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INFRARED ASTRONOMICAL SATELLITE (IRAS)

CATALOGS AND ATLASES

VOLUME 2

THE POINT SOURCE CATALOG DECLINATION RANGE $90^\circ > \delta > 30^\circ$

Prepared under the auspices of
The Joint IRAS Science Working Group

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INTRODUCTION

The Infrared Astronomical Satellite (IRAS) surveyed over 96% of the celestial sphere at 12, 25, 60, and 100 μm, reliably detecting 245,889 point sources and 16,740 extended sources smaller than 8′. A detailed description of the IRAS mission, the instrument, and the data reduction procedures is given in the *Explanatory Supplement to the IRAS Catalogs and Atlases*, volume 1 of this series, hereafter referred to as the *Supplement*. Information on the point sources is presented in volumes 2 to 6 of this series. As discussed in Chapter XII of the *Supplement* , the data reported in this printed version refer to Version 2.0 of the Point Source Catalog. The Small Scale Structure Catalog (volume 7) lists the properties of the extended objects smaller than 8′.

Volumes 2-6 present in abbreviated form the results of the IRAS point source survey. For each source, information is presented about its position (equinox 1950, epoch 1983), its brightness in the four IRAS wavelength bands, and its possible association with objects in other astronomical catalogs. Various cautionary flags warn the user of such deleterious effects as confusion with neighboring sources and with extended 100 μm emission, hereafter referred to as "cirrus".

Format of the Point Source Catalog

The organization of this printed version of the catalog and the meaning of each column are described briefly below. A more detailed discussion appears in Section X.B of the *Supplement.*

The sources in the catalog have been arranged in 10° wide declination bands within which sources are presented in order of increasing right ascension. Table I gives the declination bands for each volume of the catalog.

Table I

Declination Ranges

Volume	Declination Range
2	$30° < \delta < 90°$
3	$0° < \delta < 30°$
4	$-30° < \delta < 0°$
5	$-50° < \delta < -30°$
6	$-90° < \delta < -50°$

Each page of the catalog lists the properties of 100 sources with positions in the range given at the top of the page. Each page catalog is divided into five major areas: position, number of sightings, flux density, uncertainties and cautionary flags, and associations.

Position

Column 1: Name. The IRAS name for a source is derived from its position (equinox 1950, epoch 1983) by giving the hours, minutes, and tenths of minutes of right ascension and the degrees and minutes of declination. For sources so close together that this scheme would have resulted in duplicate names, letters of the alphabet were appended to the names to distinguish between them.

Columns 2 and 3: α *and* δ (*Supplement* V.B., VII.C.) The precise IRAS position for a source is obtained by combining the position information contained in the IRAS name with the seconds of time of right ascension and the seconds of arc of declination given in these columns. The position was derived by a weighted average of the positions obtained in each of the detected wavelength bands.

Column 4: Galactic Coordinates. The galactic coordinates, l^{II} and b^{II}, of the source are listed to a precision of 1°.

Columns 5 to 7: Position Uncertainty (Supplement V.D.9, VII.C.) The uncertainty in the position of an IRAS source is defined by an ellipse of semi-major axis (SMAJ) and semi-minor axis (SMIN), expressed in arcsec, that encloses the true position with 95% confidence. The orientation of the major axis is expressed in degrees east of equatorial north (θ).

Number of sightings

Column 8: Number of Sightings (Supplement III.C, V.D.) Each source in the catalog had to be detected repeatedly on multiple passes of the satellite, on time scales of seconds, hours, and weeks. The number of times a source was seen on the hours time scale (an hour-confirmed sighting or HCON) is given.

Flux Density

Columns 9 to 12: Flux Density (Supplement V.H.5, VI.C.) The flux densities of a source in the four bands are expressed in Jansky (1 Jy = $10^{-26} Wm^{-2}Hz^{-1}$). A blank after the flux density denotes a high quality measurement, a colon (:) denotes a moderate quality measurement, and an "L" denotes an upper limit that is an estimated 3σ limit in unconfused regions, but which may be considerably larger than this in confused areas.

As described in detail in the *Supplement* (VI.C), the broad wavelength responses of the IRAS filters make the values quoted in the catalog correct for only one intrinsic energy distribution. *The IRAS calibration assumes that flux density is inversely proportional to frequency.* Flux densities for sources with energy distributions different than this must be

corrected by dividing the flux density quoted in the Catalog by a factor, K, which depends on the intrinsic energy distribution of the source and can be as large as 1.5. Values of K for representative blackbody and power law distributions are given on the endpapers of each volume.

Flags

Column 13: Flux Density Uncertainties (Supplement V.H.5, VII.D.) The relative uncertainties in the four flux densities, $\delta f_\nu / f_\nu$, are encoded as given in Table II for 12, 25, 60, and 100 μm (left to right).

Table II
Flux Density Uncertainties

Code	$\delta f_\nu / f_\nu$
A	0.00 to 0.04
B	0.04 to 0.08
C	0.08 to 0.12
D	0.12 to 0.16
E	0.16 to 0.20
F	> 0.20

Column 14: Correlation Coefficient (Supplement V.C.) A correlation coefficient is given for each band which characterizes in a least-squares sense how well the signature of the source matched the signature of a "perfect" point source. The value is encoded such that a correlation coefficient of 100% = A, 99% = B...87% = M for 12, 25, 60, and 100 μm (left to right).

Column 15: Variability (Supplement V.H.5, VII.D.) The probability that a source showed correlated variations at 12 and 25 μm is given as an integer 0 to 9 corresponding to probabilities of 0.0 to > 0.9.

Column 16: Confusion Flags (Supplement V.H.4, X.B.) Each digit of this ten-digit number encodes a different cautionary flag.

(1) CIRRUS 1 - Number of sources observed only at 100 μm within 1 square degree of the source. Values greater than unity indicate the possibility of contamination by cirrus.

(2) CIRRUS 2 - Ratio of a source's 100 μm brightness to the average cirrus brightness within 1 square degree.

(3) Confusion - A flag indicating possible confusion with a neighboring source. Flag is hex encoded by band with 12 μm = bit 1 (LSB), 25 μm = bit 2, 60 μm = bit 3, 100 μm = bit 4 (MSB), so that, for example, a value of hex(A) = binary (1010) denotes the presence of confusion at 25 and 100 μm.

(4) Number of hours-confirmed point sources within 1 square degree of the source.

(5) Number of weeks-confirmed point sources within 1 square degree of the source.

(6-9) SES1-Number of hours-confirmed small extended sources within 1 square degree of the source in each band.

(10) High source density - A hex-encoded flag which indicates whether the source is in a region of high source density so that more stringent rules were applied to the source for inclusion in the catalog (*Supplement* V.H.6).

Column 17: Low Resolution Spectrum (Supplement IX.D.) A two-digit number characterizes the properties of a low-resolution spectrum made of bright sources in the 8 to 22 μm region.

Column 18: Small Scale Structure Flag (Supplement V.E.) This flag (called SES2 in the *Supplement*) denotes the association of the point source with a weeks-confirmed extended source. The presence of such a source may indicate that the point source flux density is an inaccurate representation of the source in that band. The flag is hex encoded by band as elaborated in the description of column 16.

It should be noted that because of stringent rules for reliability not all weeks-confirmed sources referred to by this flag correspond to entries in the Small Scale Structures Catalog. The user is referred to the introduction of that catalog (volume 7) for details.

Associations

Column 19: Number of Associations (Supplement V.H.9, VII.G, X.B.) The number of different catalogs in which positional associations with the IRAS source were found. In the event of several associations, only one association is given. An asterisk in this column indicates that the source is also found in the IRAS Serendipitous Survey Catalog.

Column 20: Catalog Number. One of the catalogs in which a source was found is encoded according to Table III (see *Supplement*, Table V.H.1).

Column 21: Name and Type. The name of the source in the listed catalog is given along with ancillary information such as the spectral type of a star or the Hubble type of a galaxy.

Column 22: Separation. The separation between the IRAS and associated catalog positions is given in arcsec.

Column 23: Magnitude. The magnitude (usually in units of decimag) or other quantitative information about the associated source is given (see *Supplement*, Table X.B.4, for details).

Table III. Catalogs Used for Associations

Catalog Number	Catalog Name	# Sources
1	General Catalog of Variable Stars	6,739
2	Dearborn Observatory Catalog of Faint Red Stars	10,508
3	Air Force Geophysical Laboratory Four-Color Survey	3,359
4	Two Micron Sky Survey	5,384
5	Globule List	578
6	Second Reference Catalog of Bright Galaxies	2,047
7	Early Type Stars with Emission Lines	1,047
8	Equatorial Infrared Catalog	879
9	Uppsala General Catalog of Galaxies	3,497
10	Morphological Catalog of Galaxies	6,742
11	Strasbourg Planetary Nebulae	928
12	Zwicky Catalog of Galaxies and Clusters	5,639
13	Smithsonian Astrophysical Observatory Star Catalog	34,610
14	ESO/Uppsala Survey of the ESO (B) Atlas	4,500
15	Bright Star Catalog - 4th edition	5,151
16	New Catalog of Suspected Variable Stars	3,678
17	General Catalog of Cool Carbon Stars	1,834
18	Catalog of Nearby Stars	638
19	General Catalog of S Stars	483
20	Parkes HII Region Survey	887
21	Bonn HII Region Survey	508
22	Catalog of CO Radial Velocities	864
23	Catalog of Dark Nebulae Comparison Catalog of HII Regions Catalog of Star Clusters and Associations Catalog of Bright Diffuse Galactic Nebulae Untersuchungen Uber Reflexionsnebel am Palomar Sky Survey A Study of Reflection Nebulae Catalog of Southern Stars Embedded in Nebulosity	5,815 (total)
24	Two Micron Sky Survey with Improved Positions	1,698
25	Catalog of Dwarf Galaxies	25
26	Arp Atlas of Peculiar Galaxies	162
27	Galaxies with an Ultraviolet Continuum	628
28	Catalog of Extragalactic Radio Sources	29
29	Veron Catalog of Quasars and Active Nuclei	331
30	Zwicky Lists of Galaxies	338
31	Atlas and Catalog of Interacting Galaxies	149
32	IRAS Small Scale Structure Catalog	8,713
39	Ohio State University Radio Sources	2,241
40	University of Michigan Spectral Atlas	6,196
41	IRAS Serendipitous Survey Catalog	8,559

Position (1950) Name				Galactic Coords	Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
00002+8146		14.7	5	121+19	36	8	29	4	.42L	.25L	.57	1.42L	C	GBC		8601000000								
00006+8336		41.6	25	122+21	37	8	92	3	.38L	.25L	.34	1.67:	CE	FC		9500100108								
00013+8458		21.2	16	122+22	10	9	159	5	.39	.25L	.40L	1.25L	D	CD		9603010000			2	13	7		2	91
00016+8411		39.7	42	122+22	10	3	91	5	1.52	.40	.40L	4.73L	BB	AB L	1	9502001058		8	2	13	8		2	93
00046+8219		41.2	33	121+20	59	26	31	3	.26L	.25L	.40L	1.46	C	N G		9500000020		8						
00057+8537		47.9	27	122+23	43	22	11	2	.38L	.80L	.29	1.28L	C	KD		5600000000								
00075+8208		33.8	28	122+20	58	11	30	4	.40L	.25L	.42	1.41L	C	D		9600000000								
00075+8454		35.7	7	122+22	88	37	22	2	.55L	.25L	.40L	1.06	D	HMF		9603100040		8						
00085+8455		33.2	20	122+22	53	26	101	2	.25L	.25L	.40L	1.36	C	C		8604100040		8						
00110+8927		3.1	5	123+27	45	28	19	4	.25L	.25L	.40L	2.45	E	LC		5500000028		8						
00118+8221		48.2	3	122+20	79	25	38	2	.78L	.59L	.40L	1.01	F	C		8500000020		8						
00126+8306		41.5	46	122+21	27	13	3	2	.23	.45L	.40L	1.23L	C	EK		0500101000			1	13	40		4	90
00127+8623		46.3	40	122+24	10	3	15	5	1.18	.35	.40L	1.32L	BC	AC H	4	1600012000		2	1	13	41 K5		1	87
00141+8704		7.7	37	123+25	15	8	25	5	.43	.25L	.40L	1.52L	D	BG N		9600000000			2	13	45 K3		6	91
00151+8305		8.9	18	122+21	12	4	12	5	1.40	.30	.40L	1.00L	CC	AC	3	0700102000			2	13	48		6	85
00154+8222		24.8	5	122+20	55	35	38	2	.27L	.25L	.40L	.86	D	F		7600000020		8						
00218+8036		51.5	9	122+18	40	9	1	2	.23	.25L	.40L	1.51L	C	D		2601000000			1	13	62		10	91
00226+8638		36.5	19	123+24	12	8	14	4	.66	.29	.40L	1.61L	BC	AD	5	7602001000								
00226+8701		41.1	31	123+24	51	11	29	4	.26L	.25L	.40L	2.00	D	GFC		9601000000								
00250+8524		0.6	27	122+23	40	28	23	2	.37L	.47L	.40L	1.20	C	MG D		3501001010								
00261+8223		7.4	59	122+20	11	8	25	4	.59	.14:	.40L	1.07L	BE	BC K	0	5600202000			1	13	79		11	93
00274+8039		24.3	31	122+18	46	8	8	3	.25L	.25L	.40L	1.88	C	E		2600000030								
00278+8219		48.1	6	122+20	9	3	28	5	25.04	9.72	1.40	1.00L	BBB	AAA	6	4600102100	16		2	13	83		3	95
00282+8256		16.0	3	122+20	50	17	93	2	.39L	.25L	.43	1.40L	C	FDG		2501000100								
00294+8225		25.0	54	122+20	375	8	105	3	.25L	.52L	.40L	1.34	E	JDD		3500000100								
00294+8047		25.2	58	122+18	38	17	29	4	.25L	.25L	.40L	2.33	C	GGL D		5680000140		8						
00314+8626		27.6	1	123+24	10	8	22	4	.63	.25L	.40L	1.99L	B	BGi L		1600000000			2	13	92 K3		2	90
00322+8057		16.9	24	122+18	41	8	28	2	.25L	.25L	.40L	1.27	E	B		6600000000								
00333+8304		18.8	43	122+20	32	20	31	5	.25L	.25L	.40L	1.58	B	E C		2501000020								
00347+8004		46.9	52	122+17	13	4	17	3	16.49	6.39	1.13	1.04L	BBC	AAB	3	2600000000	14		1	1	Y CEP		4	4
00359+8213		54.6	9	123+20	12	8	30	6	.44	.25L	.40L	5.02L	B	CLI		8400000008			3	13	106 F8		4	63
00364+8256		28.9	40	123+20	17	8	102	5	.25L	.25L	.70	.80:	BC	NKAF		2501000000			3	9	U00392		57	148
00372+8436		17.7	34	123+22	51	22	36	2	.79L	.46L	.40L	.97	C	H E		5601000000								
00409+8910		58.0	58	123+27	57	14	28	2	.26L	.38L	.40L	1.02	E	L B		9500000000			1	39	NB89.01		104	81
00444+8722		24.8	32	123+25	27	21	38	4	.26L	.25L	.40L	2.50	C	I D		5602000030		8						
00448+8537		49.7	19	123+23	31	20	101	5	.25L	.25L	.40L	2.67	C	NMMC		4582000080		8	1	32	X0044+856		64	8
00450+8050		4.2	13	123+18	51	26	37	2	.37L	.28L	.40L	1.47	D	HM F		9501000010								
00459+8141		55.3	43	123+19	16	8	40	4	.50	.25L	.40L	4.03L	B	BN I		9400010008			2	13	130 G5		3	75
00467+8356		42.5	31	123+21	82	52	42	2	.64L	.25L	.40L	.97	C	I G		9500000030		8	1	39	NB83.01		78	81
00468+8256		51.9	41	123+20	25	21	36	4	.33L	.37L	.39	1.36L	C	ICE		6500000000								
00474+8758		24.4	9	123+25	44	8	114	5	.25L	.25L	.40L	2.13	C	JI B		9600000028		8						
00482+8124		12.1	40	123+19	25	5	46	6	.47	.25L	.40L	1.33L	B	BC I		9500100000								
00485+8031		35.5	49	123+18	54	25	40	2	.25L	.25L	.40L	1.62	C	B		9601000000								
00492+8525		16.5	25	123+23	30	14	17	2	.22	.25L	.45L	1.52L	C	B F		6500000000			1	13	137 F5		32	85
00500+8326		2.9	2	123+21	23	10	20	4	.30	.25L	.40L	1.13L	C	CI K		9500000000			2	13	143 A2		9	55
00526+8058		38.0	37	123+18	69	32	36	3	.25L	.25L	.40L	1.29	C	I E		9500000100								
00527+8128		47.1	60	123+19	26	18	82	4	.59L	.25L	.40L	1.81	E	K B		9581000000								
00536+8423		36.1	42	123+22	43	9	35	3	.25L	.25L	.45L	.91	C	GDB		9500010000								
00542+8405		13.8	38	123+21	45	38	34	2	.61L	.25L	.40L	1.14	F	J H		9502000000								
00552+8335		15.7	22	123+21	48	30	17	2	.25L	.25L	.40L	1.09	C	C		8501000000								
00574+8026		28.1	59	123+18	43	19	48	3	.25L	.25L	.40L	1.69	C	B		8400000000								
00578+8304		49.8	19	123+20	54	26	43	3	.26L	.25L	.40L	1.22	C	KI D		9500001000								
00586+8213		39.8	37	123+20	8	7	36	5	.60	.28	.40L	3.79L	BC	BC E	0	9401111028		8						
00590+8319		5.8	17	123+21	47	27	109	3	.25L	.25L	.40L	1.29	C	MMD		9502100010								
00593+8236		23.3	45	123+20	57	30	27	2	.43L	.25L	.44L	1.19	D	NC		9500000000								
00594+8321		29.3	52	123+21	27	22	117	2	.25L	.25L	.40L	.99	C	B		9501100020								
01004+8017		28.6	32	124+18	53	8	118	3	.29L	.25L	.42	1.61L	C	M DC		3500000000								
01015+8559		34.3	22	123+23	11	3	29	4	11.20	2.57	.37:	4.44L	BBC	AAC	0	7501000008	17		2	13	181 K0		2	45
01033+8313		22.8	32	123+21	15	8	103	5	.38	.25L	.40L	1.10L	B	C FC		8601010000			2	13	185		5	93
01043+8404		23.6	46	123+21	11	3	34	7	4.50	2.61	.64	1.69:	ABBD	AABB	3	5501000208		4						
01049+8031		56.1	12	124+18	84	33	43	2	.25L	.56L	.40L	1.43	F	E		2500000110								
01057+8353		42.7	7	123+21	35	8	89	4	.32	.25L	.40L	7.97L	B	DF		9400000008			2	13	189		2	95
01070+8652		3.2	47	123+24	12	3	31	6	1.45	.37	.40L	1.62:	BC	C ABGD	2	6600000008			3	*13	193 K0		4	63
01075+8015		35.2	17	124+18	83	25	48	2	.26L	.44L	.40L	1.00	C	JI C		6600001000								
01083+8020		19.1	50	124+18	12	4	41	5	1.53	.81	.58L	1.21L	BB	AAH	2	6502001000								
01088+8443		49.6	25	123+22	14	9	37	5	.41	.25L	.40L	1.32L	B	CH		8500000000			1	2	DO 24087		54	111
01118+8455		52.9	54	124+22	12	9	32	5	.25L	.71	1.30	1.82	BBC	EAAB		5500113020		A						
01122+8437		17.0	29	124+22	21	8	48	3	.25L	.25L	.46	1.46:	CF	MDB		5500000000								
01132+8117		13.5	43	124+19	34	8	112	3	.31	.25L	.40L	1.24L	D	E		0600000000			1	13	211 G5		7	80
01143+8452		21.8	8	124+22	12	4	36	5	1.39	.51	.40L	1.07L	BC	AAK	6	1500111000			2	13	220		4	90
01152+8025		13.0	36	124+18	73	18	53	2	.25L	.25L	.40L	1.28	C	H D		9600000000								
01171+8537		9.4	33	124+23	68	31	44	2	.25L	.25L	.40L	1.36	C	C		7500000020								
01176+8414		39.2	10	124+22	14	8	35	5	.68	.17:	.40L	4.50L	BD	AD G	0	8501001008			2	13	230		12	91
01195+8649		33.3	38	123+24	24	10	40	5	.27L	.25L	.53	5.44L	B	BB		2401000108			1	*41	01195+8649		3	6
01195+8030		35.5	8	124+18	78	34	53	2	.79L	.67L	.40L	1.31	F	J E		7600000000								
01197+8105		42.1	51	124+19	35	18	41	3	.25L	.25L	.37:	1.46	DC	F DB		8501000100								
01207+8531		43.8	45	124+23	79	27	15	2	.28L	.25L	.40L	2.01	C	J D		5500000040		8						
01219+8157		54.6	44	124+19	94	29	54	2	.61L	.51L	.40L	.89	D	D		4601000000								
01226+8016		36.4	46	124+18	24	11	34	3	.23	.25L	.40L	1.21L	C	E M		5600010000								
01254+8445		26.2	10	124+22	24	8	52	6	.26L	.25L	.43	1.79	CC	H CB		2500000200		4	3	9	U01039		61	153
01274+8209		26.2	8	124+20	35	26	55	2	.65L	.25L	.40L	.89	C	KI I		5500000030		8						
01277+8005		45.3	25	125+18	40	14	19	2	.25L	.60L	.40L	1.61	F	C		9600000018								
01286+8406		41.0	37	124+22	15	10	32	5	.25L	.25L	1.49	2.00	BB	AB		9600000008								
01307+8413		44.0	35	124+22	13	8	34	5	1.02	.26	.40L	5.02L	BC	AC	1	8401000018			2	13	251		4	88
01315+8245		31.8	29	124+20	70	32	23	2	.25L	.25L	.40L	1.47	D	D		6400000000								
01322+8048		12.3	11	125+18	47	21	35	4	.25L	.25L	.40L	1.98	C	KNC		8601100190								
01328+8644		50.0	58	124+24	61	8	40	5	.29L	.25L	.40L	2.16	D	MH C		3600000028								
01330+8146		3.4	54	125+19	24	11	108	5	.26L	.52L	.40L	2.11	C	I H C		9501100138		8						
01335+8818		32.6	5	123+26	59	8	102	5	.44	.25L	.40L	7.60L	B	CF G		9501000018			2	13	258 K0		1	80
01339+8629		55.1	9	124+24	41	8	49	3	.28	.25L	.40L	5.68L	C	C		7401001008			2	13	260 K3		4	95
01346+8101		40.4	31	125+19	52	31	48	2	.25L	.25L	.40L	2.06	C	HJ E		9402000180								
01354+8415		25.9	23	124+22	14	8	47	5	.25L	.25L	.76	2.17	BB	EBC		7500000230		C						
01373+8139		22.2	31	125+19	40	19	32	4	.30L	.25L	.40L	1.78	D	NHC		9600000008								
01383+8108		19.9	6	125+19	70	12	51	2	.80L	.25L	.31	5.37L	C	G		9400000018								
01389+8507		58.7	50	124+23	65	8	129	3	.25L	.38L	.40L	1.25	C	LFB		2601000010								
01393+8322		20.4	12	125+21	37	10	49	3	.27	.25L	.40L	1.09L	B	EF		4601010000								
01394+8039		24.6	15	125+18	17	10	105	4	.25L	.25L	.77	3.19	BD	F BB		9581100558		C	1	32	X0139+806		19	12
01402+8057		17.4	53	125+19	65	19	47	2	.29L	.25L	.33	5.34L	C	G		9502000108								
01406+8751		39.4	5	124+25	76	18	52	2	.25L	.25L	.40L	2.43	C	JC		9600000008								
01407+8139		44.8	24	125+19	43	8	30	2	.69L	.47L	.29	5.86L	C	E		9400001008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW); 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
01408+8000		49.1	13	125+18		14	3	106	4	1.64	.39	.40L	5.37L	BC	AAJ	0	6402101008			1	13	277 K5		3	78
01409+8500		54.3	35	124+23		13	3	32	4	.25L	.44	2.58	3.22	BBB	KBAB		2500000000			4	9	U01198		75	151
01429+8206		58.3	12	125+20		41	22	39	3	.84L	.30L	.40L	1.46	C	MMFB		9500000000								
01432+8725		14.5	9	124+25		29	8	42	6	.25L	.25L	.40L	2.89	B	J B		9500000008								
01460+8154		5.5	49	125+20		21	14	105	7	.25L	.25L	.40L	2.28	C	I FJD		9480100088		8						
01476+8906		38.3	46	123+27		24	8	112	4	.31L	.25L	.73	1.59	BF	NBC		9501110100			2	*41	01462+8906		32	6
01477+8625		42.3	43	124+24		15	8	42	6	.25L	.11:	1.22	2.71	DBB	CFAB		6601000008			3	9	U01285		86	145
01483+8525		21.5	8	124+23		83	19	40	2	.25L	.65L	.40L	1.59	C	J E		5501000010								
01490+8901		4.7	44	123+26		11	4	35	5	25.93	5.97	.92	1.13L	ABB	AAA	1	9701210100	18		12	*13	308 F8V		3	20
01492+8715		14.8	33	124+25		26	22	48	5	.25L	.25L	.48L	3.32	C	M KC		9601001028								
01494+8142		29.7	49	125+19		12	4	108	6	3.76	.94	.40L	5.06L	AB	AAIJ	2	9401000008			1	13	310 K5		3	71
01496+8042		41.6	6	126+18		32	17	108	5	.25L	.25L	.40L	2.69	E	HFFC		9600300028		8						
01497+8052		45.6	26	126+19		12	8	138	4	.29	.25L	.40L	8.87L	B	CE		9401100008								
01502+8039		14.8	52	126+18		12	3	109	6	1.03	.23	.40L	4.23L	BF	AB E	0	9510300028		8	1	13	312 K0		5	75
01516+8028		37.7	58	126+18		32	24	26	2	.49L	.25L	.40L	2.42	D	LK C		9500000028		8						
01517+8620		46.2	35	124+24		131	8	106	3	.25L	.25L	.40L	1.62	D	HHMC		5601000008								
01533+8429		22.9	50	125+22		29	12	25	2	.29	.25L	.40L	1.65L	D	D		1600000000			1	13	321 G5		8	80
01536+8014		37.9	38	126+18		14	9	110	5	.84	.20	.40L	6.78L	CD	AE	0	2401121008			1	13	322		4	92
01537+8111		44.0	30	126+19		18	8	113	4	.50	.25L	.40L	4.60L	B	BJKK		9502031028		1						
01540+8139		2.3	18	125+19		54	8	28	3	.25L	.65L	.40L	1.24	D	KC		9600000108								
01543+8202		20.7	10	125+20		33	9	52	3	.25L	.25L	.40L	1.63	C	C		9500101010								
01549+8226		58.8	23	125+20		38	8	42	3	.30L	.25L	.28	1.10L	C	HD		7500000000								
01552+8203		13.8	35	125+20		76	30	55	2	.25L	.44L	.40L	1.79	F	D		9481101010								
01568+8218		49.2	37	125+20		15	3	45	7	2.74	.73	.40L	1.08L	AB	AAGJ	3	9500010000			2	13	331 MA		2	83
01580+8236		0.9	9	125+20		11	8	41	5	.94	.29	.40L	1.09L	BC	AC	3	4500000000			1	13	334		2	95
01592+8108		13.3	30	126+19		52	13	49	3	.31L	.25L	.34	8.45L	C	E		9400000008								
02001+8302		7.9	25	125+21		35	34	42	5	.25L	.25L	.40L	1.46	C	B		2500000010								
02042+8317		16.8	27	125+21		43	8	42	3	.57L	.25L	.45	1.79L	C	G AM		1500000000								
02057+8857		47.4	41	123+26		73	30	53	2	.46L	.25L	.40L	1.30	C	L C		9600100000			2	*41	02051+8857		25	8
02067+8737		46.5	41	124+25		27	18	58	2	.25L	.25L	.40L	2.46	D	G C		9600000008								
02081+8142		8.9	13	126+20		39	8	50	4	.36L	.25L	.47	1.46L	C	ED		6600000000								
02084+8530		27.6	12	125+23		13	8	47	5	.56	.25L	.40L	1.00L	B	BEM		3600001000			1	13	356 G8		3	76
02086+8342		41.9	31	125+21		64	18	54	2	.59L	.50L	.31	1.00L	C	K D		2600000000								
02088+8319		53.9	45	125+21		18	8	42	4	.86	.25L	.40L	1.40L	B	AFLL		4500000000			1	13	359 K0		2	68
02148+8409		50.7	0	125+22		40	26	66	2	.25L	.25L	.40L	1.36	C	JD		2600000000								
02150+8824		2.4	39	124+26		13	8	47	4	.48	.25L	.40L	1.75:	B	D BF H		9500000110								
02186+8027		39.6	37	127+19		76	24	32	2	.25L	.49L	.40L	1.21	D	J C		6600000000								
02193+8127		20.9	5	126+19		12	3	48	5	3.90	1.73	.40L	1.14L	AB	AAI	5	9600000000			1	1	Z CEP		4	4
02205+8347		33.3	40	126+22		48	8	120	5	.25L	.25L	.98	2.38	BC	I BB		2500000000			2	12	ZG 220+83		58	156
02208+8023		49.1	18	127+18		28	25	161	2	.25L	.25L	.45L	.95	C	KBD		6601000010								
02231+8441		7.8	55	125+23		15	8	56	4	.54	.25L	.40L	1.15:	B	E AI ME		9681100020		8						
02233+8359		20.8	49	126+22		27	14	32	5	.25L	.25L	.58	2.58	CD	ECC		2501100370		8	1	32	X0222+840		78	8
02239+8310		60.0	56	126+21		23	9	47	4	.65	.21:	.40L	1.06L	BD	BC	1	7601001000								
02244+8725		29.3	49	124+25		30	20	109	4	.25L	.57L	.40L	2.16	D	M C		9701000038								
02261+8342		9.6	27	126+22		43	8	58	4	.25L	.57L	.40L	1.58	C	J J ND		9681000040		8						
02264+8118		28.4	35	127+19		54	28	38	3	.25L	.25L	.40L	1.77	C	F		8600000000								
02271+8438		9.1	49	125+23		39	8	130	4	.25L	.25L	.64	1.04:	CD	ME BE		9600000100			2	12	ZG 227+84		72	156
02286+8336		39.5	57	126+22		13	4	55	5	1.79	.46	.40L	1.18L	BB	AAJ	2	9600002000			2	1	13	404 K0		3	67
02288+8303		51.7	44	126+21		54	28	65	3	.25L	.25L	.40L	1.50	C	F		8500000000								
02297+8453		44.2	41	125+23		44	8	45	3	.26L	.32L	.40L	1.17	F	I F		7601010000								
02299+8125		58.5	29	127+20		16	3	45	4	1.84	.45	.40L	1.13L	BC	ABM	1	8701012000			2	2	13	407 K5		2	85
02304+8736		24.9	21	124+25		71	20	60	3	.25L	.61L	.40L	1.86	D	B		9600001008								
02307+8312		43.0	26	126+21		67	34	59	2	.53L	.67L	.40L	1.34	C	C		7600000010								
02329+8136		54.9	2	127+20		39	15	40	3	.25L	.25L	.56L	1.95	C	FFB		5600000000								
02331+8334		11.4	42	126+22		28	23	1	3	.25L	.25L	.40L	1.49	C	D		9600000020		8						
02342+8042		14.8	4	127+19		38	13	54	4	.25L	.66L	.40L	1.70	C	C		9580000310								
02346+8112		38.2	38	127+19		18	9	44	4	.67	.25L	.40L	1.12L	B	AF		9701110000			2	2	DO 25905		47	101
02347+8147		44.2	49	127+20		66	20	54	3	.25L	.25L	.40L	1.53	D	E E		9601000000								
02353+8045		23.3	58	127+19		33	33	169	2	.25L	.26L	.40L	1.29	D	I JD		9600100210								
02355+8301		33.0	0	126+21		58	38	66	2	.25L	.25L	.40L	1.80	F	D		7501000010								
02360+8111		2.8	37	127+19		80	30	49	2	.42L	.25L	.40L	.96	C	C		9601110000								
02361+8055		10.0	17	127+19		15	4	48	4	19.68	9.52	1.45	1.15L	BBC	AAAC	9	9601100300	14	4	2	1	RR CEP		10	4
02363+8207		18.3	22	127+20		81	40	71	2	.26L	.26L	.40L	.86	C	H		9700000000								
02365+8718		34.5	51	124+25		20	15	68	5	.25L	.25L	.40L	3.28	C	B		9602000028								
02388+8053		48.9	54	127+19		36	18	42	3	.25L	.25L	.40L	2.32	D	NHFC		9580100640		C						
02398+8339		49.2	47	126+22		14	3	55	4	.95	.23	.40L	1.07:	CC	D AD F	3	9602000010			1	13	431 K		3	90
02401+8139		8.1	22	127+20		8	3	158	5	1.33	.42	.43	1.12L	BCC	ABD	1	9600002000			2	1	13	432 K2		3	85
02404+8114		25.0	17	127+20		16	4	44	4	2.61	.71	.40L	4.98L	BC	AA G	1	9500001008			2	13	433 K0		4	58
02408+8458		52.1	55	124+26		41	8	38	3	.25L	.25L	.39	2.05L	C	CG		7600000010			2	*41	02417+8848		18	4
02411+8102		7.1	55	127+19		35	25	40	2	.27L	.59L	.73L	1.43	E	NF		9602000130		8						
02411+8927		11.1	53	123+27		44	8	35	2	.23	.31L	.40L	7.13L	C	EG		9300020008			1	13	438 K2		13	91
02423+8511		19.9	53	125+23		35	10	61	3	.31	.25L	.40L	8.12L	F	E		9500000018								
02433+8302		19.4	14	127+21		44	30	43	2	.26L	.25L	.41L	2.06	F	KE		9501000030		8						
02446+8254		36.2	27	127+21		67	8	128	3	.25L	.25L	.40L	2.14	F	K LB		9600000120		8						
02448+8548		52.1	17	125+24		32	9	50	4	.25L	.25L	.40L	2.30	D	FMC		9500000008								
02481+8713		8.6	5	125+25		22	10	44	5	.25L	.25L	.40L	3.32	C	MHB		7500000108								
02483+8458		18.7	22	126+23		12	3	55	5	1.71	.43	.40L	4.75L	BB	ABJ	1	9620000008			1	13	456		5	90
02496+8229		39.5	41	127+21		41	31	54	2	.25L	.25L	.40L	3.10	D	F		3603000260		8	1	32	X0248+824		89	8
02510+8051		2.9	31	128+19		56	8	51	2	.20	.25L	.40L	4.56L	E	D F		9600200008			1	13	464 G5		1	80
02521+8027		8.5	47	128+19		50	8	63	2	.26	.40L	.40L	1.24L	E	DC		8700000000			1	13	468 K0		9	82
02526+8152		36.8	11	127+20		34	13	65	2	.37	.60L	.40L	4.96L	C	BI		9500100008								
02532+8102		13.2	6	128+20		29	8	51	5	.25L	.64L	.40L	3.57	E	GI C		9581000038		8						
02533+8153		21.6	29	127+20		26	10	37	2	.31	.31L	.40L	5.70L	C	BDL		9400100008								
02543+8717		22.8	17	125+25		20	19	25	4	.25L	.25L	.40L	3.48	D	JGC		9500000118								
02549+8649		54.2	48	125+25		20	8	64	5	.35	.25L	.40L	9.32L	B	BG		1401110108								
02572+8347		16.4	1	127+22		14	3	54	5	2.01	.52	.40L	1.11L	BB	AB E	4	4600001000			1	13	481		3	95
02597+8211		47.9	41	128+21		54	8	140	4	.25L	.25L	.40L	2.24	C	L KB		9500000020								
03007+8436		43.2	56	126+23		77	29	38	2	.29L	.25L	.40L	1.32	F	I C		9600000110								
03007+8332		47.5	11	127+22		20	8	58	5	.46	.25L	.40L	1.27L	B	CJ E		4600000000			1	13	489		9	95
03022+8323		17.2	18	127+22		14	4	57	5	8.24	2.53	.40	1.02L	ABD	AAF	5	2610001000			1	13	492 MB		3	92
03026+8232		36.6	42	127+21		39	25	48	2	.25L	.25L	.40L	1.32	C	D		9600000000								
03028+8242		51.6	49	127+21		20	8	68	4	.61	.25L	.40L	1.42L	C	AH		9600000000			1	13	498 G5		3	80
03037+8116		44.7	47	128+20		26	11	53	3	.30	.25L	.40L	6.93L	C	C		9400010008			3	13	500 A2		6	60
03038+8347		54.0	35	127+22		14	8	59	5	.90	.19	.40L	1.16L	BD	AE G	1	1600000000								
03041+8540		10.4	16	126+24		22	17	60	5	.25L	.25L	.40L	1.95	C	FFB		9403000118								
03068+8439		50.0	17	126+23		12	8	62	5	.52	.25L	.40L	1.17:	B	D BJ C		7601020100		1	1	13	507		4	86
03072+8836		12.8	32	124+26		14	8	50	4	.37	.25L	.40L	1.46L	B	BHK		6700020000		1	2	13	508 K0		5	90
03075+8205		35.3	7	128+21		84	24	45	2	.25L	.25L	.40L	2.27	D	C		9501000058		8						
03083+8224		18.8	25	128+21		44	21	59	4	.25L	.25L	.40L	1.61	D	GFC		8600000000								
03086+8741		37.0	13	124+25		52	8	49	3	.25L	.25L	.40L	3.21	E	G C		9600000088		8						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
03088+8035	51.1	56	129+20	79	29	71	2	.25L	.25L	.40L	1.60	C	FC		6500000000			4	9	U02583		67	133
03101+8154	10.6	41	128+21	17	8	61	4	.38	.25L	.40L	2.05:	C D	BFJE		9501000008			1	13	519		8	92
03115+8319	35.2	22	127+22	64	14	58	2	.25L	.63L	.63L	.72	E	FC		2600000000								
03118+8757	53.2	48	124+26	40	17	67	2	.25L	.46L	.40L	2.53	D	I C		9600000008								
03119+8008	58.1	59	129+19	49	13	45	2	.31	.25L	.40L	1.82L	E	E		3601100010			1	13	526 G5		6	82
03128+8003	51.2	47	129+19	32	12	125	4	.25L	.25L	.42	1.82	CF	CEA		1601000100			3	9	U02620		26	155
03139+8151	56.0	33	128+21	25	10	48	2	.33	.25L	.40L	4.99L	B	B I		9400010028								
03148+8158	51.2	12	128+21	15	5	59	5	5.15	1.24	.40L	5.18L	AB	AAFE	0	9410000168			2	13	536 MA		1	73
03150+8120	3.6	45	128+20	52	8	152	4	.25L	.29L	.40L	2.40	E	E C		9501000118								
03150+8133	4.4	33	128+21	40	8	60	3	.25	.25L	.40L	9.22L	B	D KF		9400010008								
03161+8710	10.5	23	125+25	48	8	141	3	.25L	.12:	.46	1.92L	DD	EGB		9601000000								
03165+8022	34.3	26	129+20	50	8	51	3	.38L	.25L	.55	1.20L	C	N BF		5600000000								
03167+8719	47.7	11	125+25	46	15	43	3	.35L	.25L	.40L	2.17	C	J DB		9600010010								
03176+8321	41.6	6	127+22	11	4	61	5	1.50	.37	.40L	1.00L	BB	AB	1	1500001000			1	13	540 K0		1	75
03188+8352	51.3	15	127+22	12	3	68	4	2.03	.51	.40L	1.00L	BC	ABI	6	3501000000			1	13	542		6	90
03191+8147	8.1	39	128+21	29	10	62	3	.29	.25L	.40L	5.23L	C	E		9401100058			1	13	545		5	90
03201+8444	8.5	17	127+23	12	3	61	6	1.66	.42	.40L	1.21L	BC	AAHK	2	6701001000			1	13	550 K0		2	57
03204+8452	27.3	49	126+23	45	8	55	3	.25L	.25L	.40L	1.29	C	D		6600000000								
03216+8353	38.2	35	127+23	14	8	66	5	.88	.22:	.40L	1.01L	BE	ACK	0	3611000000								
03242+8148	15.3	11	128+21	42	8	69	4	.33	.25L	.40L	6.26L	B	B D		8400000008			1	13	558		4	93
03264+8445	27.4	6	127+23	47	14	62	2	.23	.25L	.40L	1.94L	D	H		4600000000			3	13	566		19	92
03268+8112	48.2	45	129+20	36	23	75	3	.25L	.25L	.40L	1.52	E	H C		9500000020								
03272+8057	13.1	43	129+20	41	8	47	5	.25L	.25L	.40L	2.27	B	F D		9581000010								
03296+8156	41.1	7	129+21	23	8	69	3	.33	.25L	.40L	4.71L	C	DI G		8401000048		8	1	13	572		9	90
03304+8456	28.6	37	127+24	32	8	70	5	.26L	.25L	.61	1.31L	B	BG		2600000000								
03316+8005	41.8	55	130+20	11	8	176	5	.68	.15	.40L	1.32L	BD	BC	0	1500000000								
03326+8338	37.4	24	128+23	23	8	67	6	.30	.25L	.40L	1.20L	C	CH L		2500000000								
03346+8728	37.1	48	125+25	74	24	50	2	.44L	.25L	.40L	2.16	D	C		9600101100								
03353+8722	23.1	58	125+25	12	3	62	4	1.42	.61	.40L	1.37L	BB	AA	0	9601101010								
03375+8823	35.7	24	124+26	10	8	152	5	.25L	.25L	1.06	7.62L	B	G AJ		9500000008			2	39	5C9.033		7	408
03378+8104	49.0	50	129+21	67	28	65	2	.25L	.66L	.40L	.81	C	F C		9601000010								
03398+8312	51.0	7	128+22	15	3	74	5	1.08	.24	.40L	1.00L	BD	AC M	5	0501010000			1	13	591		6	91
03398+8351	51.2	7	128+23	53	8	74	3	.67L	.51L	.35	1.45L	D	C		2500000200		4						
03411+8742	6.2	25	125+26	56	8	51	4	.28L	.25L	.40L	2.21	E	B		8600000008								
03415+8010	31.3	2	130+20	14	4	71	6	113.70	55.10	10.68	3.66	AABB	AAAA	1	0410020000		17	4	13	594 MB		6	66
03421+8124	11.8	60	129+21	57	28	75	2	.76L	.33L	.40L	1.03	C	DL E		9500001030		8						
03422+8024	14.6	20	130+20	64	29	80	2	.25L	.69L	.40L	1.22	F	I D		1501000000								
03424+8713	26.4	40	125+25	29	12	57	3	.36L	.25L	.57	1.80L	C	CC		9601000100								
03424+8424	28.2	31	127+23	46	9	74	4	.43L	.25L	.41	1.33L	C	EH		2600000000								
03440+8440	5.4	13	127+23	16	3	66	4	3.89	.97	.40L	1.09L	AB	AA	0	3600000000			2	13	600 MA		2	83
03447+8838	44.7	20	124+26	47	8	137	4	.36L	.25L	.54	1.74:	BD	CD		9500100028								
03457+8146	46.7	11	129+21	19	8	136	5	.45	.17:	.40L	1.00L	BD	CCN	2	5601100000								
03480+8058	4.7	35	130+21	35	29	124	2	.25L	.62L	.40L	1.02	F	E		6600000010								
03507+8830	44.5	6	124+26	49	12	75	2	.28	.25L	.40L	6.00L	C	B		9400020008			1	1	619 K3		15	95
03507+8723	47.5	9	125+26	33	10	71	3	.25L	.25L	.40L	2.07	C	C		9680010020								
03513+8629	22.2	15	126+25	14	8	73	4	.53	.25L	.40L	1.92L	D	BHMG		1701000010			1	13	623 F5		1	57
03515+8139	33.2	59	129+21	34	26	77	3	.79L	.56L	.40L	.80	E	L C		4600010100								
03535+8048	30.6	2	130+21	26	9	68	3	.32	.25L	.40L	1.23L	D	CML		0600000000			1	2	DO 27643		69	108
03544+8502	25.4	33	127+24	23	9	66	4	.33	.25L	.40L	1.39L	C	B K		2600000000			2	13	635 K2		6	90
03544+8144	29.7	6	129+22	15	8	78	5	.54	.25L	.40L	1.00L	B	AEML		2600022000		1	1	13	636 K0		2	77
03548+8105	48.1	9	130+21	40	8	145	5	.59	.25L	.55	1.76	B	BB AGCB		1500000100			1	13	638 K0		3	77
03551+8156	11.5	17	129+22	91	31	84	2	.25L	.64L	1.04L	1.31	C	JKHE		3500000000								
03558+8357	54.0	43	128+23	23	17	83	4	.31L	.25L	.42L	2.62	B	EFGC		4581000140		8						
03574+8058	25.4	28	130+21	18	8	71	5	.91	.25	.40L	1.08L	BD	AD	0	0500010000			2	2	DO 27715		20	111
03575+8604	33.9	19	126+25	37	8	63	3	.25L	.25L	.40L	2.13	D	LFCC		9681000008								
04001+8001	11.9	29	131+20	20	8	74	4	.25L	.25L	.98	1.99	BB	CBA		0500000000								
04002+8724	14.5	35	125+26	30	18	72	4	.25L	.25L	.40L	3.72	B	M D		9680000000								
04015+8033	32.6	54	131+21	14	4	75	5	1.96	.51	.40L	1.00L	AB	ABFI	4	0500003000			2	2	13	650 +++	3	52
04040+8258	3.1	54	129+23	14	4	71	4	1.70	.47	.40L	1.01L	BB	ABK	0	0500001000			1	13	655		2	90
04055+8054	32.0	2	130+21	124	42	72	2	.32L	.87L	.40L	.94	E	L F		3500000000								
04062+8041	13.4	26	131+21	67	46	71	2	.32L	.25L	.60L	.90	D	KJ		3501000000								
04063+8220	21.4	8	129+22	27	9	68	3	.82	.17:	.40L	1.00L	BF	ABMF	1	0601001000			2	13	660		3	95
04083+8502	23.2	51	127+24	80	33	68	2	.25L	.25L	.40L	1.27	C	D		1500000020								
04084+8438	28.9	53	127+24	12	3	69	4	.99	.45	.40L	1.11L	BB	AB	2	1700001000								
04089+8604	60.0	16	126+25	26	8	150	3	.25L	.25L	.52	1.94:	CD	JCD		9602000018			2	12	ZG 409+86		44	155
04093+8024	22.5	42	131+21	19	9	75	4	.85	.21	.40L	1.00L	BD	AE	5	2500001000			1	13	670 K0		3	65
04111+8311	11.1	26	129+23	19	5	72	4	.25L	.22:	2.28	3.67	CBB	CDAA		1300002010		2						
04136+8634	42.0	13	126+25	51	19	68	2	.25L	.40L	.40L	1.69	C	F I		9701000000								
04164+8341	27.5	34	128+23	73	8	144	4	.46	.19:	.40L	1.09L	ED	BF	0	0600011000			2	13	685 B3		6	53
04182+8042	15.5	34	131+22	19	3	69	3	3.27	.81	.40L	1.00L	AC	AA I	0	3500001000			4	13	691 K0		2	55
04188+8313	52.4	40	129+23	20	3	69	3	1.79	.49	.40L	1.00L	BD	AB M	0	1500000000			2	13	693 G5		7	56
04200+8516	3.5	51	127+24	71	29	63	2	.27L	.25L	.40L	1.33	D	B		9501000120		8						
04201+8719	8.4	18	125+26	45	8	66	3	.24	.62L	.40L	7.37L	C	DL		9400120008			1	13	698 K5		4	95
04201+8525	9.1	7	127+25	40	8	78	3	.29	.25L	.40L	1.58L	C	C G		9600000000			1	13	695 F8		18	66
04203+8120	22.1	16	130+22	52	15	67	3	.42L	.25L	.47	1.10L	C	CF		0500000000								
04204+8209	29.8	14	130+23	28	8	68	3	.25L	.18:	1.10	1.93	DBB	GAA		1500000000			1	30	7ZW 013		63	
04216+8421	39.7	56	128+24	24	9	59	3	.85	.19:	.40L	1.07L	BD	BD	0	0600000000			1	13	702 K2		12	75
04221+8221	7.0	3	130+23	45	10	63	2	.29	.25L	.40L	1.35L	C	D		1600000000			1	13	703		8	92
04225+8830	33.3	46	124+27	62	28	59	2	.30L	.25L	.40L	1.53	F	C		9600000008								
04263+8329	18.8	44	129+23	33	11	67	3	.25L	.25L	.66	1.31	CC	BB		5500000000								
04265+8235	31.6	8	130+23	27	9	68	3	1.15	.31	.49L	1.00L	BC	ACFN	1	0600001000			1	13	715		4	92
04285+8223	31.8	1	130+23	21	4	71	3	1.65	.46	.40L	1.00L	BC	AB	0	1600001000			1	13	723		4	85
04295+8110	31.9	59	131+22	27	8	72	3	.75	.25L	.40L	1.00L	B	BH		2500000000			2	13	724		6	87
04307+8924	47.4	16	124+27	32	17	60	3	.25L	.25L	.40L	1.94	C	NC		9580000038			3	39	JH020		25	1421
04336+8355	36.9	60	129+24	16	8	76	3	.43	.25L	.40L	1.12L	B	CL		2600000000			1	13	736 K0		5	73
04371+8027	7.7	1	132+22	22	8	71	3	.73	.23:	.40L	1.00L	CD	BDI	1	2500000000			1	13	743 K0		9	77
04392+8002	16.3	26	132+22	53	8	70	3	.32L	.25L	.39	1.00L	C	C		0500000000								
04447+8122	44.2	38	131+23	19	9	77	3	.64	.25L	.40L	1.00L	D	BC		2500000000			1	13	762		34	91
04455+8621	32.0	3	126+25	40	8	68	2	.31	.25L	.40L	1.58L	C	C		5600000000			1	13	767 M2		3	95
04463+8052	22.2	36	131+22	17	4	76	3	1.69	.87	.41L	1.00L	BB	AAF	0	3500001000								
04473+8529	23.5	12	127+25	50	12	68	3	.80L	.26L	.47	1.56L	C	I CI		5600000000								
04502+8505	13.3	44	128+25	56	27	79	2	.25L	.25L	.40L	1.52	C	D		2600000010								
04509+8107	56.7	1	131+23	20	3	76	3	6.49	1.61	.42L	1.00L	AB	AAE	0	3500000000			2	13	783 K0		5	52
04510+8439	3.9	3	128+25	46	32	83	2	.25L	.25L	.40L	1.47	C	C		2500000000								
04514+8828	26.3	27	124+27	40	8	71	4	.28L	.25L	.46	1.99	DC	MMCB		9600000108			2	39	5C9.079		30	1407
04524+8721	24.4	18	126+26	59	21	69	2	.68L	.46L	.40L	1.87	D	G B		9600000008								
04541+8324	10.2	20	129+24	25	8	72	3	.72	.17:	.40L	1.07L	BF	BEL	0	1500000000			1	13	791 K2		7	85
04562+8431	17.2	34	128+25	38	31	131	3	.25L	.25L	.40L	1.93	E	E		2600000020		8						
04573+8040	21.6	45	132+23	32	8	75	3	.25L	.25L	.74	1.29:	CD	FBC		0500000000								
04583+8551	19.7	37	127+25	78	33	78	2	.25L	.52L	.40L	1.11	F	M D		2600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name	Type	Sep (″)	Mag
05029+8507	57.0	40	128+25	34	10	68	2	.41	.10:	.40L	1.30L	DE	CE	0	3600000000			1	13	813 K2		5	85
05039+8409	54.2	9	129+25	25	9	72	3	.81	.26L	.40L	1.00L	B	AD		3600000000			1	13	815		10	90
05057+8551	44.3	11	127+26	103	30	85	2	.36L	.25L	.40L	1.40		E D		2601000000								
05066+8359	38.9	44	129+25	35	12	79	3	.25L	.25L	.60	1.98		CD CA		3300000000			4	* 9	U03253		37	131
05070+8418	2.7	16	129+25	63	25	75	2	.32L	.25L	.40L	.95		D M C		3500100010								
05078+8425	50.7	32	129+25	38	12	78	3	.25L	.25L	.67	1.61		CC FFBC		3500000100			4	9	U03257		31	148
05086+8416	37.8	1	129+25	15	5	72	3	2.41	.74	.50L	1.00L	BB	AAFM	6	2500100010			2	13	827		2	95
05147+8142	45.8	24	131+24	19	5	77	3	.26L	.25L	1.60	2.78		CB H AA		0300000000								
05187+8757	45.0	21	125+27	49	35	88	3	.25L	.25L	.40L	1.93		E D		8601000018								
05201+8344	11.7	7	129+25	60	8	83	3	.25L	.25L	.41	.74:		CC KDE		1400000000								
05223+8101	22.2	0	132+24	23	9	148	4	1.01	.26	.50L	1.00L	BC	ACB	3	0501010000			2	13	860 K0		2	83
05233+8843	23.1	15	124+27	48	33	76	2	.25L	.25L	.40L	1.58		D D		8600000018								
05268+8319	51.3	22	130+25	16	4	81	4	1.39	.40	.40L	1.00L	BC	AB	0	0400000000			1	13	874 K5		3	90
05286+8341	38.2	19	130+25	24	9	80	4	.36	.25L	.40L	1.12L	C	EH I		0400000000								
05294+8352	29.9	45	129+25	32	8	87	4	.25L	.25L	.61	.95:		BD BB		0400000000								
05301+8416	8.9	43	129+25	36	8	92	3	.45	.25L	.40L	1.01L	D	BGMH		0500000000			1	13	879 K2		5	88
05305+8205	32.5	5	131+25	117	29	90	2	1.00L	.25L	.40L	1.07		D L E		1300000000								
05318+8225	48.2	55	131+25	29	8	86	4	.25L	.25L	.93	2.39		BB NBB		1300000010								
05318+8107	51.7	9	132+24	23	9	85	4	.86	.21	.40L	1.00L	BC	AD	4	0400010000			1	13	884		1	91
05352+8406	17.5	57	129+25	18	3	86	4	.25L	.44	2.19	2.81		CBB CAA		0401002000								
05353+8129	18.8	4	132+24	53	15	82	2	.41L	.25L	.49	1.00L		D CL		0400000000								
05373+8022	18.0	23	133+24	105	15	92	2	.29	.25L	.40L	1.11L	F	E		0400000000			1	13	893 G5		26	81
05389+8122	57.5	44	132+25	20	8	86	4	.82	.28L	.40L	1.00L	B	AB L		0400000000			2	13	895		8	95
05395+8548	34.2	57	127+26	116	38	80	2	1.09L	.25L	.59L	.84		D CCI		2600000100			2	9	U03345		28	165
05395+8002	34.7	14	133+24	22	9	85	4	1.00	.30	.40L	1.00L	BC	AB	2	0500000000								
05427+8335	46.8	45	130+25	43	8	90	3	.32	.25L	.40L	1.00L	E	CJK		3500000000			1	13	905 K0		3	86
05455+8510	34.2	25	128+26	15	3	92	4	4.08	1.01	.40L	1.00L	AB	AA	1	1520000000			2	13	914 K0		3	63
05504+8516	29.6	54	128+26	21	8	88	4	.42	.25L	.40L	1.03L	B	BI M		2600000000			1	13	925 G5		10	80
05524+8433	24.7	24	129+26	28	10	78	3	.64	.25L	.40L	1.15L	C	ADL		0500000000			1	2	DO 29646		80	121
05525+8425	33.8	6	129+26	42	13	82	3	.25L	.25L	.57	1.11:		CC DCC		0400000010			2	12	ZG 552+84		50	155
05531+8029	8.8	47	133+25	23	9	79	3	1.05	.30	.40L	1.00L	BC	AB N	0	1500001000								
05547+8355	44.2	6	130+26	58	8	83	3	.25L	.25L	.40L	1.39		C JJHC		3501000000								
05547+8243	46.7	12	131+25	39	12	81	3	.25L	.25L	.60	1.50		CB M BC		1400000000			2	12	ZG 555+82		28	155
05552+8128	12.1	34	132+25	24	5	79	3	1.21	.26:	.40L	1.00L	BC	AB M	0	3400000000			1	13	936		1	91
05577+8227	46.9	45	131+25	49	10	81	2	.44	.25L	.40L	1.35L	C	D		3400010000			1	13	944 K0		3	86
06024+8004	26.9	54	134+25	22	5	86	3	2.38	.97	.40L	1.00L	BC	AA H	0	2500001000			2	13	958		2	95
06029+8202	54.9	4	132+26	69	30	86	2	.96L	.63L	.67L	1.44		F M KE		3401000000								
06042+8741	15.9	9	126+27	25	10	85	3	.50	.25L	.40L	6.33L	B	CH		9500010008								
06050+8836	4.0	9	125+27	60	18	83	3	.65L	.58L	.43	8.33L		C I B		9501100058		8	2	39	5C9.139		60	408
06052+8027	17.2	42	133+25	21	6	87	3	.46	.78	7.83	20.96	CCCC	CAAA	0	3281002300		4	4	9	U03405		89	155
06072+8109	15.4	3	133+25	33	8	87	3	.25L	.25L	1.10	3.19		BB MMAA		1400000000			3	9	U03413		67	138
06074+8226	26.1	21	131+26	60	29	79	2	.54L	.25L	.40L	1.46		C I FC		3400000040		8	1	32	X0608+824		112	8
06102+8005	17.9	4	134+25	37	10	84	3	.25L	.31L	.44	1.76		CB CCB		2400000000			3	9	U03427		46	143
06119+8719	59.7	36	126+27	30	3	83	3	1.84	.49	.40L	4.52L	BC	ABLF	1	9510100018			2	13	987 K5		2	78
06133+8008	21.8	57	134+25	40	8	86	3	.26	.25L	.40L	1.00L	C	C G		0500101000			2	13	992 G5		30	80
06140+8220	5.9	29	131+26	20	4	90	3	.25	.63	4.32	7.26	DCCC	EAAA	0	3301000010			4	* 9	U03435		33	146
06145+8005	32.6	37	134+25	23	6	88	3	4.25	1.75	.40L	1.00L	CB	AAFJ	6	0500101000								
06150+8722	2.2	59	126+27	33	26	77	2	.25L	.25L	.40L	2.37		D D		9600100018								
06207+8019	44.3	59	134+26	50	8	90	3	.48	.25L	.40L	1.00L	B	B F		1500000000			1	13	1006 K2		16	82
06227+8156	46.6	49	132+26	24	5	89	3	1.44	.99	.40L	1.00L	BE	AA	9	0500000000			1	*41	06226+8156		26	3
06254+8136	24.2	36	132+26	63	16	165	3	.25L	.46L	.46	1.06		CD MDE		0501000010			1	12	ZG 625+81		58	156
06262+8036	12.2	37	133+26	21	6	87	3	1.12	.32	.40L	1.00L	BC	ACCN	0	1500002000			1	13	1026 K0		4	71
06300+8644	2.9	2	127+27	22	8	91	3	1.11	.29	.40L	1.20L	BC	AC	0	1700001000			1	13	1037 G5		6	65
06346+8412	40.2	44	129+27	37	12	86	2	.87L	.43L	.77	1.69		CC FLBB		2500000000			3	9	U03500		63	146
06363+8128	18.8	39	133+27	40	8	90	3	.70	.27	.40L	1.00L	BD	BDL	0	0500000000			1	2	DO 30568		80	111
06380+8017	4.9	35	134+27	33	9	91	3	.68	.25L	.40L	1.00L	D	BL		0501000000			1	13	1054 K0		3	72
06391+8111	7.3	31	133+27	31	9	90	3	.86	.24:	.40L	1.00L	BD	AE M	0	0501010000			1	13	1056 K5		10	83
06404+8225	26.2	44	131+27	33	8	91	3	.86	.28L	.40L	1.00L	B	AD M		0500000000			1	13	1060		6	92
06417+8638	47.8	28	127+27	22	11	93	3	.25L	.25L	.87	1.54		BE GI AC		2600100000			8	9	U03536A		70	148
06421+8407	7.3	7	130+27	45	8	90	3	.25L	.29L	.40L	1.62		C HGGF		2500000100			4	9	U03528		53	145
06432+8551	14.2	10	128+27	32	10	94	3	.28L	.25L	.77	1.41:		CF K BB		1600000000								
06462+8004	13.9	58	134+27	59	14	91	3	.41L	.25L	.36	1.00L		C B		0500001000								
06462+8643	15.8	41	127+27	93	17	99	2	1.34L	.25L	.31	2.74L		C F		1500100000			1	10	M+14−04−014		159	
06477+8423	44.3	21	129+27	76	38	89	2	.40L	.63L	.40L	1.03		D J E		2500000010								
06480+8233	0.1	13	131+27	29	8	97	3	.36	.25L	.40L	1.00L	C	CE		0500020000			1	13	1080 K2		11	86
06480+8701	3.7	51	126+27	65	23	93	2	.25L	.25L	.40L	1.98		D G B		9600000018								
06485+8443	33.5	47	129+27	49	11	91	2	.30	.25L	.40L	1.13L	C	D		1600000000			1	13	1081 G5		4	81
06504+8219	28.4	32	132+27	38	10	95	2	.42	.59L	.40L	1.00L	C	AL		0500000000			1	13	1088 K2		1	86
06517+8715	45.8	41	126+27	42	33	109	3	.25L	.25L	.40L	2.34		C B		9601000028								
06518+8653	52.2	21	127+27	45	12	99	3	.25L	.25L	.40L	1.56		D I K C		9600000018								
06527+8455	44.3	53	129+27	27	9	93	3	.73	.25L	.40L	1.00L	B	AC M		0500020000			1	13	1099		14	90
06530+8101	1.7	13	133+27	30	10	96	4	.25L	.25L	.71	1.84		BB FBB		0400000100			4	9	U03604		13	141
06531+8538	7.3	38	128+27	17	5	94	3	3.09	.77	.40L	1.00L	BB	AAI	1	0600000000			2	13	1101 M2		1	85
06559+8156	56.0	43	132+27	40	11	95	3	.33	.25L	.40L	1.47L	D	EK H		0300020000			1	13	1111 K2		33	90
06595+8712	35.3	59	126+27	44	10	101	2	.25	.25L	.40L	4.78L	F	E D		9501000018			2	13	1127 K0		27	92
07006+8427	36.6	47	129+28	20	6	96	3	.50:	.57	4.75	14.53	DCCC	BBAA	0	2200012000		2	4	9	U03653		36	121
07007+8242	42.2	22	131+28	64	16	102	3	.38L	.25L	.41	.80:		CF HFDB		0300000100								
07011+8139	8.8	43	132+28	29	8	99	4	.46	.25L	.40L	1.00L	B	BKLM		0300000000			1	13	1129 K2		11	90
07053+8231	23.8	29	131+28	14	3	101	4	2.75	.70	.40L	1.00L	BB	AAFM	1	0300001000			1	13	1144 K5		0	80
07101+8550	11.5	53	128+28	23	6	99	3	.58	1.13	11.80	29.50	CCCC	CBAA	0	0200023000		3	10	* 9	U03740		14	123
07115+8057	31.6	27	133+28	35	8	100	4	.60	.22:	.40L	1.00L	CE	BD	3	0400000000			1	13	1153 K0		7	77
07119+8333	56.9	33	130+28	25	9	101	4	.25L	.25L	.85	1.22		BC MJ BC		0400000000								
07128+8757	53.6	42	125+28	34	11	102	3	.28L	.19	.83	4.21L		DC EBC		4400100008								
07148+8043	53.5	14	133+28	37	10	99	4	.51	.32L	.40L	1.04L	B	CELI		0400000000			1	13	1159 K0		6	73
07153+8201	18.5	44	132+28	20	9	102	4	.25L	.20	1.34	2.38		CBB JCAB		0300000000			2	12	ZG 715+82		42	156
07153+8753	23.9	40	125+28	34	8	107	3	.47	.25L	.40L	6.45L	D	CI		4400100008								
07177+8707	42.8	33	126+28	17	6	99	3	19.49	5.04	.78	1.00L	CBC	AAB	0	9600000100	19		4	13	1168 M0		5	52
07184+8016	24.6	30	134+28	37	10	103	4	.25L	.25L	.97	8.96		CC GB		0280001340		C	6	* 9	U03809		69	113
07207+8230	42.1	47	131+28	17	5	106	4	52.75	13.50	2.09	1.17L	BBB	AAAH	0	0400001000	18		5	13	1179 MB		3	50
07236+8355	38.3	39	130+28	25	4	108	4	1.91	.56	.40L	1.00L	BB	AB	5	0400000000								
07259+8100	55.1	1	133+28	18	8	104	4	.71	.25L	.40L	1.00L	B	AEEJ		1200000000			3	*13	1194 K0		40	65
07268+8418	49.6	26	129+28	25	3	106	4	1.85	.55	.40L	1.00L	BD	AB L	0	0400002000			1	13	1195 K0		3	80
07284+8354	24.4	4	130+28	29	10	102	4	.25L	.25L	.93	2.22		BB LFAB		0301000000			3	9	U03890		39	148
07300+8525	3.0	18	128+28	100	34	108	2	.25L	.25L	.50L	1.03		D HDD		2501000100								
07322+8114	14.0	36	133+29	61	19	104	2	.25L	.58L	.30:	1.21		DC FB		1200000010			1	12	ZG 732+81		40	151
07362+8312	16.4	1	131+29	35	12	112	3	.46	.26L	.40L	1.18L	D	BE		0301010000								
07419+8516	59.4	58	128+28	44	19	112	3	.25L	.25L	.40L	1.62		C GB		2301000000			2	6	I0469		34	
07455+8038	34.6	36	133+29	35	9	106	3	.75	.18:	.40L	1.00L	BF	ADI	0	0200000000			2	13	1247 K0		3	86
07480+8432	0.6	49	129+29	25	11	110	4	.28L	.25L	.75	1.19L		B I BD		0301000000								
07482+8129	12.4	1	132+29	26	9	109	3	1.01	.29	.40L	1.00L	BD	BCN	2	1300001000			1	13	1255 K2		2	71

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (')	Mag
α h m.	δ ° '	α (s)	δ (')	l b	SMJ (")	SMN (")	θ (°)																
07483+8023	20.3	27	134+29	28	9	109	3	.48	.25L	.40L	1.00L	C	BL		0400000000								
07510+8446	0.1	46	129+29	21	9	105	4	.25L	.25L	.51	1.78	CC	I AB		1300000000			3	9	U04078		46	153
07553+8447	19.6	45	129+29	55	15	103	2	.29	.25L	.40L	1.15L	C	C		1300000000								
08057+8631	44.5	59	127+28	18	5	113	4	2.60	.66	.40L	1.34L	AB	AALF	0	3610002000			2	13	1303 M5		7	86
08078+8325	51.3	25	130+29	44	23	110	2	.25L	.25L	.40L	1.19	C	DFB		1300000000			3	9	U04262		29	141
08083+8550	23.4	53	127+29	35	8	116	4	.33	.25L	.40L	1.16L	B	BDH		1600030000			1	13	1312 G5		5	71
08114+8700	25.8	42	126+28	52	22	109	3	.25L	.26L	.40L	1.63	D	FIC		4501000020								
08134+8516	27.4	34	128+29	20	3	115	4	7.57	3.92	.48L	1.00L	BB	AAD	0	1500000000			3	13	1316 M5		3	95
08315+8448	32.7	38	128+30	42	11	120	4	.25L	.25L	.67	1.12:	CC	FBB		1400000000			3	9	U04474		49	156
08325+8704	35.7	34	126+29	85	36	125	2	1.78L	.25L	.40L	1.14	F	H G		9601000120		8						
08328+8935	52.6	56	123+28	47	22	119	3	.25L	.25L	.40L	2.46	D	KLD		9500000038								
08410+8724	1.8	51	126+29	37	15	122	4	.25L	.25L	.40L	2.41	D	GC		9601000118								
08421+8107	11.8	9	132+31	35	10	119	3	.25L	.25L	1.25	2.32	CC	LAB		1200000000								
08456+8459	41.3	36	128+30	22	10	124	4	.25L	.25L	1.01	3.06	BB	HKAB		0401000000			3	9	U04601		59	148
08508+8541	52.6	52	127+30	24	10	125	4	.25L	.25L	.82	3.65	BB	HBB		0600000310		4	3	9	U04646		60	131
08512+8254	12.1	40	130+31	34	9	125	3	.64	.25L	.40L	1.00L	C	A E		0400010000			1	13	1422 K0		8	75
08548+8427	50.7	15	128+30	38	8	125	3	.50	.25L	.40L	1.00L	D	CGH		0500000000			1	13	1430		12	92
09002+8106	16.4	13	132+32	51	9	121	3	.41L	.25L	.47	.70:	CF	I MCE		1341000200		4						
09007+8545	46.8	36	127+30	29	8	131	4	.62	.27L	.40L	1.29L	B	BEJI		0600000000			2	13	1443 K2		6	80
09029+8015	59.8	60	133+32	30	3	118	4	.89	.22	.40L	1.00L	BD	AD	1	0400000000			1	13	1451		13	90
09038+8101	52.8	55	132+32	38	8	123	4	.31	.56L	.40L	1.00L	D	CE F		1300020000		1	1	13	1453 F2		1	65
09060+8305	3.5	52	130+31	71	12	126	2	.42	.19:	.40L	1.00L	CE	BB	0	0400010000								
09062+8134	16.2	55	131+32	72	16	121	2	.25L	.89L	.46:	1.19	FC	LAB		2200000000								
09103+8326	22.9	34	129+31	61	8	126	3	.25L	.56L	.46L	1.12	C	GDC		1400000000								
09163+8637	18.5	29	126+29	41	27	131	4	.74L	.51L	.40L	2.10	C	DHLD		9680000020		8						
09169+8915	55.2	33	124+28	23	4	133	3	.25L	.26L	1.95	4.64:	CC	FAB		9400000138			1	10	M+15–01–008		33	
09192+8524	14.8	10	127+30	55	9	130	2	.54	.27L	.40L	1.21L	D	BE F		1701000000								
09202+8229	16.0	37	130+32	23	3	126	4	1.42	.38	.40L	1.00L	BC	AB H	1	0320001000			2	13	1516		1	85
09213+8630	18.6	38	126+30	36	17	134	4	.25L	.25L	.36:	2.39	DB	G DC		9680000000								
09237+8610	45.5	11	126+30	29	15	134	4	.25L	.25L	.40L	2.47	B	LDC		7600000000								
09244+8357	24.8	36	128+31	45	8	132	3	.31	.44L	.40L	1.00L	E	BMG		1500010000			1	13	1525 G5		7	80
09301+8637	7.7	34	126+30	38	34	111	2	.25L	.25L	.40L	.85	C	D		9601000010								
09301+8132	9.7	54	131+33	19	4	125	5	18.40	4.35	.73	1.00L	BBB	AAB	0	1400010200	18		4	13	1551 K2		8	45
09308+8518	49.5	59	127+30	37	9	131	3	.68	.25L	.40L	1.14L	D	BC		2600000000			1	13	1553 K5		6	85
09324+8443	27.9	41	128+31	38	34	134	2	.26L	.28L	.40L	1.01	C	J E		2600000020								
09347+8528	42.5	10	127+30	43	8	132	3	.35	.25L	.40L	1.12L	C	C		1600000000			1	13	1562 M2		13	93
09376+8422	39.7	40	128+31	32	8	46	3	.49L	.25L	.40L	3.73	C	E NC		9502000468		C						
09385+8654	34.4	6	126+29	78	27	144	2	.25L	.25L	.40L	1.66	D	C		9600000008								
09397+8400	44.3	49	128+31	38	10	130	3	.46	.25L	.40L	4.48L	B	BJ		6400000008			1	13	1575 K0		7	82
09403+8203	23.1	29	130+33	23	8	44	5	.25L	.25L	.71	1.46	BB	LHBB		3301000000			1	12	ZG 940+82		57	151
09418+8124	52.0	54	130+33	43	18	125	3	.25L	.60L	.28:	.86	DF	LKDC		2400000100								
09429+8419	59.4	38	128+31	22	20	125	2	.25L	.25L	.40L	2.14	D	EB		9580000238		4						
09443+8442	20.9	55	127+31	45	10	138	2	.27	.61L	.40L	7.40L	E	C		9300000008			1	13	1588 G5		5	80
09463+8141	22.9	31	130+33	20	10	130	5	.25L	.36L	1.42	2.42	BB	MI AB		3300000000								
09517+8408	44.1	44	128+32	33	24	132	3	.25L	.59L	.40L	1.65	C	MJC		9600000018								
09549+8631	57.3	59	126+30	35	13	140	3	.25L	.25L	.40	2.24:	DD	CC		9600000118			1	10	M+14–05–009		122	
09560+8448	1.0	48	127+31	34	29	129	2	.25L	.29L	.40L	1.48	D	I F		2601000040		8	1	32	X0955+848		52	8
09571+8435	9.8	2	127+31	43	14	139	3	.25L	.25L	.38	1.61:	CE	DBE		9600000008								
09574+8649	27.4	18	125+30	53	8	141	2	.28	.25L	.40L	4.39L	C	C H		9500011008			2	13	1628 G8		10	76
09596+8032	41.7	13	131+34	47	3	129	4	.64L	.25L	.49	1.34	CC	K CC		0300000100			4	9	U05404		47	141
10009+8409	55.3	37	128+32	28	7	136	3	5.29	1.41	.40L	3.87L	AB	AAB	1	7500000008			2	13	1637 K0		8	65
10043+8413	19.7	36	127+32	34	22	142	3	.25L	.25L	.40L	2.02	D	HMMB		6600000018								
10056+8232	36.8	37	129+33	74	18	130	2	.39L	.25L	.33	1.45L	C	MD		0300100100								
10063+8238	23.5	59	129+33	24	8	141	5	.68	.25L	.40L	1.00L	B	BEI		0500110000			1	13	1649 K0		8	70
10076+8127	38.9	32	130+34	35	9	131	4	.38L	.25L	.58	1.52	BD	MCB		0300000100								
10089+8822	55.1	9	124+29	26	20	136	2	.70L	.57L	1.03L	2.08	D	GB		9602000028								
10102+8628	16.1	48	126+30	60	15	143	3	.25L	.25L	.43	2.01L	C	GD		9600000000								
10136+8616	40.0	51	126+30	36	10	147	3	.38	.25L	.40L	1.42L	D	C		9600000000								
10147+8159	44.2	33	129+34	73	11	132	2	.23	.53L	.40L	1.27L	C	C		0300000000								
10159+8918	55.6	25	123+28	70	8	145	3	.25L	.56L	.40L	2.41	E	N D		9501000008								
10182+8355	13.9	34	127+32	33	30	17	2	.25L	.25L	.40L	1.70	D	F		9602000030								
10184+8303	24.4	17	128+33	30	9	141	5	.67	.25L	.40L	1.23L	B	AB K		0600120000			2	13	1681 K0		1	68
10194+8306	28.3	33	128+33	26	11	135	4	.21:	.25L	.37	1.33L	C	C DKEC		0600120000			1	2	DO 33257		40	96
10205+8348	32.1	4	127+32	82	39	143	2	.25L	.25L	.40L	.98	D	F		9680000010								
10205+8145	34.3	35	129+34	33	8	137	4	.43	.25L	.40L	1.00L	B	BE I		0500000000			1	13	1690 K0		4	80
10206+8531	39.1	39	126+31	40	17	140	2	.25L	.28L	.40L	1.89	D	HJC		9600000100								
10225+8430	34.2	36	127+32	42	10	142	3	.47	.28L	.40L	1.00L	B	BE		4700000000			1	13	1701 A3		11	55
10231+8628	9.9	29	125+30	46	9	146	4	.25L	.25L	.40L	2.06	C	E C		9601000010								
10232+8004	14.6	38	130+35	28	7	134	3	.25L	.25L	1.28	3.03	BB	NBBA		0300000000			2	10	M+13–08–021		23	
10248+8255	48.6	22	128+33	70	11	135	3	.25	.25L	.40L	1.38L	C	E		0600010000			2	13	1712		17	83
10251+8248	10.3	51	128+33	34	9	139	4	.83	.23:	.40L	1.07L	BF	ADMM	0	1600000000			4	13	1714 F2		4	52
10282+8439	16.1	24	127+32	55	14	143	3	.33	.25L	.40L	1.42L	D	GL		5600000000			3	13	1722 K0		1	73
10309+8045	59.3	12	129+35	18	9	136	3	.79	.18:	.40L	1.00L	BD	ACJ	0	0300010000			2	13	1735 G5		1	65
10332+8150	13.8	23	128+34	38	8	141	4	.48	.25L	.40L	1.00L	B	BGK		0400000000			1	13	1739 K0		11	76
10345+8523	35.3	22	126+31	73	21	151	2	.25L	.25L	.40L	1.43	C	C		7500000010								
10382+8500	14.0	40	126+32	32	12	146	3	.25	.25L	.40L	1.18L	B	DL J		3601020020		9	1	13	1757 K0		25	83
10386+8358	36.8	57	127+32	76	16	139	5	.25L	.29L	.40L	2.62	B	JLB		6580000000								
10388+8105	52.5	46	129+35	43	6	138	3	.46	.25L	.40L	1.00L	D	BEN		0500000000			1	13	1759		11	95
10468+8400	50.6	7	127+33	35	14	141	4	.25L	.25L	.40L	4.12	B	LGB		7580100150								
10482+8555	15.6	14	125+31	39	26	149	3	.25L	.25L	.40L	1.57	C	LG E		8780000020		8	1	39	NB85.05		92	81
10484+8359	24.7	40	127+33	42	27	150	2	.25L	.25L	.40L	2.51	D	E		6501200150								
10504+8357	28.9	25	127+33	24	21	140	4	.25L	.25L	.40L	3.16	C	D		9581100190		8						
10539+8414	59.2	12	126+32	36	8	152	5	.34L	.25L	.78	1.71L	B	BC		7680000000								
10565+8732	30.7	30	124+30	84	21	164	2	.25L	.25L	.40L	2.11	E	B		9502000018								
10574+8653	27.2	0	125+30	64	21	153	3	.25L	.31L	.40L	1.98	C	I C		9600000008								
10577+8532	45.6	20	125+31	51	20	153	3	.30L	.25L	.40L	1.60	D	I FCC		9600000000								
10586+8006	41.3	5	129+36	52	31	141	2	.25L	.25L	.40L	.98	D	H		1400000030		8	1	32	X1058+800		25	8
10599+8407	59.1	17	126+33	26	14	144	5	.25L	.25L	.40L	2.57	B	B		7680000280		C						
11019+8632	55.8	35	125+30	40	31	155	3	.25L	.25L	.40L	2.51	D	I C		9601000470		4						
11048+8404	49.8	49	126+33	62	14	152	5	.25L	.25L	.40L	2.81	C	HB		6600000058		8						
11049+8357	59.2	41	126+33	31	8	57	4	.25L	.25L	.40L	2.10	D	J C		7600000000								
11067+8159	43.6	51	127+35	34	14	150	2	.24	.28L	.40L	1.12L	D	EM		0500000000			1	13	1829 G0		24	70
11068+8531	53.6	8	125+31	44	8	151	2	.25L	.47L	.40L	1.72	C	K D		7600000120		8						
11097+8228	44.3	40	127+34	40	6	146	3	.99	.32:	.40L	1.05L	BD	ABH	0	1600000000			2	13	1839		8	85
11123+8402	22.2	49	126+33	31	8	154	4	.25L	.25L	.40L	3.96	E	GHD		9681000348		C						
11138+8433	49.5	41	126+32	34	8	153	5	.28L	.25L	.71	5.72L	B	I B		9500002008								
11146+8446	39.4	53	125+32	81	26	147	2	.37L	.25L	.40L	1.67	E	C		9500000008								
11153+8114	20.1	38	127+35	37	8	147	3	.46	.25L	.40L	1.00L	C	BE		0500000000			1	13	1850 K0		18	82
11155+8337	33.1	20	126+33	14	4	155	4	2.57	.70	.40L	4.20L	AB	AAI	2	9601002008			2	13	1851 MA		3	83
11178+8355	49.0	36	126+33	30	18	150	3	.25L	.25L	.40L	2.61	D	GMB		9602000568		C						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
11218+8346	50.6	37	126+33	28	20	64	3	.25L	.46L	.40L	1.95		C		KF C					9601000108			
11222+8234	14.1	52	126+34	82	27	149	3	.25L	.31L	.40L	1.06		C		K E					1600000000			
11232+8915	14.8	25	123+28	52	21	163	3	.25L	.25L	.40L	1.65		D		C					9600000008			
11233+8320	19.3	30	126+34	58	16	149	4	.25L	.25L	.40L	1.84		C		HB					9600000008			
11285+8240	34.6	26	126+34	56	10	150	3	.25L	.25L	.55	.95		BF		FBC					3600000000			
11288+8458	48.2	60	125+32	27	7	152	3	.43	.25L	.40L	5.48L	D			DFM					9400000008			
11295+8011	30.1	35	127+37	17	4	149	4	2.11	.61	.34:	1.14L	BBC			ABDF	0		1	13	1889 MA	3	82	
11315+8553	32.0	47	125+31	55	20	158	3	.39L	.25L	.40L	1.68		B		KK C					7501000000			
11360+8801	2.8	36	124+29	87	21	166	2	.26L	.37L	.40L	1.98		E		JL B					9600001008			
11371+8106	7.7	20	126+36	35	11	74	3	.25L	.25L	.71	2.23		BB		BB			8		1401000120			
11423+8530	19.7	46	125+32	134	38	159	2	.25L	.79L	.40L	1.06		C		JKF					6501000000			
11436+8649	39.5	3	124+30	39	19	162	3	.53L	.25L	.40L	1.76		D		HK C			8		9600000028			
11460+8616	0.2	16	124+31	99	18	162	2	.26L	.25L	.60L	1.34		C		C FD					9600000000			
11529+8030	57.9	9	126+37	20	5	157	4	.25L	.46	4.03	6.67		BBB		KBAA				3	9	U06896	11	151
11544+8223	24.3	46	125+35	44	34	155	2	.63L	.53L	.40L	1.51		D		KG E					4500000010			
11575+8559	30.9	54	124+31	39	18	172	2	.35L	.37L	.42	1.54L		C		LD					7500000000			
11577+8107	43.7	49	125+36	21	5	157	4	11.47	2.80	.48	1.00L	BBC			AAC	0		17	4	13	1967 M0	6	63
11577+8824	44.5	59	123+29	20	5	169	4	.20:	.28	2.37	5.05	CCBB			FCAA	0			2	12	ZG 1158+88	60	150
11582+8551	17.0	3	124+31	68	34	163	2	.25L	.25L	.40L	1.93		D		D			8		7501110020			
11591+8028	9.2	30	126+37	52	20	156	3	.25L	.25L	.40L	1.60		C		M C					5500000010			
12000+8606	3.3	60	124+31	43	13	167	3	.33	.25L	.40L	1.24L	C			B				1	2	DO 33903	38	105
12004+8442	28.5	57	124+33	78	19	160	3	.25L	.25L	.40L	1.61		E		J B					8601001050			
12010+8157	0.4	13	125+35	35	13	159	2	.33	.25L	.40L	1.22L	C			EEE					2500000000			
12011+8642	11.2	29	124+31	55	19	177	3	.25L	.45L	.40L	1.83		C		C B			8	1	*41	12015+8642	19	8
12021+8551	6.3	59	124+31	37	8	168	3	.51	.25L	.40L	1.08L	D			B I				2	13	1975 F5	5	63
12038+8022	50.5	49	125+37	41	18	157	4	.25L	.25L	.40L	1.35		B		LJFC					5580000000			
12040+8158	2.6	26	125+35	50	12	159	3	.25L	.25L	.50	1.19L		B		BC					1500000100			
12040+8436	4.2	16	124+33	33	24	160	2	.25L	.39L	.40L	1.69		F		L G					8602001050			
12057+8531	42.1	6	124+32	71	24	168	2	.49L	.25L	.40L	1.24		C		K D					8500000000			
12067+8644	45.8	33	124+31	43	12	169	3	.27L	.25L	.52	6.01L		B		C			8	1	*41	12069+8644	9	4
12069+8037	56.9	44	125+37	58	14	160	2	.25L	.25L	.50	2.14L		D		H CC					5501000000			
12077+8131	46.4	60	125+36	62	15	159	3	.25L	.25L	.45:	1.36		DD		BG					1600000110			
12087+8159	46.7	11	125+35	32	5	160	3	5.37	1.28	.40L	1.00L	BB			AAI	0			2	13	1991 K0	6	62
12097+8712	45.6	11	124+30	52	12	171	3	.23	.25L	.40L	7.15L	C			E J				1	13	1997 K0	25	81
12110+8354	3.5	45	124+33	31	9	83	5	.25L	.25L	.66	1.82:		BE		HBC					9601000028			
12114+8632	29.7	12	124+31	57	33	169	2	.25L	.49L	.40L	1.20		C		J D					9600000000			
12123+8305	19.7	17	124+34	72	27	163	3	.25L	.25L	.40L	1.31		C		I F					5600001030			
12148+8751	49.4	49	123+30	48	8	178	2	.58L	.25L	.40L	1.72		D		DH B					9601000008			
12148+8758	50.3	22	123+29	42	13	175	2	.30	.25L	.40L	1.63L	F			CM				2	13	2010 F0	18	62
12155+8643	32.9	0	124+31	42	8	175	3	.32	.25L	.40L	1.48L	D			D				2	*13	2012 F2	11	62
12159+8332	54.1	35	124+34	69	15	161	2	1.40L	.57L	.44	2.10L		D		C					9501001000			
12166+8725	42.0	38	123+30	43	9	1	3	.39L	.25L	.38	6.17L		C		K E					9400000008			
12169+8412	56.7	24	124+33	35	23	162	4	.25L	.57L	.40L	1.69		F		N FC			8		9580000048			
12196+8257	38.8	40	124+34	56	12	166	2	.25L	.25L	.40L	1.62		C		LJ B				2	9	U07410	74	160
12199+8546	58.9	43	124+32	61	18	173	3	.25L	.25L	.40L	2.13		C		GB					9400000010			
12210+8355	4.9	40	124+33	19	8	170	5	.60	.25L	.40L	4.53L	C			BE E				1	13	2027 K	8	85
12211+8426	9.1	46	124+33	45	10	87	4	.27L	.25L	.49	4.85L		B		F BH					9401000018			
12235+8034	33.1	1	124+37	30	7	164	4	.25L	.11:	1.66	3.71		EBB		KAA					1480002100			
12236+8532	37.6	43	124+32	53	8	174	3	.25L	.25L	.40L	2.53		C		C					9401000020			
12247+8409	47.2	4	124+33	29	8	170	4	1.02	.24	.40L	4.03L	BC			ABN	3			2	13	2040	1	86
12254+8027	30.0	7	124+37	34	11	167	4	.36L	.25L	.59	1.14:		BC		HCA			8		1500100040			
12317+8250	44.9	24	124+35	24	5	169	3	.77	7.13	8.57	4.48		BBCC		BAAA	0			4	11	PK 123+34.1	29	116
12330+8334	4.9	29	124+34	56	8	171	2	.25L	.44L	.58L	1.68		F		LCF					9501021020			
12333+8145	23.1	59	124+36	31	5	164	4	.70	.20:	.40L	1.00L	BF			BG	2			1	13	2056	2	91
12411+8411	10.9	5	123+33	81	23	171	3	.38L	.60L	.40L	1.17		D		C					4500000000			
12413+8322	22.0	25	123+34	89	36	170	2	.27L	.57L	.40L	1.40		D		L D					9502000010			
12433+8837	18.7	49	123+29	24	9	179	3	.53	.25L	.40L	1.23L	B			BN				1	13	2081 K5	5	86
12436+8011	39.2	60	123+37	39	6	166	4	.50	.25L	.40L	1.00L	B			BBM				1	13	2083 G5	12	73
12457+8341	44.8	13	123+34	38	11	172	3	.25L	.25L	1.19	2.63		CB		HKAB				3	9	U07956	87	155
12462+8432	16.7	19	123+33	24	9	177	5	.49	.16:	.40L	1.03L	BF			BDN	0			1	13	2092	6	95
12467+8440	46.3	11	123+33	36	18	170	4	.61L	.61L	.40L	1.69		C		M B					6500000110			
12476+8236	40.9	8	123+35	24	17	169	3	.25L	.33L	.40L	1.72		C		FM D			8		4480000030			
12477+8040	46.6	31	123+37	30	8	170	4	.31	.25L	.40L	1.00L	B			DK				1	13	2097 G5	12	75
12486+8330	36.7	7	123+34	36	35	38	3	.25L	.25L	.40L	1.33		C		D					9500000030			
12487+8341	44.1	7	123+34	24	9	172	3	.54	.25L	.40L	1.01L	C			BG				4	13	2102 A2	3	52
12500+8125	3.3	21	123+36	40	33	169	2	.41L	.51L	.40L	.84		C		D					6400000000			
12515+8609	30.7	42	123+31	91	31	5	2	.25L	.52L	.40L	1.30		C		B					7600000000			
12522+8109	15.1	55	123+36	82	39	166	2	.25L	.25L	.40L	.83		C		G			8		3400000010			
12524+8019	25.1	28	123+37	72	17	166	2	.70L	.25L	.31	1.32L		D		D					6500000000			
12536+8247	38.1	22	123+35	42	8	176	3	.65	.25L	.40L	2.26L	B			AFME				1	13	2112 K0	5	75
12563+8144	21.3	46	123+36	69	38	168	2	.25L	.25L	.40L	1.06		C		I F					8400000000			
12565+8323	35.0	55	123+34	45	39	3	2	.27L	.25L	.40L	.95		C		F					8500000010			
12571+8422	7.1	20	123+33	43	11	176	4	.38L	.25L	.39	.94		CF		EB				3	9	U08101	42	153
12583+8755	21.4	8	123+29	22	9	5	4	1.00	.23	.40L	5.16L	BC			ADGK	1			2	13	2125 K2	2	75
12592+8108	14.4	48	123+36	64	13	173	3	.33	.25L	.40L	1.46L	C			EI J				2	13	2128 G0	14	72
12593+8023	23.8	12	122+37	30	15	96	4	.25L	.25L	.42	1.75		CC		K DB				4	2	10	M+13−09−041	61	
13003+8017	21.8	44	122+37	23	10	172	4	.25L	.25L	.73	2.31		BB		LBB				4	2	10	M+13−09−043	78	
13032+8521	13.3	34	123+32	40	22	8	2	.25L	.33L	.40L	1.89		C		K B					3501000010			
13036+8746	36.1	24	123+30	36	10	9	4	.40L	.25L	.48	4.55L		B		LHBF					6401000008			
13078+8222	48.0	47	122+35	60	33	173	2	.43L	.25L	.40L	1.02		C		I G			8		4500000040			
13078+8003	53.4	28	122+37	51	8	174	3	.38L	.25L	.58	1.30:		CC		JCC				1	12	ZG 1308+80	90	155
13095+8453	31.1	47	122+32	20	6	5	4	.25L	.53	3.06	3.54		BBC		EAAA				5	9	U08264	63	145
13119+8044	56.6	15	122+37	26	3	175	4	1.06	.28	.40L	1.00L	BE			ABJI	1			3	13	2164 G5	6	62
13153+8458	18.3	12	122+32	41	9	99	4	.25L	.25L	.73	1.77:		BE		MMBC				1	10	M+14−06−017	104	
13165+8135	33.7	41	122+36	60	39	179	2	.26L	.25L	.41L	.78		D		JF			8		4400000030			
13197+8547	44.7	42	122+32	39	32	76	3	.25L	.25L	.40L	1.50		C		LE D					6600100000			
13202+8551	12.7	9	122+32	39	26	4	2	.25L	.25L	.40L	1.07		D		EF			8		4600101020			
13202+8556	13.5	60	122+31	45	29	179	2	.25L	.25L	.40L	1.81		E		M F			8		5600000020			
13244+8445	27.5	51	122+33	24	3	10	5	.25L	.19:	1.84	3.57		CBC		LBBA				4	8	9	U08454	82	156
13246+8343	41.7	17	122+34	27	9	2	3	.85	.27	.40L	1.00L	BF			ADK	0			1	13	2211	4	85	
13302+8032	17.7	18	121+37	26	9	178	4	.69	.17:	.40L	1.00L	BD			ABG	0			1	13	2227	6	88	
13320+8025	4.9	18	121+37	31	10	180	4	.25L	.25L	.80	2.16		BC		BA					0200002000			
13350+8614	4.8	58	122+31	29	17	9	2	.44L	.25L	.49	1.71L		E		L FC				2	9	U08615	62	160	
13353+8654	20.0	56	122+30	45	20	17	4	.25L	.25L	.40L	2.76		D		J B			8		9501000068			
13354+8411	27.3	5	122+33	39	17	5	3	.25L	.25L	.40L	2.43		C		JGB			8		4401000238			
13357+8046	42.5	2	121+36	44	11	179	4	.25L	.25L	.51	1.42		DC		KDB				1	39	NB80.22	119	81	
13393+8701	23.4	3	122+30	23	15	14	4	.25L	.25L	.40L	2.28		D		NKB			8		9581000058			
13407+8118	47.8	37	121+36	31	9	3	4	.65	.25L	.40L	1.00L	B			BEG				1	13	2257 K2	8	85	
13410+8000	4.3	29	120+37	24	10	4	3	.81	.49	.40L	1.00L	DC			BBL	0				0300010000			
13417+8633	42.6	41	122+31	61	21	11	3	.25L	.25L	.40L	1.39		C		L B					8600000008			

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
α h m. δ ° ′										(Jansky)													
13419+8027	55.9	28	120+37	16	5	4	4	2.36	.60	.40L	1.00L	BB	AB	1	0300001000			1	13	2262 K5		10	71
13435+8425	32.0	47	121+33	26	8	14	5	.42	.25L	.40L	5.04L	B	BI G		4400010008								
13436+8300	40.9	15	121+34	21	6	5	3	1.59	.38	.40L	1.00L	BC	ABI	4	0500000000			3	13	2266 G5		4	61
13444+8644	28.4	16	122+31	27	8	17	3	.31	.25L	.40L	5.55L	D	BI		9400020008		1	1	13	2270 K0		16	85
13481+8444	7.8	44	121+32	24	11	10	4	.46	.25L	.40L	5.16L	B	BE		1301010008								
13494+8010	26.5	12	120+37	34	8	5	3	.40	.25L	.40L	1.00L	C	CK		0200000000			1	13	2282 G5		5	73
13511+8705	7.8	9	122+30	32	8	24	4	.27	.25L	.40L	8.19L	B	DN		7300001008			1	13	2286 K2		3	95
13516+8100	41.7	56	120+36	24	3	9	4	1.04	.23	.40L	1.00L	BD	AD F	2	0300010000			1	13	2289 K0		6	67
13520+8526	4.2	60	122+32	36	8	17	4	.44	.25L	.40L	1.01L	B	ACM		6600010000			2	13	2292 K2		17	87
14024+8236	27.1	24	120+34	44	9	9	3	.39	.25L	.40L	1.00L	B	CG J		0400010000			2	13	2320		5	95
14059+8106	54.2	44	119+36	31	8	13	4	.41	.25L	.40L	1.00L	B	BH		0400000000			1	13	2328		5	93
14070+8150	5.2	46	120+35	22	5	7	4	.98	.25	.40L	1.45L	BC	AB H	1	0400011000			1	13	2331		9	85
14083+8854	21.6	11	123+28	50	34	32	2	.82L	.63L	.40L	1.17	D	D		1500000040		8						
14149+8635	59.1	42	122+31	59	14	21	3	.27L	.25L	.37	5.34L	C	HBB		6400000108			2	12	ZG 1415+86		78	156
14167+8435	46.8	29	121+32	63	20	11	2	.76L	.54L	.29	1.25L	C	F		0501000000								
14168+8256	48.8	54	120+34	66	15	13	2	.82L	.25L	.43	1.00L	C	K D		0400000000								
14177+8410	43.9	22	120+33	20	8	20	4	.58	.25L	.40L	1.30L	B	AG L		4600000000			1	13	2360 K		8	80
14196+8829	37.0	39	122+29	31	23	21	2	.25L	.29L	.40L	1.51	F	K C		9500000040		8	1	32	X1413+884		136	8
14206+8117	37.7	6	119+35	36	8	15	4	.48	.25L	.40L	1.00L	B	BE		1400000000			1	2	DO 34646		88	128
14212+8403	16.1	32	120+33	16	3	18	5	5.49	1.53	.40L	1.00L	BB	AAF	7	5601000000			4	13	2366 S4		6	71
14227+8522	46.7	35	121+32	76	37	27	2	.25L	.25L	.40L	1.03	D	E		3501010000								
14308+8835	49.5	53	122+29	56	21	27	3	.25L	.25L	.40L	1.72	C	E C		9500000010								
14310+8101	2.6	45	118+35	32	9	18	4	.45	.25L	.40L	1.00L	B	BHF		1400010000			1	13	2392 G5		7	70
14338+8033	49.6	34	118+36	22	9	16	4	.57	.33L	.40L	1.03L	B	BE M		0500010000			1	13	2405		2	85
14353+8026	18.6	58	118+36	70	16	12	3	.25L	.25L	.35	1.02	CC	NDB		0400000000			1	10	M+13−11−003		72	
14357+8620	46.3	9	121+31	40	34	38	2	.69L	.55L	.40L	1.05	D	D		9500000000								
14366+8058	38.8	28	118+35	33	9	19	4	.68	.28	.40L	2.09L	BF	AC G	0	1300000000								
14403+8000	23.4	5	117+36	21	4	17	4	2.07	.52	.40L	1.00L	BC	AB	0	2401001000			1	13	2431 K0		2	75
14408+8609	52.8	8	121+31	23	8	36	4	.47	.32L	.40L	1.12:	B	D BGJ D		7400000000			1	13	2433 K0		6	70
14444+8353	24.7	19	119+33	43	8	25	5	.29L	.25L	.63	1.20:		BE CECE		7500001108								
14455+8759	35.8	1	122+29	97	26	28	2	.44L	.25L	.40L	2.26	D	C		5501000028		8	1	39	JH063		95	1421
14482+8047	14.6	2	117+35	75	16	18	3	.25L	.25L	.38	.79:	CF	NI BD		2400000000								
14511+8400	6.2	50	119+33	62	8	31	2	.25L	.25L	.51L	1.55	D	CC		8400000008								
14536+8243	37.3	1	118+34	27	3	24	3	1.19	.30	.40L	1.00L	BF	AB	4	1500100000			2	13	2459 G0		2	56
14537+8725	42.1	32	121+30	20	6	36	4	1.87	.47	.40L	1.71L	BC	ABLG	0	6500000120		8	4	13	2460 K0		13	71
14556+8243	37.5	29	118+34	80	25	20	2	.38L	.54L	.40L	1.25	D	FC		1500100000								
14564+8408	25.6	20	119+32	14	4	127	5	1.36	.38	.40L	1.15:	BB	D AB D	5	5521002008			2	13	2465 K0		3	70
15005+8343	34.0	18	119+33	17	5	23	5	.29	.91	5.19	7.87	BBBB	CAAA	3	2380001010			4	9	U09668		70	138
15015+8519	30.0	2	120+31	61	11	35	2	.33	.27L	.99L	4.02L	E	CML N		1400000008			1	13	2477 K0		9	80
15017+8413	43.1	27	119+32	34	8	35	4	.35	.25L	.40L	1.08L	B	C KL		2601020020		1	2	13	2478 K0		1	83
15021+8135	7.1	34	117+34	45	15	21	4	.28L	.26L	.40L	1.06	D	FGB		1400000100			3	9	U09683		88	148
15024+8440	28.6	8	120+32	51	13	33	3	.26L	.25L	.74	.88	BC	F BC		3500000000								
15028+8323	53.4	9	119+33	26	9	28	3	.67	.25L	.40L	1.00L	B	BE		2600010000			2	13	2481 K5		6	87
15048+8205	50.2	18	118+34	36	11	25	3	.25L	.32L	.90	1.57	BC	FBB		1401000300		4	1	30	7ZW 582		46	
15060+8315	5.9	18	118+33	17	3	30	4	2.12	.82	.40L	1.00L	BB	AA	7	2600000000			1	1	Z UMI		68	4
15074+8300	29.9	58	118+33	20	8	30	4	.97	.25	.40L	1.00L	BD	ADH	2	3501001000			2	13	2497 K2		2	85
15081+8006	8.9	30	116+35	32	13	21	3	.27L	.25L	.44	.93	CF	HMCB		0401000000								
15111+8903	10.5	55	122+28	25	9	43	3	.54	.25L	.40L	1.00L	B	BL		1600000000			1	13	2504 K3		7	86
15112+8023	15.2	49	116+35	32	8	25	4	.50	.25L	.40L	1.00L	C	BG		0400001000			1	13	2505 K0		4	80
15146+8508	39.8	21	120+31	15	4	36	5	2.73	.83	.40L	4.16L	AB	AAMK	0	3400003008		2	1	13	2514 M2		3	92
15158+8205	52.5	30	117+34	45	11	27	3	.36	.25L	.40L	1.00L	C	D I		2500000000			1	13	2516		11	92
15171+8026	11.7	36	116+35	30	6	25	4	.37	.25L	.40L	1.00L	B	CF		0400010000			1	13	2518 K0		9	85
15201+8131	7.7	44	117+34	29	6	26	4	.25L	.17:	1.10	2.11	DBB	DAA		2400000000								
15234+8113	28.5	14	116+34	31	8	27	4	.48	.25L	.40L	1.00L	B	BMM		0400000000			1	13	2535 G5		4	77
15292+8315	17.3	5	118+32	19	3	37	5	.25L	.18:	1.67	3.20	CBB	CAA		0400000000			3	9	U09878		31	151
15308+8251	52.9	14	117+33	30	7	30	4	.55L	.32L	.79	1.65	BC	J HAB		2400000000			1	10	M+14−07−019		83	
15320+8037	1.2	3	116+34	44	8	31	4	.52	.12:	.40L	1.00L	BE	BF	2	0400021000			1	13	2556 G5		11	65
15328+8056	50.4	22	116+34	28	8	32	4	.57	.25L	.40L	1.00L	B	BF K		0400000000			1	13	2562 K0		1	70
15345+8459	35.5	44	119+31	16	9	42	5	.65	.17:	.40L	5.50L	BD	BCG	0	4300000008			1	13	2566 K0		7	70
15345+8640	35.6	4	120+30	38	11	46	4	.25L	.52L	.40L	2.27		C FGLB		6580000020								
15372+8812	16.2	15	122+29	25	9	42	3	.45	.25L	.40L	4.66L	C	BG		9400020018			1	13	2572 M0		3	90
15387+8646	45.3	53	120+30	38	29	57	3	.25L	.25L	.40L	1.92	C	KFC		5601000140		8						
15395+8245	35.4	37	117+33	44	30	41	3	.25L	.31L	.40L	1.00	C	GMD		2400000000								
15397+8046	45.8	30	115+34	9	8	134	4	.59	.25L	.40L	1.00L	B	BGJ L		0401000000			1	13	2576 G5		4	70
15403+8915	21.7	44	122+28	26	23	46	2	.64L	.28L	.30	1.63L	C	NFG		1600000000								
15415+8736	34.2	22	121+29	42	13	43	3	.38L	.25L	.72	1.69:	CE	BD		8500000008								
15416+8601	37.2	60	120+30	27	26	180	2	.25L	.25L	.40L	1.23	C	N F		1500000020		8						
15430+8540	3.5	36	120+30	49	8	52	4	.25L	.25L	.40L	2.29	D	EKMB		9400010158								
15456+8135	40.5	16	116+33	28	23	35	3	.25L	.25L	.40L	1.55	E	B		2300000020		8						
15464+8415	25.9	38	118+31	56	40	34	2	.25L	.25L	.57L	.87	F	HF		9600000000								
15471+8354	8.0	32	118+32	59	39	40	2	.29L	.68L	.52L	1.26	F	K LF		6502000050		8						
15479+8105	54.9	9	115+34	17	4	32	4	1.95	.51	.40L	1.00L	BB	ABJ L	2	1400002000			1	13	2604 K2		2	70
15517+8303	47.0	44	117+32	48	17	37	2	.25L	.48L	.46L	1.13	D	CC		5500000000								
15538+8111	51.3	39	115+33	34	3	35	4	.35	.25L	.40L	1.35L	D	DG		2400000000			1	13	2622		10	95
15551+8155	8.3	36	116+33	31	11	40	4	.25L	.25L	.67	2.17	BB	KAA		2300000100			2	12	ZG 1555+81		40	153
15552+8525	14.6	47	119+30	41	18	68	2	.37L	.25L	.35	4.19L	F	DG		7300000108								
15575+8411	32.1	28	118+31	29	8	127	6	.25L	.38L	.40L	1.67	B	I I HC		9500000070		8	1	32	X1558+841		127	8
15591+8313	8.3	24	117+32	16	3	152	6	1.25	.43	.76	1.01	CBBC	AABC	5	4501003020		A	1	13	2638		7	90
16007+8137	45.6	25	116+33	20	8	47	5	.25L	.17	.98	1.45	DBC	I DAB		3400000100								
16026+8012	40.5	20	114+34	17	8	43	5	.43	.25L	.40L	1.07L	B	BC I		0300020000		1						
16040+8045	0.5	56	115+33	18	8	45	4	.34	.25L	.40L	1.00L	C	BL		0400010000			2	13	2652 K0		8	72
16049+8802	58.3	7	121+29	29	8	63	4	.28L	.25L	.54	1.33:	BF	CC		6600000108								
16053+8355	18.8	43	118+31	70	30	52	2	.25L	.68L	.40L	.92	F	D		9500000060		8						
16060+8332	0.6	21	117+31	19	8	118	6	.32	.25L	.40L	1.21L	B	BH J		5600010000			1	13	2656 G5		6	81
16077+8400	47.3	9	118+31	63	30	73	2	.25L	.25L	.40L	1.21	F	E		7500000050		8						
16103+8125	20.2	35	115+33	43	28	50	3	.25L	.25L	.22:	.97	DC	GB		3400000200		4						
16119+8551	57.9	25	119+30	20	10	54	5	.25L	.25L	.72	1.80	CB	FBB		4600000120		8						
16138+8116	53.3	15	115+33	9	8	85	6	.27	.25L	.40L	1.08L	B	CHDG		4300010000			2	13	2675 G5		3	81
16154+8125	28.6	46	115+32	39	8	55	3	.25L	.25L	.41L	1.20	B	FB		4402000220		C	1	12	ZG 1615+81		65	153
16159+8840	55.2	42	122+28	46	20	53	3	.25L	.25L	.41L	1.78	D	G HC		5501001008								
16222+8135	12.5	17	115+32	13	8	159	4	.26	.25L	.40L	1.18L	C	AGKM		5500000000			1	13	2698		10	90
16246+8755	41.6	53	121+29	21	10	63	4	.35L	.25L	.58	1.22:	BE	GGBD		8600000008			4	10	M+15−01−017		71	
16251+8613	7.2	39	119+30	30	19	53	4	.26L	.25L	.40L	1.60	B	LKHB		9600000030		8						
16269+8703	56.6	47	120+29	65	27	75	2	.25L	.52L	.65L	1.20	D	DA		8600000010								
16300+8407	3.6	11	117+31	60	35	50	2	.25L	.25L	.40L	.76	C	G		2680000030		8						
16314+8514	26.0	12	118+30	93	32	62	2	.25L	.25L	.40L	.93	D	MD		2500000000								
16319+8027	54.3	49	114+32	8	6	178	7	.25L	.25L	.50	1.73	BB	HEBB		2300100100			3	9	U10447		18	155
16322+8600	15.4	5	119+30	45	8	76	3	.50L	.25L	.40L	1.17	C	C F		8600000040		8						
16329+8252	58.5	9	116+31	65	20	61	2	.39L	.25L	.29	1.58L	C	H DE		0500000000			2	*41	16329+8253		57	12
16342+8259	18.0	58	116+31	16	8	80	7	.25L	.25L	.80	1.89	BB	M AA		1500000200		4	4	9	U10464		33	155

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
16344+8238	28.3	6	116	+31	23	13	161	5	.25L	.25L	.42	1.44	CB	L CC		0500100400		4	2	*41	16345+8238		29	12
16350+8139	5.1	42	115	+32	45	28	77	3	.26L	.25L	.40L	1.08	C	J FKB		2400000100			4	9	U10471		22	151
16360+8536	1.8	12	119	+30	44	8	161	3	.27L	.16:	.37	1.00L	FC	BGC		5600002000			2	29	*VII ZW 653 S1		12	163
16361+8010	11.8	58	113	+32	8	8	92	7	.35	.25L	.40L	1.00L	B	C I		2400001100			1	2	DO 35402		58	98
16366+8732	37.0	45	121	+29	94	31	66	2	.25L	.58L	.40L	.83	C	E		6500000000								
16383+8645	23.8	9	120	+29	38	26	59	2	.25L	.60L	.40L	1.91	D	C		4501000028								
16435+8146	31.1	44	115	+31	27	14	80	4	.40L	.25L	.30	.98	DC	I CD		4400000000			1	12	ZG 1644+81		64	156
16446+8557	41.7	47	119	+29	79	34	66	2	.25L	.25L	.40L	1.11	D	LC		9500000120								
16495+8445	34.6	16	118	+30	10	3	83	6	1.12	.30	.40L	1.00L	BB	ABN	1	0600001000			1	13	2764 K5		3	85
16499+8657	56.9	38	120	+29	64	8	75	3	.25L	.66L	.40L	1.41	E	KGI C		9500000010								
16506+8004	36.3	40	113	+32	83	39	54	2	.25L	.25L	.40L	.56	D	H G		2400000130		8						
16510+8207	0.9	21	115	+31	8	4	83	7	6.22	1.55	.36:	1.00L	ABF	AAEI	1	3400000000			3	13	2770 G5		0	43
16569+8105	56.1	0	114	+31	8	3	76	8	.25L	.12:	1.70	3.79	DBB	I EAA		2300001300		4	1	12	ZG 1657+81		9	156
17001+8235	9.2	44	115	+31	23	8	128	6	.43	.25L	.40L	1.05L	B	BH I		3501010000			1	*41	17002+8235		19	5
17001+8118	10.2	50	114	+31	7	3	87	8	1.50	.42	.40L	1.00L	BB	AB	6	0501002000			2	13	2791		1	85
17003+8752	19.6	52	121	+28	80	30	59	2	.25L	.55L	.40L	1.98	C	G		2500100040		8						
17005+8056	31.9	0	114	+31	9	3	164	9	.73	.16	.40L	1.00L	BC	ABJJ	2	2501000100			1	13	2793 G5		1	66
17011+8746	10.9	15	121	+28	20	11	77	3	.30	.25L	.40L	1.42L	B	C K		3600000000								
17012+8356	15.4	28	117	+30	10	5	77	5	.25L	.22	2.29	2.95	CBB	CAA		1400002000		2	1	30	7ZW 673		40	
17013+8334	20.2	51	116	+30	13	3	81	5	1.08	.27	.40L	1.03L	CC	ABNE	5	1500010000			1	13	2798		5	93
17024+8448	27.1	11	118	+30	68	8	60	2	.25L	.25L	.40L	1.17	E	C		3600000000			1	10	M+14−08−021		86	
17047+8555	46.8	19	119	+29	41	22	73	4	.25L	.25L	.43L	1.38	F	I MC		9500010008								
17048+8539	48.6	41	119	+29	56	23	92	2	1.01L	.25L	.40L	.98	F	D		9600200030								
17058+8540	50.0	53	119	+29	25	11	63	5	.38	.25L	.40L	1.33L	B	B F		9601200040								
17088+8242	49.6	20	115	+30	35	27	87	2	.25L	.25L	1.14L	.87	C	GC		4400000010								
17099+8344	57.0	7	116	+30	8	3	98	7	2.45	1.57	.40L	1.00L	AB	AAGE	2	1610001000								
17100+8223	3.2	2	115	+30	77	38	94	2	.25L	.53L	.40L	.67	C	E		6500000290		C	1	32	X1709+823		75	12
17105+8758	34.7	18	121	+28	27	27	8	2	.25L	.25L	.40L	2.12	D	I E		6500000030		8	1	39	JH077		42	1421
17129+8558	56.5	6	119	+29	34	8	4	3	.29L	.25L	.40L	2.33	F	C		9502000058								
17160+8551	4.1	17	119	+29	54	14	102	3	.25L	.25L	.40L	1.53	E	J D C		9501000020								
17181+8353	9.7	48	117	+30	7	3	91	6	1.53	.71	.40L	1.24	BB	C AAGC	8	4500013010		2	1	1	Y UMI		4	4
17183+8501	19.1	52	118	+29	85	26	76	2	.25L	.25L	.40L	1.21	F	D		4500000000								
17193+8439	21.4	12	117	+29	11	8	81	5	.52	.16:	.40L	3.78L	CE	AGF	7	6400110218			1	13	2841 G5		2	76
17202+8339	15.1	15	116	+30	8	8	91	5	.84	.21	.40L	1.00L	BC	ABHK	1	5500010000								
17204+8441	26.9	48	117	+29	39	8	103	3	.25L	.25L	.38	1.51:	CD	BD		5500100118								
17211+8318	10.1	38	116	+30	61	8	163	4	.23	.25L	.40L	1.21L	B	CM		3500000000			1	13	2851		10	90
17218+8158	50.3	6	114	+30	58	26	63	2	.27L	.61L	.40L	.81	C	GC		4400000000								
17231+8644	10.2	8	120	+29	18	9	77	4	.25L	.25L	1.00	2.21	BC	EAB		8600000418		4						
17233+8010	22.1	59	112	+31	7	3	97	9	5.64	1.40	.40L	1.00L	AB	AAEL	1	1500000000			4	13	2859 K2		1	58
17257+8118	46.0	30	114	+30	53	36	63	2	.25L	.25L	.40L	.75	F	D		9401000000								
17260+8246	5.4	32	115	+30	46	17	114	3	.25L	.25L	.40L	1.13	C	ECC		3400000140		8						
17291+8054	9.1	9	113	+30	17	8	155	8	.98	.23	.40L	3.74L	BB	AB	2	9301001008			1	13	2879		4	85
17316+8420	41.1	2	117	+29	26	8	97	6	.43L	.25L	.46	5.10L	B	M BD		9400000008								
17321+8102	7.6	50	113	+30	25	8	101	6	.25L	.25L	.40L	1.17	D	HNC		9401010040		8						
17348+8531	53.0	20	118	+29	38	14	87	4	.41L	.29L	.38	1.17:	CE	HGCC		9600000008								
17354+8101	29.0	44	113	+30	27	8	104	4	.48L	.25L	.40L	1.12	B	HL C		9482100050		8						
17357+8546	43.4	14	118	+29	59	8	169	3	.27L	.25L	.40L	1.59	D	M KC		9500000008								
17366+8646	38.3	42	120	+28	10	3	83	5	.31	.54	4.66	10.20	BCBC	DBAA	7	8400010008			6	9	U10923		37	143
17371+8102	11.5	44	113	+30	30	8	101	5	.25L	.25L	.40L	1.44	C	FKFC		9401200020								
17384+8103	26.0	14	113	+30	33	13	67	3	.25L	.25L	.40L	1.29	C	J HHB		9401100020								
17401+8114	10.9	40	113	+30	87	18	63	2	.74L	.25L	.23	1.56L	D	CK		9402000170		8						
17426+8052	40.5	8	113	+30	76	8	169	4	.27L	.58L	.40L	1.38	C	MJ C		9402000018								
17432+8508	15.2	4	118	+29	31	20	89	3	.25L	.25L	.40L	1.78	C	B		7582000078		8						
17440+8316	0.2	25	116	+29	27	8	91	2	.17	.25L	.40L	1.05L	C	C		8501000000			1	13	2919		13	95
17457+8601	46.3	21	119	+28	22	8	169	4	.25L	.25L	.58	2.05	BF	BB		9602000138		8						
17461+8018	9.0	7	112	+30	7	3	3	6	4.01	1.03	.40L	1.44	AB	D AAEC	1	9402000168		8	1	13	2928 M0		5	70
17472+8800	17.8	2	121	+28	12	8	98	4	.92	.27	.40L	1.18L	BC	AC	0	6600000000			2	13	2935 K3		2	90
17480+8408	4.4	41	117	+29	81	8	11	3	.25L	.25L	.40L	1.56	E	C		9501100268		8						
17483+8753	18.0	38	121	+28	8	8	174	4	.51	.16:	.40L	1.25L	DC	BEI D	2	6600000000								
17483+8636	19.1	38	119	+28	8	7	90	7	.80	.22:	.40L	5.59L	BD	AC M	0	6400010028		8	2	13	2937 A0		1	43
17491+8659	11.7	33	120	+28	29	8	170	4	.31	.25L	.40L	5.94L	D	BH		2400000008			2	13	2940 A3		2	58
17500+8120	5.6	35	113	+29	8	5	132	5	.62	.25L	.40L	4.09L	B	BE H		9302201028		8						
17504+8104	24.5	57	113	+29	29	8	84	3	.25L	.25L	.25:	1.56	FE	FC		9400000018								
17511+8129	7.4	11	114	+29	94	27	71	2	.25L	.25L	.40L	1.42	E	D		9600000028								
17511+8240	8.6	26	115	+29	51	21	71	2	.90L	.31L	.40L	1.19	C	LK B		9500000220								
17534+8242	24.6	40	115	+29	42	8	168	6	.25L	.25L	.41L	2.67	C	KEA		9481200360		C						
17545+8243	31.6	16	115	+29	25	16	70	2	.25L	.26L	.42L	2.61	C	FB		9401101580		C						
17556+8039	37.6	34	113	+29	7	3	111	7	16.16	9.90	1.76	1.31L	AAB	AAAC	1	5501001000	24		3	3	RAFGL 5163S		46	11
17559+8054	58.0	45	113	+29	14	9	89	5	.29	.25L	.40L	1.20L	C	CL H		3500020000		1	2	13	2963		4	90
17565+8046	33.2	6	113	+29	80	37	85	2	.25L	.60L	.40L	.72	D	K H		4501001030		8						
17571+8246	8.0	39	115	+29	35	16	74	3	.25L	.25L	.40L	1.64	C	KD		9582101280		8						
17583+8453	19.3	42	117	+28	43	30	126	2	.25L	.56L	.40L	.80	C	I D		9500000000								
17591+8628	6.6	59	119	+28	30	8	101	6	.25L	.25L	.60	4.03L	B	I LAB		9580101308		4						
17593+8757	22.9	42	121	+28	31	13	83	3	.27L	.25L	.46	1.28L	C	MNCH		8600000000			1	39	RN67		103	178
18015+8506	34.9	58	118	+28	7	3	105	7	1.72	.50	.40L	4.53L	AB	AA C	7	6400002018		2	1	13	2976 M5		4	93
18019+8346	57.9	47	116	+28	65	36	117	2	.86L	.25L	.40L	.96	D	K C		9501000050		8						
18039+8307	55.2	31	115	+29	33	24	164	5	.25L	.25L	.40L	1.17	C	FGNF		9400010000								
18039+8302	55.4	34	115	+29	22	11	110	3	.27	.25L	.40L	1.00L	C	CM		9500110000								
18082+8452	14.0	8	117	+28	35	27	166	3	.25L	.25L	.40L	1.31	C	H C		9501000010								
18103+8633	18.4	21	119	+28	12	8	14	6	.38	.25L	.40L	6.11L	B	AFGG		9401110018			2	13	2994 K0		3	81
18137+8301	45.8	40	115	+28	33	30	140	4	.42L	.25L	.40L	.80	C	E B		9501000030		8						
18140+8340	2.0	14	116	+28	19	8	174	6	.47	.07:	.40L	1.18L	BF	AHHE	0	3501001000			1	13	3003 G5		2	77
18162+8006	17.5	12	112	+28	55	39	125	2	.25L	.55L	.40L	.95	F	J D		5501000060		8						
18171+8327	8.5	43	116	+28	52	43	126	2	.25L	.25L	.40L	.53	D	H		7600000000								
18176+8127	38.7	29	113	+28	9	3	103	7	1.05	.22	.40L	1.00L	BF	AC K	4	0400002000			1	13	3010 K0		5	71
18182+8313	12.7	59	115	+28	10	8	112	7	.41	.25L	.40L	1.00L	B	AKJ N		7501001000			1	13	3013 K2		3	81
18192+8650	15.6	39	119	+28	35	8	163	5	.37L	.25L	.56	4.76L	B	LI BD		8500000208		4						
18210+8435	5.5	36	117	+28	69	25	88	2	.25L	.57L	.40L	.94	C	F		7501010000								
18213+8903	20.0	4	122	+28	11	4	96	5	9.61	2.40	.43:	4.21L	BBC	AADG	1	4401000108	18		3	13	3020 M3		0	65
18219+8624	58.9	14	119	+28	46	8	96	3	.25L	.25L	.40L	1.43	D	C		9601000008								
18221+8250	7.0	46	115	+28	9	8	119	6	.73	.13:	.40L	1.00L	BC	ACM	2	7500000000			2	13	3021		5	83
18249+8535	59.4	26	118	+28	61	37	96	3	.25L	.25L	.40L	.79	C	D F		9600001010								
18252+8435	13.8	12	117	+28	12	8	112	6	.55	.25L	.40L	1.20L	B	AB		7601010000			1	13	3031		3	85
18259+8638	59.7	7	119	+28	69	8	114	3	.25L	.25L	.40L	1.40	D	L D		9600000308		4						
18276+8236	36.2	55	115	+28	8	3	7	6	44.65	29.94	5.05	1.83	BACC	AAAB	9	0402001000	28		2	3	RAFGL 2171		4	15
18295+8320	34.0	17	115	+28	8	8	107	5	.38	.25L	.40L	1.03L	B	BDEK		6502000000			1	13	3049 G5		5	72
18318+8637	50.7	45	119	+28	8	3	106	6	8.70	2.20	.51	3.59L	ABB	AABI	0	7500100408	18	4	2	13	3059 M0		3	67
18329+8747	56.3	10	121	+28	12	3	111	6	.25L	.27L	1.54	2.86	BB	EAA		6500000100			1	10	M+15−01−021		52	
18338+8136	51.9	25	114	+28	25	12	87	2	.26	.25L	.42L	1.21L	F	C		1500000000								
18368+8541	53.0	38	118	+28	36	27	2	2	.25L	.25L	.40L	.92	E	H		9600000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18380+8640		3.1	49	119+28		33	13	113	4	.48L	.25L	.35	5.85L	E	K BF		5401100308								
18406+8827		36.9	8	121+27		59	8	113	3	.28L	.25L	.40L	1.19	C	D B		7500100260		8						
18448+8412		52.1	5	116+27		19	17	17	5	.25L	.25L	.40L	1.49	E	M C		9502100058		8						
18479+8826		58.8	8	121+27		44	37	94	2	.25L	.25L	.40L	1.07	F	D		8500100250		8						
18488+8141		52.4	3	114+27		47	15	130	3	.25L	.34L	.40L	.92	C	I EC		2500000000			1	9	U11366		65	165
18493+8109		21.6	42	113+27		12	9	104	4	1.08	.26	.40L	1.20L	BD	ABJL	8	1500001000			2	13	3114 K2		7	81
18577+8227		44.0	48	115+27		25	8	115	4	.24	.25L	.40L	1.08L	B	D		1500010000			1	13	3138		7	95
18596+8430		37.1	27	117+27		8	4	147	4	.25L	.30L	.50L	1.68	C	CEB		9500101118			2	9	U11390		43	165
19011+8237		7.7	23	115+27		38	21	112	2	.78L	.25L	.23	1.00L	D	G		1500000000								
19034+8402		27.2	24	116+27		12	8	115	6	.37	.25L	.40L	5.64L	B	BJ F		9300000008								
19036+8137		38.7	54	114+27		72	12	117	2	.26	.59L	.40L	1.13L	C	DE		0400010000			1	13	3155		13	91
19037+8803		46.3	48	121+27		62	24	111	2	.32L	.25L	.30	4.51L	C	E		2401001008								
19037+8308		47.1	56	115+27		9	3	130	6	.80	.20:	.40L	1.00L	CC	ABNH	0	3500000000			1	13	3157		3	95
19078+8232		51.0	38	115+27		23	8	30	5	.25L	.25L	.50	1.24	BB	HBB		1401000210								
19104+8436		24.3	51	117+27		10	8	115	6	.25L	.15	.57	2.57L	FB	NBBB		9480200048		8						
19105+8038		31.5	53	113+26		18	8	121	4	.35	.25L	.40L	1.00L	D	BD		5400000000			1	13	3175 K2		1	71
19113+8321		22.7	31	116+27		88	15	137	2	.30L	.25L	.40L	.78	F	D		3501000000								
19144+8355		24.5	2	116+27		8	3	25	5	2.79	1.30	.24:	1.31:	BBDE	AAEC	1	7500102008		2	1	2	DO 37230		49	121
19170+8031		1.5	34	113+26		57	25	123	3	.25L	.25L	.40L	1.45	C	F E		8402000150		8	1	32	X1917+805		18	8
19170+8441		4.8	26	117+27		13	8	30	6	.90	.35	.40L	1.23L	BD	ACJ G	0	2501000000								
19191+8348		7.0	55	116+26		12	3	34	5	.25L	.36	1.69	2.19	BBB	KBAA		9501002008		2	1	12	ZG 1919+83		12	148
19209+8128		55.3	52	114+26		15	8	111	4	.47	.25L	.40L	1.15L	B	BH K		1500020000		1	1	13	3203		3	92
19220+8559		1.4	24	119+27		12	8	30	6	.32	.25L	.40L	1.21L	B	BF E		4501011000			1	13	3210 K0		4	83
19230+8848		1.1	38	122+27		14	8	121	5	.62	.25L	.40L	1.18L	C	BH H		4500010000								
19242+8141		16.1	55	114+26		12	3	117	4	3.15	.86	.40L	1.00L	AB	AA I	0	0500000000			1	13	3219 K5		3	75
19244+8414		29.7	57	117+26		57	8	110	3	.25L	.54L	.40L	1.26	E	C		9501000168		8						
19244+8747		29.9	6	121+27		61	44	122	2	.25L	.66L	.40L	.93	D	N F		9501000000								
19289+8510		57.2	14	118+26		45	23	134	2	.44L	.47L	.53L	1.12	C	L MC		9500101000								
19308+8509		49.4	31	118+26		71	17	139	2	.25L	.27L	.40L	.89	F	L B		9500101000								
19313+8240		18.2	10	115+26		15	9	128	5	.40	.25L	.40L	1.00L	B	BF I		4501010000			1	13	3234		5	85
19318+8008		48.2	52	112+25		17	8	134	4	.39	.25L	.40L	1.46L	B	BH I		4400000000			1	13	3235		4	90
19333+8356		18.7	54	116+26		30	8	98	5	.30L	.25L	.46	1.70:	EC	LGBC		9401100038		8	1	12	ZG 1933+83		30	155
19389+8258		58.6	34	115+26		63	35	151	2	1.47L	.32L	.41L	.71	D	J D		5601000010								
19398+8313		48.9	41	116+26		23	8	4	5	.42	.25L	.40L	4.50L	B	CHMK		5400000008			1	13	3255 K0		2	82
19411+8023		10.3	55	113+25		16	5	115	3	2.74	.75	.40L	1.00L	AB	AAE	0	2400002000		2	1	13	3260		5	85
19436+8308		36.0	13	116+26		35	8	38	3	.30	.25L	.40L	4.12L	C	DGI C		7400000008								
19437+8508		42.1	39	118+26		64	25	134	3	.25L	.25L	.40L	1.21	C	HL E		9401110050		8						
19454+8505		24.7	22	118+26		30	29	145	2	.35L	.25L	.40L	.92	C	J M D		9500100050		8						
19465+8011		35.1	19	113+25		30	8	122	3	.25L	.46L	.61	1.15	BC	HBD		1400000010								
19475+8742		34.8	8	121+27		63	37	137	2	1.15L	.25L	.40L	1.36	D	F E		9501000070		8	1	32	X1948+876		52	8
19476+8056		37.4	32	113+25		26	8	22	4	.25L	.28L	.95	1.26	BD	DAA		3500000000								
19482+8623		17.5	3	119+26		57	27	149	3	.25L	.25L	.40L	1.06	D	FHB		9600000010								
19516+8047		37.3	43	113+25		55	8	126	3	.25L	.25L	.57	1.09:	CC	BB		2500000000								
19519+8732		55.0	51	120+27		23	10	115	4	.25L	.45L	.40L	1.52	B	LMC		9580000000								
19534+8524		24.7	25	118+26		37	33	162	2	.57L	.62L	.40L	1.26	D	E D		9402003020		8						
19542+8113		14.8	8	114+25		16	8	136	4	.44	.19:	.40L	1.00L	BF	CB	0	4600000000								
19543+8219		19.9	24	115+25		27	10	127	4	.32	.25L	.40L	1.41L	C	CKJ		5500000000			1	13	3299 K0		5	75
19549+8104		56.4	26	114+25		33	8	113	3	.28	.25L	.40L	1.60L	C	B		3500000000			1	13	3301		3	86
19580+8203		3.7	26	115+25		30	17	146	3	.25L	.25L	.40L	1.71	C	FLB		9501000030		8						
19585+8021		31.5	36	113+24		38	8	19	3	.37	.25L	.40L	1.00L	B	B G		0600000000								
19588+8144		51.3	46	114+25		21	11	135	4	.51	.25L	.40L	1.42L	B	CD E		9501000000								
19594+8642		29.9	51	120+26		34	25	161	4	.73L	.48L	.40L	1.69	C	MKJ B		9501000208								
20007+8624		43.4	34	119+26		72	26	154	3	.25L	.25L	.40L	1.41	C	DND		2500000200								
20021+8615		7.7	37	119+26		11	8	56	4	.35	.25L	.40L	1.20L	B	BE J		3600010000								
20035+8244		34.7	32	115+25		40	31	138	2	.25L	.25L	.40L	1.86	D	C		4501000390								
20041+8537		7.3	14	118+26		7	3	135	4	1.21	.32	.40L	1.22L	BC	AB	8	9600002000			2	13	3325 K3		3	75
20046+8747		36.9	25	121+27		16	8	145	5	.33	.25L	.40L	6.71L	B	CE		9400000008			2	13	3327 K0		5	80
20046+8237		41.5	33	115+25		78	27	141	3	.30L	.25L	.40L	2.04	F	D D		4501000160								
20048+8145		52.9	57	114+24		55	21	111	2	.25L	.68L	1.11L	1.97	E	LI B		9501000018								
20057+8454		46.1	35	118+26		46	23	133	3	.25L	.25L	.40L	1.54	D	H D		9500000008								
20074+8127		26.4	22	114+24		54	24	137	3	.25L	.25L	.40L	1.82	E	C		9500000048		8						
20082+8030		14.3	22	113+24		21	9	126	2	.43	.51L	.40L	1.47L	C	CM I		2600000010								
20097+8510		47.1	41	118+26		51	8	36	3	.25L	.25L	.40L	1.28	C	G C		9401010010								
20106+8638		39.0	27	119+26		31	17	145	3	.25L	.27L	.40L	1.85	E	JCB		9501000028								
20109+8345		56.3	29	117+25		32	13	152	4	.25L	.25L	.40	1.27:	CD	ICC		5500000108								
20113+8402		22.1	18	117+25		9	3	149	6	3.47	.93	.40L	3.63L	AB	AAGE	1	9401000008			2	13	3346		3	92
20126+8013		41.3	27	113+24		55	31	132	2	.25L	.25L	.40L	1.67	C	HKD		2600000000								
20130+8212		4.2	12	115+24		22	8	139	4	.25L	.25L	.40L	2.31	B	DLD		8680000050		8	1	32	X2012+822		72	8
20134+8854		29.3	34	122+27		99	31	111	2	.60L	.62L	.40L	1.25	D	M D		9601000018								
20135+8118		35.0	34	114+24		33	29	174	3	.25L	.25L	.40L	1.86	D	C		9600000008								
20142+8030		12.2	8	113+24		91	17	127	2	.25L	.27L	.40L	1.25	C	H D		2600000000								
20142+8001		15.2	31	113+23		13	4	119	2	14.39	5.82	1.07	1.80L	BBC	AAAC	0	2500000000	15		5	1	BD CEP		23	3
20151+8456		11.2	24	118+25		14	8	26	4	.36	.25L	.40L	5.34L	B	BH		9301110008			1	13	3357 K0		1	85
20155+8519		30.9	52	118+26		97	24	56	2	.25L	.25L	.40L	1.13	C	C		9403010000								
20211+8541		6.2	31	119+26		16	9	19	2	.24	.30L	.40L	1.55L	C	BGG		7502020000		1						
20211+8555		9.7	33	119+26		39	37	157	2	.28L	.61L	.40L	1.08	D	N F		2500000000								
20216+8356		36.9	22	117+25		76	31	152	2	.26L	.61L	.40L	1.51	D	C D		9601110048		8						
20218+8755		52.6	21	121+27		46	34	13	4	.25L	.25L	.40L	1.63	C	FI D		9501000008								
20291+8311		10.7	8	116+24		39	15	144	3	.25L	.25L	.29	1.06:	CD	DB		4500100240		8						
20298+8301		49.5	3	116+24		26	8	130	3	.57	.36L	.40L	1.00L	B	BD G		6501010000			1	13	3404 G5		6	67
20300+8115		5.4	55	114+23		19	8	128	2	.81	.28L	.40L	1.05L	B	AD		4600111000			1	13	3405 K0		3	68
20304+8051		24.6	33	114+23		29	8	126	2	.70	.25	.40L	2.24L	CD	BD D	3	5501110000								
20304+8126		25.2	51	115+23		48	8	33	4	.25L	.25L	.40L	2.41	E	GB		7581100128		8						
20306+8308		38.4	60	116+24		104	39	162	2	.28L	.25L	.40L	1.09	D	H		7601100050		8						
20314+8115		29.6	11	114+23		15	5	128	2	2.42	.61	.40L	1.01L	BC	AB	0	4600211000			2	13	3408 K0		3	55
20323+8140		22.7	23	115+24		28	19	25	4	.25L	.25L	.41L	2.04	B	MLC		9501100320		8						
20324+8055		28.2	10	114+23		16	5	124	2	1.49	.31	.45L	1.26L	BC	ACL	0	6601100000			1	13	3413 K0		4	60
20382+8150		17.8	6	115+23		10	8	141	4	1.10	.29	.40L	1.06L	BD	ABK	2	9500000000			1	13	3429 K0		2	75
20400+8111		0.7	4	115+23		19	9	132	2	.60	.29L	.40L	1.56L	B	BG D		7600100010								
20414+8108		26.8	39	115+23		95	8	141	2	.25L	.53L	.40L	1.97	D	F		8600100020		8						
20419+8244		59.4	58	116+24		25	23	160	2	.25L	.25L	.40L	.95	C	E		9681000030								
20421+8019		12.0	13	114+23		13	4	136	2	5.69	1.58	.53L	1.06L	BB	AADF	3	3500000000			4	13	3443 MB		3	90
20423+8528		22.4	40	119+25		10	8	46	7	.77	.18	.40L	5.37L	BE	AD G	1	2400111008			2	13	3444 K3		4	80
20425+8104		33.1	24	114+23		56	23	138	2	.25L	.57L	.40L	2.47	C	E		9580000120		8	1	32	X2041+810		103	8
20450+8806		4.4	12	121+26		10	3	149	6	5.35	2.28	.41:	5.20L	BBD	AAD	9	9420000108			1	1	X UMI		11	3
20453+8425		22.3	8	118+25		44	33	110	2	.25L	.54L	.40L	1.32	F	NE		9400200360		4						
20469+8318		57.4	44	117+24		35	24	156	3	.25L	.25L	.40L	1.74	C	LB		7500000050		8	1	32	X2046+833		72	8
20494+8332		25.9	56	117+24		38	8	127	2	.21	.51L	.40L	1.06L	C	CL		4500010000			1	13	3464 K0		8	87
20499+8021		55.7	56	114+22		16	5	144	2	3.89	.92	.40L	1.08L	BC	AA	0	0500001000			5	13	3467 K0		4	55
20510+8241		0.6	41	116+24		133	8	27	4	.25L	.25L	.40L	1.40	C	E		9583000010								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
20532+8708	13.1	6	120+26	43	17	135	4	.28L	.25L	.40L	1.76		C		NL B								
20537+8737	44.4	25	121+26	45	20	162	3	.27L	.27L	.39	1.80:		CD		JDB								
20541+8039	11.0	46	114+22	15	9	144	2	.91	.44	.42L	1.03L	BC			ABE		0						
20550+8018	0.8	8	114+22	27	9	137	2	.25	.25L	.40L	1.82L	C			C			1	13	3478		16	86
20591+8353	8.4	17	117+24	31	8	38	5	.25L	.25L	.78	1.69		BC		MBC			1	9	U11664		22	160
20593+8622	21.5	28	120+25	34	28	9	3	.65L	.61L	.40L	1.67		C		MN E								
20594+8826	26.4	41	122+27	31	8	152	4	.25L	.25L	.40L	1.91		C		K B								
21000+8251	3.4	41	116+23	11	3	136	4	26.26	12.80	2.37	.77:	ABBE			AAAE		5						
21004+8758	24.8	23	121+26	31	27	36	4	.25L	.39L	.40L	1.94		D		J D								
21029+8202	54.4	26	116+23	40	24	140	2	.25L	.25L	.40L	1.89		D		C								
21050+8054	2.2	2	115+22	61	35	148	2	.25L	.51L	.40L	1.51		C		K D								
21059+8329	59.1	52	117+24	28	8	51	5	.27L	.25L	.40L	1.68		C		DKHC								
21074+8144	24.7	44	116+23	85	29	163	2	.25L	.25L	.40L	1.90		D		M C								
21090+8048	3.0	55	115+22	16	3	142	2	1.28	.33	.40L	1.60L	BD			ABFD		0						
21123+8816	23.1	42	121+26	42	21	170	2	.25L	.85L	.40L	1.81		D		I MB								
21139+8442	58.2	43	118+24	28	23	85	3	.26L	.46L	.40L	1.03		F		LE								
21149+8035	56.3	48	115+22	40	15	138	2	.47L	.25L	.55	1.39L		C		CB								
21169+8348	57.3	58	118+24	40	8	47	3	.25L	.25L	.40L	2.10			C	J DJ C								
21174+8402	24.7	54	118+24	8	6	34	6	1.06	.30	.40L	1.30L	BB			ACMM		4						
21191+8802	7.3	25	121+26	31	8	144	6	.25L	.25L	.40L	2.15		D		M C								
21195+8132	31.6	53	116+22	21	10	146	2	.52	.33L	.40L	5.37L	B			CH J								
21199+8323	55.0	41	117+23	27	18	118	2	.63L	.25L	.40L	1.90		D		M C								
21204+8148	28.6	16	116+22	24	8	140	2	.40	.25L	.40L	3.74L	C			C								
21209+8336	55.2	33	118+23	22	8	164	5	.25L	.25L	.61	1.60		BE		HKCB								
21228+8446	50.1	44	119+24	34	8	40	4	.34	.25L	.40L	1.47L	B			DK H								
21239+8413	55.7	15	118+24	31	19	144	5	.25L	.25L	.40L	2.10		B		NJ C								
21256+8537	41.8	7	119+25	67	8	163	3	.25L	.25L	.40L	.85		D		I D								
21257+8244	44.1	18	117+23	43	8	57	4	.32L	.25L	.46	1.30L		D		N C								
21263+8705	21.3	38	121+26	27	8	50	6	.29L	.25L	.64	5.90L		B		EJAF								
21263+8018	22.0	29	115+21	21	7	137	2	1.32	.32	.40L	1.11L	BC			AC		0						
21284+8601	24.9	37	120+25	155	8	38	4	.36L	.25L	.40L	1.16		C		D								
21290+8313	3.0	2	117+23	9	3	160	4	1.93	.51	.40L	4.18L	BB			AB		6						
21292+8110	12.5	54	116+22	14	5	149	2	1.56	.65	.40L	2.08:	BC	C		AAFC		0						
21321+8251	10.1	41	117+23	50	21	131	2	.64L	.25L	.40L	1.35		E		C F								
21334+8017	27.7	3	115+21	42	18	135	2	.54L	.25L	.63L	2.62		C		L JC								
21342+8522	17.7	53	119+24	43	22	160	4	.25L	.25L	.43L	1.29		C		KHB								
21357+8007	46.1	26	115+21	63	25	141	2	.25L	.25L	.53L	2.76		C		EE								
21368+8451	53.1	52	119+24	84	37	178	2	.25L	.53L	.40L	.91		D		L E								
21384+8111	26.5	2	116+21	75	24	156	2	.25L	.48L	.40L	2.02		D		DLA								
21386+8044	37.4	44	116+21	35	24	156	2	.39L	.64L	.40L	1.89		F		MG C								
21405+8632	31.1	20	120+25	9	4	149	5	3.62	.94	.40L	4.15L	BB			AAGF		0						
21417+8644	44.7	30	120+25	51	13	166	4	.72L	.25L	.40L	2.61		D		K JB								
21429+8437	59.8	48	119+24	34	8	45	4	.89	.22	.40L	1.22L	BD			ACI M		0						
21454+8244	27.1	18	117+22	15	8	160	4	.78	.64	.40L	1.19L	BB			AA		0						
21455+8254	30.9	54	118+22	66	32	153	2	.53L	.25L	.40L	1.59		D		L E								
21467+8250	45.7	48	117+22	13	8	162	4	.67	.25L	.40L	1.44	B	D		BDHD								
21475+8545	30.9	21	120+24	26	23	153	3	.41L	.25L	.40L	.99		C		F								
21481+8108	6.7	16	116+21	20	9	155	2	.56	.17:	.40L	1.36L	BF			BE		0						
21492+8624	12.5	19	120+25	12	4	144	4	6.58	2.55	.38:	4.56L	ABC			AAB		0						
21527+8348	43.0	16	118+23	33	14	142	2	.24	.76L	.40L	1.61L	C			CM								
21539+8039	57.0	28	116+20	53	8	133	2	.25L	.25L	.40L	1.45		D		E								
21552+8010	13.2	22	116+20	40	33	160	2	.25L	.25L	.40L	2.37		F		G								
21552+8004	13.8	14	116+20	17	5	149	2	17.96	4.87	.71	1.00L	BBC			AAC		0						
21562+8039	15.2	8	116+20	23	8	152	2	1.13	.51	.40L	4.11L	FD			BB H		1						
21591+8022	11.6	17	116+20	22	9	147	2	.53	.25L	.40L	2.55L	B			B B								
22001+8237	8.2	47	118+22	16	9	164	3	.48	.25L	.40L	1.32L	B			C C								
22003+8030	20.1	44	116+20	61	22	143	2	.25L	.62L	.40L	2.19		F		I D								
22005+8830	32.6	39	122+26	69	17	172	3	.25L	.25L	.40L	1.77		D		B								
22011+8246	7.7	21	118+22	42	33	174	2	.25L	.38L	.40L	1.78		D		C E								
22015+8207	34.7	24	117+21	13	4	158	3	1.38	.42	.40L	1.26L	BC			ABM		0						
22026+8734	41.5	0	121+26	24	8	173	3	.25L	.25L	.52	6.88L		C		C								
22033+8030	23.4	18	116+20	36	28	143	2	.35L	.25L	.40L	2.89		F		I D								
22044+8149	27.9	25	117+21	46	37	171	2	.25L	.25L	.40L	3.01		E		E								
22067+8852	45.1	58	122+27	51	18	150	2	.69L	.25L	.30	9.40L		D		E								
22093+8136	18.7	28	117+21	33	15	174	3	.25L	.25L	.40L	2.92			C	J LC								
22096+8344	40.1	60	119+23	96	34	176	2	.25L	.25L	.40L	.81			C	D								
22120+8214	3.0	50	118+21	102	27	176	2	.25L	.57L	.40L	1.68			D	K E								
22137+8050	42.1	5	117+20	51	18	154	2	.25L	.65L	.40L	1.96			D	I B								
22143+8158	21.2	22	118+21	46	8	60	3	.25L	.25L	.40L	1.62			B	GMD								
22143+8729	23.0	44	121+25	45	28	143	2	.25L	.25L	.40L	1.67			D	C								
22145+8017	33.9	20	117+20	30	8	113	2	.32L	.25L	.40L	2.65			C	K C								
22146+8006	37.6	35	116+20	60	8	62	2	.25L	.58L	.40L	1.99			C	I D								
22151+8057	10.7	18	117+20	53	28	148	2	.25L	.25L	.40L	1.67			C	B								
22159+8206	59.7	48	118+21	20	8	166	3	.47	.25L	.40L	1.22L	C			B E								
22170+8231	5.9	16	118+21	39	33	178	2	.25L	.31L	.61L	2.01		F		GLF								
22176+8551	36.7	23	120+24	20	8	175	5	.26	.25L	.40L	5.81L	B			D L								
22178+8558	48.5	18	120+24	12	4	59	4	1.30	.30	.40L	4.52L	BC			AB		0						
22188+8043	51.2	9	117+20	30	15	152	2	.25L	.68L	.60L	2.68			C	MKC								
22196+8103	39.7	54	117+20	58	24	157	2	.25L	.25L	.40L	2.38			C	M D								
22199+8305	54.3	26	118+22	30	16	158	4	.25L	.25L	.40L	2.18			B	JHI D								
22202+8243	14.3	49	118+22	22	21	169	3	.25L	.25L	.40L	1.75			C	M C								
22213+8413	23.7	45	119+23	61	33	11	2	.84L	.70L	.40L	.98			C	K C								
22225+8640	33.2	43	121+25	18	8	179	5	.25L	.25L	.52	1.97		BC		DCC								
22227+8325	42.4	12	119+22	92	8	77	3	.25L	.25L	.40L	1.81		E		I C								
22253+8448	20.5	29	120+23	10	8	162	4	.44	.25L	.44L	1.16L	B			BJJ								
22255+8341	34.4	35	119+22	70	31	161	2	.25L	.67L	.40L	1.88		D		C								
22262+8132	14.5	14	118+20	19	8	166	3	.40	.25L	.40L	1.26L	C			B								
22278+8112	51.7	53	118+20	52	12	151	2	.25L	.25L	.49L	2.44			D	ME								
22291+8630	10.7	54	121+25	77	29	4	3	.25L	.25L	.43L	1.70			E	FFB								
22302+8553	13.8	47	120+24	62	8	66	4	.25L	.25L	.40L	1.94			C	C								
22314+8452	24.6	4	120+23	34	8	2	3	.25L	.25L	.40L	1.28			C	MG D								
22315+8534	30.6	0	120+24	84	23	85	3	.25L	.25L	.40L	1.41			D	H C								
22319+8104	59.2	28	118+20	49	8	50	2	.85L	.55L	.40L	1.46			D	D								
22378+8415	53.1	54	120+23	29	18	85	2	.25L	.47L	.40L	1.82			D	M C								
22390+8438	0.5	53	120+23	65	22	8	3	.25L	.25L	.40L	1.89			E	E								
22390+8419	0.9	55	120+23	28	25	152	4	.28L	.25L	.40L	1.34			C	GND								
22393+8107	20.4	52	118+20	19	9	159	2	.56	.36L	.40L	2.61L	B			BE H								
22410+8528	5.4	42	120+24	57	8	5	4	.25L	.25L	.40L	1.33			D	J B								
22419+8010	56.9	53	118+19	47	12	168	2	.61L	.25L	.48	1.45L		C		M B								
22430+8137	1.5	59	118+20	15	8	64	3	.41	.25L	.40L	1.38L	B			BKMM								

20532+8708	13.1	6	120+26	43	17	135	4	.28L	.25L	.40L	1.76		C		NL B			9680000008					
20537+8737	44.4	25	121+26	45	20	162	3	.27L	.27L	.39	1.80:		CD		JDB			9501000018					
20541+8039	11.0	46	114+22	15	9	144	2	.91	.44	.42L	1.03L	BC			ABE		0	9500001000					
20550+8018	0.8	8	114+22	27	9	137	2	.25	.25L	.40L	1.82L	C			C			1500001000	1	13	3478	16	86
20591+8353	8.4	17	117+24	31	8	38	5	.25L	.25L	.78	1.69		BC		MBC			9580000000	1	9	U11664	22	160
20593+8622	21.5	28	120+25	34	28	9	3	.65L	.61L	.40L	1.67		C		MN E			7500001020					
20594+8826	26.4	41	122+27	31	8	152	4	.25L	.25L	.40L	1.91		C		K B			9600000008					
21000+8251	3.4	41	116+23	11	3	136	4	26.26	12.80	2.37	.77:	ABBE			AAAE		5	9600000000	2	1	X CEP	1	4
21004+8758	24.8	23	121+26	31	27	36	4	.25L	.39L	.40L	1.94		D		J D			9501000008					
21029+8202	54.4	26	116+23	40	24	140	2	.25L	.25L	.40L	1.89		D		C			9502000068					
21050+8054	2.2	2	115+22	61	35	148	2	.25L	.51L	.40L	1.51		C		K D			6501010000					
21059+8329	59.1	52	117+24	28	8	51	5	.27L	.25L	.40L	1.68		C		DKHC			8501000048	8				
21074+8144	24.7	44	116+23	85	29	163	2	.25L	.25L	.40L	1.90		D		M C			9500000008					
21090+8048	3.0	55	115+22	16	3	142	2	1.28	.33	.40L	1.60L	BD			ABFD		0	5500001100	1	13	3514 K2	8	70
21123+8816	23.1	42	121+26	42	21	170	2	.25L	.85L	.40L	1.81		D		I MB			9600000008					
21139+8442	58.2	43	118+24	28	23	85	3	.26L	.46L	.40L	1.03		F		LE			1401000000					
21149+8035	56.3	48	115+22	40	15	138	2	.47L	.25L	.55	1.39L		C		CB			4600000100	1	13	3532 A0	3	71
21169+8348	57.3	58	118+24	40	8	47	3	.25L	.25L	.40L	2.10			C	J DJ C			9481100030					
21174+8402	24.7	54	118+24	8	6	34	6	1.06	.30	.40L	1.30L	BB			ACMM		4	9511010000	1	13	3541 G5	6	70
21191+8802	7.3	25	121+26	31	8	144	6	.25L	.25L	.40L	2.15		D		M C			9501000018					
21195+8132	31.6	53	116+22	21	10	146	2	.52	.33L	.40L	5.37L	B			CH J			6400000008	1	13	3544 K0	6	77
21199+8323	55.0	41	117+23	27	18	118	2	.63L	.25L	.40L	1.90		D		M C			9501100018					
21204+8148	28.6	16	116+22	24	8	140	2	.40	.25L	.40L	3.74L	C			C			4400010008	1	13	3551 K0	6	78
21209+8336	55.2	33	118+23	22	8	164	5	.25L	.25L	.61	1.60		BE		HKCB			9500000208	3	9	U11738	28	151
21228+8446	50.1	44	119+24	34	8	40	4	.34	.25L	.40L	1.47L	B			DK H			5501010000	1	13	3555	7	92
21239+8413	55.7	15	118+24	31	19	144	5	.25L	.25L	.40L	2.10		B		NJ C			8401001060	1	32	X2124+842	64	8
21256+8537	41.8	7	119+25	67	8	163	3	.25L	.25L	.40L	.85		D		I D			7602000000					
21257+8244	44.1	18	117+23	43	8	57	4	.32L	.25L	.46	1.30L		D		N C			8500000100					
21263+8705	21.3	38	121+26	27	8	50	6	.29L	.25L	.64	5.90L		B		EJAF			9400000008					
21263+8018	22.0	29	115+21	21	7	137	2	1.32	.32	.40L	1.11L	BC			AC		0	9600010000	2	13	3568 K0	3	60
21284+8601	24.9	37	120+25	155	8	38	4	.36L	.25L	.40L	1.16		C		D			9600000000					
21290+8313	3.0	2	117+23	9	3	160	4	1.93	.51	.40L	4.18L	BB			AB		6	9400002008	1	13	3578 MA	2	87
21292+8110	12.5	54	116+22	14	5	149	2	1.56	.65	.40L	2.08:	BC	C		AAFC		0	9500012028	8				
21321+8251	10.1	41	117+23	50	21	131	2	.64L	.25L	.40L	1.35		E		C F			7500000000					
21334+8017	27.7	3	115+21	42	18	135	2	.54L	.25L	.63L	2.62		C		L JC			9500010220					
21342+8522	17.7	53	119+24	43	22	160	4	.25L	.25L	.43L	1.29		C		KHB			8600000100					
21357+8007	46.1	26	115+21	63	25	141	2	.25L	.25L	.53L	2.76		C		EE			9500000120	8				
21368+8451	53.1	52	119+24	84	37	178	2	.25L	.53L	.40L	.91		D		L E			2501001000					
21384+8111	26.5	2	116+21	75	24	156	2	.25L	.48L	.40L	2.02		D		DLA			6600000100					
21386+8044	37.4	44	116+21	35	24	156	2	.39L	.64L	.40L	1.89		F		MG C			5600000010					
21405+8632	31.1	20	120+25	9	4	149	5	3.62	.94	.40L	4.15L	BB			AAGF		0	9301101008	2	13	3611 M2	2	82
21417+8644	44.7	30	120+25	51	13	166	4	.72L	.25L	.40L	2.61		D		K JB			9501000008					
21429+8437	59.8	48	119+24	34	8	45	4	.89	.22	.40L	1.22L	BD			ACI M		0	1501000000	1	13	3622	2	95
21454+8244	27.1	18	117+22	15	8	160	4	.78	.64	.40L	1.19L	BB			AA		0	6601000010					
21455+8254	30.9	54	118+22	66	32	153	2	.53L	.25L	.40L	1.59		D		L E			6500000150	8				
21467+8250	45.7	48	117+22	13	8	162	4	.67	.25L	.40L	1.44	B	D		BDHD			6581000150	8	2	13	3631	2	85
21475+8545	30.9	21	120+24	26	23	153	3	.41L	.25L	.40L	.99		C		F			7400000010					
21481+8108	6.7	16	116+21	20	9	155	2	.56	.17:	.40L	1.36L	BF			BE		0	6600000000					
21492+8624	12.5	19	120+25	12	4	144	4	6.58	2.55	.38:	4.56L	ABC			AAB		0	9310000008	2	2	DO 40496	42	111
21527+8348	43.0	16	118+23	33	14	142	2	.24	.76L	.40L	1.61L	C			CM			2601000000	3	13	3654 K0	12	90
21539+8039	57.0	28	116+20	53	8	133	2	.25L	.25L	.40L	1.45		D		E			9601101000					
21552+8010	13.2	22	116+20	40	33	160	2	.25L	.25L	.40L	2.37		F		G			9601000020					
21552+8004	13.8	14	116+20	17	5	149	2	17.96	4.87	.71	1.00L	BBC			AAC		0	9701000000	18	3	13	3658 MB	2	65
21562+8039	15.2	8	116+20	23	8	152	2	1.13	.51	.40L	4.11L	FD			BB H		1	9501101000					
21591+8022	11.6	17	116+20	22	9	147	2	.53	.25L	.40L	2.55L	B			B B			9501000000					
22001+8237	8.2	47	118+22	16	9	164	3	.48	.25L	.40L	1.32L	B			C C			9700010010		3	13	3675 F5	6	73
22003+8030	20.1	44	116+20	61	22	143	2	.25L	.62L	.40L	2.19		F		I D			9600000010	8				
22005+8830	32.6	39	122+26	69	17	172	3	.25L	.25L	.40L	1.77		D		B			9500000008					
22011+8246	7.7	21	118+22	42	33	174	2	.25L	.38L	.40L	1.78		D		C E			9680000010					
22015+8207	34.7	24	117+21	13	4	158	3	1.38	.42	.40L	1.26L	BC			ABM		0	9701000000	1	1	AY CEP	19	3
22026+8734	41.5	0	121+26	24	8	173	3	.25L	.25L	.52	6.88L		C		C			9402000008					
22033+8030	23.4	18	116+20	36	28	143	2	.35L	.25L	.40L	2.89		F		I D			9500000020	8	1	32	X2203+804	97	8
22044+8149	27.9	25	117+21	46	37	171	2	.25L	.25L	.40L	3.01		E		E			8601000040					
22067+8852	45.1	58	122+27	51	18	150	2	.69L	.25L	.30	9.40L		D		E			9400000008					
22093+8136	18.7	28	117+21	33	15	174	3	.25L	.25L	.40L	2.92			C	J LC			9501000020					
22096+8344	40.1	60	119+23	96	34	176	2	.25L	.25L	.40L	.81			C	D			9600010000					
22120+8214	3.0	50	118+21	102	27	176	2	.25L	.57L	.40L	1.68			D	K E			9601000020					
22137+8050	42.1	5	117+20	51	18	154	2	.25L	.65L	.40L	1.96			D	I B			8601000000					
22143+8158	21.2	22	118+21	46	8	60	3	.25L	.25L	.40L	1.62			B	GMD			8680000000					
22143+8729	23.0	44	121+25	45	28	143	2	.25L	.25L	.40L	1.67			D	C			9600000018		2	22	S178	539	9999
22145+8017	33.9	20	117+20	30	8	113	2	.32L	.25L	.40L	2.65			C	K C			9603000120					
22146+8006	37.6	35	116+20	60	8	62	2	.25L	.58L	.40L	1.99			C	I D			9600000020					
22151+8057	10.7	18	117+20	53	28	148	2	.25L	.25L	.40L	1.67			C	B			8600000000					
22159+8206	59.7	48	118+21	20	8	166	3	.47	.25L	.40L	1.22L	C			B E			9600001000		1	13	3716	4	88
22170+8231	5.9	16	118+21	39	33	178	2	.25L	.31L	.61L	2.01		F		GLF			9501000020	8				
22176+8551	36.7	23	120+24	20	8	175	5	.26	.25L	.40L	5.81L	B			D L			9300020008	1	2	13	3721 A0	6	53
22178+8558	48.5	18	120+24	12	4	59	4	1.30	.30	.40L	4.52L	BC			AB		0	9311100008	1	1	13	3722 K0	1	67
22188+8043	51.2	9	117+20	30	15	152	2	.25L	.68L	.60L	2.68			C	MKC			9600000020	8	1	32	X2218+807	14	8
22196+8103	39.7	54	117+20	58	24	157	2	.25L	.25L	.40L	2.38			C	M D			9680000010					
22199+8305	54.3	26	118+22	30	16	158	4	.25L	.25L	.40L	2.18			B	JHI D			9580000040					
22202+8243	14.3	49	118+22	22	21	169	3	.25L	.25L	.40L	1.75			C	M C			9500000000					
22213+8413	23.7	45	119+23	61	33	11	2	.84L	.70L	.40L	.98			C	K C			9600000000					
22225+8640	33.2	43	121+25	18	8	179	5	.25L	.25L	.52	1.97		BC		DCC			8600000208	4				
22227+8325	42.4	12	119+22	92	8	77	3	.25L	.25L	.40L	1.81		E		I C			9500000038	8				
22253+8448	20.5	29	120+23	10	8	162	4	.44	.25L	.44L	1.16L	B			BJJ			6603000000		1	13	3742 K0	2	71
22255+8341	34.4	35	119+22	70	31	161	2	.25L	.67L	.40L	1.88		D		C			9500100008					
22262+8132	14.5	14	118+20	19	8	166	3	.40	.25L	.40L	1.26L	C			B			6700000000					
22278+8112	51.7	53	118+20	52	12	151	2	.25L	.25L	.49L	2.44			D	ME			6600000020					
22291+8630	10.7	54	121+25	77	29	4	3	.25L	.25L	.43L	1.70			E	FFB			7500000008					
22302+8553	13.8	47	120+24	62	8	66

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
22430+8213	4.1	58	119+21	28	12	162	2	.21	.49L	.40L	1.55L	C	FJ		8600100000			1	13	3782 K0		9	80
22436+8010	39.6	25	118+19	22	9	163	2	.48	.25L	.40L	1.95L	B	BL L		0500100100			1	13	3785 K0		2	70
22452+8214	14.4	20	119+21	13	8	5	3	.48	.25L	.40L	1.04L	B	CK		7700200000			1	13	3787		5	95
22455+8210	30.2	4	119+21	21	11	169	2	.39	.25L	.40L	1.17L	F	B		7700100000								
22465+8347	33.2	43	120+22	43	8	166	5	.25L	.25L	.40L	2.40	D	J C		9582000038		8						
22477+8253	45.2	20	119+21	13	5	174	3	8.24	2.03	.32:	.90:	BBCF	AADD	0	4601000110	32		2	13	3794 K0		2	50
22490+8006	2.9	21	118+19	22	9	165	2	.73	.25L	.40L	1.22L	F	BI		2600000000			1	13	3798 K0		13	72
22493+8430	18.6	37	120+23	11	8	178	5	.63	.12:	.40L	1.08L	CF	BH	0	9600000000			1	13	3799 K0		4	70
22504+8236	26.8	29	119+21	18	10	177	3	.25L	.25L	1.28	4.52	CB	I LBA		6580000300			1	10	M+14−01−001		164	
22511+8224	11.9	6	119+21	68	8	72	3	.25L	.25L	.40L	1.77	D	E E		7681000020								
22521+8815	9.7	37	122+26	11	8	94	5	.44	.25L	.40L	6.18L	B	BF		5400000008			2	13	3807 M2		4	95
22524+8506	26.2	28	120+23	10	4	71	5	3.53	.94	.40L	1.11L	AB	AAJK	0	3701000000			2	13	3808 K5		4	61
22526+8446	40.8	44	120+23	8	3	178	5	24.88	6.59	1.07	1.01L	ABB	AAA	0	9610010000	17		4	13	3809 MB		6	75
22533+8128	19.0	38	119+20	38	14	169	2	.25L	.25L	.59	1.37L	C	DC		3600000100								
22539+8140	57.3	28	119+20	35	8	179	3	.30	.25L	.40L	1.42L	D	F		3601110120		8	1	13	3812 K0		22	80
22549+8404	55.9	39	120+22	9	3	73	6	12.63	3.09	.41	3.78L	ABC	AACE	5	9431101128	17	8	4	13	3816 K5		6	50
22550+8703	0.4	40	121+25	106	8	58	4	.55L	.25L	.40L	2.44	D	BF B		9500000008								
22554+8358	27.2	53	120+22	63	30	10	2	.25L	.25L	.40L	1.72	D	D		9500001138		8						
22556+8141	36.9	20	119+20	33	23	8	2	.27L	.26L	.40L	1.92	D	BL MD		6601110120		8						
22582+8149	12.6	40	119+20	50	28	9	2	.25L	.56L	.40L	1.64	E	B		6600000020		8						
22583+8004	18.0	39	118+19	24	10	171	2	.91	.24:	.40L	1.11L	BF	BB	0	3600000000			1	13	3825 K2		6	72
22588+8129	48.9	31	119+20	12	3	170	3	1.44	.39	.40L	1.21L	BB	AB	0	8600001000			1	13	3826		1	90
23001+8652	8.3	30	121+25	50	27	167	3	.25L	.25L	.40L	1.70	E	EC		9601000008								
23005+8156	35.4	45	119+20	29	14	175	3	.25L	.25L	.40L	2.23	C	GB		9600000020		8						
23011+8033	8.7	42	118+19	29	9	165	2	.37	.25L	.40L	2.11L	B	DI J		2500000000								
23022+8135	16.9	13	119+20	16	9	171	3	.51	.25L	.40L	1.32L	C	BN		7700000000			2	13	3835 K2		3	85
23054+8205	29.5	13	119+20	78	37	176	2	.31L	.25L	.40L	1.51	D	G HG		9600000010								
23057+8518	46.6	24	121+23	17	9	77	6	.40	.25L	.40L	5.25L	B	B		9401100008			2	*13	3843 M0		3	93
23058+8710	53.8	27	122+25	35	15	178	3	.25L	.25L	.40L	2.04	C	B		9600100008								
23062+8628	15.2	45	121+24	16	9	2	5	.25L	.25L	1.05	2.32	BD	JAB		9500000008			4	9	U12387		20	156
23082+8218	12.5	47	120+20	13	8	10	3	.41	.25L	.40L	1.36L	B	C J		5600000000			1	13	3851 K2		4	80
23134+8549	29.4	56	121+24	12	3	175	5	1.13	.38	.40L	5.91L	BB	AB	5	7400001008								
23166+8202	40.6	57	120+20	29	8	178	3	.33	.25L	.40L	2.05L	E	DJ ED		3600010000			1	13	3885 K0		7	80
23170+8616	0.3	43	121+24	40	27	18	2	.28L	.59L	.40L	1.61	D	B C		9500000008			1	39	BDA09		103	5000
23170+8502	3.3	11	121+23	53	30	180	2	1.04L	.58L	.40L	1.56	E	C		9502000028								
23172+8244	12.0	9	120+21	11	5	179	4	17.51	8.02	1.49	1.11L	BBB	AAAE	0	2700000000	15		3	13	3887		5	91
23184+8538	28.6	22	121+23	43	18	15	2	.25L	.60L	.46L	1.58	E	M B		9500000028								
23207+8436	44.8	7	121+22	39	13	86	4	.25L	.25L	.40L	2.23	B	HB		9501000018								
23214+8152	28.1	46	120+20	11	8	1	3	.60	.31	.40L	1.06L	BC	BB K	3	1600001000								
23267+8544	45.0	5	121+23	31	8	7	3	.23	.25L	.40L	5.17L	C	DI		8400000008			1	13	3912 G8		7	80
23270+8339	3.0	6	121+21	10	3	12	6	1.07	.27	.40L	1.22L	BC	AB	1	9610001000			1	13	3913		1	92
23271+8406	11.3	34	121+22	66	8	11	3	.25L	.25L	.40L	1.49	C	M B		9600100008								
23272+8518	12.5	53	121+23	12	3	82	7	.25L	.21	1.53	4.96	CBC	I CAB		9482102288		4	2	*30	7ZW 941		79	
23275+8212	32.9	40	120+20	14	8	11	3	.67	.21	.40L	1.25L	BE	BC	0	3600000000			1	13	3915		3	92
23276+8701	38.1	49	122+25	15	8	8	4	.49	.25L	.40L	7.29L	B	AD		9400010008			2	13	3916 F0		6	55
23285+8040	32.0	26	120+19	47	21	179	2	.64L	.49L	.40L	1.96	C	ME MB		8600100000								
23287+8044	44.7	46	120+19	48	8	176	2	.30L	.25L	.40L	1.91	D	B		6600100000								
23288+8345	50.2	34	121+22	27	8	14	3	.33	.25L	.40L	1.26L	F	DG		6601000000			1	13	3922		13	95
23290+8535	4.9	0	121+23	27	8	3	4	.30L	.25L	.59	7.17L	B	BM		9400100008			1	*41	23292+8535		16	7
23304+8406	27.0	3	121+22	11	8	14	5	.87	.47	.40L	6.38L	BB	AALI	3	9400202008								
23305+8334	30.4	39	121+21	31	24	88	2	.25L	.25L	.40L	1.30	D	E		9600000000								
23305+8248	30.9	37	120+21	17	9	11	3	.27	.25L	.40L	4.98L	C	BK B		9400120008			2	13	3925		3	91
23312+8047	14.2	53	120+19	16	8	2	3	.41	.34L	.40L	1.66L	B	AG F		8600100000			1	13	3927 K5		6	85
23317+8025	43.5	55	120+18	37	24	165	2	.25L	.25L	.40L	1.75	C	B		5600000000								
23325+8246	30.0	32	120+21	13	8	12	5	.73	.25L	.40L	5.52L	C	BB		8401120008			2	13	3929 M0		3	91
23328+8124	48.4	19	120+19	30	12	5	3	.30	.25L	.40L	1.75L	C	F		4600000000			1	13	3931 K2		9	86
23334+8006	29.8	49	120+18	35	21	1	2	.80L	.28L	.56L	1.69	C	HJC		9600101100								
23340+8010	0.2	12	120+18	20	6	180	2	1.99	.60	.40L	1.34L	CC	AA	4	8600101000			2	13	3933 K5		1	82
23348+8255	48.3	35	121+21	13	8	12	5	.43	.25L	.40L	6.13L	B	C		9400010008			1	13	3938 K0		3	75
23353+8213	18.9	52	120+20	55	28	1	2	1.34L	.25L	.40L	1.71	C	L KD		5500000000								
23370+8855	3.5	21	123+26	6	3	79	5	1.70	.78	.40L	5.48L	BB	AA M	1	3400000008			1	2	DO 43543		46	93
23374+8411	27.4	54	121+22	44	8	178	4	.25L	.25L	.40L	1.80	C	HL B		9600000008								
23404+8205	28.1	53	121+20	50	8	16	3	.25L	.25L	.40L	1.71	D	NEC		7600000000								
23408+8511	49.7	24	121+23	14	8	14	5	.33	.25L	.40L	1.16L	C	BG		5601000000			2	13	3956 G5		5	81
23428+8522	51.4	29	122+23	10	3	74	4	2.37	1.24	.40L	1.00L	AB	AA J	0	3701001000			1	*41	23429+8522		23	3
23428+8409	52.6	24	121+22	8	3	20	5	.25L	.25L	.40L	2.78	C	LD B		9581100018								
23433+8231	20.2	56	121+20	41	12	22	2	.23	.25L	.40L	1.10L	C	EG		3600000000			1	13	3964 G5		15	81
23446+8216	37.6	9	121+20	18	8	21	4	.40	.25L	.40L	1.59L	B	A MC		4500000010			1	13	3970		2	93
23447+8614	44.5	38	122+24	42	25	45	4	.25L	.31L	.40L	1.81	D	EL B		9602000018								
23449+8044	55.0	9	120+18	19	3	7	3	1.58	.38	.40L	5.80L	BC	AB	0	9401001128		8	1	23	MRSL 120+18/1		251	
23457+8447	46.5	52	121+22	36	8	107	4	.30	.25L	.40L	1.59L	C	B K		9500000000								
23462+8639	12.9	39	122+24	21	20	173	3	.25L	.25L	.40L	2.62	F	C		9601000058		8						
23490+8128	3.7	3	121+19	41	28	1	2	.27L	.84L	.73L	1.87	E	NLD		9500000000								
23496+8024	36.9	52	120+18	56	11	24	2	.39	.25L	.40L	6.86L	C	DG		9401010008			1	2	DO 43732		60	96
23498+8053	48.4	23	121+19	46	19	69	3	.25L	.63L	.40L	2.53	E	HGC		9500100028		8	1	32	X2349+808		32	8
23516+8326	41.8	39	121+21	39	15	171	2	.42L	.25L	.36	5.91L	C	E		4400010008								
23528+8224	50.6	29	121+20	52	19	25	4	.26L	.25L	.40L	2.17	C	GI C		6500010160		8	1	32	X2352+823		62	8
23538+8128	53.4	19	121+19	22	10	13	3	.25L	.25L	1.08	2.33	CB	HI AB		9500000100								
23573+8051	19.3	34	121+18	48	21	7	2	.69L	.25L	.40L	2.18	D	F JC		9600100008								
23575+8249	33.8	36	121+20	15	8	6	5	.50	.10:	.40L	4.74L	BF	BE G	0	4401110008			2	13	4009		2	92
23591+8434	6.1	54	122+22	21	8	84	6	.27L	.25L	.69	1.52L	B	BD		9601000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	α (″)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00000+7314		3.8	57		119+11		21	15	31	3	.25L	.25L	.56	1.51L	C	LBD		5601000000								
00001+7445		6.7	25		120+12		20	7	21	2	1.18	.30	.40L	1.37L	BD	BD	0	7700101000								
00003+7105		21.8	9		119+9		23	10	19	3	.45	.25L	.40L	2.49L	B	BC		5700000000			1	13	4017 K0		20	81
00005+7123		32.7	6		119+9		26	8	22	3	.41	.25L	.40L	2.83L	F	C D		5600000000			1	2	DO 44019		37	100
00007+7448		43.9	41		120+13		18	7	16	2	2.23	1.07	.45L	1.61L	BC	AAE	0	8700101000								
00009+7712		59.3	8		120+15		85	34	176	2	.25L	.25L	.40L	1.06	D	E E		3600000000								
00010+7019		6.0	51		119+8		29	11	18	3	.40L	.25L	.71	3.27L	B	NC		6700000000								
00012+7614		17.8	14		120+14		24	8	21	3	1.06	.29	.40L	1.66L	BC	ABI	0	9600001000			1	2	DO 44032		59	110
00013+7242		22.8	12		119+10		28	10	23	2	.30	.25L	.40L	1.92L	B	B K		4500010000								
00014+7322		25.5	39		120+11		59	8	100	3	.32	.25L	.40L	1.48L	F	C		3600000000			1	2	DO 44052		67	100
00016+7024		40.3	43		119+8		16	4	25	3	2.70	1.07	.40L	2.82L	BB	AA	1	9800001000								
00017+7315		46.5	51		120+11		29	8	26	3	.48	.25L	.40L	1.66L	B	B		4600000000								
00021+7012		7.1	26		119+8		20	8	27	3	.35	.25L	.40L	2.94L	B	CJ		9800000000			1	13	4028 K0		2	85
00022+7031		16.7	10		119+8		22	6	63	3	.25L	.25L	2.53	7.93	FC	FFBA		9601001300		4						
00025+7113		34.9	37		119+9		31	11	18	3	.30	.44L	.40L	2.49L	C	CK		8700000000								
00029+7600		55.3	23		120+14		37	11	15	2	.43	.25L	.40L	1.90L	D	B		9600010000			1	13	4033		6	87
00030+7248		0.3	33		120+11		26	12	23	2	.59	.27L	.40L	1.85L	C	CB		3500010000								
00032+7441		15.6	12		120+12		22	10	17	2	.75	.30	.40L	2.48L	BD	BC M	0	9600011000								
00032+7452		16.5	52		120+13		42	23	24	2	.25L	.54L	.40L	2.60	C	IJ B		7600000010								
00042+7017		12.9	37		119+8		56	5	21	2	.25L	.49L	.58	6.03L	C	LCB		8701100518								
00042+7155		15.6	8		119+10		52	8	15	2	.34	.25L	.43L	10.73L	D	G		7500000008								
00043+7053		20.8	3		119+9		29	8	18	3	.31	.25L	.40L	3.20L	C	D		9600000000								
00043+7028		22.0	51		119+8		18	9	22	3	.52	.25L	.40L	3.32L	B	BFDG		9701033430		F	1	32	X0004+704		113	15
00044+7339		27.4	27		120+11		27	10	28	3	.49	.25L	.40L	1.49L	E	CE D		6601000000								
00045+7021		30.2	56		119+8		19	15	36	2	.25L	.25L	.58L	4.37	D	HA		8702122628		7						
00047+7014		46.5	9		119+8		23	10	24	2	.27	.25L	.40L	13.00L	C	BJ I		9602100628		4						
00048+7424		52.7	48		120+12		33	8	19	2	.48	.35L	2.26L	2.03L	D	DEJ		6700010000								
00050+7357		5.1	41		120+12		21	7	75	2	7.45	2.40	.54	1.65L	DBC	AABI	0	6602000010								
00051+7740		8.1	1		121+15		58	41	12	2	.70L	.59L	.40L	1.30	F	D		1600000000								
00058+7141		51.5	53		120+9		22	3	19	3	1.13	.24	.40L	10.02L	BD	ACC	0	9501001018			1	13	4042		6	85
00065+7332		34.5	28		120+11		59	20	17	2	.28L	.25L	.42L	1.20	E	C		6600000000								
00068+7155		52.6	26		120+10		28	8	25	3	.82	.20	.40L	7.57L	CC	BDM	2	9500000008								
00069+7347		54.9	6		120+11		39	14	15	2	.41L	.25L	.60	1.71L	F	D		7600000000								
00070+7451		2.7	39		120+12		20	6	21	2	1.31	.33	.40L	1.49L	CC	AB	1	4600000000								
00075+7533		31.7	4		120+13		18	9	13	3	1.06	.26	.40L	1.63L	BD	ADI	0	6503000010			2	13	4050 K5		4	85
00078+7109		49.9	27		120+9		28	25	30	3	.31L	.25L	.40L	3.22	D	H E		8601000010								
00080+7150		3.3	46		120+10		23	8	30	3	.56	.25L	.40L	11.19L	F	B MN		9500000008			1	2	DO 22846		63	98
00080+7101		3.6	22		120+9		19	5	20	3	10.28	2.77	.85	3.04L	BBD	AABF	0	8601000110	17		4	2	DO 22850		60	98
00080+7003		5.9	9		119+8		66	22	29	3	.25L	.25L	.40L	3.86	D	MHB		9600000108								
00081+7023		12.0	47		120+8		54	12	33	2	.25L	.31L	.69	11.79L	C	KBC		9602000318								
00089+7623		54.8	58		121+14		22	8	19	3	.75	.42	.40L	1.63L	BC	BB H	0	1600002000		2						
00089+7414		59.5	53		120+12		32	11	23	2	1.35	.73	.40L	1.60L	CC	AA	0	4602001000								
00092+7236		12.4	32		120+10		24	8	24	3	.67	.28L	.40L	3.24L	B	BBGD		3400131110								
00092+7523		14.9	57		120+13		15	5	17	2	2.00	.67	.40L	1.41L	BD	AB	1	2600001000			1	16	00076− M4		11	118
00096+7804		36.2	47		121+16		75	24	7	2	.31L	.25L	.40L	1.43	D	B		8600000000								
00096+7239		39.0	54		120+10		60	21	35	2	.26L	.25L	.40L	3.83	D	C		3400131110								
00096+7104		41.1	16		120+9		18	9	21	3	.99	.40	.40L	1.90L	BD	ABI	1	9600001200								
00098+7404		49.4	25		120+12		37	10	28	2	.25L	.25L	.78	1.95L	C	NBC		4600000000								
00100+7731		0.9	4		121+15		23	7	3	3	.25L	.34	2.47	4.69	CCC	HAAB		2400111000			1	39	WK002		63	408
00100+7609		1.7	32		121+14		25	8	24	3	.62	.25L	.40L	1.87L	C	AHFL		2600010000								
00100+7225		5.5	1		120+10		44	8	166	2	.27L	.25L	.40L	2.29	C	F		8501000120		8	1	32	X0010+724		72	8
00102+7214		16.8	37		120+10		17	5	30	3	14.49	71.90	64.76	27.51:	BBCD	BAAA	0	7380111208	81		6	3	RAFGL 5006		77	
00104+7335		24.9	4		120+11		19	5	25	3	5.28	2.04	.47L	1.28L	AB	AAFD	1	4700000000			1	1	RV CEP		3	3
00104+7117		25.0	43		120+9		18	7	28	3	.25L	.25L	.74	8.58L	C	DA		9500102428		C						
00105+7009		33.4	13		120+8		24	9	28	3	.25L	.16:	1.39	10.94L	DC	GBJ		9401000108								
00105+7831		35.2	31		121+16		23	6	4	3	1.72	.48	.40L	1.15L	CC	AC	0	0600000000			1	2	DO 22923		36	103
00106+7732		37.3	27		121+15		83	13	179	2	.49	.25L	.40L	1.83L	F	E		1600111000			1	2	DO 22907		73	106
00107+7046		43.2	32		120+8		25	14	21	3	.25L	.25L	.53L	4.55	C	DEB		9700000308		4	1	32	X0010+707		88	4
00108+7645		48.7	8		121+14		31	10	15	2	.42L	.46	1.20	1.16L	EC	JBA		2600000000								
00109+7634		57.8	32		121+14		39	14	13	2	.32L	.25L	.58	1.17L	C	GD		2601001000								
00109+7015		57.8	4		120+8		50	15	29	3	.25L	.25L	.37	16.73L	C	NDC		9400000108								
00110+7216		0.9	31		120+10		32	8	26	2	.36	.25L	.40L	5.93L	D	B J		6400111108			1	13	4061		3	91
00110+7702		1.1	22		121+15		49	14	179	2	.25	.25L	.40L	1.56L	D	D K		1500000000								
00110+7549		2.0	27		121+13		48	27	13	2	.43L	.56L	.40L	1.61	F	M G		9500100000								
00112+7544		14.1	57		121+13		17	6	17	3	6.29	1.62	.52L	1.43L	AB	AAFD	0	9600100000			4	13	4062 MA		1	70
00113+7306		18.6	35		120+11		31	7	30	3	3.82	.95	.40L	1.49L	BC	AAL	0	4501001000			3	13	4063		13	81
00116+7742		38.2	1		121+15		24	9	5	3	.63	.25L	.40L	1.54L	D	BGI D		7601010000								
00119+7746		58.7	47		121+15		43	29	5	2	.27L	.94L	.40L	1.70	C	HL B		8501010000								
00129+7136		58.5	5		120+9		65	24	14	2	.25L	.25L	.40L	2.06	D	KC		9601000008								
00134+7146		29.1	45		120+9		74	17	34	2	.27	.25L	.40L	7.41L	C	G		9501010008								
00145+7756		33.3	43		121+15		38	19	1	3	.25L	.25L	.40L	1.76	D	I C		7500000000								
00145+7537		36.0	35		121+13		78	29	15	2	.25L	.63L	.40L	1.34	F	N D		9600000000								
00148+7050		50.6	51		120+8		30	20	33	3	.25L	.37L	.40L	4.35	E	EFFC		7600001108								
00148+7547		51.0	19		121+13		18	4	19	3	7.96	5.36	.61	1.28L	BBC	AAC	9	9600100000			1	1	CZ CEP		41	3
00150+7418		0.6	45		121+12		22	4	27	2	5.48	1.86	.69:	1.92L	BCC	AABC	0	4600000000			3	3	RAFGL 45		48	13
00154+7521		28.6	45		121+13		42	32	10	2	.25L	.62L	.40L	1.87	C	NHE		9500000000								
00158+7547		49.4	12		121+13		31	12	14	2	.26	.25L	.40L	1.89L	C	D		9500100000								
00159+7344		57.2	49		121+11		30	12	24	2	.25L	.25L	.56	1.69L	B	DBD		1700000000								
00159+7925		58.5	9		121+17		43	8	16	2	.25L	.29L	.74	1.86L	C	GCE		7502000000			2	9	U00177		51	153
00160+7013		5.5	53		120+8		22	8	23	3	.72	.38	.40L	7.93L	BF	AD	4	9600010008								
00161+7055		7.7	52		120+9		68	26	20	2	.25L	.25L	.40L	2.33	D	E C		9701001000								
00164+7250		26.6	31		121+10		29	12	23	3	.47	.25L	.40L	1.86L	D	C		6600010000			1	13	4086 K0		13	75
00172+7632		13.7	43		121+14		37	27	1	2	.25L	.26L	.40L	1.76	D	G F		3600000000								
00173+7617		18.2	34		121+14		37	8	10	2	.87	.50L	.40L	2.45L	F	BF C		3500000000			1	13	4094 K0		4	77
00181+7743		11.0	28		121+15		85	31	180	2	.25L	.25L	.40L	2.08	F	E		5500000000								
00191+7558		10.6	47		121+13		27	8	23	3	.44	.13:	.40L	1.54L	BD	BD	1	9601020000								
00193+7113		22.1	45		121+9		20	8	29	3	1.11	.28	.40L	2.05L	BD	AC I	2	6601000000			1	13	4101 K2		5	70
00196+7543		36.4	18		121+13		25	8	21	3	.60	.25L	.40L	1.50L	B	BE M		9600020000		1						
00199+7209		59.3	59		121+10		24	21	119	2	.25L	.25L	.51L	3.28	F	EGE		9481100010								
00205+7213		30.8	25		121+10		29	18	24	3	.25L	.25L	.40L	2.65	C	H C		9480100010								
00205+7023		33.2	34		121+8		34	8	66	3	.30	.19	.40L	14.41L	FE	DF	1	6502000008								
00209+7040		54.7	3		121+8		19	3	24	3	3.03	1.55	.38:	2.76	BCDC	AAHG	0	7700000110								
00213+7430		23.2	33		121+12		46	27	25	2	.69L	.68L	.40L	2.83	C	K C		3500000010								
00217+7053		47.1	19		121+8		41	8	22	3	.25L	.41L	.34:	3.50	EC	HFGC		8700000120		8	1	32	X0021+708		69	8
00218+7846		49.1	21		122+16		36	22	9	3	.25L	.25L	.40L	1.98	C	L E		5501000100			1	*41	00216+7846		33	4
00218+7132		50.6	43		121+9		60	18	28	2	.42L	.39L	.38	1.63L	E	MFD		7600202200		2						
00222+7337		17.3	39		121+11		29	12	21	2	.63	.33L	.40L	1.62L	B	EM		0601022000		3	2	1	TZ CEP		7	4
00224+7222		24.5	10		121+10		26	9	30	3	.75	.25:	.40L	1.45L	BF	ACFD	0	9600000000			1	2	DO 23252		71	108
00228+7022		50.1	2		121+8		39	10	29	3	.32	.25L	.40L	10.35L	C	C E		7500010008								
00229+7756		57.4	26		122+15		41	8	7	2	.27	.25L	.40L	2.39L	C	D E		2500000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (′)	SMN (′)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
00232+7141	14.9	24	121+ 9	44	20	35	2	.25L	.25L	.40L	2.59	C	I HC		5601001000								
00232+7413	15.6	9	121+12	24	8	31	2	.80	.32	.40L	1.43L	BD	AC J	0	3600000000			1	1	AU CEP		30	3
00240+7622	5.5	36	121+14	26	3	20	2	3.25	2.25	.54	1.28L	BBD	AAB	2	5601000000								
00242+7503	14.9	33	121+13	24	6	21	3	1.50	.43	.40L	1.46L	BC	AB	3	7700000000								
00242+7440	15.6	18	121+12	41	23	15	2	.74L	.25L	.67L	2.56	F	F DE		3601000000								
00245+7016	30.3	2	121+ 8	27	12	26	3	.25L	.25L	.40L	3.42	D	KEB		9600000008								
00248+7729	51.9	57	122+15	24	9	12	3	.50	.15:	.40L	1.39L	BD	BC	0	3600010000								
00248+7552	52.4	12	121+13	18	6	19	2	2.22	.54	.40L	1.12L	DE	AB	8	8601011000			2	13	4122		25	90
00249+7237	59.8	29	121+10	73	33	36	2	.34L	.25L	.40L	2.18	E	GC		5500000000								
00257+7034	46.9	45	121+ 8	20	5	28	3	2.29	.65	.40L	5.91L	BC	ABME	6	5600000008			1	2	DO 23335		88	98
00260+7856	2.1	28	122+16	71	20	16	2	.25L	.25L	.40L	1.55	C	C		7601000000								
00262+7048	16.1	44	121+ 8	58	21	27	2	.48L	.25L	.40L	2.90	D	N FD		9700000000								
00271+7328	8.9	56	121+11	22	9	26	2	1.15	.33	.44L	2.53L	BC	ACLD	1	1500001000								
00273+7026	21.2	25	121+ 8	37	8	25	3	.28	.25L	.40L	8.97L	C	D G		6500000008								
00277+7644	42.8	38	122+14	21	9	13	2	.97	.47L	.40L	1.66L	B	AD		1600000000			1	13	4130 G5		1	63
00278+7525	52.1	31	122+13	44	8	31	3	.25	.25L	.40L	1.80L	E	C		8700000000								
00280+7255	2.2	30	121+10	61	30	36	2	.36L	.25L	.50L	2.36	F	I IC		5500000000								
00283+7050	20.1	49	121+ 8	19	7	22	3	.25L	.39	3.51	7.48	DCC	DBCB		96C1014320		E	2	13	4132		8	87
00287+7849	42.7	10	122+16	21	11	6	3	.48	.25L	.40L	1.17L	B	CD C		7600110000			1	*41	00286+7849		19	1
00288+7404	48.9	16	122+12	40	37	75	2	.25L	.25L	.43L	2.66	F	I E		4500000010								
00289+7503	54.2	36	122+13	36	27	38	2	.94L	.25L	.40L	2.19	D	G D		7601000000								
00289+7618	55.2	6	122+14	27	5	22	2	5.80	1.48	.57	1.50L	BCC	AABE	0	2600010100			3	13	4137 MA		1	87
00290+7551	5.0	43	122+13	67	32	18	2	.25L	.25L	.40L	1.74	C	D		7600000000								
00294+7847	27.1	4	122+16	85	12	3	2	.20	.25L	.40L	1.58L	C	F J		7600110000			1	*41	00292+7847		42	1
00298+7519	51.2	48	122+13	38	16	21	2	.20	.25L	.40L	1.72L	D	E		9700000000			1	13	4139		3	90
00298+7724	52.4	57	122+15	71	14	16	2	.56L	.38L	.42	2.08L	C	FMFH		3600000000								
00300+7642	5.4	10	122+14	49	8	18	2	.26	.25L	.80L	2.14L	C	C L		1600000000								
00301+7432	6.6	49	122+12	21	8	25	2	.77	.34	.40L	8.62L	BC	BC E	0	2300000000								
00308+7240	53.3	39	122+10	31	18	24	2	.25L	.25L	.40L	2.95	C	DC		9500000000								
00311+7444	6.5	18	122+12	20	10	21	3	.87	.39	.40L	1.59L	BC	AB J	0	4600001000								
00312+7657	12.2	4	122+14	22	14	10	3	.25L	.25L	.67	1.46L	B	J BB		1601000000								
00322+7028	13.8	20	122+ 8	23	10	28	2	.52	.17:	.91L	1.98L	CD	BEN	0	9600000000								
00324+7051	26.7	55	122+ 8	48	22	20	2	.26L	.54L	.52L	2.54	E	NI EC		9600000240		C						
00325+7515	35.0	36	122+13	44	29	13	2	1.20L	.68L	.40L	1.44	E	HG I		6701000220		C	1	32	X0032+752		109	12
00326+7014	39.3	34	122+ 8	19	6	35	3	9.29	2.67	.78	1.57L	BBC	AAC	0	6600000000			5	1	CP CAS		45	3
00329+7213	54.3	20	122+10	20	5	33	3	1.41	.37	.35:	4.11L	BCC	ABDD	1	9601000028			2	13	4155 K5		7	82
00330+7716	2.4	1	122+15	71	24	17	2	.28L	.73L	.40L	1.38	D	C		5600000000								
00332+7133	13.4	42	122+ 9	32	8	32	3	1.11	.37	.40L	6.04L	BD	AB C	2	6500120008		1						
00338+7216	48.8	42	122+10	65	21	38	2	.25L	.25L	.40L	4.01	E	C		9602000028								
00339+7039	56.7	3	122+ 8	73	12	40	2	.31	.25L	.40L	2.02L	D	D		7701000000								
00341+7132	6.6	35	122+ 9	30	8	33	3	.93	.16:	.40L	2.93L	BE	AH D	0	7600120008		1	1	13	4161		13	87
00347+7833	43.6	10	122+16	55	24	4	2	.94L	.54L	.40L	1.62	D	E C		3600000000								
00350+7358	5.2	45	122+11	29	7	37	2	1.73	.54	.45L	1.59L	BC	ABF	0	3600000000								
00362+7217	15.1	51	122+10	22	4	34	4	1.31	.46	.40L	1.37L	CC	AA	0	9700001000			1	2	DO 23608		81	116
00366+7635	36.3	35	122+14	44	8	13	2	1.01	.29:	.62L	1.36L	FF	ADK	9	1600010000			1	13	4176 K0		17	70
00378+7459	53.8	29	122+12	44	34	19	2	.25L	.25L	.53L	1.57	D	DG		8601000320		4						
00379+7344	55.4	31	122+11	39	12	25	2	.36	.25L	.40L	1.99L	C	D		9600000000								
00380+7856	0.1	3	122+16	39	15	16	2	.26L	.25L	.45	2.09L	C	B		3500210100			2	13	4184		1	85
00380+7952	0.4	36	122+17	19	6	24	3	1.11	.37:	.40L	1.14L	BF	ADH	0	2600000000								
00380+7107	5.9	13	122+ 9	29	11	26	2	.38	.25L	.40L	8.84L	C	B		6500000008								
00384+7858	29.8	38	122+16	29	20	26	2	.59L	.25L	.42	1.82L	C	D		3500210100			1	12	ZG 038+79		84	156
00387+7209	42.6	31	122+10	17	3	34	4	2.02	.66	.40L	2.46L	CC	ABJ	9	9300000000								
00388+7911	50.7	34	123+17	43	8	15	2	.40L	.28L	.41	1.65L	C	KD		2501000000								
00392+7056	12.6	50	122+ 8	27	8	37	3	.38	.25L	.40L	1.86L	C	C		1600000000								
00393+7855	22.0	20	123+16	15	8	25	4	.50	.17	.40L	1.30L	BD	BDJ	2	3500210100			1	13	4189 K0		3	70
00397+7738	46.2	9	122+15	44	8	11	3	.43	.25L	.40L	1.55L	C	DM		6501000000								
00399+7146	59.0	7	122+ 9	78	11	39	2	.34	.25L	.40L	8.64L	C	C		9500000108								
00399+7214	60.0	56	122+10	45	20	19	2	.41L	.33L	.46L	3.22	E	MHC		9300100000								
00400+7133	3.6	10	122+ 9	51	15	20	2	.31	.25L	.40L	7.35L	C	DI		9500000008								
00408+7656	53.6	10	123+14	22	4	14	3	1.38	.33	.40L	1.47L	BC	AD	1	4600000000			1	13	4201 K5		2	81
00409+7033	55.1	2	122+ 8	22	9	31	3	.57	.25L	.40L	1.40L	B	AE		5600000000			1	13	4202 K0		3	68
00410+7731	1.2	50	123+15	28	8	13	3	.56	.25L	.40L	1.74L	C	B F		5602010000								
00413+7743	22.8	1	123+15	96	27	6	2	.35L	.25L	.40L	2.03	F	K E		4501100000								
00414+7336	25.0	8	122+11	25	7	36	2	1.22	.48	.40L	1.73L	BC	AB G	1	9600001000								
00418+7745	50.7	46	123+15	40	34	144	2	.25L	.25L	.40L	1.26	F	L G		4501100000								
00420+7019	2.7	41	122+ 8	22	9	31	3	.88	.17:	.40L	1.99L	BE	ADJ	2	6600010000			2	13	4211		6	92
00420+7121	4.6	23	122+ 9	57	9	38	2	.43	.28L	1.59L	5.10L	C	BCEL		9601000008								
00420+7533	5.0	57	123+13	15	5	24	2	15.11	11.91	1.69	1.35L	FFF	AAA	9	9700000100	29							
00423+7443	20.0	6	123+12	42	12	36	2	.24	.25L	.40L	1.78L	C	D F		5600000000			3	13	4216 A2		14	55
00423+7953	23.6	56	123+17	31	13	27	3	.25L	.25L	.44:	1.59	CC	BC		2600000000								
00429+7521	55.7	25	123+13	105	30	26	2	.27L	.58L	.40L	1.75	F	B		6600000000								
00429+7157	57.1	29	123+ 9	32	17	39	3	.25L	.31L	.40L	3.03	C	L B		9701000148			8	1	X0043+719		159	8
00431+7347	7.0	12	123+11	54	33	20	2	.25L	.25L	.42L	1.84	C	F		6600000000								
00435+7228	32.2	34	123+10	96	30	32	2	.27L	.25L	.40L	2.73	D	E		9701000010								
00435+7901	33.7	18	123+16	29	26	17	2	.25L	.25L	.40L	2.16	D	M B		7500000008								
00436+7426	37.7	42	123+12	80	19	30	3	.40L	.25L	.40L	1.85	C	J D		2600000000								
00436+7308	41.6	35	123+11	21	8	29	2	.83	.23:	.40L	1.42L	CD	AC	0	9500000000								
00437+7249	46.7	3	123+10	35	8	33	2	.36	.25L	.40L	3.06L	C	BD D		7700000000			1	13	4224 K0		8	81
00441+7026	11.0	50	123+ 8	54	18	35	3	.25L	.25L	.48L	2.03	C	J DB		4501101000								
00445+7758	31.2	33	123+15	33	14	69	3	.25L	.25L	.40L	2.18	C	MF B		9501000008								
00447+7231	43.6	21	123+10	41	8	28	2	.33	.25L	.40L	2.20L	C	C H		9700000000								
00447+7022	46.1	21	123+ 8	27	7	40	3	1.42	.51	.40L	1.45L	CD	AB	1	3601100000			1	2	DO 23764		53	115
00448+7032	50.0	13	123+ 8	42	28	25	2	.64L	.48L	.40L	2.10	D	H E		4500000000								
00448+7435	50.2	3	123+12	33	23	26	2	.28L	.25L	.53	1.75L	D	F		3600000300			4	1	X0044+745		28	4
00448+7223	51.8	60	123+10	25	8	29	2	1.82	.47	.40L	1.50L	CC	AB	0	9802000000				1	13	4229 K0		8	60
00449+7208	54.1	2	123+10	25	3	33	4	.25L	.25L	.47L	6.69	C	KHGC		9582000000								
00450+7959	1.0	43	123+17	26	22	13	3	.25L	.25L	.40L	1.52	C	MGC		2600000000								
00450+7401	2.1	40	123+11	21	7	30	3	3.66	2.02	.50L	1.35L	BB	AAEL	1	3600000100								
00451+7811	7.4	40	123+16	22	8	17	3	.51	.25L	.40L	5.35L	B	AI H		9400000008			1	13	4231 K0		1	71
00453+7241	23.3	28	123+10	39	12	38	2	1.00	.30L	.40L	2.13L	C	CC		8700000000								
00455+7440	32.4	34	123+12	25	3	35	3	1.65	.68	.40L	1.27L	BC	ABB	0	3600001000			1	16	00301		20	1400
00466+7106	40.5	50	123+ 9	24	10	32	3	.76	.43	.40L	1.99L	BC	BB	0	3600000000								
00470+7815	5.4	14	123+16	21	8	17	3	.49	.17:	.40L	6.57L	CF	BHE	0	9401000008								
00476+7317	36.4	43	123+11	22	8	31	2	1.04	.29L	.66L	1.93L	B	ACM		8500000000			1	13	4248 K5		1	77
00477+7044	47.3	0	123+ 8	32	30	94	2	.50L	.25L	.48L	3.47	D	DF		4501000440		C	1	32	X0047+707		97	12
00481+7354	10.4	54	123+11	30	10	31	3	.47	.25L	.40L	1.54L	B	C H		5600010000								
00481+7706	12.0	38	123+15	30	9	12	3	1.07	.25	.40L	1.70L	BE	BD	1	6600000000								
00483+7231	19.1	23	123+10	41	31	23	2	.25L	.25L	.40L	2.29	F	E		9600000000								
00485+7119	31.9	9	123+ 9	37	13	31	2	.27L	.20	.40L	2.20L	E	DC K		2601000000								
00487+7453	47.2	29	123+12	41	8	24	2	.31	.28L	.40L	1.62L	C	CK		2600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00491+7333		9.9	15	123+11		33	13	29	2	.94	.21:	.40L	1.26L	DD	AD	0	7500100000			1	2	DO 23840		43	106
00492+7003		15.2	12	123+7		19	8	37	3	1.76	.48	.40L	1.56L	CC	AB	2	4600101000			1	2	DO 23841		21	93
00493+7328		19.0	52	123+11		37	13	28	2	.58	.25L	.40L	1.90L	C	BH		6500100000			1	13	4255		1	90
00497+7538		42.7	13	123+13		36	15	8	2	.25L	.25L	.40L	2.01	D	D		9600000000								
00498+7558		48.7	31	123+13		29	10	21	2	.93	.41	.68L	1.67L	BF	BCL	0	7700000000								
00503+7320		18.9	8	123+11		41	8	35	2	.37	.25L	.40L	1.52L	D	D		6701000000								
00505+7003		33.6	43	123+7		40	12	41	2	.33	.64L	.40L	1.96L	C	FLFG		5500100000								
00506+7248		40.7	47	123+10		32	3	40	2	.94	3.67	21.72	28.78	CCDD	AAAA	0	3401000000			2	10	M+12−02−001a		48	
00508+7352		49.3	10	123+11		21	7	33	3	3.06	.85	.53L	1.82L	BC	AAEF	0	5602001000			4	13	4261		2	90
00509+7331		56.3	21	123+11		53	19	31	3	.25L	.25L	.40L	2.76	C	HJ B		5600000100								
00510+7723		5.2	23	123+15		66	26	27	2	.25L	.25L	.48L	3.20	C	I D		3600000040								
00512+7213		13.9	17	123+10		24	7	34	2	2.39	.73	.40L	1.59L	BC	AA	0	9700000000								
00514+7746		25.4	51	123+15		25	9	14	3	.70	.25L	.40L	1.61L	D	BE		9600000000			1	13	4263		8	86
00516+7149		38.3	5	123+9		30	8	36	2	.54	.76L	.40L	1.48L	C	BDG		9700010000								
00516+7047		41.1	1	123+8		41	9	31	3	.30L	.47L	.40L	3.04	C	HKHB		6500000210		4						
00524+7310		25.3	14	123+11		33	12	29	2	.28	.25L	.41L	1.49L	F	DN		2701000000								
00537+7228		44.5	23	123+10		69	22	34	2	.32L	.30L	.41	1.80L	D	KD		7600000000								
00538+7029		49.2	37	123+8		25	10	31	3	.84	.53	.40L	1.30L	BC	AB	1	5701001000								
00541+7818		10.9	45	123+16		40	8	91	3	.25L	.25L	.40L	2.17	D	FD		9600000018								
00545+7344		32.7	58	123+11		43	8	35	2	.30	.53L	.40L	2.19L	C	CF H		6500001000								
00548+7546		48.0	27	123+13		50	8	22	2	.32	.25L	.40L	1.60L	C	D		8601010000								
00550+7800		1.7	8	123+15		33	21	10	2	.25L	.25L	.40L	1.77	D	E		9601000000								
00550+7643		3.2	3	123+14		61	15	19	2	.41L	.25L	.53	2.51L	C	FCG		3600000000								
00551+7449		11.6	14	123+12		22	8	27	2	.73	.34	.40L	1.09L	BD	BC	0	3700001000								
00554+7035		24.4	29	124+8		36	11	33	3	.41L	.25L	.72	2.21L	B	BF		6701000100								
00555+7614		33.4	37	123+14		28	7	24	2	.29	.55	5.13	10.35	CCCC	DBAA	0	2500000000								
00561+7105		8.0	34	124+9		29	8	40	3	.65	.36	.40L	1.66L	BC	BBID	1	4600001000								
00564+7237		24.9	10	124+10		46	8	38	2	.39	.25L	.48L	1.93L	C	CM		6600000000								
00566+7047		39.6	58	124+8		24	22	19	3	.25L	.25L	.40L	2.82	D	LIC		5600000000								
00567+7001		45.0	58	124+7		57	30	35	2	.46L	.25L	.51L	2.30	C	I MD		4601000000								
00573+7824		19.5	47	123+16		104	31	40	2	.30L	.57L	.41L	2.20	E	I C		8600000008								
00574+7406		25.7	53	124+12		33	14	14	2	.42L	.25L	.40L	1.65	E	F		5680000000								
00581+7227		7.2	31	124+10		66	30	33	2	.25L	.28L	.40L	2.97	C	FE		7680000120								
00582+7845		14.2	13	123+16		40	14	26	2	.28L	.67L	.56	6.33L	F	CJC		9500000008								
00582+7700		14.8	12	124+14		28	10	15	3	.48	.31:	.41L	1.41L	BD	BDH	0	4500000000								
00585+7552		35.6	60	124+13		26	22	8	2	.25L	.25L	.64L	2.01	C	FC		9700000000								
00589+7124		59.6	47	124+9		32	13	34	3	.34	.25L	.40L	2.39L	C	DC F		7600010000			1	18	480 M35 2		2	101
00590+7054		1.6	46	124+8		21	5	39	3	1.17	.67	.41L	1.95L	BC	AAG	1	4600000000								
00591+7133		10.4	59	124+9		28	8	38	2	1.12	.38	.40L	1.39L	BC	AB	1	7601000000			1	2	DO 23963		34	111
00596+7305		39.4	17	124+11		29	10	31	3	.43	.25L	.40L	1.70L	B	AN		4700000000			1	13	4306		2	87
01001+7114		7.9	59	124+9		30	9	37	3	.37	.27L	.40L	1.61L	C	BC		7600000000			1	2	DO 23982		45	103
01005+7910		35.2	38	124+17		15	3	30	3	3.90	24.23	10.07	2.42	ABBC	AAAA	1	5500000008								
01010+7434		4.0	0	124+12		20	4	32	2	63.98	24.03	5.25	1.72:	BBCC	AAAB	0	4600000000	23		3	13	4315		1	87
01011+7046		8.1	19	124+8		29	8	37	3	.43	.25L	.40L	2.44L	C	BF L		2701000000			1	1	AD CAS		62	3
01015+7115		33.0	38	124+9		66	27	26	2	.25L	.25L	.40L	2.62	C	E		7600100000								
01026+7610		41.2	4	124+14		48	24	21	2	.25L	.92L	.40L	2.08	F	I D		9601000000								
01030+7108		0.1	53	124+9		30	8	36	3	.69	.25L	.40L	1.84L	B	BD		2600000000								
01031+7520		6.8	2	124+13		52	15	28	2	.25L	.25L	.73	2.33	CC	CB		5600000000			3	9	U00670		26	151
01032+7446		14.5	23	124+12		23	9	27	2	.55	.25L	.40L	1.35L	C	BL		3700000000								
01034+7804		26.6	13	124+15		27	9	30	3	.34	.25L	.40L	1.86L	C	D G		3600000000			1	13	4326		10	85
01036+7317		40.6	45	124+11		64	10	27	2	.39L	.25L	.45	1.92L	F	EJ		1700000200		4	1	*41	01037+7317		14	12
01037+7339		47.1	28	124+11		27	11	30	2	.39	.26L	.40L	1.33L	C	CE		5600000000								
01040+7628		1.8	39	124+14		49	8	23	2	.46L	.25L	.40L	2.41	C	C		9602000020								
01041+7007		6.6	6	124+8		31	12	36	3	.27L	.25L	.61	1.49:	BD	HBD		2701000000								
01041+7256		11.0	44	124+10		35	9	31	3	.25L	.25L	.72	2.03L	C	M BD		9700000000			1	*41	01041+7256		2	12
01042+7018		14.4	56	124+8		23	8	37	3	.70	.21	.40L	1.73L	CC	BE	0	1700000000								
01042+7543		15.9	57	124+13		63	33	19	2	.25L	.25L	.40L	1.95	C	D		7701000000								
01047+7145		47.2	8	124+9		62	39	40	2	.25L	.25L	.40L	1.98	E	D		4600000000								
01047+7354		47.5	39	124+11		77	29	30	2	.25L	.25L	.40L	1.85	D	E C		5700000000								
01048+7944		51.3	45	124+17		12	3	41	4	1.17	.29	.40L	1.18L	BC	AB	0	8500100000			2	13	4331 K0		2	63
01049+7246		55.6	53	124+10		64	34	41	2	.25L	.25L	.40L	2.40	C	D		9600000000			1	*41	01050+7247		34	8
01051+7948		6.6	38	124+17		19	8	109	4	.73	.25L	.40L	1.23L	B	BE J		8500100000			2	13	4332		5	88
01061+7100		7.4	10	124+8		46	16	36	3	.25L	.25L	.81:	6.69	CC	M GD		4501000330		C	1	32	X0106+710		51	12
01062+7740		16.5	47	124+15		13	4	22	4	1.70	.49	.40L	1.57L	BB	ABG	0	1600001000			1	13	4337		1	80
01065+7145		30.1	32	124+9		36	16	42	2	.76L	.25L	.51	1.69L	C	DB		3600000000								
01074+7251		27.5	14	124+10		37	8	33	3	.37	.25L	.40L	5.92L	C	CD		9500000008			1	*41	01073+7250		48	1
01076+7153		38.9	58	124+9		32	8	35	2	.26L	.25L	1.21	1.54	CD	AB		1600000008								
01076+7057		41.5	29	125+8		56	19	34	2	.32L	.25L	.56	1.97L	D	E		4600000000								
01077+7745		44.6	33	124+15		27	8	30	4	.44L	.25L	.52	1.83L	C	AB		1600000000								
01077+7422		46.0	0	124+12		39	8	30	2	.79	.52	.40L	1.21L	CC	BA	1	3500000000								
01079+7924		56.3	32	124+17		55	8	46	3	.26	.25L	.35	1.18L	C D	FHE		8600000000			1	13	4341 A0		8	56
01082+7333		15.3	10	124+11		40	11	30	2	.31	.25L	.40L	1.50L	C	DF		6600000000			1	2	DO 24099		60	103
01089+7949		57.3	53	124+17		81	37	21	2	.25L	.65L	.40L	1.29	E	G E		7502000000								
01089+7229		57.4	9	125+10		66	8	35	3	.25L	.25L	.40L	3.33	D	GC		9601000028		8	1	32	X0109+725		103	8
01091+7606		8.8	37	124+14		52	22	26	2	.25L	.25L	.40L	2.17	C	F B		9600000000								
01094+7057		26.2	14	125+8		30	11	39	2	.61	.25L	.40L	2.76L	C	BD		5600000000								
01105+7140		32.1	56	125+9		41	14	39	2	.29L	.33L	.55	1.66L	D	LBM		0600000000								
01105+7526		32.5	43	124+13		31	25	35	2	.25L	.25L	.40L	2.01	C	I KC		4500001000								
01105+7242		35.1	23	125+10		20	9	30	3	1.00	.29	.40L	5.93L	BC	AC	1	9600000008			2	*23	LDN 1308		212	
01106+7322		41.5	31	125+11		37	9	34	2	.28L	.32	3.81	9.70	DDD	DCAA		8401000200		4	1	32	X0110+733		50	4
01107+7806		43.6	60	124+16		40	8	26	3	.26	.25L	.40L	8.97L	D	C		9400100008								
01109+7851		57.9	55	124+16		49	23	51	2	.25L	.25L	.40L	1.66	E	D		9700000018								
01110+7745		2.4	57	124+15		37	26	44	2	.25L	.25L	.53L	1.24	C	LE		1600000000								
01112+7541		12.4	29	124+13		31	9	29	2	.45	.26L	.40L	1.70L	C	CC		8701010000								
01113+7800		20.9	32	124+15		12	3	26	4	5.09	2.63	.34	1.51L	ABC	AADH	3	1600000000								
01113+7912		21.2	49	124+17		44	8	116	4	.28	.25L	.40L	6.15L	B	BM I		3400000008								
01116+7609		40.7	34	124+14		39	10	25	2	.63	.25L	.40L	1.81L	F	B		5700000000			1	2	DO 24145		86	106
01120+7938		0.4	51	124+17		17	10	29	2	.29	.25L	.40L	1.60L	C	B		8600000000			2	13	4354 F2		6	63
01120+7053		5.5	14	125+8		60	26	33	2	.33L	.25L	.40L	4.04	D	JC		3500000000								
01124+7118		24.9	37	125+9		27	8	39	2	1.33	.32	.40L	1.53L	EC	AA	2	1600100000			2	13	4357		4	83
01124+7548		29.2	50	124+13		57	30	27	2	.25L	.25L	.40L	2.08	F	C		7600000000								
01125+7433		33.5	36	125+12		34	9	29	2	.39	.25L	.40L	1.91L	C	CC H		2500000000								
01125+7128		34.1	45	125+9		21	6	36	2	15.22	4.08	.79	2.65L	BBC	AABG	1	1600000000	18		5	13	4358 K0		4	63
01127+7345		46.9	43	125+11		58	8	34	2	.23	.47L	.40L	1.61L	D	EG		4600000000			1	13	4360 B9		9	70
01129+7456		56.1	26	125+12		30	7	30	2	8.62	2.20	.48L	1.45L	BB	AAE	0	6700010000			3	13	4362 MA		16	85
01130+7240		5.1	36	125+10		34	23	33	3	.93L	.25L	.40L	2.80	D	GH C		9600000008			1	*41	01130+7240		6	8
01131+7115		8.5	40	125+9		23	12	41	2	.50	.38L	.40L	1.66L	F	BG		1610100000			1	2	DO 24169		78	96
01133+7446		22.9	41	125+12		28	9	30	2	.91	.31	.40L	1.54L	CD	BB	0	3600010000								
01133+7706		23.3	21	124+15		43	16	30	3	.34L	.25L	.61	10.57L	C	LECE		9501000008								
01141+7025		10.2	58	125+8		35	8	36	3	.28L	.25L	.53	10.87L	C	I B		9500000008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
01146+7135	36.8	48	125+ 9	18	5	34	2	1.53	.65	.40L	1.79L	BC	AA	0	1700000000								
01148+7635	51.7	4	125+14	52	14	22	3	.28L	.25L	.59	2.06L	C	NCE		5700101000								
01149+7236	56.8	51	125+10	18	9	35	3	.81	.19:	.40L	1.64L	BF	AK	0	9700100000			2	*13	4371 G5		5	71
01150+7554	1.3	47	125+13	82	23	24	2	.25L	.49L	.42L	2.14	E	B		6600000000								
01150+7208	2.4	16	125+10	30	10	41	3	1.07	.25	.40L	7.15L	BD	AC	0	2400000008			1	13	4372 G5		7	70
01150+7632	4.2	6	125+14	34	10	24	2	.57	.25L	.40L	3.37L	C	BH		6600101010			1	13	4373 K2		5	75
01151+7246	6.8	12	125+10	50	23	28	2	.25L	.25L	.40L	3.10	C	C		9680000000								
01157+7733	42.5	34	124+15	20	8	27	4	.37	.25L	.40L	6.87L	B	CD		9400000008			1	2	DO 24192		46	101
01159+7220	57.0	51	125+10	18	6	33	3	341.88	195.24	26.81	11.37	BBCD	AAAA	1	3411020108	22		5	13	4374 S4		5	71
01160+7718	5.8	30	125+15	16	9	27	4	.99	.25	.40L	7.54L	BC	AC	1	9400010008			2	13	4376 G5		2	63
01161+7250	9.2	48	125+10	23	17	35	3	.27L	.25L	.40L	5.41	C	H D		9680000010								
01161+7259	9.3	7	125+10	44	12	33	2	.42	.25L	.40L	1.35L	C	CG		9401000000								
01162+7152	12.3	41	125+ 9	44	18	48	2	.79L	.41L	.50	2.52L	D	HDC		1501100300		4	1	32	X0116+718		38	4
01164+7145	26.4	44	125+ 9	31	8	36	3	.52	.25L	.40L	1.63L	B	CK		1600010200		4						
01173+7822	20.4	6	124+16	17	8	44	5	.25L	.25L	.68	2.62	BD	KI BA		9500000108			1	9	U00863		13	170
01175+7845	32.4	52	124+16	18	8	130	4	.76	.27L	.40L	5.88L	B	ADJ I		9400100008			1	13	4383 K0		3	73
01177+7658	44.1	39	125+14	16	8	37	4	.65	.34L	.40L	11.35L	B	BE K		9502000018								
01178+7626	49.6	56	125+14	37	10	22	2	.39	.25L	.40L	9.35L	C	BF I		9401000018			2	13	4386 K0		2	70
01178+7515	52.8	4	125+13	32	11	31	2	.48	.25L	.40L	2.01L	C	BF		7600000000			1	2	DO 24233		19	106
01180+7946	5.5	13	124+17	8	3	42	5	1.65	.64	.40L	1.35L	BB	AAI	0	9600000000								
01184+7418	24.9	27	125+12	36	10	29	2	.41	.25L	.40L	1.41L	C	BJ		4600000000			1	13	4388		10	90
01185+7810	30.4	5	125+16	19	8	35	4	.80	.40	.40L	9.95L	BF	AB F	3	9400100018								
01185+7305	30.7	20	125+11	69	31	31	2	.25L	.49L	.40L	2.14	D	F		9300000000								
01185+7435	34.5	1	125+12	58	31	32	2	.25L	.47L	.40L	2.19	C	H E		4600000000								
01192+7827	17.4	53	125+16	16	8	46	4	.42	.25L	.43L	8.14L	B	BKE		9400000108			2	13	4391 A2		2	60
01192+7349	17.6	3	125+11	30	7	32	2	1.07	.45	.77L	2.45L	EC	ABEI	0	6500000000								
01195+7636	32.1	5	125+14	34	17	25	3	.25L	.25L	.40L	3.73	C	KB		9500000008								
01201+7250	7.5	6	125+10	40	6	35	2	1.28	.39:	.40L	1.78L	CD	AB	1	9701001000								
01201+7319	8.8	49	125+11	32	9	38	2	1.04	.36L	.40L	1.60L	B	AE		8600000000								
01202+7406	15.5	25	125+12	39	20	31	2	.25L	.85L	.40L	7.41	D	NM E		4480000020		8	1	32	X0120+741		12	8
01202+7001	16.1	27	126+ 8	26	9	42	3	.46	.25L	.40L	10.55L	C	CE		9500131318		5						
01203+7234	18.3	56	125+10	44	13	32	2	.36	.88L	.40L	1.86L	D	CL		8700100000			1	13	4393 A0		15	71
01203+7239	21.0	54	125+10	35	10	36	2	2.34	.83	.40L	1.66L	BD	AA	2	9700100000								
01207+7304	44.5	1	125+11	45	8	36	2	.25L	.25L	.82	3.09	FC	CB		9300000100								
01208+7448	49.9	48	125+12	56	8	36	2	.28L	.25L	.40	2.80L	D	FFI		3600000000								
01210+7118	0.0	32	126+ 9	29	8	33	2	.80	.23:	.40L	1.92L	BD	BB	2	1600000000			2	13	4398		3	83
01212+7455	15.2	48	125+12	62	23	29	2	.46L	.25L	.40L	2.82	C	C		3600000010								
01212+7706	17.5	54	125+15	37	22	40	2	.40L	.25L	.48L	1.80	D	EC		9600000008								
01214+7900	27.2	10	125+17	57	12	48	2	.22	.25L	.40L	1.91L	D	D F		9501100030		8	1	13	4399		16	83
01217+7352	44.2	34	125+11	42	8	35	2	.57	.30L	.40L	2.17L	E	AI F		4500011000								
01217+7313	47.1	40	125+11	77	27	29	2	.25L	.25L	.40L	1.75		C C		8600000000								
01218+7110	51.4	30	126+ 9	62	21	28	2	.27L	.25L	.59L	2.41		CC GB		3500000100								
01222+7125	16.8	9	126+ 9	61	29	40	2	.67L	.62L	.40L	2.47		F CHB		1600000010								
01223+7718	22.3	6	125+15	37	8	30	4	.42L	.30L	.52	9.01L	C	I B		9501200128								
01226+7734	39.2	42	125+15	28	19	23	4	.25L	.25L	.40L	3.07		E L D		9601001128								
01226+7641	39.8	35	125+14	136	24	45	2	.58L	.25L	.40L	2.50		D I KC		9601000008								
01226+7932	41.7	38	125+17	50	33	35	2	.42L	.25L	.40L	1.00		F D		6600000000								
01233+7441	20.6	49	125+12	32	11	32	2	.67	.41	.40L	1.45L	BC	AA	0	3600000000								
01234+7610	25.4	20	125+14	29	5	23	2	1.42	.34	.40L	7.10L	BE	AC	3	9500000018			1	13	4405		8	90
01236+7719	41.2	19	125+15	29	19	25	3	.25L	.25L	.40L	2.23		C NKHB		9600100008								
01237+7422	42.4	53	125+12	45	12	30	2	.30	.25L	.40L	2.16L	C	C KC		5600100000			1	2	DO 24318		85	108
01237+7011	44.7	2	126+ 8	74	22	38	2	.31L	.25L	.46L	3.46		D F FB		9600000008								
01243+7628	20.8	27	125+14	20	8	31	4	.72	.23:	.40L	9.45L	ED	BE	1	9500000008								
01245+7018	31.9	41	126+ 8	68	26	38	2	.27L	.67L	.40L	2.56		E GFB		9600000008								
01247+7614	43.4	42	125+14	29	24	54	2	.42L	.25L	.40L	4.21		E EE D		9600000038		8	1	32	X0124+762		19	8
01248+7423	53.4	40	125+12	26	6	33	2	1.42	.45	.40L	1.29L	BD	AB	0	5701100000								
01250+7937	1.6	39	125+17	33	24	51	4	.25L	.52L	.40L	1.49		C D		5500100040		8						
01250+7127	3.3	10	126+ 9	78	26	35	2	.25L	.30L	.40L	3.05		D I GC		3580000100								
01253+7512	18.1	48	125+13	92	31	33	2	.25L	.25L	.42L	2.45		F E		7600000000								
01255+7533	33.1	59	125+13	34	11	27	2	.52	.25L	.40L	2.08L	C	CK F		5600000000								
01258+7939	49.8	22	125+17	26	23	176	2	.64L	.25L	.40L	1.04		C I E		5600100040		8						
01266+7923	38.5	52	125+17	13	3	50	6	9.46	2.49	.51	1.17L	ABC	AACF	0	6601000230		C	2	13	4415		3	85
01267+7524	42.9	38	125+13	26	8	33	2	1.65	.50	.40L	3.16L	CC	AB D	0	6600001000			1	16	00523		9	1400
01269+7812	55.1	12	125+16	13	8	42	5	.77	.16:	.40L	10.64L	BD	AC I	0	9400000008								
01270+7237	6.0	10	126+10	40	8	39	2	.52	.25L	.40L	1.51L	B	BE		5800010000			1	13	4417 K0		3	80
01271+7900	11.8	51	125+17	56	29	55	2	.40L	.32L	.40L	1.42		D J F		9600100000								
01272+7246	13.0	21	126+10	47	18	85	2	.25L	.25L	.59L	4.47		D LC		5681000020		8	1	32	X0127+727		11	8
01272+7908	13.1	1	125+17	42	8	132	6	.29L	.25L	.62	1.47L		B F BG		9600000100								
01273+7038	19.1	34	126+ 8	26	10	40	3	.55	.25L	.40L	2.12L	D	BG M		6600010000			1	2	DO 24396		84	100
01274+7000	29.8	27	126+ 8	21	10	41	2	.67	.84L	.40L	3.07L	C	BJ E		9501000000			1	13	4422 F5		3	60
01285+7101	34.4	50	126+ 9	26	8	40	3	.64	.25L	.40L	1.98L	B	BFF		4500000000			2	13	4425		5	87
01292+7015	12.8	36	126+ 8	22	5	40	3	1.57	.81	.40L	1.67L	CC	AA	4	9700000000			1	1	AF CAS		26	3
01292+7545	14.2	19	126+13	31	15	33	2	.32L	.69L	.56	1.46L		C KD		2700000000								
01292+7033	14.3	45	126+ 8	53	8	40	2	.21	.25L	.44L	3.09L	F	FF H		7501000000								
01293+7737	20.7	8	125+15	35	16	32	3	.25L	.25L	.41	1.79:		CE LCD		9600000008								
01299+7135	57.3	46	126+ 9	35	11	46	3	.37	.25L	.40L	2.11L	C	B		3600110000			1	13	4432		4	85
01300+7451	3.5	46	126+12	54	15	32	2	.53L	.25L	.43L	2.90		C M DA		9500000000								
01300+7236	4.1	21	126+10	39	10	41	2	.48	.29L	.40L	1.84L	E	BF		5600000000			1	1	AG CAS		90	3
01300+7139	4.2	17	126+ 9	59	22	33	2	.54L	.55L	.40L	2.19		C J GC		2600110000								
01306+7256	39.8	28	126+11	63	25	40	2	.73L	.25L	.48L	3.77		C HJ GD		3600000100								
01307+7001	45.7	12	127+ 8	33	8	41	3	.34	.30L	.40L	1.97L	C	DL		8601000000								
01308+7816	50.8	51	125+16	58	8	30	3	.25L	.25L	.40L	2.01		D M D		9600101008								
01312+7836	12.3	57	125+16	58	14	50	4	.25L	.25L	.40L	1.86		D C		9601000008								
01312+7440	14.9	17	126+12	76	36	33	2	.25L	.25L	.40L	3.31		C I MF		5600000000								
01314+7820	27.5	42	125+16	13	8	45	4	.95	.41	.40L	4.64L	BF	AC G	7	9502201008								
01316+7211	38.6	23	126+10	39	9	33	2	.45	.25L	.40L	2.22L	D	C		3700000000			1	13	4441 G5		16	77
01316+7300	41.3	44	126+11	62	31	38	2	.25L	.25L	.40L	5.64		D MD		9500000230								
01317+7009	42.4	21	127+ 8	19	9	39	3	1.00	1.10	.37:	2.19L	BCC	AACD	0	6500000000								
01321+7809	10.1	37	125+16	16	3	45	5	1.16	.40	.40L	10.27L	CC	ABKG	4	9402000008								
01323+7000	23.6	54	127+ 8	51	8	125	3	.55	.25L	.40L	2.21L	F	BDH		7502000000			1	13	4442 G5		4	80
01330+7304	0.0	38	126+11	72	12	37	2	.26	.25L	.40L	4.29L	D	E E		9501100130			1	13	4445 K2		20	87
01330+7147	4.1	54	126+ 9	75	20	33	2	.38L	.25L	.40L	3.17		C B		4500000000								
01331+7932	8.0	23	125+17	11	8	36	3	.91	.23	.40L	1.93L	BC	AB I	0	6501000000			1	13	4447		3	90
01331+7558	11.2	5	126+14	19	12	32	3	.25L	.25L	.74	2.07L		C H BD		9600000000								
01335+7750	35.4	45	125+15	41	24	55	3	.25L	.25L	.40L	2.38		C C		9500000008								
01337+7706	44.1	10	126+15	45	21	20	2	.25L	.25L	.40L	3.20		E C		9580000038								
01338+7502	52.0	34	126+13	68	34	34	2	.26L	.25L	.40L	2.52		C J D		7600000000								
01341+7305	9.3	47	126+11	60	24	34	2	.25L	.25L	.40L	3.27		C B		9601100120								
01342+7411	15.5	51	126+12	41	12	32	2	.25L	.33L	1.66	1.60L		C DAC		0600100000								
01344+7149	24.7	34	127+10	56	25	35	2	1.07L	.25L	.44L	2.46		C H EC		4600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
01344+7247		29.6	15	126+10		33	7	38	2	2.64	.65	.40L	1.64L	BC	AA	0	9800000000			3	13	4453 K0		8	55
01348+7406		49.6	1	126+12		32	7	33	2	2.94	.82	.40L	1.22L	BC	AAJ	2	1600100000			1	13	4456		10	85
01348+7642		52.2	24	126+14		55	8	33	4	.75L	.48L	.40L	2.86	E	HMKC		9600000108								
01350+7054		3.9	22	127+9		24	11	40	3	.33	.25L	.40L	1.73L	C	D		5600010000								
01357+7428		47.2	13	126+12		46	8	37	2	.29	.25L	.42L	2.87L	C	B H		1500000000								
01359+7749		56.8	3	126+15		10	8	151	5	.57	.25L	.40L	8.23L	B	BL		9400000308		4						
01360+7612		5.8	18	126+14		84	27	51	2	.29L	.25L	.40L	2.18	E	B		9500000000								
01362+7743		17.8	13	126+15		22	13	43	4	.25L	.25L	.53	2.94	CC	ECB		9500100508		4	2	13	4461 B9		29	65
01364+7303		29.4	37	126+11		49	22	36	2	.25L	.25L	.40L	4.92	F	K D		9601000040								
01370+7554		4.4	56	126+14		39	16	32	2	.54L	.25L	.40L	3.28	C	K MB		9501000010								
01371+7056		6.2	48	127+9		39	11	34	2	.46	.38L	.40L	2.81L	C	CH		5600000000			1	2	DO 24582		33	103
01372+7641		16.2	12	126+14		12	3	35	5	1.52	.65	.40L	8.37L	BB	AB	3	9500000008								
01372+7623		17.7	48	126+14		37	8	105	4	.25L	.25L	.49	4.26L	C	FGA		7480100408		4						
01381+7616		6.1	13	126+14		58	25	37	4	.28L	.26L	.40L	3.17	C	GE D		9500000000								
01381+7048		11.3	8	127+9		27	26	66	2	.25L	.25L	.40L	2.99	C	F		5600000000								
01383+7346		22.2	1	126+12		57	12	30	2	.33	.25L	.40L	2.18L	C	D		2600000000								
01386+7010		37.9	10	127+8		20	6	48	3	6.09	2.44	.46	2.03L	DCC	AADH	8	5600000000			1	1	CL CAS		5	3
01386+7431		38.4	31	126+12		29	11	34	2	.67	.25L	.40L	1.48L	B	AH		1600100000			1	2	DO 24609		77	76
01387+7241		42.4	43	127+10		40	12	40	2	.43L	.31	.40L	1.48L	C	DC E		9600011000								
01390+7022		2.3	11	127+8		57	13	33	2	.28	.25L	.40L	1.77L	C	D		8600000000			2	13	4470 A0		6	52
01390+7956		4.6	34	125+18		15	9	99	4	.25L	.26L	1.38	2.45	BB	GDAA		6502100008								
01392+7429		12.0	25	126+12		25	7	35	2	2.47	.71	.44L	1.48L	BC	ABD	1	1600100000			1	13	4471 K5		2	77
01394+7825		26.6	15	126+16		20	11	49	2	.24	.25L	.40L	6.37L	C	C		9502010008								
01395+7421		31.7	13	126+12		33	10	36	2	.78	.21:	.40L	2.38L	BD	BE	0	4500000000			1	13	4473 G5		4	67
01395+7255		33.3	44	127+11		50	12	38	2	.34	.25L	.40L	1.91L	C	C		9700000000			1	2	DO 24634		43	98
01400+7405		3.3	31	127+12		36	9	34	2	.66	.35L	.40L	2.08L	B	BD		3500000000								
01409+7236		54.8	43	127+10		37	9	40	2	.83	.40:	.40L	1.81L	FF	AB	0	7500000000			1	1	AI CAS		26	3
01411+7138		7.4	22	127+9		33	9	38	2	.50	.25L	.40L	1.72L	C	B		1600000000			1	13	4479 K0		3	83
01411+7104		9.1	11	127+9		28	9	42	2	10.10	2.68	.66:	2.62L	BCD	AABM	0	2600000000								
01412+7637		15.4	58	126+14		39	8	129	5	.25L	.25L	.50	4.59	CC	FI DC		9481101648		C	1	32	X0141+766		100	12
01414+7939		27.9	25	125+17		11	8	110	4	.63	.16:	.40L	5.23L	BE	ADMI	1	3401001008								
01415+7804		31.9	20	126+16		46	8	126	6	.25L	.25L	.40L	4.60	D	I C		7580200158		8						
01416+7531		40.0	10	126+13		25	8	37	3	.35	.25L	.40L	1.79L	D	C		5602000000								
01418+7126		52.1	45	127+9		34	10	40	2	.45	.25L	.40L	1.83L	E	CH		2600010000			1	2	DO 24698		84	93
01420+7626		0.6	19	126+14		83	34	52	2	.25L	.25L	.40L	2.11	F	C		6501000000								
01429+7130		56.5	38	127+9		45	8	37	2	.27	.25L	.40L	2.41L	C	D K		1600100000			1	13	4487 K5		3	86
01429+7113		56.6	14	127+9		50	11	43	2	.47	.25L	.40L	2.01L	C	D I		2600000000			1	2	DO 24736		53	110
01429+7739		59.3	57	126+15		12	8	48	5	.68	.15:	.40L	9.48L	BC	AC	0	9400100008			1	13	4488 K5		1	81
01433+7245		24.0	57	127+11		43	17	36	2	.25	.25L	.40L	1.97L	C	F		7500000000								
01442+7826		17.7	21	126+16		41	17	114	3	.25L	.25L	.40L	2.33	C	K C		9602000058								
01443+7236		21.7	17	127+10		18	14	33	2	.30L	.25L	.55	3.28L	C	D BB		1500000000			1	2	DO 24764		51	95
01444+7003		26.9	34	128+8		32	11	47	3	.35	.25L	.40L	2.23	C	D LB		9601010118								
01447+7020		46.8	13	128+8		58	22	41	2	.55L	.25L	.50L	3.46	F	F EC		4502000000								
01451+7055		8.6	57	128+9		39	17	88	2	.24	.25L	.40L	2.22L	C	D G		4501000000								
01456+7835		40.3	28	126+16		31	14	47	5	.25L	.25L	.40L	2.91	C	MI MB		9500000148								
01460+7258		6.0	18	127+11		51	16	39	2	.25L	.32L	.27:	2.59	ED	KEB		5601002100								
01466+7406		38.0	37	127+12		100	36	34	2	.27L	.52L	.40L	2.06	F	E		1500000010								
01468+7724		49.1	41	126+15		12	3	50	6	1.27	.28	.40L	9.54L	BC	AC	2	9401100008			2	13	4502		0	85
01469+7412		54.4	5	127+12		45	27	35	2	.25L	.25L	.40L	3.59	C	JD		4401000020								
01469+7150		57.7	52	128+10		23	8	42	2	3.07	1.62	.40L	1.51L	BC	AAK	0	2701000000								
01470+7104		4.2	5	128+9		43	15	42	2	.29L	.25L	.63	1.40L	C	H C		5600000000								
01475+7343		33.0	47	127+12		42	8	36	2	.25L	.25L	2.01	3.30	CC	FBB		5500001100								
01478+7733		53.1	3	126+15		20	12	112	5	.25L	.25L	.40L	3.27	D	LMEB		9501000048		8						
01479+7820		57.1	54	126+16		23	8	111	5	.59L	.25L	.63	6.27L	B	HJAJ		9501000008								
01480+7423		0.6	19	127+12		81	33	33	2	.25L	.27L	.40L	2.59	C	I E		4600100130								
01488+7115		50.2	16	128+9		35	10	40	2	.41	.25L	.40L	1.75L	C	C		2600120000		1	2	2	DO 24875		39	101
01488+7656		53.8	30	126+15		15	13	41	5	.25L	.25L	.40L	5.58	C	J GC		9581000358		C	1	32	X0148+769		21	12
01489+7649		58.7	9	126+15		58	20	24	2	.25L	.25L	.40L	2.91	D	C		9600001128								
01489+7509		58.8	21	127+13		22	9	40	3	.70	.30:	.40L	2.03L	CE	ABH	0	4600000000			2	*41	01489+7509		9	3
01490+7114		3.3	22	128+9		51	15	41	2	.50L	.91L	.45	2.30L	E	GLD		2500120000		1						
01496+7757		39.1	5	126+16		12	8	50	5	.89	.20:	.40L	2.07L	BC	BCGF	3	9601101308			1	13	4509 G5		2	68
01496+7748		41.3	40	126+16		41	8	125	4	.25L	.25L	.40L	2.71	D	B		9502000008								
01500+7427		5.9	18	127+12		70	28	42	2	.25L	.25L	.40L	3.18	D	GC		7500100110								
01504+7427		27.6	9	127+12		38	21	50	2	.76L	.25L	.40L	2.30	D	L B		7600100110			2	*41	01505+7427		38	8
01505+7150		31.7	43	128+10		55	10	43	2	.34	.25L	.40L	2.45L	C	B		6600000000			2	13	4511		12	86
01508+7753		53.3	55	126+16		8	8	65	5	.69	.25L	.40L	8.66L	B	AE G		9402201008								
01510+7638		3.4	29	127+14		82	25	24	2	.25L	.25L	.40L	2.63	D	C		9600010008								
01516+7003		36.8	49	128+8		33	10	40	2	1.00	.96:	.40L	8.57L	DC	AA D	3	4400000008								
01517+7059		43.7	15	128+9		46	18	44	2	.66L	.43L	.82L	2.93	C	LGD		2500000000								
01517+7458		45.9	32	127+13		49	8	36	3	.25L	.25L	.40L	2.47	C	GC		6600000010								
01519+7302		58.0	11	128+11		41	15	38	2	.25L	.25L	.67:	3.43	CC	DB		8600100100			3	9	U01378		21	148
01524+7240		24.3	43	128+11		46	12	39	2	.32	.25L	.40L	2.26L	F	EH		2601000000			1	2	DO 24969		78	111
01524+7916		27.9	3	126+17		13	9	105	4	.51	.29L	.40L	7.08L	C	BH J		9401010008			1	13	4518		1	80
01526+7452		40.8	8	127+13		26	8	53	3	.55	.24	.40L	2.08L	BD	BD	0	8600020000		1	2	*13	01527+7452		20	3
01529+7258		54.5	19	128+11		45	12	38	2	.69	.28L	.85	2.29L	C	C BFBH		8600100000			1	13	4521		8	90
01532+7505		16.5	31	127+13		20	8	52	4	.80	.28L	.50L	2.10L	C	AHI C		5601010000			1	13	4524 G5		3	66
01533+7607		20.9	39	127+14		44	8	130	3	.34	.25L	.40L	13.19L	C	CMMH		9400000008			1	13	4526 G5		6	77
01538+7318		52.5	11	128+11		33	9	37	2	.46	.24	.40L	1.96L	CD	BC	0	9600000000								
01542+7052		16.5	24	128+9		26	4	41	2	.25L	.25:	2.37	6.60	ECC	CAA		2500000000								
01545+7254		30.9	40	128+11		35	7	41	2	1.33	.37	.40L	2.34L	BD	AB	0	6600000000			1	13	4536 G5		7	70
01551+7334		8.5	7	128+12		38	22	39	2	.25L	.25L	.40L	1.93	F	D		6600000000								
01558+7506		50.7	57	127+13		19	8	55	3	.29	.25L	.40L	2.42L	C	B ML		5500020000			1	2	DO 25063		15	130
01558+7542		53.6	38	127+14		12	3	49	4	5.79	1.46	.33:	9.07L	ABC	AAC	0	9500000008			5	13	4541 K		2	73
01561+7416		8.4	38	128+12		27	10	49	3	.65	.25L	.40L	1.59L	D	BE		2600000000			3	*13	4542		6	91
01562+7213		12.8	34	128+10		46	12	42	2	.59	.25L	.40L	2.89L	C	BEKE		9500000000			1	2	DO 25086		7	96
01563+7427		21.7	57	128+12		27	13	43	3	.25L	.25L	.67L	3.11	C	KHB		2400000000			1	*41	01562+7427		20	12
01566+7748		39.1	37	127+16		16	8	41	4	.73	.16:	.40L	8.60L	BD	AD	0	9400000008								
01567+7033		46.9	39	129+9		42	12	46	2	.52	.25L	.40L	2.26L	C	BF		6600000000								
01574+7557		28.1	57	127+14		107	15	26	2	.25	.25L	.40L	12.72L	F	E		9400000008								
01575+7515		32.8	51	127+13		28	10	47	4	.31L	.32L	.56	2.42L	C	LLDD		4600000100			1	13	4550 A0		24	65
01575+7139		33.0	32	128+10		74	22	40	2	.25L	.25L	.41L	3.79	F	JGB		9500000008								
01576+7707		39.4	36	127+15		23	8	53	4	.27	.27L	.40L	6.01L	C	AF		9500100008								
01577+7341		44.8	40	128+12		42	26	53	2	.92L	.25L	1.44L	2.24	C	D ED		6600000000								
01577+7150		46.0	8	128+10		48	17	38	2	.25L	.25L	.96	8.02:	DE	GGC		9581001308								
01578+7740		48.6	31	127+16		13	4	46	6	1.91	.48	.40L	7.31L	BB	AABE	1	9400100008			2	13	4555 K0		2	63
01578+7040		49.2	3	129+9		23	9	43	2	1.14	.26	.41L	2.73L	BD	ADGB	0	5600100000			3	13	4554 A3		8	45
01582+7041		15.9	51	129+9		52	17	41	2	.25L	.25L	.47L	3.87	C	DB		5500100000								
01583+7704		21.1	29	127+15		12	8	53	6	.97	.29	.40L	8.69L	BB	AC	3	9500200008			1	2	DO 25127		53	111
01584+7133		26.2	1	128+10		63	18	39	2	.45L	.25L	.71:	3.95	ED	EA		9500000008								
01584+7103		26.8	24	129+9		22	6	42	2	5.67	1.48	.40L	7.84L	BB	AAD	0	4501000008			5	13	4557 MA		4	75

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
01591+7210	8.8	60	128+10	32	10	42	2	1.05	.31	.40L	7.20L	BC	AC D	0	8400001108			2	13	4560 A2		12	40
01592+7608	12.3	56	127+14	30	27	73	6	.25L	.25L	.32:	3.62	ED	L EB		9600101008								
01593+7224	22.6	7	128+11	42	12	39	2	.45	.25L	.40L	2.20L	C	C		1500000000								
01599+7742	56.7	58	127+16	27	18	117	4	.25L	.25L	.40L	2.23	C	KNEB		9680100008								
02000+7702	4.0	33	127+15	11	8	98	6	.91	.11:	.40L	6.38L	CF	AG F	4	9500000008			2	13	4562 F0		2	53
02003+7907	18.1	54	126+17	105	26	55	2	.25L	.25L	.40L	1.49	E	B		9500000108								
02005+7631	31.4	45	127+15	16	8	176	5	.25L	.25L	.35:	3.93	DB	I FC		9501100608		4						
02006+7552	40.6	33	127+14	10	3	54	6	2.62	.61	.40L	7.64L	AB	AAI	3	9500001008			2	13	4565 G5		1	52
02012+7525	17.7	54	128+13	51	25	42	2	.99L	.25L	.45L	3.56	D	M DC		9600000008								
02014+7715	26.2	35	127+15	20	12	31	5	.32	.25L	.40L	9.19L	C	A ME		9401000008			1	13	4569		25	88
02014+7708	28.4	59	127+15	86	22	27	2	.25L	.25L	.48L	2.32	E	FC		9600000008								
02016+7334	36.5	24	128+12	48	27	52	2	.46L	.25L	.40L	2.53	C	JC		9600000000								
02017+7656	42.6	0	127+15	95	22	27	2	.30L	.25L	.87L	3.23	F	C LD		9601100018								
02018+7000	53.0	52	129+8	28	21	39	2	.25L	.25L	.45:	3.05:	DC	DC		9680011110								
02018+7134	53.1	23	129+10	63	27	42	2	.25L	.70L	.40L	3.00	E	B		9501000008								
02020+7722	0.6	50	127+15	11	8	6	6	.72	.20:	.40L	6.51L	BD	BC	1	9502010008								
02020+7514	3.8	57	128+13	34	14	51	4	.25L	.25L	.40L	5.25	D	KFC		9600000018								
02021+7304	6.7	30	128+11	72	33	35	2	.66L	.61L	.44L	2.26	D	I C		8600000100								
02022+7625	17.2	41	127+14	48	8	141	5	.25L	.25L	.40L	2.63	B	J B		9501000108								
02022+7030	17.2	45	129+9	23	10	42	2	.67	.36	.40L	1.90L	CC	BD	0	6701001000								
02025+7749	31.1	16	127+16	40	10	113	3	.30	.25L	.40L	6.55L	C	BM		9401110018								
02026+7844	41.8	23	127+17	18	9	117	5	.72	.27:	.40L	6.44L	CC	AC	4	5400100008								
02028+7941	49.6	44	126+18	27	8	105	3	.35	.25L	.40L	7.55L	C	B		9404000008								
02029+7455	59.3	17	128+13	62	14	39	2	.47L	.25L	.56	2.80L	C	C		2602000000			1	10	M+12−03−002		122	
02031+7118	11.3	53	129+10	60	29	35	2	.25L	.61L	.40L	2.50	E	J MD		6700000110								
02034+7003	27.2	16	129+8	51	13	46	2	.29	.25L	.40L	3.48L	C	E		9502101210			1	13	4581		15	87
02034+7251	28.2	29	129+11	56	8	37	2	.27	.25L	.40L	3.01L	C	D		7600000000								
02037+7324	45.9	57	128+12	30	22	41	3	.26L	.25L	.40L	3.18	C	L D		7601000100								
02038+7009	52.6	33	129+8	30	24	44	2	.64L	.25L	.75L	3.17	F	J MF B		6401000000								
02041+7000	7.2	12	129+8	35	11	47	2	.25L	.27L	1.60	2.81L	C	EBB		9600101100								
02044+7752	25.0	8	127+16	31	13	36	2	.28L	.36L	.42	1.60L	C	KCI		9600010008								
02044+7048	26.3	2	129+9	41	14	48	2	.25L	.25L	.78	2.68L	F	BD		8500000000								
02046+7118	40.6	28	129+10	44	15	43	2	.35	.25L	.56L	3.41L	C	F EC		5700000200								
02046+7335	41.1	58	128+12	52	8	47	3	.25L	.25L	.40L	3.64	D	H FD		9503000200								
02046+7224	41.5	31	129+11	28	15	42	2	.25L	.30L	.53	3.65:	CD	GDB		8500000308								
02052+7623	14.6	21	128+14	28	8	39	4	.25L	.25L	.40L	2.83	B	MCB		9500000100								
02052+7843	15.1	13	127+17	9	8	10	4	.64	.25L	.40L	6.21L	C	BBM		6301100008			2	13	4590		3	95
02055+7518	32.8	37	128+13	20	15	64	5	.26L	.25L	.69	14.52L	B	FB		9500100008								
02056+7253	40.8	23	129+11	19	3	47	3	1.31	.28	.40L	2.13L	CD	AC	0	6601000000								
02062+7222	12.3	26	129+11	32	8	45	2	.26	.25L	.41L	9.74L	C	BM		9500010008								
02063+7148	19.2	21	129+10	37	10	43	2	.26L	.33	1.29	2.43L	DC	CAF		8600000008								
02063+7657	20.9	34	127+15	21	8	98	5	.28	.25L	.40L	9.77L	B	A		9401000008								
02066+7041	37.4	2	129+9	26	14	19	2	.40L	.25L	.46L	2.55	C	D		4580000000								
02070+7312	4.0	22	129+11	19	5	55	4	.95	.20	.40L	2.27L	CF	AF	3	9600000000								
02075+7012	33.1	9	130+9	56	14	43	2	.27L	.25L	.83	1.99L	C	C		9601000320		C						
02082+7616	16.7	57	128+14	39	8	57	6	.25L	.25L	.40L	3.44	B	F JA		9580000010								
02084+7121	26.9	28	129+10	47	21	47	2	.27L	.25L	.89	4.33	DD	CD		3602000230		C	1	32	X0208+713		62	12
02085+7245	30.3	25	129+11	61	15	54	2	.26	.25L	.40L	10.58L	F	G		4400000108								
02086+7600	41.7	60	128+14	11	3	50	6	.25	2.68	7.41	10.49	CBBB	DAAA	0	9401010068								
02087+7347	42.7	40	129+12	24	8	57	4	1.03	.21:	.40L	3.25L	BC	ABI	0	9600000000			3	*13	4599 G5		3	61
02087+7654	42.9	53	128+15	14	8	102	6	.67	.15:	.40L	8.41L	BC	ADFD	0	9402010208			4					
02087+7109	43.4	55	129+10	37	13	42	2	.93	.32	.40L	2.15L	CD	BC	1	5500000000								
02095+7013	33.6	42	130+9	24	6	46	2	3.90	2.27	.52L	2.01L	BB	AAF	0	9500000000								
02096+7025	37.5	49	130+9	73	28	43	2	.26L	.25L	.40L	2.69	F	HC		7600000000								
02102+7929	16.3	10	127+17	34	13	44	2	.24	.25L	.40L	4.83L	C	CN		9301001008			1	2	DO 25389		70	108
02103+7621	20.0	22	128+15	13	8	53	7	.51	.58	.33:	1.93L	BCC	ABD	4	9600001000								
02104+7004	29.9	20	130+9	30	15	43	2	.35L	.25L	.69	3.40L	C	BC		9600000000								
02107+7341	44.8	6	129+12	90	19	58	2	.25L	.25L	2.42L	3.73	D	FF		9503000130		8						
02113+7551	19.4	14	128+14	47	17	49	5	.25L	.25L	.40L	4.23	B	GGE		9500000050		8						
02113+7525	21.2	41	128+14	47	8	50	4	.25L	.46L	.40L	3.03	C	I B		9600010008								
02115+7130	31.1	22	130+10	26	7	47	2	1.39	.38	.40L	7.73L	BC	AB	0	7501001008								
02116+7822	38.6	57	127+16	31	20	114	3	.25L	.25L	.40L	2.28	D	C		9501000008								
02119+7508	55.3	58	128+13	27	9	115	3	.28	.25L	.40L	9.93L	C	DE K		9401000008								
02129+7730	54.8	37	128+16	30	8	121	4	.75	.32L	.40L	7.96L	B	BCMG		9405110008			1	13	4610 K0		2	78
02130+7308	5.5	45	129+12	58	25	53	2	.27L	.25L	.42L	2.16	C	J HG		9600000000								
02132+7805	17.4	11	127+16	28	13	105	4	.25L	.25L	.40L	1.98	D	C		6501000008								
02138+7738	49.9	47	128+16	32	12	41	3	.39L	.25L	.46	8.16L	C	H B		9400000008								
02139+7627	55.6	25	128+15	43	31	44	2	.25L	.25L	.40L	1.50	C	G		9600000010								
02141+7841	6.0	39	127+17	17	8	110	5	.45	.25L	.40L	4.75L	B	C I		9400210018								
02143+7537	21.0	37	128+14	12	8	54	6	.62	.33	.40L	1.89L	BD	AC L	2	9620110000								
02143+7901	22.7	17	127+17	10	4	111	6	1.57	.44	.40L	5.09L	BB	ABE	1	8400102008			2	1	2	DO 25490	49	96
02145+7831	33.8	48	127+17	15	4	123	6	34.08	15.10	2.98	1.87	BBCC	AAAB	9	9501000308	26		4	4	1	AG CEP	86	3
02157+7116	43.7	20	130+10	30	9	52	3	.68	.27L	.40L	10.09L	B	BC		9400110008								
02158+7333	51.1	35	129+12	39	14	118	3	.25L	.25L	.59L	4.65	B	MCC		9682100300			4	1	*41	02160+7333	56	4
02161+7400	9.6	26	129+12	23	8	58	3	.25	.25L	.40L	2.42L	C	C F		9600011000								
02161+7801	10.9	29	128+16	14	3	112	5	2.73	.72	.40L	5.94L	BB	AA	5	9401100038			8	1	13	4619 K2	5	78
02167+7834	44.3	58	127+17	40	25	51	3	.25L	.25L	.40L	2.34	F	ML D		9500100028								
02170+7413	3.0	18	129+13	13	8	54	4	.73	.18	.40L	2.85L	BF	AB M	0	8601000000				2	2	DO 25553	36	93
02171+7024	10.3	37	130+9	54	15	48	2	.74L	.25L	.98	2.33L	C	J BB		6600000000								
02172+7546	14.5	0	128+14	13	8	106	6	.71	.15:	.40L	2.54L	BE	AFJ	0	9501000000				1	13	4626	4	88
02174+7140	24.7	32	130+10	42	16	48	3	.64L	.25L	.71	15.40L	D	HFD		9400000218			4					
02177+7113	46.1	40	130+10	76	30	53	2	.78L	.47L	.46L	4.11	F	GM C		9500000008								
02182+7326	14.6	40	129+12	15	3	61	5	1.78	.59	.40L	2.43L	BB	AAN	1	9701011000				1	*41	02181+7326	38	3
02182+7645	17.4	13	128+15	13	5	113	6	.81	.40	.40L	1.70L	CC	ABM	5	4601012000			2					
02187+7352	45.3	34	129+12	12	8	57	5	.62	.16:	.40L	2.21L	BF	BE	1	4600000000				1	13	4636 K5	4	87
02190+7535	5.7	3	129+14	41	20	54	5	.25L	.25L	.40L	3.14	C	MF C		9681100108								
02191+7839	7.2	33	128+17	50	20	117	4	.25L	.64L	.40L	2.17	C	DDC		7501000018								
02193+7041	18.1	31	130+9	44	9	61	3	.77	.25L	.40L	3.49L	B	AHK		5600000000								
02196+7819	39.8	53	128+17	13	3	119	6	3.23	1.41	.46L	5.18L	AB	AADE	4	6401000008								
02198+7920	52.3	59	127+18	16	9	116	6	.46	.25L	.40L	1.26L	C	AFH		1500230000			1	1	13	4641 K2	3	73
02201+7925	9.1	8	127+18	40	11	60	2	.31	.36L	.40L	1.34L	B	CG H		3500230000			1	1	13	4642 K2	37	73
02207+7502	47.1	24	129+14	67	18	44	2	1.12L	.39L	.40L	3.51	D	NG B		8601010008								
02211+7005	7.3	40	131+9	42	12	61	2	.29	.66L	.40L	3.48L	C	C		2600000000								
02214+7238	29.8	2	130+11	54	8	53	3	.25L	.25L	.46	4.35:	CD	GI DC		9601022768			F	1	32	X0221+726	82	15
02219+7421	59.6	29	129+13	15	4	55	5	1.87	.49	.40L	1.98L	BC	AB	1	5600000000				1	13	4646 K5	5	81
02224+7227	25.1	45	130+11	24	8	64	4	.31	.34	.44L	14.04L	DC	BBH	0	6501111008								
02226+7444	39.4	26	129+13	31	16	48	5	.25L	.25L	.40L	3.77	B	L GD		8500100410			4					
02226+7705	40.8	15	128+15	17	8	118	5	.57	.25L	.40L	9.25L	B	BE		9401000008								
02227+7748	42.3	45	128+16	27	26	67	2	.66L	.56L	1.31L	2.16	F	NC		9601100008								
02229+7838	58.1	18	128+17	26	17	116	5	.25L	.25L	.40L	2.04	C	H C		8500101030								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02230+7630	0.8	25	129+15		15	8	111	5	.51	.20:	.40L	1.55L	DF	BF I	9	8601000000								
02231+7502	8.8	2	129+14		14	4	110	6	1.00	.50	.40L	11.33L	BB	AAD	0	9402011008								
02231+7544	9.0	50	129+14		48	8	61	2	.28	.25L	.59L	7.24L	D	D M		9400000008			1	13	4651 K2		2	83
02232+7250	15.3	39	130+12		21	8	62	6	.25L	.48	1.31	12.05L	BB	BB		9502101008								
02233+7058	22.7	4	131+10		49	36	62	3	.30L	.25L	.40L	3.06	F	I D		9600000210		4						
02236+7224	36.6	11	130+11		14	3	60	4	1.35	3.27	5.74	18.35:	CBBC	AAAC	8	55A0242458		F	1	32	X0223+723		32	15
02238+7222	53.4	5	130+11		38	8	64	3	.27L	.48	2.77L	17.21L	C	GAB		9500142458		F						
02240+7117	2.1	8	131+10		18	5	60	4	1.43	.36	.40L	11.09L	BC	AB	0	9501000008								
02240+7623	2.9	37	129+15		9	3	162	6	.76	.14:	.40L	1.75	CE D	BCI B	1	7601100010								
02240+7259	4.5	59	130+12		26	18	62	2	.25L	.25L	.43L	3.47	D	FC		9502010208								
02243+7109	22.4	39	131+10		65	23	61	3	.25L	.25L	.40L	4.84	C	KDE		9600000230		C	1	32	X0224+711		60	12
02247+7026	46.7	34	131+9		48	14	49	2	.24	.40L	.40L	3.01L	C	DM		6601000000			1	13	4657		15	85
02248+7245	49.8	47	130+11		30	7	61	5	.25L	.36	2.21	34.44L	CD	CAD		84A2299698		F	2	23	DG 009		90	
02249+7230	60.0	31	130+11		13	3	64	6	.25L	.77	3.39	8.33	DCB	GAAA		5680001008								
02252+7456	13.8	19	129+14		12	4	110	6	2.91	.77	.40L	8.72L	AB	AAI E	3	9402000008								
02257+7249	42.3	23	130+12		23	11	68	2	.58L	.32	.53L	34.44L	F	C H		9303378788		F	2	23	DG 009		381	
02257+7438	43.5	10	129+13		20	8	114	5	.49	.25L	.40L	2.58L	B	BEG		5601100000								
02259+7200	58.6	6	130+11		13	4	60	4	2.93	.74	.40L	14.97L	AB	AA J	0	9400001008			2	13	4662 K5		1	81
02259+7246	59.2	20	130+12		16	6	68	5	1.05	2.00	7.67	34.44	CBCE	AABA	5	64C1378778		F	2	23	DG 009		398	
02261+7525	11.6	10	129+14		35	8	45	3	.29	.25L	.40L	9.66L	C	CD		9402010008								
02263+7251	20.8	40	130+12		20	17	33	4	.25L	.40L	.48	11.93L	F	BCG		8402143588		C						
02263+7351	21.8	57	130+13		20	8	50	5	.68	.14:	.40L	2.14L	CF	BDK	0	0603000000								
02265+7921	35.2	11	128+18		31	8	54	2	.21	.25L	.40L	1.42L	C	A		0500000000								
02267+7226	43.4	58	130+11		22	9	110	3	.25L	.19:	.75	3.74:	CDD	DBB		9702103308		6						
02271+7051	7.1	50	131+10		40	34	74	4	.70L	.25L	.57L	3.73	D	L GD		9600010000								
02271+7724	7.1	16	128+16		38	30	100	3	.28L	.25L	.40L	1.87	E	C		9502000008								
02274+7035	24.1	1	131+10		67	12	62	2	.25	.25L	.47L	4.23L	C	C H		8601000000								
02276+7225	39.0	47	130+11		38	8	108	3	.25L	.18	.87	10.39L	DC	DGC		9603205308		6						
02278+7059	53.3	25	131+10		49	25	62	2	.25L	.25L	.41L	3.98	C	HD		9602000000								
02283+7230	18.6	17	130+11		21	3	62	5	.25L	.72	2.19	10.37L	BB	DAAC		9603005308		6						
02288+7320	51.2	32	130+12		41	14	41	2	.25L	.35L	.40L	2.87	E	IFC		9700000108								
02290+7629	4.3	55	129+15		10	3	118	7	12.01	3.10	.43	7.78L	ABC	AAC	1	9401010208	18		3	13	4675 M0		0	68
02294+7104	25.7	35	131+10		16	3	64	4	1.42	.41	.43L	8.55L	BB	ABGF	0	9500002318		6	1	13	4677 K0		9	66
02297+7930	46.6	31	128+18		18	8	49	5	.35	.40L	.40L	1.20L	B	CE		0601010000			1	13	4679 G5		7	76
02305+7226	34.0	52	131+11		48	8	51	3	.25L	.56L	.40L	3.99	D	LN A		9700000008								
02306+7034	37.7	23	131+10		44	10	59	3	.28L	.25L	.44	2.62L	C	DM		5701000000								
02311+7248	6.0	41	130+12		22	21	164	3	.25L	.25L	.41L	2.91	D	I B		9601000008								
02311+7332	10.0	7	130+12		14	8	47	5	.53	.17:	.40L	8.88L	BD	BDED	1	9500020008								
02320+7648	2.2	2	129+15		61	8	47	3	.25L	.25L	.40L	2.28	E	G C		9500010008								
02320+7240	2.8	30	131+12		35	18	58	4	.25L	.25L	.41L	2.99	B	LFC		9700000000								
02320+7350	6.0	21	130+13		25	9	52	3	.43	.26L	.40L	10.60L	B	BC		5500000008								
02322+7342	17.2	12	130+13		37	13	111	4	.25L	.27L	.42:	3.09	CD	KDB		9601000308		4						
02324+7634	28.0	9	129+15		21	8	114	4	.43	.25L	.40L	5.21L	E	BM C		9502010138		8						
02328+7641	51.6	41	129+15		28	9	46	3	.31	.25L	.40L	9.46L	C	C F		9400000008								
02331+7033	10.9	33	132+10		32	20	58	3	.26L	.25L	.41L	3.99	D	LIFD		5600001018								
02332+7236	15.6	12	131+12		16	3	59	6	2.46	.64	.40L	2.96L	AB	ABHF	2	9700001420			2	13	4694 K0		11	52
02334+7048	28.3	11	131+10		39	19	61	3	.50L	.25L	.40L	2.94	C	F B		9601000008								
02341+7631	11.8	5	129+15		33	8	108	5	.28L	.25L	.40L	4.02	C	K JC		9501020158		8						
02343+7546	20.4	28	129+15		38	23	43	2	.25L	.25L	.56L	3.77	E	K C		9500101028		8						
02347+7135	44.3	15	131+11		30	11	61	4	.25L	.25L	.44L	5.77	D	JGC		8601010308								
02347+7147	44.7	30	131+11		20	8	64	5	.50	.37	.40L	2.91:	BC D	BBGF	3	2500001008								
02347+7122	46.9	29	131+10		18	8	65	5	.74	.21:	.40L	15.37L	BD	AC C	0	9412000008								
02352+7238	13.8	34	131+12		30	23	68	3	.25L	.26L	.43L	4.32	C	MHED		9601100990		C	1	32	X0235+726		69	12
02352+7100	17.5	39	132+10		31	8	68	3	.28	.25L	.40L	11.99L	C	DD		9501000008			1	13	4701 K0		13	81
02358+7822	50.3	3	128+17		63	22	57	2	1.09L	.25L	.40L	1.13	C	F F		8601000210								
02360+7234	3.2	14	131+12		65	12	59	2	.21	.25L	.40L	3.39L	D	G		9600200000			1	13	4706 K0		26	85
02361+7241	8.8	29	131+12		32	3	54	6	.25L	.29L	.54:	5.71	FB	LJFE		9680000780		C						
02367+7040	43.4	21	132+10		24	8	115	5	.50	.25L	.40L	12.92L	B	BB		4421000008								
02368+7453	49.0	2	130+14		12	8	114	7	.44	.89	.89	3.21	DBCE	BAAB	3	9601100038		8						
02371+7427	8.1	5	130+13		103	8	126	5	.27	.25L	.40L	9.64L	B	EC		9500010008								
02372+7124	14.4	45	131+11		20	9	64	5	.93	.17:	.40L	13.96L	BD	AC	3	9402110008			1	13	4709 K0		2	73
02373+7941	22.4	11	128+18		66	20	41	2	.58L	1.28L	.36	2.12L	E	GD		1501000000								
02374+7416	29.9	53	130+13		25	14	56	6	.25L	.25L	.40L	3.31	C	HC		9580001138		8						
02382+7045	13.2	11	132+10		35	21	70	3	.25L	.33L	.70L	3.86	D	NM C		9601000008								
02382+7217	14.0	53	131+11		50	12	55	5	.25L	.25L	.41L	3.80	B	M EB		9501000000								
02387+7437	43.6	1	130+14		69	8	134	4	.27L	.25L	.40L	3.27	C	B		9500000008								
02392+7620	14.3	16	130+15		39	22	130	3	.25L	.25L	.40L	1.83	D	JFB		9601000018								
02395+7308	32.2	41	131+12		29	8	53	3	.46	.25L	.40L	8.80L	C	EE H		9400030008								
02396+7829	38.1	44	129+17		35	23	63	3	.25L	.25L	.43L	1.37	C	L GD		7600001120								
02404+7257	27.1	26	131+12		24	10	110	4	.38	.25L	.40L	2.11L	B	DG		9601010000			1	2	DO 26079		61	101
02405+7010	31.9	3	132+10		25	24	71	2	.26L	.59L	.68L	3.36	D	B		9601000008								
02407+7603	42.0	31	130+15		54	8	55	3	.39L	.25L	.47	7.73L	D	CE		9501000108								
02415+7619	30.3	15	130+15		48	33	64	2	.25L	.65L	.40L	2.32	F	C		9500000068								
02415+7533	33.9	24	130+15		20	9	108	5	.36	.25L	.40L	1.35L	B	BI L		9700100000								
02423+7756	18.8	21	129+17		52	34	102	4	.25L	.25L	.40L	1.72	C	GEC		4600001100								
02428+7459	52.8	16	130+14		57	15	52	2	.28L	.25L	.31	3.05L	F	CB		9501001000								
02429+7108	58.8	40	132+11		29	15	51	3	.25L	.25L	.44L	5.43	D	J LC		7500000528								
02433+7145	19.1	24	132+11		18	5	115	4	4.72	1.73	.68	2.87L	BBC	AACE	0	6602000100			3	2	DO 26139		32	96
02433+7533	20.9	12	130+15		37	8	106	5	.34L	.25L	.40L	2.74	C	MEC		9600100280		8						
02433+7719	22.5	56	129+16		18	8	64	5	.55	.22	.40L	1.13L	BC	AC J	0	5600010000								
02439+7416	55.1	18	131+13		36	13	54	2	.19	.25L	1.03L	19.91L	F	E		9301000008								
02443+7833	21.7	18	129+17		28	15	53	5	.25L	.25L	.40L	2.44	C	EM B		5500000020		8						
02448+7745	51.8	27	129+17		44	15	49	2	.35L	.25L	.40L	1.11	D	C		5700000000								
02449+7535	57.4	56	130+15		39	8	3	5	.25L	.25L	.40L	2.42	C	I D		9681100270		8						
02455+7521	32.9	38	130+14		32	8	61	4	.24	.25L	.40L	1.71L	C	DE		8600001000								
02456+7646	36.5	47	130+16		14	8	122	5	.85	.21	.40L	5.33L	BD	AC	9	9500110008								
02458+7017	48.5	10	133+10		24	8	65	5	.63	.25L	.40L	3.22:	B E	BH C		9600000008			1	13	4740 K0		13	80
02458+7809	53.6	5	129+17		38	33	2	2	.25L	.25L	.40L	1.14	D	E		5600000000								
02459+7229	59.7	17	132+12		32	8	48	3	.29	.25L	.40L	2.80L	C	EJ		5600000000								
02462+7951	15.5	45	128+18		30	11	50	4	.25L	.25L	.65	2.03	DC	BB		2500000210		4						
02462+7634	15.7	32	130+16		13	9	56	5	1.01	.46	.40L	4.33L	BB	ABLD	5	9500102008								
02464+7218	25.2	48	132+12		12	4	111	5	1.12	.55	.40L	1.82L	BC	AAC	3	4601001000								
02470+7427	4.7	28	131+14		66	8	137	3	.25L	.25L	.40L	4.27	E	K B		9602100078								
02472+7035	13.7	35	133+10		44	30	76	5	.25L	.25L	.40L	4.46	D	GK C		8682000018								
02478+7304	49.8	17	131+12		20	8	114	4	.54	.28L	.40L	2.28L	D	BG		9601010000			1	13	4750 G5		8	72
02479+7347	55.4	50	131+13		40	13	64	2	.22	.61L	.40L	8.39L	C	EM		5501001008								
02482+7138	15.2	40	132+11		15	3	118	6	2.58	1.20	.40L	2.20L	BB	AAF	6	8601001000			1	1	AN CAS		66	3
02482+7852	16.1	10	129+18		60	8	59	2	.22	.25L	.45L	2.23L	D	E		5500000000			1	13	4751		3	83
02484+7443	28.6	53	131+14		43	16	52	2	.25	.39L	.40L	1.86L	C	EMI		9600130000		1						
02486+7650	37.2	26	130+16		97	8	132	3	.30L	.25L	.40L	1.09	D	M KC		9700000008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
02493+7043	22.6	56	133+10	83	8	145	3	.25L	.25L	.40L	3.45	C	C		9501000040		8							
02495+7735	31.5	7	129+17	57	27	43	4	.29L	.25L	.45L	2.96	E	KGJC		5600000110									
02495+7440	34.6	20	131+14	22	8	49	4	.43	.25L	.40L	1.99L	B	BKMK		9600331000		1							
02498+7619	50.3	34	130+15	14	8	66	4	.48	.10:	.40L	5.21L	CE	BEGM	0	9400000028		8		1	13	4759 G5	1	75	
02498+7237	51.4	54	132+12	137	8	136	3	.29L	.25L	.40L	1.84	C	J C		9601000100									
02501+7300	7.2	45	132+12	16	4	121	5	.99	.49	.40L	1.73L	BC	BAL	0	9602203000		2							
02502+7013	14.0	22	133+10	19	3	161	4	.25L	.25L	.43:	3.81	FD	LKEB		9682000118									
02502+7456	16.7	57	131+14	49	16	55	3	.25L	.25L	.36:	1.91	DD	LEB		4501000100		3		9		U02358	19	156	
02502+7441	17.6	3	131+14	18	3	57	6	1.06	.36	.40L	1.53L	BC	AB F	7	9602221000		1							
02503+7406	20.5	38	131+13	11	3	113	7	13.08	3.45	.58	1.64L	ABB	AACF	4	9621100000	31			3	13	4762	3	83	
02503+7310	22.1	6	132+13	14	4	119	5	1.42	.41	.48L	1.93L	BD	ABFD	6	9601103000				1	13	4763 G5	2	67	
02506+7244	38.5	33	132+12	18	3	115	5	1.36	.32	.43L	1.98L	BC	ABK	1	9603101100									
02511+7053	6.8	52	133+11	60	32	53	2	.25L	.38L	.40L	1.71	F	L F		9500001000									
02511+7833	11.3	18	129+17	67	29	55	2	.25L	.25L	.55L	1.57	F	LE		9600000000									
02513+7304	21.1	18	132+13	39	34	60	2	.25L	.68L	.70L	1.58	C	GD		9601001000									
02513+7249	21.3	0	132+12	41	30	28	2	.71L	.25L	.40L	2.28	C	M F		9501001100									
02516+7546	37.0	31	130+15	68	43	75	2	.45L	.25L	.40L	1.58	D	K H		7602000460		C							
02520+7058	2.2	10	133+11	40	21	64	2	.77L	.31L	.87L	2.54	F	MN B		9500000000									
02524+7134	28.0	5	133+11	60	38	51	2	.34L	.25L	.87L	2.89	D	KF		7501010100									
02524+7319	30.0	51	132+13	28	9	119	4	.34	.25L	.40L	2.31L	B	BK		6601111000									
02527+7403	43.0	50	131+13	67	40	60	3	.25L	.25L	.40L	1.75	C	D		9501000030		8							
02527+7433	44.9	30	131+14	76	40	66	2	.37L	.42L	.40L	1.15	C	F		9600000000									
02528+7149	49.0	48	132+12	32	20	56	3	.25L	.25L	.40L	3.06	E	K G		5600201030		8		1	32	X0253+718	119	8	
02529+7311	59.2	4	132+13	57	24	66	2	.31L	.28L	.44L	1.38	C	KKC		9600000100									
02531+7844	9.5	10	129+18	25	9	51	4	.53	.14:	.40L	1.26L	BE	BE	0	9600000000				1	2	DO 26354	73	121	
02532+7657	13.2	58	130+16	27	10	54	3	.39	.25L	.40L	5.47L	C	DM		6500130008		1							
02533+7651	18.7	52	130+16	19	14	67	4	.63	.21	.40L	5.38L	CF	DHL	0	7300240008		1							
02533+7228	20.5	19	132+12	17	8	112	5	.38	.25L	.40L	2.19L	B	B F		3601100000				1	13	4784 G5	5	78	
02533+7019	23.4	11	133+10	36	27	73	2	.37L	.25L	.40L	1.89	F	E		9600000000									
02534+7753	25.8	40	130+17	35	16	46	3	.25L	.25L	.46	1.80	CE	FEB		9600000028		8							
02534+7150	26.5	3	132+12	67	24	75	2	.27L	.25L	.47L	2.81	C	JL D		9600201040		8		1	32	X0253+718	67	8	
02540+7152	5.1	54	132+12	33	25	48	2	.25L	.51L	.69L	2.63	C	MKE		9680100020		8							
02546+7545	39.0	59	131+15	67	19	70	4	.25L	.41L	.40L	1.52	F	I B		9680100018									
02551+7658	8.0	28	130+16	32	8	56	4	.69	.14:	.40L	7.23L	CE	BG F	0	7400000008									
02551+7552	8.4	12	131+15	18	8	65	4	.46	.43L	.40L	5.50L	B	BI J		9500130008		1							
02552+7426	17.1	12	131+14	30	8	67	3	.29	.25L	.40L	1.90L	D	B		9601000000									
02561+7546	9.0	57	131+15	85	20	69	2	.25L	.25L	.40L	1.95	D	KHC		9500000038		8							
02562+7442	15.5	22	131+14	12	4	59	5	2.68	1.07	.40L	1.29L	AB	AAKG	4	5601000000				1	16	01003	87	125	
02572+7002	13.9	37	134+10	16	5	123	5	.30:	.84	5.43	8.05	CBBB	FAAB	0	9482102470									
02577+7442	43.6	47	131+14	8	8	175	5	.36	.25L	.40L	1.46L	C	BG		6600110000				1	13	4798 G5	1	77	
02581+7433	7.7	53	131+14	31	23	70	5	.25L	.25L	.40L	2.41	B	D		7600000100									
02588+7534	51.2	9	131+15	58	8	135	3	.47	.27L	.40L	5.67L	B	CGMG		9400100008				1	13	4805	7	95	
02593+7913	21.2	24	129+18	13	5	56	4	14.76	3.65	.51	1.16L	ABC	AAC	0	1600000000	17			5	13	4810 M0	3	56	
02593+7109	23.2	47	133+11	20	8	119	5	.77	.25L	.40L	2.28L	B	AD E		7601010100									
02593+7750	23.9	41	130+17	62	18	61	3	.25L	.25L	.40L	1.69	D	C		9601000108									
03001+7807	7.8	31	130+17	83	34	51	2	.25L	.69L	.40L	1.64	D	D		9600000018									
03006+7814	40.8	37	130+17	38	20	51	4	.25L	.25L	.40L	2.16	D	MC		9500000018									
03007+7256	47.5	49	132+13	33	12	66	3	.33	.25L	.40L	8.82L	E	C		9501010008									
03010+7314	1.5	9	132+13	59	8	67	3	.28L	.36L	.40L	2.41	D	GEFB		9600000008									
03010+7048	5.2	30	134+11	34	10	68	3	.34	.25L	.40L	2.49L	C	D		9601000000				1	13	4816 G5	17	75	
03012+7544	12.3	48	131+15	32	25	49	2	.25L	.25L	.40L	1.83	D	M C		9501000028		8							
03012+7349	15.3	59	132+14	84	12	52	2	.25L	.45L	.40L	2.44	D	NB		9602100038		8							
03012+7032	17.0	14	134+11	32	19	62	4	.25L	.31:	1.05L	3.95	E D	I HC		4580100670		4		1	32	X0301+705	38	4	
03013+7121	20.4	57	133+11	13	3	112	5	1.42	.36	.40L	2.03L	BC	AB	1	4500101000									
03016+7033	41.4	5	134+11	59	16	76	3	.25L	.25L	.90	4.21L	C	KHE		4500100670		4		1	32	X0301+705	98	4	
03018+7536	52.3	37	131+15	18	6	54	3	10.98	3.39	.84	2.85L	BBF	AACC	0	9500000008	19			3	13	4824 M0	5	73	
03019+7344	58.7	21	132+14	45	8	58	3	.47L	.25L	.41L	2.85	C	EI FC		9601000028									
03021+7956	11.3	17	129+19	13	3	68	5	.23:	.38	3.04	7.56	CEBC	FBAA	0	2500001000				3	9	U02519	52	143	
03021+7247	11.4	34	133+13	26	10	68	4	.40	.25L	.40L	1.99L	B	BH		9600000000				1	13	4825 G5	4	75	
03029+7428	54.5	13	132+14	14	5	56	5	1.88	.49	.40L	1.38L	BB	ABN	0	9600101000									
03035+7421	31.9	50	132+14	40	8	58	4	.25L	.25L	.40L	2.29	B	KD		9600000020		8							
03037+7054	43.5	8	134+11	25	8	66	3	.30	.26L	.60L	1.91L	C	CFI		9600010000									
03039+7921	55.5	50	129+18	50	38	68	2	.25L	.63L	.40L	1.18	D	L D		7500000010									
03040+7022	4.1	17	134+11	20	6	122	5	.25L	.31L	3.38	7.29	BB	HFAA		9541000000				1	9	U02542	20	170	
03042+7530	15.4	3	131+15	35	9	51	2	.40	.25L	.40L	6.02L	C	BD		9401000008									
03042+7046	17.4	59	134+11	64	22	124	3	.25L	.25L	.40L	2.36	C	I B		9681000000									
03044+7425	26.7	57	132+14	54	26	43	2	.25L	.25L	.42L	1.46	C	C		6601000020		8							
03046+7434	36.7	25	132+14	17	8	59	5	.81	.25L	.40L	1.52L	B	BB K		9600000000									
03052+7225	14.6	11	133+13	32	12	76	2	.42	.25L	.40L	3.72L	C	B		7500110000									
03053+7329	21.8	8	132+13	26	10	66	3	.32	.25L	.40L	5.50L	C	BG		9500000008									
03054+7015	28.8	50	134+11	69	31	77	2	1.16L	.25L	.53L	1.79	E	N FH		9601100000									
03055+7904	31.0	33	129+18	29	8	149	4	.39	.25L	.40L	1.28L	C	CH		6500020000		1							
03055+7225	35.5	28	133+13	54	8	147	3	.44	.78L	.40L	2.07L	B	BGHE		8600110000				1	2	DO 26692	23	98	
03060+7014	3.3	50	134+11	52	8	63	2	.25L	.25L	.40L	1.91	C	C		9601100000									
03062+7639	14.4	59	131+16	13	4	65	5	2.85	1.49	.26:	9.64L	ABC	AAD	1	6310000008									
03062+7025	17.9	41	134+11	39	27	61	3	.32L	.55L	.40L	2.39	C	AK D		9500000000									
03064+7429	28.3	54	132+14	61	44	59	3	.25L	.26L	.40L	1.80	F	I M E		9600000000									
03064+7412	28.7	19	132+14	16	8	66	4	.52	.25L	.66L	1.53L	B	BI D		9600010000				2	13	4840 A2	3	48	
03064+7256	28.8	9	133+13	32	18	71	5	.29L	.25L	.40L	3.13	B	LK C		9500001000									
03070+7310	2.0	26	133+13	48	23	64	2	.25L	.26L	.59L	2.09	E	HI C		9601000008									
03070+7800	2.7	8	130+17	22	8	63	5	.71	.21	.40L	6.40L	BD	ACGJ	3	7400011008				1	13	4843 K0	5	72	
03076+7035	41.1	2	134+11	13	5	63	5	2.66	1.70	.40L	1.55L	BB	AAI	0	9700000000									
03084+7956	28.6	39	129+19	35	8	54	3	.84	.33L	.40L	1.15L	B	AC		4701100000				1	13	4852 K0	2	70	
03088+7403	49.3	20	132+14	17	5	53	4	8.96	2.30	.35:	5.28L	ABD	AAC	3	9400000008	18			3	13	4855 M0	4	71	
03093+7553	21.0	17	131+16	18	17	67	5	.25L	.25L	.40L	2.63	C	I C		8483000028									
03093+7103	22.2	44	134+12	68	23	53	2	.26L	.60L	.40L	2.11	C	F C		9601000100									
03095+7958	33.1	39	129+19	11	4	58	4	2.50	1.54	.40L	1.11L	CB	AAC	5	3701100000									
03096+7239	37.4	18	133+13	60	26	45	2	.25L	.25L	.40L	2.04	C	C		9501000000									
03097+7340	42.6	53	133+14	19	6	59	4	2.83	.69	.40L	4.81L	BC	AA H	1	9501001008				1	13	4858 K0	4	67	
03101+7724	7.5	28	131+17	18	16	68	5	.25L	.28L	.32:	2.37	DC	LECC		7500000218									
03101+7223	11.3	36	133+13	117	33	45	2	.39L	.25L	.40L	1.27	C	C		9600000000									
03102+7818	13.4	54	130+18	45	8	146	4	.34	.25L	.40L	1.60L	B	C G		9500010000				1	13	4860 K0	3	77	
03106+7347	38.0	6	133+14	42	28	56	2	.25L	.62L	.40L	1.91	E	NC		9603000008									
03109+7709	59.2	56	131+17	43	22	46	4	.25L	.31L	.40L	2.66	F	C C		9501102048		A							
03109+7152	59.5	26	134+12	71	8	71	2	.40L	.25L	.42	3.04L	C	BE		7600000000									
03110+7200	0.5	36	134+12	35	24	74	2	.39L	.25L	.40L	3.17	C	LKEC		9601000000									
03110+7122	1.9	26	134+12	59	28	73	3	.26L	.25L	.40L	2.98	E	G D		8500010100									
03115+7633	30.8	37	131+16	13	8	105	5	.38	.25L	.40L	1.31L	B	BK		4500010000				1	13	4866	1	86	
03120+7037	0.7	33	134+11	37	18	70	4	.25L	.39L	.40L	2.91	B	NELD		7600000000									
03123+7708	23.2	24	131+17	10	3	60	5	2.61	.68	.40L	4.66L	AB	AA G	1	8500104038			A	2	13	4867	2	85	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: $03^h13^m19^s$–$03^h44^m58^s$ Declination: +70°–+80°

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
03133+7552		19.2	56	132+16		27	8	70	6	.27L	.25L	.77	1.36:	CC	GBA		9500000100			2	12	ZG 313+75		66	156
03136+7232		40.9	48	133+13		103	25	77	2	.25L	.25L	.40L	2.00	D	B		9501000020		8						
03139+7733		54.1	11	131+17		16	8	70	4	.49	.25L	.40L	6.38L	B	CD		7500102008			3	13	4875 F0		2	55
03142+7248		14.7	44	133+13		30	8	52	3	.43	.25L	.40L	1.56L	B	CI H		9601000000								
03142+7409		16.8	53	133+14		65	25	70	2	.25L	.25L	.40L	2.57	D	B		9601000008								
03152+7232		14.6	54	134+13		62	27	67	2	.70L	.56L	.40L	1.82	D	C		9600000020		8						
03154+7431		27.1	2	132+15		59	31	77	2	.54L	.37L	.41L	1.12	C	D G		9601000000								
03156+7626		38.0	44	131+16		34	29	73	2	.87L	.62L	.40L	1.89	F	D		7400000010								
03156+7331		38.2	8	133+14		14	3	65	5	1.48	.36	.40L	11.92L	BD	ABI	1	6300000008			1	13	4884 K0		6	70
03157+7131		43.8	52	134+12		40	29	80	2	.25L	.65L	.40L	1.87	D	C		6600000000								
03159+7035		56.8	47	135+11		22	6	63	3	6.22	1.75	.52	1.80L	BCD	AABE	9	3600000000			1	16	01098 M4		43	135
03161+7118		10.3	20	134+12		76	26	77	3	.33L	.25L	.40L	3.17	D	J I C		6500000000								
03162+7408		13.0	1	133+14		74	27	75	2	.25L	.25L	.40L	1.50	E	D		9600000108								
03162+7007		14.7	28	135+11		20	8	70	4	.32	.25L	.40L	2.38L	B	CG F		2600020000								
03170+7055		1.6	7	135+12		37	14	66	2	.28	.25L	.79L	3.00L	C	C LC		6600000000			1	13	4887 K0		25	85
03176+7435		38.4	41	133+15		83	30	48	2	.35L	.25L	.40L	1.34	D	HG		9600000010								
03183+7236		20.2	56	134+13		78	33	73	2	.25L	.61L	.40L	2.20	F	H G		8600101010								
03184+7114		26.6	28	135+12		36	8	67	4	.29	.25L	.40L	2.16L	B	DD E		1601000000			2	13	4896 B8		3	80
03186+7016		38.5	20	135+11		16	5	63	4	145.97	91.16	23.32	6.29	BBCC	AAAA	9	6511002000	42	2	1	3	RAFGL 482		7	8
03188+7239		53.1	19	134+13		63	21	47	2	1.14L	.25L	.41L	1.63		C E GC		7601101010			1	39	4CP72.05		106	178
03195+7450		32.4	27	133+15		18	5	56	4	13.42	5.79	.96	1.33L	BBE	AAB	0	4620001200	15		3	3	RAFGL 4271S		22	16
03204+7301		25.8	54	134+14		14	4	67	5	1.22	.31	.40L	1.08L	BC	AC K	1	4600010000			2	13	4903 K0		3	72
03210+7711		0.3	23	131+17		26	16	62	4	.25L	.25L	.40L	2.86		E I B		9581000048		8						
03214+7344		28.2	27	133+14		18	8	62	4	.65	.29L	.40L	6.87L	D	BE		4400000008								
03216+7240		38.4	17	134+13		49	8	66	3	.28L	.25L	.45:	1.32		CC KLCB		5500000000								
03223+7054		20.2	13	135+12		60	8	75	3	.25L	.59L	.40L	2.29		D MFB		5600000000								
03226+7446		36.7	39	133+15		18	8	69	4	.59	.25L	.40L	1.32L	B	BH		6600000000			1	13	4907		7	85
03232+7046		16.7	36	135+12		17	5	74	4	3.05	1.64	.44L	2.73L	BB	AAGE	1	6600101000								
03233+7418		24.0	2	133+15		86	29	53	2	.83L	.25L	.41L	1.73		F LL E		6600000010								
03236+7247		38.3	5	134+14		64	12	55	2	.37L	.25L	.46	1.50L		C CE		3500000000								
03238+7043		48.3	38	135+12		68	17	55	2	.27L	.25L	.62	1.95L		C GC		6600201220		8						
03242+7518		15.0	13	133+16		19	8	70	5	.72	.16	.40L	1.16L	BE	BEJ	6	2600000000			2	13	4913		2	93
03244+7026		28.6	42	135+12		42	14	64	3	.25L	.25L	.37:	2.80		DE DC		7500000010								
03245+7040		33.8	7	135+12		45	8	72	3	.25L	.25L	.87	3.90		ED J BE		6500101230		8	1	32	X0324+706		91	8
03246+7446		38.4	34	133+15		15	3	63	4	.25L	.38	2.99	6.42		BBB AAA		6400001000								
03248+7720		52.5	17	131+17		39	22	58	3	.25L	.29L	.40L	2.17		D EELC		9600000028								
03249+7750		58.1	30	131+18		20	8	72	4	.75	.25L	.40L	4.05L	B	BD I		8501010008			1	13	4916 K0		11	81
03250+7141		5.0	27	135+13		17	5	55	4	15.35	4.13	2.83	6.24	BBCC	AABC	2	4480020530	18	C	7	13	4917 M0		8	67
03256+7356		36.1	41	133+15		31	20	69	2	.25L	.32L	.44L	2.23		D KEC		5500000000								
03261+7055		9.9	30	135+12		29	7	66	3	1.16	.25:	.40L	2.45L	BD	ACFM	1	4600000000								
03264+7200		24.5	58	135+13		22	8	62	4	1.02	.26	.40L	1.75L	BC	AE I	0	6600000000			1	13	4926 A0		5	87
03267+7102		42.6	44	135+12		24	5	61	4	2.22	4.22	2.04	1.81L	BBC	AAAD	1	4600000000								
03268+7416		48.6	52	133+15		14	4	65	4	8.49	3.38	.59	1.29L	BBD	AABJ	4	6600000000								
03272+7217		15.5	12	134+13		63	30	57	2	.33L	.25L	.40L	2.09		C M D		6500000020		8						
03280+7040		2.0	36	135+12		26	3	63	3	4.97	1.59	.40L	2.10L	BC	AAHH	1	4700000000			3	4	TMSS +70044		28	27
03281+7029		8.1	8	136+12		34	9	65	3	1.26	.36	.40L	1.94L	BF	AB	6	0700010000			1	2	DO 27177		59	106
03292+7228		15.2	53	134+14		14	4	65	6	7.87	1.99	.41:	1.04L	BBC	AAB	9	2600000000								
03304+7137		27.6	19	135+13		56	8	65	3	.25L	.25L	.40L	3.87		C K E		8501000040		8						
03309+7329		58.2	47	134+14		20	3	66	4	1.15	.33	.40L	1.00L	BC	ACD	1	2600000000			1	13	4943 K5		2	85
03312+7155		15.4	50	135+13		29	12	68	4	.25L	.25L	.76	1.77		BC HI AB		3500000100								
03314+7529		26.9	3	133+16		17	4	63	4	2.80	1.34	.40L	1.10L	BB	AAMG	2	3500000000								
03315+7340		30.8	31	134+15		31	8	64	3	.32	.25L	.40L	1.34L	C	D J		3600010000								
03315+7543		33.9	23	133+16		43	15	62	4	.25L	.25L	.40L	2.68		C G D		3401000020		8						
03315+7143		34.2	10	135+13		53	29	76	2	.25L	.36L	.40L	3.25		C G C		8501000060		8						
03324+7224		25.2	22	135+14		15	3	67	5	.22:	.42	4.15	8.63	DCBB	DBAA	0	3301003000			5	9	U02792		23	141
03324+7129		25.9	20	135+13		67	13	64	3	.25L	.25L	.40L	2.01		C C		8501100020								
03324+7348		26.1	27	134+15		56	35	61	2	.27L	.25L	.40L	1.31		F N F		3500000000								
03327+7434		43.9	22	133+15		80	8	139	4	.44	.25L	.40L	1.21L	B	AD M		5500000000								
03328+7717		53.0	11	132+18		25	8	71	4	.52	.21:	.40L	7.80L	BE	CD K	0	8400001008								
03333+7534		19.2	34	133+16		20	4	61	4	1.21	.30	.40L	1.59L	BD	ACJ	2	3500000000			3	13	4953 G5		2	63
03333+7851		21.0	22	131+19		34	8	61	4	.37L	.25L	.57	1.66		CC DB		0400000200		4						
03334+7507		28.4	52	133+16		19	3	64	4	1.46	.32	.40L	2.01L	BC	AC G	3	2500001000			2	13	4955 K5		7	82
03336+7127		40.4	26	135+13		60	33	64	2	.45L	.38L	.50L	1.85		D FF E		7600100020								
03339+7922		58.7	7	130+19		14	9	58	4	.82	.49	1.47	1.96	BBBB	ABAB	2	0500002000		2	1	10	M+13−03−006		76	
03339+7400		59.6	51	134+15		31	8	71	4	.41	.25L	.40L	1.08L	C	DJ N		6500001000			1	13	4957 K2		9	90
03341+7043		7.4	5	136+12		15	5	65	4	3.88	1.43	1.02	7.00L	ABB	AAB	1	9500001008								
03342+7022		15.7	1	136+12		51	8	149	4	.32	.25L	.45L	7.79L	C	CCNI		9400000018								
03345+7712		33.3	14	132+18		33	8	60	3	.25L	.25L	.40L	4.29		D KC		3500101200		4						
03347+7748		44.2	50	131+18		25	8	65	4	.25L	.25L	1.08	3.14		BB LHAA		5500000110								
03350+7714		4.4	59	132+18		38	20	48	2	.29L	.25L	.57L	2.32		D GFB		3500101300		4						
03353+7650		23.9	46	132+17		43	8	62	2	.73L	.25L	.45	2.77L		C C		5600000000			1	12	ZG 335+76		25	156
03354+7002		29.3	22	136+12		29	10	71	3	.57	.25L	.40L	7.08L	B	BG		9400100008								
03358+7719		50.4	7	132+18		42	27	65	2	.81L	.25L	.40L	1.86		D H D		6501100108								
03360+7118		5.2	1	136+13		21	8	69	4	.48	.25L	.40L	1.50L	B	B		5700001000			1	2	DO 27362		64	96
03368+7839		48.3	50	131+19		21	8	65	4	.57	.22:	.55L	1.12L	BD	BDH	3	0500010000			1	16	01216		50	145
03374+7111		28.9	35	136+13		23	8	75	4	.39	.32L	.40L	1.58L	C	CGJ H		3700010000								
03377+7348		47.4	15	134+15		64	32	56	2	.25L	.25L	.40L	1.23		E E		4500000000								
03380+7645		6.0	28	132+17		34	8	152	4	.40	.25L	.40L	1.91L	C	AE		3600000000								
03385+7231		34.2	44	135+14		35	8	70	4	.26L	.25L	.57	1.99L		B CG		3500000000								
03386+7805		39.6	60	131+18		16	3	76	4	2.20	.59	.40L	1.26L	BB	ABMI	0	1500000000			1	13	4971		4	90
03386+7909		39.8	51	131+19		27	8	74	5	.30L	.25L	.57	1.26L		C EBK		0500000000								
03392+7423		14.5	5	134+15		32	3	142	5	.98	.20:	.40L	1.18L	CC	AEKI	0	3500010000			1	13	4972 G5		5	67
03394+7718		27.1	12	132+18		102	29	54	2	.25L	.25L	.45L	1.04		D KC		7601000000								
03396+7501		36.9	27	133+16		21	9	69	4	.79	.19:	.46L	1.68L	BD	AEHJ	0	3600010000			1	13	4974 K5		1	88
03396+7157		41.1	3	135+14		63	19	60	2	.25L	.25L	.46L	1.38		F JF		3600000100								
03406+7600		41.8	54	133+17		37	11	57	3	.30	.25L	.40L	1.43L	C	CD		5600000000			1	13	4983 K5		8	88
03409+7127		54.4	44	136+13		22	8	67	5	.56	.25L	.40L	1.35L	B	BFF		7700000000			1	13	4984 G5		1	70
03411+7140		9.8	22	136+13		23	8	71	5	.55	.16:	.40L	1.50L	BD	BB K		5600010000								
03411+7629		10.2	20	133+17		101	28	58	2	.25L	.25L	1.04L	1.42		D JLB		2600000000								
03417+7052		47.4	33	136+13		28	25	48	2	.25L	.27L	.40L	2.70		E KHD		9601000018								
03421+7230		6.8	55	135+14		39	18	61	2	.25L	.28L	.49	1.46L		C DBG		1501000000			1	9	U02848		63	165
03422+7550		15.5	11	133+17		55	42	56	2	.37L	.25L	.40L	1.80		D I		5501000020		8						
03423+7119		22.8	20	136+13		63	13	58	2	.46	.25L	.40L	2.27L	F	D		9600010000			1	13	4988		15	91
03429+7536		56.3	51	133+17		36	8	58	3	.40	.25L	.40L	1.26L	C	BE L		6602000000			1	13	4993 G5		9	76
03430+7102		2.7	51	136+13		46	24	70	3	.25L	.25L	.40L	1.75		D JD		9600100010								
03434+7437		24.5	23	134+16		16	5	65	4	5.25	2.17	.44	1.15:	ABDF	AADD	0	1510000000								
03436+7059		40.1	17	136+13		18	3	66	5	1.66	.72	.40L	6.48L	BB	AAJ	0	9500101008								
03440+7043		3.2	12	137+13		58	8	64	3	.29	.25L	.40L	8.13L	C	CF		9501100008			2	13	5000 A0		18	53
03444+7212		29.8	32	136+14		29	8	57	3	.46	.18:	.40L	1.07L	BF	BC I	0	1600010000			1	2	DO 27531		64	93
03449+7252		58.2	40	135+15		18	6	66	4	.31L	.63	5.27	11.44	BBB	DBAA		1301001100			3	9	U02865		41	151

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
03450+7358	1.0	41	134+15	75	8	141	4	.36L	.25L	.89	1.58	DD	HFAE		5500000100			2	9	U02864		51	151
03450+7110	2.0	49	136+13	19	8	69	5	.76	.29L	.40L	1.70L	B	BF		9501000000			2	13	5006 A0		4	46
03453+7053	18.1	6	137+13	19	8	68	5	1.08	.31	.40L	5.84L	BC	ABLG	8	9500001148								
03460+7627	0.3	31	133+17	51	10	60	3	.36	.25L	.40L	1.34L	C	BE		5500000000			1	13	5010 K0		7	76
03460+7412	0.4	23	134+16	33	32	141	2	.25L	.50L	.40L	1.07	F	I E		3500010000								
03463+7241	21.3	17	135+15	21	3	70	4	1.03	.28	.46L	1.33L	BC	ACJ	4	2601000000								
03467+7400	43.0	49	135+16	110	36	68	2	.25L	.25L	.40L	1.54	D	F		4500000040		8	1	32	X0346+740		69	8
03468+7820	52.8	4	132+19	49	24	83	6	.25L	.25L	.40L	1.48	B	NC		1500000000								
03477+7602	46.4	27	133+17	78	30	55	2	.25L	.25L	.40L	1.19	C	E		5500000000								
03480+7431	2.3	11	134+16	32	11	76	2	.34	.65L	.40L	4.00L	F	DG J		0400000000			1	13	5021 G5		22	81
03485+7703	35.7	55	133+18	34	11	66	5	.29L	.25L	.55	1.20L	C	CD		5700000000								
03487+7551	47.4	22	133+17	17	5	69	4	1.54	.38	.40L	1.12L	BC	AB	4	6600000000			1	13	5027 MA		2	81
03492+7722	14.0	18	132+18	48	34	80	2	.25L	.61L	.40L	.95	F	K E		4500010000								
03493+7255	20.1	59	135+15	33	9	65	3	.80	.25L	.40L	1.31L	C	BC I		3502001000			1	2	DO 27615		84	101
03495+7003	33.2	3	137+13	21	3	68	5	2.47	.59	.40L	1.79L	BC	AB M	6	4700000000			1	13	5031 K5		2	81
03499+7228	56.8	26	136+15	26	8	68	4	.50	.25L	.46L	1.10L	B	B K		4500000000			1	13	5033 K0		5	81
03504+7246	26.0	34	136+15	26	9	68	4	.25L	.25L	1.36	2.63	BB	DAB		3400000000			4	9	U02890		49	146
03507+7356	43.8	2	135+16	18	3	71	4	2.62	.65	.40L	1.04L	BC	AAHE	1	4600001000			1	13	5038 K0		3	70
03511+7621	7.8	46	133+17	23	8	79	4	.87	.30	.40L	1.00L	BD	AC	3	2601000000								
03517+7025	42.5	45	137+13	16	3	69	5	1.53	.83	.40L	7.17L	BB	AA I	1	6420001008								
03522+7118	15.1	20	137+14	27	8	72	4	.79	.26L	.40L	1.36L	B	AF K		4600000000			1	2	DO 27680		45	91
03524+7234	25.1	49	136+15	17	3	72	4	1.42	.40	.40L	1.01L	BC	AA 1		2500000100			1	13	5046 K0		6	67
03525+7312	34.5	34	135+15	40	31	68	2	.44L	.25L	.40L	1.26	C	L E		3501000000								
03545+7612	33.9	24	133+18	18	8	74	6	1.04	.23	.40L	.70:	BC	AD B	0	4600001000			1	13	5053 K2		3	82
03545+7018	34.8	17	138+13	54	13	65	2	.32	.25L	.40L	9.79L	D	C		6400000018		8	1	13	5054 K0		30	81
03550+7750	0.6	24	132+19	31	18	39	2	.25L	.57L	.40L	1.15	E	H I		7500000020		8						
03551+7356	6.7	34	135+16	23	12	64	4	.25L	.25L	.57	3.07	DB	I I CA		2400000210		4	3	9	U02906		34	143
03555+7808	34.2	27	132+19	29	8	65	3	.25L	.25L	.43	1.25L	C	BF		3500100300		4	4	9	U02907		42	151
03556+7155	41.9	7	136+14	15	4	70	4	1.37	.46	.40L	1.37L	BB	AB K	7	1600003000		2	1	2	DO 27733		74	100
03557+7406	43.0	41	135+16	35	31	106	2	.25L	.82L	.40L	1.37	E	E F		2500000000								
03557+7007	47.2	40	138+13	19	3	80	4	1.30	.36	.40L	1.62L	BC	ADJ	0	4600000000								
03560+7803	2.8	47	132+19	20	9	76	4	.61	.27L	.40L	1.07L	B	BFM		4500100100			1	13	5062 K0		0	70
03562+7734	16.7	48	133+19	33	15	72	4	.25L	.25L	.40L	2.18	D	FC		9500000018								
03563+7148	23.8	51	137+14	17	8	75	4	.80	.42	.40L	1.00L	BC	BB	4	2600000000								
03568+7724	49.6	40	133+18	25	20	63	4	.25L	.25L	.40L	2.13	E	E! HC		9501001018								
03572+7134	13.0	10	137+14	16	3	74	4	.25L	.25L	1.38	4.16	DC	I AA		53C0100120		8	2	9	U02916		35	148
03574+7601	26.1	34	134+17	21	8	72	6	.91	.19	.40L	1.13L	BE	ACI	1	3600111000			2	13	5065 K5		1	81
03575+7241	33.7	24	136+15	27	8	69	4	.28	.25L	.40L	1.24L	B	C HI		2400000000			1	13	5066 G5		1	81
03576+7134	38.4	35	137+14	32	14	64	2	.25L	.25L	.81	2.81:	CF	BB		4400100120		8	1	12	ZG 357+71		78	156
03580+7600	1.2	22	134+18	34	15	66	2	.22	.25L	.40L	2.59L	C	D H		3500111000								
03584+7831	25.4	19	132+19	30	10	133	3	.25L	.25L	.48	1.23	CC	FKBB		0501000000			1	9	U02923		86	160
03587+7315	43.1	36	136+16	13	8	162	4	.42	.25L	.40L	1.35L	E	D		4400020000		1						
03588+7548	49.5	29	134+17	69	34	63	2	.25L	.49L	.40L	.97	C	D		3501010020								
03589+7722	59.3	34	133+19	43	17	66	4	.25L	.25L	.40L	1.66	D	B		9500001018								
03598+7438	49.7	42	135+17	15	4	73	6	3.11	1.32	.40L	1.25L	BB	AA F	3	7601000000								
03598+7051	52.4	45	137+14	23	17	72	4	.26L	.44L	.48	2.03	DD	HBC		5500000000			4	9	U02933		54	136
04012+7351	13.2	56	135+16	24	8	70	6	.84	.25L	.40L	1.09L	B	ADJ		2600000000			1	13	5088 K0		3	66
04013+7430	19.0	5	135+17	22	8	76	6	.58	.25L	.40L	1.47L	B	AH		7600000000			1	13	5089 K0		5	68
04016+7343	37.1	2	136+16	99	34	70	2	.37L	.25L	.40L	.70	D	N D		1600000000								
04025+7411	31.7	6	135+16	21	10	130	5	.66	.25L	.40L	1.52	B	C AHKC		6601030000		1						
04033+7006	21.2	45	138+13	34	8	145	5	.40	.25L	.40L	4.85L	B	B N		9400001008			2	*13	5103 K0		6	88
04036+7135	38.9	32	137+15	24	8	71	6	.25L	.25L	.74	1.74	BC	I EBB		2400000200		4						
04040+7859	4.1	5	132+20	13	3	73	5	2.64	1.18	.40L	1.00L	BB	AAH	0	0610100000								
04042+7434	13.3	20	135+17	54	21	73	3	.25L	.25L	.40L	1.92	C	FDE		6502000030		8						
04045+7853	35.0	57	132+20	15	8	79	5	.89	.20	.40L	1.18L	BD	AC I	4	1500110000			1	13	5109 K0		7	71
04052+7803	17.9	33	133+19	89	14	82	2	.29	.25L	.40L	1.00L	D	E		7501000000			1	2	DO 27902		86	98
04053+7247	20.8	58	136+16	32	8	74	6	.51	.25L	.40L	1.28L	B	BE		2600000000			1	2	DO 27943		22	96
04059+7606	54.8	23	134+18	76	8	82	3	.25	.25L	.40L	2.47L	C	D J		1500030000		1	1	13	5116 G5		17	97
04060+7415	2.6	2	135+17	20	3	74	5	1.44	.34	.40L	1.03L	BC	ABM	2	6600001000			2	13	5118 K5		2	81
04060+7535	3.9	0	134+18	17	3	76	5	1.80	.43	.40L	1.01L	BB	ABJ	2	2500002000		2	1	13	5119 MB		3	92
04063+7736	19.8	48	133+19	42	18	63	3	.25L	.25L	.40L	1.87	C	JC		9580000128		8						
04066+7139	41.1	1	137+15	13	3	68	7	5.27	3.44	.31:	1.00L	ABD	AAD	3	2500000000								
04068+7452	48.0	37	135+17	32	8	81	5	.26L	.25L	.67	1.31L	B	L BC		3400000000			1	12	ZG 406+74		33	150
04069+7814	54.7	48	132+19	23	8	76	5	.72	.25L	.40L	1.68L	D	AJ I		9400020000			1	13	5123 K0		7	77
04079+7033	59.9	24	138+14	34	8	79	4	.42L	.25L	.50	1.71:	CE	I BB		1500010208								
04081+7159	9.0	57	137+15	17	3	74	7	1.40	.40	.40L	1.30L	BB	AB I	0	1500000000			2	13	5125 G5		6	60
04085+7444	31.6	24	135+17	15	5	76	5	7.38	3.81	.62	1.07L	ABB	AABF	1	4400000100			3	2	DO 27996		36	105
04085+7800	33.3	3	133+19	58	20	67	3	.25L	.25L	.40L	1.90	D	HI D		9480000020		8						
04098+7818	51.8	10	133+20	61	24	73	2	.25L	.25L	.40L	1.61	C	C		8400000000								
04104+7359	29.4	18	136+17	14	3	74	5	1.69	.48	.40L	1.11L	BC	ABNN	7	0500002000		2	1	16	01512 ME		49	100
04104+7430	30.0	47	135+17	24	8	76	5	.66	.12:	.40L	1.00L	BE	BD G	0	4601000000								
04105+7056	30.8	44	138+14	20	3	75	6	1.37	.35	.40L	1.50L	BC	AC L	2	0600000000			2	13	5137 K2		1	87
04105+7003	32.3	57	139+14	33	19	81	5	.25L	.25L	.40L	2.43	E	CEC		6582100148		8						
04112+7836	15.5	38	132+20	16	3	71	4	1.41	.49	.40L	1.00L	BC	AA	0	3500000000								
04116+7019	41.4	39	139+14	23	6	74	5	.90	.19:	.40L	1.61L	CD	AD D	0	6500010000			1	13	5142 K2		4	72
04119+7304	57.6	19	137+16	44	8	73	3	.26	.69L	.40L	1.00L	B	CI		2500000000			1	2	DO 28062		53	103
04120+7007	1.9	16	139+14	35	31	144	2	.41L	.25L	.40L	1.40	F	F		6501000000								
04124+7106	29.8	31	138+15	17	5	72	4	3.79	1.74	.40L	1.15L	BB	AAE	3	0511000000								
04126+7430	36.6	50	136+17	25	8	77	4	.45	.29L	.40L	1.35L	B	DEFG		2601020000		1	1	13	5152 K2		15	81
04127+7757	46.5	31	133+19	21	8	76	4	.59	.25L	.40L	1.07L	B	BCH		9500110000			1	13	5153 G5		2	70
04128+7217	48.0	13	137+16	16	8	77	5	.99	.21	.40L	1.00L	BD	ADK	2	1500010000			1	13	5154 K2		2	75
04129+7526	55.2	44	135+18	41	12	66	3	.25L	.25L	.62	1.01:	CD	GCC		0600000000			1	30	7ZW 011		16	
04135+7648	35.4	57	134+19	29	8	70	4	.29	.25L	.40L	2.07:	C	DD E		4500110100								
04136+7210	39.6	39	137+16	20	8	80	5	.54	.20:	.40L	1.01L	CF	BDI	5	1500010000			1	2	DO 28107		19	93
04136+7002	39.7	15	139+14	35	14	66	3	.25	.25L	.40L	1.88L	D	B F		6500000000								
04137+7016	45.8	6	139+14	15	5	75	5	.65	2.12	1.39	1.12L	CBB	BAAE	1	8600000000								
04137+7650	46.1	15	134+19	85	24	70	2	.30L	.25L	.44L	1.44	D	E F		4500110100								
04140+7448	2.0	46	135+17	34	8	77	5	.25L	.25L	.70	1.11L	B	FBF		1500000000								
04140+7432	4.9	27	136+17	17	8	77	5	.83	.24:	.40L	1.04L	CE	BD	0	1601000000			1	13	5158 K5		12	87
04148+7504	48.5	4	135+18	29	9	71	4	.51	.28L	.40L	1.29L	B	BDM		0500001000								
04148+7305	51.8	2	137+16	105	38	80	2	.25L	.51L	.40L	1.11	D	I D		5401000010								
04160+7322	5.9	26	137+16	32	8	75	5	.36	.22	.40L	1.06L	CD	DB	1	4600000000								
04170+7143	0.3	40	138+15	45	12	70	2	.28	.57L	.40L	1.00L	C	CJ		1401011000								
04170+7510	3.1	40	135+18	21	6	70	4	.35	.76	8.58	24.17	CBCC	CAAA	7	0280034200		7	5	9	U03013		81	133
04173+7232	21.0	24	137+16	45	8	75	3	.29	.25L	.40L	1.00L	C	C F		4600000000								
04173+7111	23.1	45	138+15	19	3	76	5	2.26	1.21	.40L	1.00L	BB	AA	4	0500011000								
04175+7926	30.9	37	132+21	27	10	70	3	.35	.25L	.40L	1.00L	F	CH H		0500000000			1	13	5180		10	91
04181+7244	7.7	27	137+16	42	36	69	2	.25L	.25L	.40L	1.26	C	E		5500010010								
04183+7457	18.6	30	135+18	44	16	66	3	.27L	.25L	.51	1.62:	CF	FDBD		1400000000								
04183+7123	20.7	59	138+15	29	10	68	4	.25L	.25L	1.25	2.30	CC	FAA		1400000100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04183+7257		21.8	25	137+16		33	10	70	3	.51	.25L	.40L	1.07L	B	BL		5500000000			1	13	5186 K2		14	81
04190+7707		1.4	3	134+19		34	9	68	3	.31	.25L	.40L	1.19L	C	D		5600000000			1	13	5189		8	92
04203+7415		21.4	22	136+17		36	10	67	3	.54	.16:	.40L	1.12L	BD	CE H	0	1600000000								
04205+7812		31.5	49	133+20		56	11	60	2	.26	.25L	.40L	1.19L	C	C		3500000000								
04206+7002		37.8	51	139+14		25	12	127	4	.25L	.25L	.85	2.17	CC	FBB		5501000000			3	9	U03026		72	156
04210+7517		2.9	39	135+18		32	7	71	3	5.76	2.50	.53	1.00L	BBC	AAC	4	0500000100								
04213+7228		22.4	42	138+16		42	8	129	3	.43	.25L	.40L	2.17L	F	AI H		3501100000			1	2	DO 28251		30	106
04225+7846		34.8	46	133+20		35	10	71	3	.38	.25L	.40L	1.00L	B	BDK		2500000000								
04228+7003		53.9	20	139+15		40	12	72	3	.25L	.25L	.54	1.00L	C	MDD		3600100000								
04233+7014		18.8	15	139+15		20	7	70	3	.29L	.42	2.31	6.07	ECC	EBAA		9400000000			4	9	U03042		57	156
04235+7001		31.8	13	140+15		41	8	73	3	.56	.25L	.40L	1.00L	E	BG		8601100000								
04239+7018		58.5	51	139+15		29	7	71	3	.25L	.29:	2.26	5.19	FCC	I AAA		9400000000			3	9	U03048		69	153
04241+7408		9.2	24	136+17		66	15	78	2	.25L	.25L	.40L	1.24	D	C E		1600000010								
04246+7201		40.6	47	138+16		55	26	75	2	.42L	.25L	.40L	1.62	D	G E		5500000000			1	*41	04247+7201		34	8
04250+7331		1.3	1	137+17		31	10	69	3	.76	.25L	.40L	1.03L	C	BF F		0600000000			2	13	5220 K0		11	80
04252+7034		13.4	27	139+15		49	8	67	2	.25L	.72L	.40L	3.42	D	EG D		8481000060								
04256+7510		40.1	21	136+18		36	8	71	3	.44	.25L	.40L	1.24L	B	B		0500010000			1	13	5224 K2		3	80
04256+7013		41.5	51	139+15		68	12	66	2	.47	.99L	.40L	1.22L	C	AG		9600000000			1	13	5226 K0		3	81
04257+7310		47.4	16	137+17		36	12	72	3	.25L	.16:	.81	1.26	DBD	FAB		0600000100			1	30	7ZW 015		17	
04263+7627		22.8	32	135+19		23	7	70	3	.25L	.24:	1.91	4.69	DCC	BAA		2300000000			3	9	U03057		33	151
04264+7028		29.8	9	139+15		41	9	68	3	.42	.25L	.40L	1.00L	B	CH		7600000000			1	13	5230 K0		5	80
04271+7146		7.0	32	138+16		39	11	70	3	.25L	.25L	.87	4.26	CC	CB		3500000330		C	5	* 9	U03060		28	121
04272+7206		14.7	47	138+16		55	29	75	2	.25L	.34L	.40L	1.75	C	F E		3580000000								
04276+7035		39.1	49	139+15		37	20	72	3	.25L	.25L	.40L	2.91	C	C		6400000020								
04288+7121		49.9	39	139+16		54	15	68	3	.56L	.25L	.42	1.59L	C	L DG		1600000000			1	*41	04288+7121		8	6
04290+7206		1.5	8	138+16		45	41	85	2	.25L	.59L	.40L	1.80	D	E		7501000020								
04292+7921		12.6	55	132+21		26	9	72	3	.58	.20	.40L	1.00L	BE	AB H	0	1500011000			1	13	5245		8	90
04292+7250		13.9	19	138+17		38	10	70	3	.34	.25L	.40L	1.00L	C	BJ		1600100000			1	13	5247 K0		12	85
04292+7439		15.7	26	136+18		53	11	66	2	.34	.25L	.40L	1.42L	D	CE		2500000000								
04302+7247		13.5	53	138+17		44	8	73	3	.25L	.25L	.61	1.45	CC	NCC		2500100000								
04309+7222		55.7	6	138+17		124	29	75	2	.32L	.25L	.40L	1.12	F	D		2600000000								
04319+7901		56.6	51	133+21		20	5	71	3	3.38	.92	.40L	1.00L	DC	AAN	8	3500000000			2	1	WY CAM		56	3
04323+7312		19.6	29	137+17		39	10	72	3	.25L	.25L	1.04	1.98	CC	HAA		2500000000			3	12	ZG 432+73		44	155
04325+7619		31.0	48	135+19		22	5	73	3	2.41	.70	.40L	1.00L	BC	AB	0	1500000000			2	13	5262 MB		5	87
04328+7422		49.6	6	137+18		40	8	75	3	.62	.25L	.40L	1.00L	C	BG M		0500000000			1	13	5266 K0		11	75
04342+7549		17.0	42	135+19		56	18	75	2	.71L	.57L	.62L	.90	C	K DB		1500000200		4						
04350+7334		1.3	25	137+18		27	10	74	3	.25L	.25L	1.45	4.54	BC	LBAB		1400000000			3	9	U03110		26	150
04350+7255		5.1	41	138+17		23	7	75	3	5.17	2.65	.70	1.00L	BBE	AAC	9	2500100000			1	1	AI CAM		48	3
04356+7532		39.5	45	136+19		32	12	71	3	.39L	.25L	.66	1.00L	B	MKB		1600000100								
04357+7250		46.7	51	138+17		28	6	73	3	1.04	.27	.40L	1.04L	CD	AB	0	2500100000								
04359+7051		57.2	24	140+16		38	10	78	2	.80	.25L	.40L	2.15L	B	AK K		2401000000								
04363+7240		20.4	9	138+17		32	8	75	3	.58	.21	.40L	1.00L	BD	BEI D	2	2500000000								
04366+7300		37.2	13	138+17		27	8	76	3	.66	.25L	.40L	1.01L	B	BK		1500000000			2	13	5278 K5		5	80
04378+7532		48.4	39	136+19		27	6	75	3	.25L	.15:	2.26	7.29	ECC	BFAA		3300010000			4	9	U03130		81	145
04386+7243		38.0	4	138+17		31	10	74	3	.46	.25L	.40L	1.10L	E	BJ H		2500020000			1	9	U03131		71	160
04390+7631		0.3	4	135+20		37	10	66	2	.33	.25L	.40L	1.35L	C	A		2400000000			1	13	5289 F5		9	65
04391+7500		10.7	29	136+19		21	5	77	3	8.29	3.01	.60	1.00L	CDE	AAD	9	3600000000			1	1	X CAM		11	4
04398+7307		51.0	1	138+18		60	37	79	2	.25L	.60L	.40L	1.25	C	F		2600000010								
04398+7137		52.2	58	139+17		32	10	74	3	.63	.25L	.40L	1.17L	B	AH L		4500000000			1	13	5294		2	87
04402+7700		17.6	50	135+20		38	8	75	3	.42L	.25L	.94	1.33L	D	FJBD		1400001000								
04418+7108		51.5	37	140+17		19	6	78	3	1.45	.39	.40L	1.00L	BE	AB	1	2600000000			2	13	5307 F8		0	85
04418+7246		52.1	13	138+18		24	6	79	3	.29L	1.10	3.95	4.85	CCC	LAAA		3400000000			3	9	U03147		22	148
04420+7551		2.1	9	136+19		39	8	74	3	.32	.25L	.40L	1.38L	C	BG I		2500000000			2	13	5309 F0		9	60
04423+7314		18.7	35	138+18		54	8	78	3	.35	.25L	.40L	1.42L	C	CF		2500000000								
04423+7322		21.3	51	138+18		33	10	75	3	.25L	.25L	.90	2.23	BB	BB		2400000000			3	9	U03150		53	146
04423+7329		21.6	32	138+18		25	5	76	3	4.60	2.37	.40L	1.09L	BB	AAKN	0	2500000000			1	1	UW CAM		4	3
04431+7026		9.4	19	140+16		32	9	78	3	.46	.25L	.40L	1.01L	C	BF		2600000000			1	13	5314 G5		6	81
04433+7125		22.8	60	139+17		32	11	75	3	.25L	.25L	1.13	1.98	BC	EAB		2500000000			3	9	U03155		64	153
04442+7249		15.7	52	138+18		34	8	77	3	.66	.25L	.40L	1.00L	B	BM		3502000000			1	13	5320		13	85
04447+7508		44.6	16	136+19		41	14	79	2	.24	.25L	.52L	1.00L	C	G KK		1500000000			1	13	5324		28	90
04450+7209		0.9	51	139+17		41	12	75	3	.45L	.25L	.85	1.52L	C	KHAD		4600000000								
04460+7424		4.4	33	137+19		49	13	73	3	.25L	.38L	.59	1.92	DC	GFDB		0500000000			2	9	U03175		34	151
04461+7537		10.3	42	136+19		41	11	71	2	.30	.25L	.40L	1.17L	E	E		0400000000								
04463+7900		21.6	41	133+21		21	8	74	3	.61	.21	.40L	1.00L	BD	BD G	0	2600000000								
04464+7343		27.1	41	138+18		22	6	78	3	1.80	.75	.40L	1.00L	BB	AAK	3	1600002000								
04470+7955		5.6	1	132+22		25	8	73	3	.74	.26L	.40L	1.13L	C	ACM		0500000000			3	*13	5339		14	91
04483+7148		18.8	45	139+17		62	28	79	2	.73L	.25L	.50L	1.72	D	G B		2400000000								
04485+7023		30.2	31	141+16		64	9	81	2	.44	.25L	.40L	1.00L	E	B		3500120000								
04486+7412		39.0	32	137+19		22	7	77	3	10.27	5.38	.92	1.00L	BBC	AABE	1	1500000000			4	4	TMSS +70056		32	25
04486+7831		41.7	17	134+21		22	9	76	3	.42	.25L	.40L	1.00L	B	BF		0400000000								
04490+7022		0.9	25	141+17		67	8	75	2	.50	.25L	.40L	1.61L	F	F		3400120000			1	13	5346		12	88
04490+7818		3.1	20	134+21		29	9	76	3	.43	.25L	.40L	1.00L	B	BG		0501000000								
04497+7806		42.8	38	134+21		21	5	78	3	.40L	.57	5.60	9.80	CCC	DAAA		0200003000		2	5	9	U03190		46	128
04517+7034		47.7	47	141+17		32	10	77	3	.64	.20:	.40L	1.00L	BD	BC L	0	0610000000			1	13	5365 K5		2	82
04524+7118		29.1	21	140+17		41	8	78	3	.69	.25L	.40L	1.01L	C	CDED		0500000000			1	13	5367 K2		11	85
04539+7524		57.8	9	137+20		25	9	78	3	.74	.25L	.40L	1.06L	C	BH		3401000000								
04541+7436		9.7	25	137+19		26	9	79	3	.55	.26L	.47L	1.06L	B	BEI H		0600000000								
04542+7200		13.6	36	140+18		32	15	80	2	.29L	.25L	.44	1.53L	C	BI		2400000000								
04545+7107		34.3	36	140+17		34	3	78	3	.25L	.21:	1.92	3.74	DCC	DAA		0401000010								
04558+7546		50.3	13	136+20		35	8	80	3	.55	.25L	.40L	1.28L	D	BD J		0600000000			1	13	5383		4	95
04559+7411		57.2	46	138+19		21	6	78	3	5.55	1.33	.40L	1.00L	BB	AAD	1	2500000000			5	13	5385 K0		3	61
04560+7524		58.1	21	137+20		32	8	80	3	.35	.25L	.40L	1.04L	C	BH		4401000000			2	13	5389		10	92
04566+7220		39.6	37	139+18		46	13	75	2	.30	.25L	.40L	1.21L	C	E		1500000000			1	13	5393 G5		2	81
04574+7030		27.9	18	141+17		26	6	78	3	2.08	.57	.40L	1.11L	BC	AB	4	2500000000								
04574+7639		29.9	17	136+21		64	19	76	2	.70L	.25L	.40	1.21L	C	H EF		0501000000								
04579+7341		56.1	34	138+19		19	4	80	3	5.73	1.48	.40L	1.00L	BC	AA	0	2500000000			4	13	5403 K0		8	67
04587+7556		47.1	57	136+20		32	10	77	3	.25L	.25L	1.51	2.67	CC	MBB		1481000100			2	9	U03228		89	165
04599+7528		54.7	3	137+20		24	3	80	3	1.21	.36	.40L	1.09L	BC	AB	0	3600000000			1	13	5418		7	93
05005+7951		30.5	32	133+22		31	8	78	3	.57	.25L	.40L	1.00L	B	BE		1500000000			1	13	5422		22	92
05014+7201		25.2	7	140+18		31	8	81	3	.80	.25L	.40L	1.24L	B	AE F		2500000000			2	13	5425 K2		9	85
05019+7830		56.2	17	134+22		34	10	80	3	.47	.25L	.40L	1.00L	B	BH		2600010000			1	2	DO 28849		23	111
05021+7222		8.0	43	140+19		29	8	84	3	.96	.22:	.40L	1.23L	CE	AE H	0	3300000000			2	13	5430		2	83
05025+7001		35.4	32	142+17		38	13	78	3	.42L	.25L	.85	1.05L	C	JJBG		1500000000								
05030+7029		1.1	1	141+18		27	3	83	3	1.17	.27:	.40L	1.00L	BD	AB	1	1401100000			1	13	5438 K2		5	81
05031+7525		6.1	3	137+20		39	8	78	3	.34	.25L	.40L	1.00L	E	C		2600000000			1	13	5439 G5		3	78
05031+7024		7.8	55	141+18		33	17	137	2	1.10L	.25L	.40L	1.27	C	D KC		1401100000			4	9	U03245		66	150
05037+7459		42.9	22	137+20		28	19	80	2	.25L	.44L	.40L	1.36	E	DMC		3500000210								
05046+7720		41.3	28	135+21		31	10	76	3	.32	.25L	.40L	1.16L	D	D		1600010000			2	13	5447		4	87
05053+7551		23.8	8	137+21		55	19	83	2	.71L	.25L	.44	1.57L	D	DG		1500000000			2	9	U03249		52	156
05057+7136		46.0	6	140+18		20	9	82	3	.54	.25L	.40L	1.22L	C	CH L		0400000000			2	13	5453 K5		8	81

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
05066+7240	39.0	13	140+19	30	19	76	3	.58L	.25L	.42:	2.05	DC	L EB		3500100330		C	1	32	X0506+726		68	12
05071+7240	6.8	33	140+19	30	28	5	2	.31L	.49L	.49L	2.10	F	F		3501100330		C						
05072+7054	14.1	37	141+18	42	8	81	3	.29	.25L	.40L	1.34L	C	C		1401000000			1	13	5461 K0		6	73
05083+7936	22.7	49	133+23	23	7	80	3	.28L	.60	5.56	9.75	CCC	DAAA		0200000000			1	30	7ZW 031		57	
05097+7954	44.8	46	133+23	47	8	80	3	.30L	.25L	.67	1.35:	FC	BB		0501000000								
05113+7122	23.2	23	141+19	30	9	81	3	.67	.25L	.40L	1.00L	D	B JK		2500000000								
05115+7533	31.0	18	137+21	42	19	84	2	.43L	.25L	.35	1.81L	D	EH		0500000000								
05116+7553	36.0	34	137+21	28	9	80	3	.56	.25L	.40L	1.02L	D	B		3500000000			1	13	5481 G5		0	73
05116+7745	38.3	0	135+22	42	8	78	4	.45L	.25L	.68	1.39L	B	BC		0500000100								
05117+7722	44.3	39	135+22	24	8	76	4	.71	.25:	.40L	1.00L	BD	BH	7	1601000000			1	13	5482		1	87
05142+7910	15.5	45	134+23	26	6	79	3	1.15	.24:	.28:	1.00L	CCC	ADD	0	1600000000			3	13	5496 F8		4	51
05143+7048	21.7	49	142+19	51	9	81	3	.53	.25L	.40L	1.00L	B	BK		3500000000								
05147+7139	44.2	48	141+19	29	9	81	3	.75	.25:	.40L	1.07L	CD	BB J	0	3500001000			1	13	5501 G5		10	67
05151+7831	8.2	26	134+22	27	7	77	3	1.17	.28	.40L	1.04L	BD	AB E	0	1501000000			1	2	DO 29067		78	103
05152+7110	14.3	13	141+19	59	18	82	2	.20	.85L	.95L	3.20L	C	EKCG		3300010000			1	13	5502 G5		2	80
05156+7433	38.7	44	138+20	86	14	85	2	.22	.27L	.40L	1.25L	D	FI		1500010000								
05160+7918	3.3	34	134+23	27	6	80	3	1.40	.68	.40L	1.00L	BC	ABK	0	2601000000								
05182+7822	16.0	4	135+22	31	8	83	3	.81	.21:	.40L	1.00L	BD	BF	1	1600000000			1	13	5516 G5		5	67
05186+7339	41.8	39	139+20	26	5	83	3	7.62	1.80	.42L	1.00L	BB	AAFD	2	0500000000			4	13	5517 M0		6	70
05190+7231	0.4	39	140+20	32	8	83	3	.25L	.25L	1.78	3.90	CC	I DAA		0300000000			1	12	ZG 519+72		21	151
05196+7257	40.4	2	140+20	46	8	82	3	.42L	.49L	.67	1.67L	C	FBH		0500000000								
05202+7729	15.6	21	136+22	19	6	82	3	2.31	.89	.40L	1.00L	BC	AA	2	0500000000								
05209+7155	54.6	36	141+20	21	5	85	3	1.95	.47	.40L	1.00L	BC	AB	0	2600001000								
05211+7637	10.6	16	136+22	27	9	79	4	.25L	.25L	1.04	3.39	BB	MHBA		2401000210		4	4	9	U03302		41	148
05212+7614	16.8	31	137+22	29	13	80	2	.25L	.17:	.57	1.72L	DC	GAF		2500000200								
05214+7741	28.3	27	135+22	28	8	82	3	.25L	.17:	1.41	1.92	FCB	HCAB		0500000100								
05232+7020	17.1	49	142+19	40	5	83	3	.62	.23:	.40L	1.04L	DE	CDME	0	0500000000			2	13	5546 K0		10	86
05233+7528	19.8	21	138+21	53	11	76	2	.28	.25L	.40L	1.24L	C	E		0600000000								
05236+7943	40.4	3	133+23	37	33	61	2	.26L	.57L	.40L	1.00	D	J E		3500000000								
05239+7253	59.7	48	140+20	57	12	76	2	.25	.25L	.40L	1.43L	C	E		0500010000			1	2	DO 29256		67	115
05240+7133	5.2	5	141+20	32	9	84	3	.25L	.28L	1.38	1.75	BC	FAD		2400010000								
05250+7153	3.5	8	141+20	41	8	85	3	.52	.13:	.40L	1.00L	BF	AFG	0	1600000000			1	13	5553 K0		8	75
05260+7710	5.9	6	136+22	24	9	86	3	.49	.26L	.40L	1.00L	C	BJG		0500000000			1	13	5557 K2		1	77
05261+7014	6.3	27	143+19	56	15	81	2	.26L	.38L	.67	1.38L	D	ECK		0501000100								
05267+7102	47.0	14	142+20	63	10	84	2	.27	.25L	.40L	1.38L	C	B		0500020000		1	1	2	DO 29318		84	100
05274+7951	26.0	22	133+23	42	28	87	3	.25L	.25L	.40L	1.94	C	JKC		2500000360		8	1	32	X0527+798		60	8
05285+7009	34.4	30	143+19	33	12	84	3	.25L	.25L	1.20	3.25	CC	AB		0400000120			1	9	U03319		49	165
05286+7105	40.8	15	142+20	31	8	85	3	.52	.23:	.40L	1.00L	BC	BC J	1	0600010000								
05294+7225	24.8	57	141+20	19	5	82	3	8.88	3.43	.53	1.63L	BBC	AACH	0	1500000000			4	4	TMSS +70062		17	26
05298+7933	48.2	18	134+23	15	5	83	3	.25L	.57	3.28	5.34	BBB	AAA		2400001000			3	9	U03320		37	153
05302+7917	17.3	30	134+23	32	9	84	3	.42	.25L	.40L	1.00L	B	BK		1600000000			1	2	DO 29334		64	106
05316+7233	40.8	36	141+21	68	22	83	2	.47L	.27L	.36	1.52L	D	FHE		0500000100								
05318+7225	53.4	43	141+21	42	8	90	3	.39	.25L	.40L	1.43L	E	D		1500000000			2	13	5586		4	95
05319+7137	58.2	26	141+20	26	8	89	3	.72	.25L	.40L	1.31L	B	ACKB		1500000000			1	13	5587 G5		2	67
05321+7716	10.7	59	136+23	25	8	84	4	.25L	.33L	.93	3.45	BC	EAA		0340001000			3	9	U03326		16	156
05328+7857	50.5	1	134+23	27	9	86	3	.66	.15:	.40L	1.00L	BE	ADK	0	0500000000			1	13	5590		4	92
05330+7500	2.0	54	138+22	20	5	85	3	5.88	1.48	.40L	1.03L	BB	AA	0	4600000000			6	13	5593 K5		2	63
05333+7042	20.3	48	142+20	36	8	82	3	.95	.25L	.62L	1.05L	C	BDJ		0500020000			1	2	DO 29448		81	93
05336+7517	40.4	60	138+22	31	9	86	3	.73	.25L	.40L	1.00L	B	AG		4600000000			1	13	5599 K5		9	80
05342+7120	16.9	55	142+20	30	8	84	3	.50	.46L	.58L	1.27L	B	BGL		0600000000								
05346+7427	41.0	3	139+22	68	34	80	2	.42L	.69L	.40L	1.13	D	IJC		3501000000								
05349+7439	57.3	51	139+22	47	11	80	2	.26	.25L	.40L	2.16L	D	E		2500000000								
05349+7930	58.8	49	134+24	36	8	83	4	.33	.25L	.40L	1.00L	C	D L		2501011000								
05353+7909	19.0	39	134+24	57	8	87	3	.79L	.27L	.42	1.00L	C	HCG		0500000200								
05353+7622	23.8	22	137+22	69	8	85	3	.40L	.25L	.40L	1.74	D	H GB		3400000060								
05358+7054	48.0	20	142+20	35	8	85	3	.50	.25L	.40L	1.00L	E	C IJ		2500010000								
05362+7329	13.0	54	140+21	34	8	87	3	.66	.25L	.40L	1.45L	B	AD		2501001000			2	13	5618		5	90
05364+7510	27.1	21	138+22	30	8	87	4	.69	.21:	.40L	1.00L	BD	BC	4	4500000000			2	13	5619		4	92
05367+7404	44.9	49	139+22	41	19	85	3	.25L	.25L	.40L	2.10	C	E		3500000130								
05368+7539	52.6	26	138+22	24	6	85	4	1.18	.64	.40L	1.23L	BB	AA	2	1500000000								
05369+7455	55.9	10	138+22	98	32	81	2	.25L	.25L	.40L	1.29	C	D		6600000040		8						
05370+7026	1.1	44	143+20	30	8	87	3	.43	.25L	.40L	1.00L	C	C		0400000000			1	13	5624 K0		1	80
05374+7935	25.5	59	134+24	43	8	91	2	.35	.64L	.40L	2.33L	C	E D		1401133000		3	1	13	5626 G5		5	73
05388+7936	48.9	55	134+24	20	6	83	4	.39L	.25	3.48	7.19	CCB	EBAA		1301132000		3	3	9	U03340		20	146
05393+7335	18.5	17	140+21	51	13	86	3	.40L	.25L	.56	1.15L	C	F CH		3700000100			2	12	ZG 539+73		32	153
05393+7220	20.5	3	141+21	29	8	87	4	.25L	.25L	1.07	2.58	CD	GBA		1500000000			3	9	U03343		74	138
05394+7404	27.3	42	139+22	27	11	84	4	.25L	.32L	.84	3.19	BC	EBB		6400000130								
05395+7550	31.5	3	138+22	31	9	85	4	.25L	.25L	.92	1.92	BB	I BB		0400100000								
05396+7123	40.1	30	142+21	25	8	87	4	.54	.15:	.40L	1.13L	BD	BC I	0	2500010000								
05400+7114	4.4	48	142+21	48	21	85	3	.25L	.25L	.40L	1.50	D	B		2500000010								
05401+7930	7.9	13	134+24	33	10	80	4	.25L	.25L	.85	1.71	BC	BB		1400000000								
05402+7413	12.6	53	139+22	91	40	92	2	.26L	.67L	.40L	1.32	D	G		6500000020								
05404+7546	27.4	19	138+22	55	13	76	2	.30	.25L	.40L	1.74L	D	B		1500100000								
05411+7945	10.5	30	134+24	46	8	80	3	.29L	.25L	.51	1.00L	C	BI		0500100100								
05413+7519	18.5	38	138+22	38	8	86	4	.49	.25L	.40L	1.29L	D	DJ		5500000000			1	2	DO 29563		64	106
05416+7802	39.4	22	135+23	24	8	83	4	.89	.20:	.40L	1.00L	CE	BC	5	0500001000			1	13	5653		11	83
05427+7940	42.5	51	134+24	45	12	80	3	.32L	.25L	.57	1.31L	C	L BB		0500100000			3	9	U03353		9	148
05428+7316	48.5	34	140+22	37	9	85	4	.36	.25L	.42L	1.49L	C	C J		7500000000								
05429+7359	56.4	52	140+22	71	8	94	4	.28L	.43L	.40L	1.83	C	KEHB		5500000000								
05429+7409	57.5	52	139+22	37	8	91	3	.38	.25L	.40L	1.18L	B	BK L		6500010010			1	2	DO 29604		64	115
05430+7219	5.6	6	141+21	22	3	86	4	1.46	.37	.40L	1.53L	BC	AB C	1	1500000000								
05450+7407	1.8	20	139+22	79	33	92	2	.27L	.56L	.40L	1.56	F	F		6400000000								
05450+7243	4.5	4	141+22	19	5	84	4	2.89	1.27	.40L	1.00L	BB	AA	2	6600000000			1	2	DO 29647		75	116
05462+7551	13.0	23	138+23	33	8	89	4	.67	.25L	.40L	1.00L	B	BD		2500010000			1	13	5669 K2		11	85
05466+7251	39.3	40	141+22	37	27	76	3	.25L	.25L	.40L	2.27	C	D E		9503000050		8	1	32	X0546+728		103	8
05468+7300	53.0	32	141+22	34	8	89	4	.70	.20:	.40L	1.10L	BF	BB	0	4601010010								
05473+7322	20.0	50	140+22	95	37	89	2	.38L	.25L	.42L	.99	D	G		5600000110								
05475+7449	31.3	2	139+22	46	8	158	3	.25L	.25L	.62	1.37	CC	MNDC		2501000000								
05484+7442	28.3	18	139+23	40	11	85	4	.25L	.25L	1.12	1.89L	B	CAG		2500020000			1	12	ZG 548+74		80	155
05487+7244	46.8	22	141+22	53	14	83	3	.37L	.25L	.43	1.25L	C	I BF		8600001010								
05493+7903	19.3	5	135+24	29	8	89	3	.35	.25L	.40L	1.00L	B	B		0400000000								
05504+7504	26.2	18	139+23	29	21	82	4	.25L	.25L	.40L	1.87	B	C		3580000010								
05509+7830	59.7	1	135+24	37	12	82	4	.25L	.25L	.67	1.99	CB	NI BB		0500000000			4	9	U03373		1	150
05519+7817	59.2	4	135+24	27	8	88	4	.45	.25L	.40L	1.06L	C	BE		1600000000								
05520+7312	3.6	58	141+22	59	35	94	2	.38L	.32L	.40L	1.56	E	EM G		9501000000								
05524+7957	28.3	11	134+25	28	8	83	4	.65	.18:	.40L	1.02L	BE	AE	0	1500010000			1	13	5702		1	90
05525+7039	35.0	50	143+21	40	8	91	4	.37	.25L	.40L	1.35L	C	BI C		0500000000			1	13	5703		12	88
05544+7229	24.6	16	141+22	50	8	90	4	.34	.25L	.40L	1.87L	C	D		3600000000								
05559+7430	59.3	24	139+23	17	5	155	4	203.36	105.55	17.43	5.58	CBCC	AAAA	9	2311010000		24	4	1	V CAM		7	4
05574+7327	29.7	3	141+23	52	32	83	2	.26L	.97L	.40L	1.45	D	M D		3500000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic	Uncertainty										V		L	S		CAT			
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	AR	Confusion Flags*	RS	2	#		Name	Type	Sep (″)	Mag
05577+7357	46.7	7	140+23	37	8	88	3	.39	.33L	.40L	1.10L	B	CE		0600100000			1	13	5725		1	87
05578+7400	53.5	56	140+23	38	9	85	3	.45	.25L	.40L	1.29L	B	BG E		0600100000			1	13	5726		7	90
05582+7429	13.9	40	139+23	22	6	84	3	2.22	.60	.40L	1.49L	BB	AB G	0	1400001000			1	13	5729 MA		2	80
05582+7535	16.0	16	138+23	27	6	85	3	4.13	1.04	.40L	1.18L	BB	AA G	0	3500000000			5	13	5730 K5		1	65
05587+7253	43.1	47	141+23	36	27	56	2	.67L	.47L	.40L	1.50	D	E		3600000020		8						
06017+7952	46.0	38	134+25	48	14	85	2	.28L	.25L	.42:	1.41	ED	CCC		2500100100			3	9	U03397		44	156
06019+7450	58.5	47	139+23	63	16	83	2	.55L	.31L	.49	1.61L	C	L GBL		0500000000			1	12	ZG 602+74		48	156
06022+7559	15.1	20	138+24	35	11	86	3	.25L	.25L	1.04	1.98	CB	L AA		3400000100								
06025+7013	33.0	32	144+22	34	8	88	3	.50	.25L	.40L	1.27L	C	BI H		1400000000								
06046+7112	41.3	51	143+22	79	26	82	2	.25L	.25L	.40L	1.55	D	C		7500000008								
06047+7123	45.4	43	143+22	35	10	88	3	.25L	.25L	1.07	3.74	CC	MNBA		7400000008			3	9	U03403		47	146
06051+7833	9.6	4	135+25	45	10	89	2	.33	.25L	.40L	3.29L	F	J G		2600000000			3	*13	5768 G5		8	85
06054+7717	29.2	53	137+24	35	8	87	3	.39	.25L	.40L	1.04L	B	CM		3500000000			1	13	5770 G5		2	70
06067+7231	46.8	51	142+23	74	10	82	2	.26	.42L	.40L	1.31L	D	DH		9600000000								
06075+7203	32.3	17	142+23	30	10	86	3	.61	.25L	.40L	1.26L	B	BF		4600000000								
06093+7109	21.6	19	143+23	98	16	83	2	.34L	.46L	.48	5.10L	C	J NCJ		8400000008			5	* 9	U03422		26	145
06094+7418	26.1	55	140+24	36	9	85	3	.68	.22:	.40L	1.00L	CD	AD	1	0500110000								
06096+7416	36.8	49	140+24	50	9	86	3	.42	.25L	.40L	1.00L	B	C		0500110000								
06097+7103	47.5	8	143+23	22	6	86	3	.70	2.84	3.91	3.49	BBCC	AAAA	0	5500001008			8	* 9	U03426		9	138
06106+7822	40.8	27	136+25	19	4	88	3	5.82	17.26	141.67	187.36	BBCB	AAAA	0	2100000310		4	7	* 9	U03429		42	111
06106+7641	41.6	31	137+24	26	5	87	3	8.65	2.82	.62	1.09:	BBCF	AABB	4	2400000100			4	13	5795 MA		5	81
06115+7137	30.3	23	143+23	50	9	90	2	.36	.25L	.41L	2.87L	C	B I E		3500000138		8	3	*13	5802		12	88
06121+7951	9.6	9	134+25	44	12	89	3	.38	.25L	.40L	1.12L	C	CM		1500120000		1	1	13	5808		5	92
06122+7650	17.7	51	137+25	34	8	87	3	.66	.25L	.40L	1.09L	C	BC I		1400000000			3	13	5809 K5		2	71
06130+7948	1.2	12	134+25	41	8	94	2	.38	.25L	.40L	2.37L	C	D JJ		1400120000		1	1	13	5811 G5		5	77
06130+7152	1.7	59	143+23	55	42	94	2	.75L	.25L	1.13L	1.69	C	H FF		9600100040		8						
06134+7226	25.7	26	142+23	36	21	83	3	.25L	.25L	.40L	2.21	C	I D		9681000130								
06135+7215	32.2	25	142+23	74	35	83	2	.37L	.25L	.40L	2.48	D	J F		9601001040								
06145+7802	30.5	36	136+25	27	10	85	3	.62	.41	.40L	1.00L	BC	BB	1	3700000000								
06146+7210	41.8	1	142+23	31	4	87	3	2.07	.55	.40L	1.15L	BC	AB	1	9501000000			1	13	5817 G5		3	67
06152+7153	14.5	36	143+23	32	5	87	3	1.33	.40	.40L	1.02L	BC	AC	3	9600001000			1	2	DO 30191		58	115
06155+7833	30.2	11	136+25	19	15	155	2	.25L	.25L	.54	1.78	CD	KDC		0501000100			4	9	U03439		21	141
06163+7221	22.2	41	142+24	76	29	89	2	.68L	.25L	.40L	1.83	F	J H D		9600000000								
06172+7228	17.0	33	142+24	87	28	84	2	.25L	.68L	.40L	1.32	D	B		7600000000								
06190+7528	4.4	39	139+25	26	6	88	3	3.40	1.40	.40L	1.00L	BB	AAL	3	1610000000			1	1	W CAM		7	4
06195+7327	30.9	44	141+24	19	6	90	3	2.11	.57	.40L	1.21L	BC	AA D	0	2600000000			1	13	5835 K2		3	77
06196+7433	37.2	14	140+24	65	14	89	3	.38L	.25L	.58	1.41L	D	BJ		3501000110								
06197+7251	45.2	9	142+24	29	10	89	3	.71	.28	.40L	1.07L	BD	BDF	1	3500001000								
06198+7112	50.0	3	143+24	65	8	91	3	.43L	.25L	.98	1.20L	C	K BC		2600000000								
06202+7716	14.8	10	137+25	26	6	87	3	1.36	.46	.61L	1.00L	BE	ACF	0	1600000000			1	13	5837 K5		9	71
06206+7657	39.9	13	137+25	27	5	87	3	3.81	1.43	.40L	1.00L	BB	AAB	0	1500000000								
06210+7542	3.8	36	139+25	94	30	95	2	.25L	.56L	.40L	1.02	D	J G		1600000000								
06214+7818	25.3	56	136+25	32	10	90	3	.58	.25L	.40L	1.05L	B	BK M		0600000000			1	13	5853 K2		10	75
06214+7446	27.1	21	140+25	16	5	88	3	3.82	1.15	.47L	1.02L	AB	AAD	2	3501000000			3	13	5852		3	90
06214+7419	29.2	57	140+24	22	7	89	3	.25L	.33	2.36	4.58	CCC	GBAA		2400001000			3	6	A0621+74		7	
06220+7335	0.5	15	141+24	41	8	89	3	.58	.25L	.40L	1.31L	C	BJ G		2500000000			2	13	5856 K2		33	82
06225+7122	30.8	11	143+24	24	5	93	3	1.16	.47	.40L	1.00L	CC	AB E	4	3600001000								
06228+7431	50.2	42	140+25	57	17	88	3	.25L	.25L	.37:	1.77	DC	HDB		3400101200			1	10	M+12−07−004		43	
06239+7428	58.4	35	140+25	27	4	91	3	.25L	.80	4.94	7.94	CCC	HBAA		5300101200			1	12	ZG 623+74		40	156
06241+7105	7.6	25	144+24	34	33	86	2	.25L	.25L	.40L	1.34	D	G		1700000010								
06241+7330	8.6	8	141+24	49	8	92	2	.28	.29L	.44L	1.41L	C	BF		1500000000			1	13	5871		4	87
06245+7441	31.1	20	140+25	44	12	86	3	.26L	.36L	.45	1.63	DD	KDD		3500000110								
06248+7900	50.1	51	135+26	32	5	90	3	1.36	.31	.40L	1.19L	BD	AC L	3	0500011000			1	13	5874 K0		2	66
06248+7428	51.1	5	140+25	22	8	89	3	.25L	.25L	1.05	3.13	BC	KBAA		54C0101100			4	9	U03471		74	148
06252+7201	17.6	48	143+24	36	8	96	3	.33L	.25L	.79	1.52	CC	NHBD		1601000000			1	*41	06252+7202		18	12
06259+7554	54.9	20	139+25	39	26	91	2	.43L	.27L	.52L	1.52	C	HGC		2500000000			3	9	U03472		57	155
06261+7933	8.8	58	135+26	42	8	90	3	.48	.25L	.40L	1.19L	C	CJ H		0500000000			1	13	5879		18	93
06261+7818	9.5	19	136+26	82	18	85	2	.40L	.63L	.42	1.44L	E	I DG		0500000100								
06267+7135	43.6	48	143+24	37	11	89	3	.25L	.25L	.58	2.13	BD	JBC		6500000008			4	* 9	U03474		14	156
06277+7125	43.6	55	143+24	56	27	91	4	.25L	.34L	.40L	3.38	E	FMD		6580000118								
06283+7049	19.2	10	144+24	31	13	90	4	.40L	.25L	1.05	1.56	CC	H AC		2500000100			1	*41	06283+7049		11	12
06290+7745	4.4	2	137+26	25	6	90	3	1.71	.43	.40L	1.00L	CC	ABM	0	0500000000			2	13	5893		3	90
06297+7423	45.3	1	140+25	26	7	94	3	.25L	.24	2.56	5.36	CCC	FBAA		4300000000			1	10	M+12−07−008		62	
06313+7128	20.8	22	143+24	23	4	93	4	1.26	.41	.40L	4.41L	BC	ACGJ	2	8301010008			1	13	5904		4	85
06315+7344	31.2	18	141+25	53	12	90	3	.32	.25L	.40L	1.00L	C	D F		0501010000			2	13	5909 F2		19	61
06316+7227	36.1	35	142+25	35	11	93	4	.25L	.97L	.91	2.24	BB	I GBA		1400000000								
06316+7638	38.7	13	138+26	41	28	87	2	.93L	.60L	.40L	1.49	D	LD F		4400000040		8						
06318+7357	48.8	29	141+25	20	6	92	4	8.45	3.01	.53	1.22L	CBB	AABD	9	2500000000	01		1	1	SU CAM		4	3
06319+7536	56.5	5	139+25	53	8	94	3	.26L	.25L	.76	1.00L	B	BE		2600000000								
06327+7802	45.7	24	136+26	22	5	90	3	5.45	1.34	.40L	1.00L	BB	AA L	1	2521000000			4	13	5919 K0		4	58
06330+7638	3.9	27	138+26	34	27	94	3	.25L	.32L	.40L	1.71	C	J MC		4400000060		8	1	32	X0632+766		99	8
06341+7310	11.8	58	142+25	63	33	88	2	.25L	.61L	.40L	1.31	D	D		2500000000								
06346+7147	38.3	39	143+25	22	4	93	4	2.73	.61	.40L	4.35L	BB	AAF	0	5400001008			2	13	5925 G5		2	60
06356+7431	41.0	38	140+25	22	4	94	4	2.87	.83	.40L	1.00L	AC	AAN	5	1500001000			2	13	5932		4	90
06370+7027	5.5	28	145+25	70	12	94	2	.27	.25L	.40L	1.34L	F	C L		0500000000								
06373+7638	21.6	6	138+26	23	9	94	4	.47	.27L	.40L	1.00L	C	CE M		5400010000			1	13	5943 G5		10	71
06377+7937	46.9	5	135+26	36	9	90	3	.92	.29L	.40L	1.00L	B	AD G		0500011000			2	13	5946 F8		9	55
06381+7152	8.8	32	143+25	52	14	89	3	.27L	.25L	.40L	1.96	F	M JC		2501100050		8	1	32	X0638+718		89	8
06385+7150	31.1	10	143+25	37	11	94	3	.36	.25L	.40L	1.97L	C	C E		2501100050		8	2	2	DO 30704		53	108
06399+7112	55.1	15	144+25	101	32	89	2	1.51L	.51L	.40L	.96	D	C		9500000020		8						
06400+7804	3.6	18	136+26	29	16	168	3	.29L	.25L	.33:	1.25	CC	DEC		2402100200		4	1	27	MKN1195		17	
06404+7240	28.4	28	142+25	61	36	95	2	4.18L	.25L	.40L	1.58	D	E F		3500110130		8	1	32	X0640+726		92	8
06407+7124	43.1	36	144+25	24	6	91	3	6.71	1.75	.47L	1.20L	BB	AAF	0	9500001000			4	13	5965 MA		3	82
06412+7326	17.4	53	141+26	67	39	98	3	.25L	.25L	.40L	1.54	F	J E		5500001130		8						
06413+7702	19.1	38	137+26	19	5	93	4	19.98	5.02	1.02	1.00L	BBC	AAB	0	2500000000	17		3	13	5969 MB		3	75
06413+7239	20.1	1	142+25	62	8	89	2	.44	.25L	.40L	2.02L	D	C KH		3500110130		8	1	13	5970		10	93
06419+7021	55.6	50	145+25	45	12	92	3	.25L	.25L	.66	1.32L	D	GBC		0500000000								
06423+7310	18.3	14	142+26	36	31	89	2	.25L	.25L	.40L	.91	D	D		5601000000								
06435+7419	31.6	35	140+26	24	6	94	4	2.49	.78	.40L	1.00L	CB	AAM	8	5600001000			2	*41	06435+7419		3	3
06437+7436	45.8	23	140+26	105	33	90	2	.29L	.57L	.40L	1.13	D	E		4500000000			1	*41	06437+7436		22	12
06443+7125	23.0	58	144+26	30	27	93	2	.38L	.25L	.40L	1.45	D	J D		7501000000								
06457+7429	45.0	8	140+26	30	10	95	3	.31L	.68	1.12	.82:	CCD	EABD		4600001000			7	* 9	U03547		77	148
06459+7727	54.7	37	137+27	38	12	92	3	.25L	.25L	.87	3.38	CC	HDB		1400000420		C	5	9	U03548		23	148
06467+7411	42.4	49	141+26	53	12	95	3	.36	.25L	.40L	1.06L	C	BD J		3600000000			3	*13	5996 G5		14	71
06470+7146	5.0	13	143+26	67	8	93	3	.78L	.25L	.40L	1.57	C	I I GE		2500000010								
06484+7445	24.3	43	140+26	42	10	95	3	.46	.20:	.40L	1.15L	CF	BBNJ	5	2503000010			2	*41	06484+7445		14	3
06501+7156	7.8	49	143+26	19	5	95	3	1.77	.42	.40L	1.88L	BC	AB D	0	3400002000		2	2	13	6006 K0		10	77
06507+7623	44.5	58	138+27	22	3	92	4	4.28	1.87	.40L	1.05L	BB	AAJN	1	0500000000			1	13	6012		19	95
06510+7333	5.2	30	141+26	44	8	94	3	.25L	.25L	.65	1.24L	B	J GBE		3500000000								
06514+7023	27.7	25	145+26	59	10	95	2	.49	.25L	.40L	1.07L	D	C		1600001000			1	13	6014		23	90

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations				
			Galactic	Uncertainty										VAR		LRS	S2		CAT			
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#		Name Type	Sep (″)	Mag
06522+7832	17.3	5	136+27	23	8	173	4	1.08	.43	.40L	1.00L	BC	AB	0	0501000000							
06526+7149	37.7	18	143+26	78	10	91	2	.35	.25L	.40L	1.54L	C	DK L		3400010000			2	13	6020 K2	5	87
06528+7058	49.9	53	144+26	50	8	95	3	.84	.25L	.40L	1.09L	C	BC		1500000000			2	13	6023	19	87
06528+7702	51.0	43	138+27	22	5	92	4	12.26	2.96	.41	1.00L	ABC	AADJ	1	0501000100	16		4	13	6022 K5	7	47
06531+7159	9.8	57	143+26	63	8	95	3	.50	.25L	.40L	1.00L	C	BI		2500000000			2	13	6024 K0	18	83
06537+7322	44.2	53	142+27	35	9	94	3	.52	.25L	.40L	1.00L	B	BI N		3600010000							
06539+7529	55.4	17	139+27	23	8	94	3	.92	.24	.40L	1.00L	BC	AB L	0	0500000000			2	13	6026	5	83
06542+7401	12.9	40	141+27	34	8	95	3	.81	.19:	.40L	1.00L	BD	AF	2	1600000000			1	13	6027 K0	8	78
06542+7224	14.1	46	143+26	28	5	93	3	3.83	1.43	.40L	1.03L	BC	AAMJ	0	0500000000			1	2	DO 31028	73	106
06556+7052	40.1	45	144+26	25	7	94	3	4.14	.92	.40L	1.00L	BC	AA H	0	1500001010			4	13	6041 K0	8	57
06561+7359	8.4	7	141+27	33	8	99	3	.65	.34	.40L	1.00L	BC	AC	7	1600110000							
06563+7354	22.4	9	141+27	30	8	98	3	.66	.25L	.40L	1.00L	B	BDH		1600110000							
06574+7518	25.2	11	140+27	51	14	91	2	.25	.25L	.40L	1.15L	D	D		0500010000			2	13	6050 G0	5	68
06575+7529	30.5	7	139+27	37	8	96	3	.56	.25L	.40L	1.00L	D	BD		0500010000			1	13	6053 G5	11	72
06592+7043	17.9	14	145+27	61	24	171	2	1.03L	.66L	.40L	1.36	F	FB D		1401100000							
06593+7531	18.4	8	139+27	30	10	97	3	.25L	.25L	1.34	3.28	BC	EAB		0400000000			3	9	U03636	70	148
06596+7614	39.3	50	138+27	37	9	98	3	.37	.25L	.40L	1.00L	B	C		0500010000			1	13	6072 K0	3	71
07001+7048	10.1	27	145+27	19	7	97	3	3.98	1.04	.40L	1.00L	BC	AAK	2	1501100000			5	13	6074 K0	18	65
07002+7920	14.4	22	135+27	22	4	98	4	2.07	.56	.40L	1.00L	BB	ABFD	4	0300002000		2	2	13	6076 MA	2	87
07002+7506	16.1	50	140+27	27	9	97	3	.74	.37	.40L	1.00L	BC	BC L	0	1501000000							
07010+7432	4.8	2	140+27	46	8	98	3	.68	.38L	.40L	1.00L	B	AI K		0601000000			1	13	6079 K2	23	83
07021+7349	9.2	52	141+27	45	12	98	3	.25L	.25L	1.01	1.98	CC	JEBB		0500000000							
07032+7202	12.2	17	143+27	40	7	97	3	1.10	.20:	.40L	1.00L	CD	AB N	0	3500000000			2	13	6092 K0	11	70
07035+7458	32.1	17	140+27	96	38	93	2	.25L	.25L	.40L	.90	D	I E		1500000000			3	9	U03675	45	155
07055+7155	30.3	1	143+27	32	7	97	3	.25L	.26L	2.15	4.88	CC	EAA		2300000000			4	9	U03697	27	131
07067+7149	43.4	59	143+27	25	7	96	3	.25L	.39	3.73	8.32	CCC	DBAA		2200100000			4	9	U03714	22	126
07069+7355	59.4	35	141+27	36	11	95	3	.25L	.25L	1.13	3.09	BC	LEAB		0300000000			4	* 9	U03717	35	138
07074+7145	25.2	10	144+27	37	15	99	3	.28L	.25L	.63	1.49L	C	NLBD		2400100000			1	12	ZG 707+71	35	156
07081+7154	11.0	4	143+27	38	3	98	2	1.19	.22	.40L	1.00L	BD	AB M	0	2500000000			2	13	6115 K0	5	65
07082+7933	13.0	55	135+28	35	9	100	4	.68	.25L	.40L	1.65L	C	CE D		0300000000			1	13	6116	6	91
07088+7504	48.9	55	140+28	35	12	99	2	.57	.26L	1.41L	1.00L	F	BJJ		1401000000			1	2	DO 31265	45	86
07105+7414	35.9	0	141+28	24	5	98	3	1.17	.34	.40L	1.00L	BC	ACN	0	0400000000			1	13	6130	29	91
07158+7706	52.5	41	138+28	45	14	98	3	.25L	.25L	.58	1.39	CD	NLBC		0400000000							
07158+7138	52.8	25	144+28	28	6	98	3	1.72	.49	.40L	1.00L	BC	ABHI	0	0400101100			1	2	DO 31375	67	106
07168+7141	53.6	34	144+28	35	10	99	3	.25L	.39L	.80	3.14	DC	HBA		0300100100			3	9	U03804	40	130
07173+7307	18.7	25	142+28	30	9	100	3	.66	.25L	.40L	1.00L	B	AD		1400011000			1	13	6166 K2	3	85
07178+7821	50.9	1	136+28	30	8	100	3	.72	.25L	.40L	1.00L	B	AI JN		0400000000			1	13	6169 K0	5	72
07196+7316	38.8	58	142+28	57	8	104	2	.32	.25L	.40L	1.42L	F	E K		1300000000			2	13	6179	5	87
07200+7400	4.3	39	141+28	46	9	100	3	.25L	.25L	.46	1.51	DC	I CB		0300000000							
07205+7842	30.2	42	136+28	23	8	104	3	.25L	.20:	1.42	1.61	DCC	FBB		0200000000							
07209+7149	58.4	43	144+28	54	12	103	2	.32	.25L	.40L	1.00L	F	B		0400000000			2	13	6192	3	90
07218+7958	52.3	32	134+28	43	10	101	3	.25L	.25L	1.02	3.28	CB	DBA		0200000100			5	* 9	U03834	42	126
07224+7240	24.3	32	143+29	37	17	100	3	.42L	.25L	.59	1.06L	C	CD		1400100000			6	9	U03838	43	138
07225+7653	33.0	54	138+29	61	17	180	2	.43L	.25L	.39	1.22L	D	MED		0401000000							
07235+7203	35.4	54	143+29	43	8	100	3	.91	.20:	.40L	1.00L	BD	BA H	2	0400001000			1	2	DO 31508	89	121
07236+7213	38.8	54	143+29	41	8	99	3	.25L	.40	2.38	3.99	CCC	BAA		0200001000			6	9	U03852	14	138
07237+7712	42.1	20	137+29	68	17	100	2	.28L	.25L	.36	1.02L	D	D		0400000000							
07240+7509	3.2	57	140+29	28	5	103	3	9.39	4.78	.76	1.00L	BBB	AAAE	0	0400000000	14		4	* 3	RAFGL 1121S	15	16
07240+7703	3.7	35	138+29	50	8	100	3	.47	.27L	.40L	1.00L	B	CE		0400000000			1	13	6207 G5	20	71
07263+7151	23.7	27	144+29	44	11	102	3	.32	.25L	.40L	1.10L	C	CH J		0300000000							
07265+7128	35.3	10	144+29	43	10	100	3	1.11	.27	.40L	1.00L	BC	AB	3	0300000000			1	13	6226 K2	5	75
07288+7945	53.4	32	135+29	43	10	102	3	.45	.25L	.40L	1.00L	B	BI F		0400002000			1	13	6241	13	95
07290+7656	4.5	35	138+29	25	4	104	3	1.67	.51	.40L	1.00L	BD	AB	0	0400000000			2	13	6244 K2	1	73
07321+7940	6.4	49	135+29	43	9	105	3	.46	.25L	.40L	1.00L	B	BD H		0400011000			1	13	6255 K0	1	82
07356+7540	38.1	59	139+29	59	8	104	3	.38	.25L	.40L	1.00L	C	C J		0400020000			1	13	6273 G5	25	73
07370+7559	5.6	39	139+29	38	7	104	3	1.47	.35	.40L	1.00L	BD	AB	3	0400001000			1	13	6285	3	83
07381+7611	6.4	44	139+29	39	11	105	3	.83	.14:	.40L	1.00L	BE	BF	0	0400000000			1	13	6288 K0	5	76
07385+7921	30.4	7	135+29	36	8	105	3	.64	.25L	.40L	1.00L	B	BE		0400000000			1	13	6291 K0	33	82
07387+7356	42.4	17	141+30	84	18	105	2	.25L	.25L	.42L	1.20	C	DED		1400000000			5	9	U03972	31	146
07389+7051	60.0	53	145+30	40	10	104	3	.52	.25L	.40L	1.22L	B	B H		0300000000			1	13	6294 G5	2	82
07398+7009	53.8	11	145+30	47	19	1	3	.25L	.25L	.49	2.03	DF	K CB		0301000000			4	9	U03984	49	141
07414+7931	28.8	6	135+29	79	11	102	2	.32	.25L	.40L	1.02L	C	E		0401100000			2	13	6308	45	85
07415+7706	31.5	35	137+30	47	12	103	2	.30	.54L	.47L	1.55L	E	BF		0300010000			1	13	6305 G5	9	70
07421+7145	7.9	16	144+30	42	9	105	3	.66	.25L	.40L	1.00L	B	AH G		0300000000							
07424+7054	26.6	19	145+30	56	8	106	3	.44	.25L	.40L	1.01L	B	BEM		0300010000			1	13	6314	18	92
07425+7410	33.1	1	141+30	30	3	107	3	1.50	.36	.40L	1.00L	BD	AB	1	0400000000			1	13	6315 K0	4	75
07429+7929	59.5	5	135+29	70	8	104	3	.50	.25L	.40L	1.00L	B	A		0401100000							
07432+7253	15.1	5	142+30	56	13	107	2	.28L	.25L	.78	1.28L	C	I BG		0200000000							
07447+7428	46.1	54	140+30	17	7	107	3	.25:	.33	3.20	7.14	FCCC	JCAA	0	2200000000			5	9	U04028	54	126
07460+7308	5.9	30	142+30	44	12	105	3	.25L	.25L	.83	3.59	CC	DCA		0300000100			4	9	U04036	30	126
07467+7337	43.0	51	141+30	30	6	107	3	.25L	.31	2.62	5.36	CCC	KCAA		0200000000			3	9	U04041	9	136
07470+7154	4.2	44	143+30	40	10	106	3	.69	.25L	.40L	1.10L	D	BD		1400000000			1	13	6336 G5	3	73
07474+7942	25.0	21	134+30	78	8	112	2	.20	.25L	.40L	1.42L	E	C M		0400110000			1	13	6341	23	93
07475+7731	32.2	18	137+30	51	8	107	2	.27	.25L	.40L	1.28L	C	C		0400000000			1	13	6340	18	85
07479+7430	58.5	56	140+30	72	8	109	3	.25L	.25L	.40L	1.37	C	KAC		1400000000			4	9	U04057	65	133
07479+7832	58.5	54	136+30	41	8	107	3	.25L	.25L	.86	1.65	CC	M AA		0500000000							
07485+7221	33.7	29	143+31	40	9	106	2	.45	.38L	.40L	1.55L	C	BFJN		1300000100							
07486+7939	41.0	2	135+30	43	8	107	3	.71	.26L	.40L	1.00L	B	AGG		0400110000			1	13	6348 K0	1	80
07493+7928	21.7	37	135+30	42	9	108	3	.35	.25L	.40L	1.00L	D	B M		0500000000			2	13	6352	1	88
07515+7959	35.9	45	134+30	18	4	108	3	1.62	.46	.40L	1.00L	BF	ACE	0	0400000000			1	13	6363 K2	6	68
07531+7746	8.4	50	137+30	68	8	108	2	.28	.25L	.40L	1.04L	C	D		0400000000			1	13	6373 K0	17	73
07541+7938	9.1	19	134+30	55	15	105	2	.76L	.25L	.36	1.00L	C	KI B		0500000100							
07542+7403	15.3	13	141+31	24	6	107	3	6.33	1.63	.40L	1.00L	BB	AA	0	0300000000			4	13	6378 K0	3	55
07551+7229	10.6	38	143+31	30	5	103	4	1.17	.32	.40L	1.00L	BC	AB L	1	0300000000							
07553+7246	21.8	7	142+31	53	11	109	3	.39	.25L	.40L	1.00L	C	DI L		0300000000							
07554+7535	29.0	18	139+31	82	13	105	2	.30	.61L	.40L	1.49L	C	C		0300000000			1	13	6384 G5	15	80
07572+7757	17.0	23	136+30	41	13	108	3	.25L	.25L	.86	2.35	CC	I AB		0400000000			3	9	U04151	65	131
07578+7432	49.6	44	140+31	51	9	107	3	.49	.25L	.40L	1.00L	B	BHK		0300000000			1	13	6398	12	90
07581+7332	8.5	60	141+31	35	9	108	3	.66	.23	.40L	1.00L	BD	ABN	0	0300001000			1	1	SW CAM	66	3
07596+7317	41.0	37	142+31	49	12	110	3	.43	.25L	.40L	1.00L	B	CK I		0400000000			1	13	6409	4	88
08002+7619	16.1	51	138+31	55	8	111	3	.25L	.25L	.41	1.03	CD	KCD		0200000000							
08002+7239	17.9	52	142+31	68	18	108	2	.39L	.25L	.30	1.09L	C	EC		1400000000			2	9	U04194	67	165
08005+7155	34.3	52	143+31	37	8	112	4	.42	.25L	.40L	1.00L	C	BDM		1400021000		1	1	13	6415 K0	18	73
08008+7329	52.8	6	141+31	38	13	106	4	.25L	.26L	.53	1.48	CC	CBB		1200000000			2	9	U04199	31	146
08027+7311	42.1	8	142+31	40	8	107	4	.25L	.44L	.68	1.79	CD	JCC		0300000000							
08036+7211	37.2	20	143+32	82	33	102	2	.29L	.25L	.40L	1.66	F	J		1300000000							
08041+7428	7.6	31	140+31	35	8	110	4	.44	.28:	.40L	1.17L	BF	CDF	5	0301000000							
08046+7456	38.4	45	140+31	70	13	112	2	.31	.25L	.40L	1.55L	D	D E		0202000000			1	13	6432	28	91
08047+7647	43.6	10	138+31	50	11	111	3	.35	.25L	.40L	1.00L	D	B		0300000000			1	13	6434 K0	7	75
08053+7256	22.1	32	142+32	31	10	107	4	.25L	.25L	1.07	1.58	BB	EBB		0340000000			4	9	U04242	29	143

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08054+7633		25.7	58	138	+31	31	14	109	3	.25L	.25L	.45	1.00:		CC		NHCC			1	10	M+13−06−018		89	
08063+7005		22.3	0	145	+32	39	10	103	3	.46	.25L	.40L	1.00L	B			BF			1	13	6444		11	90
08070+7530		5.4	52	139	+31	31	8	109	4	.69	.25L	.40L	1.04L	B			BH H			1	13	6448 K5		17	82
08072+7342		15.4	43	141	+32	56	8	110	4	.25L	.25L	.35:	1.62		EE		M DB			4	9	U04259		22	148
08082+7900		17.7	38	135	+31	28	8	111	3	.25L	.25L	1.90	4.02		CC		FEAA			3	9	U04263		63	140
08091+7518		9.6	56	139	+31	22	9	110	4	.61	.25L	.40L	1.00L	C			BE			1	13	6462		8	91
08092+7343		13.3	48	141	+32	52	9	106	4	.25L	.25L	.58	3.13		CB		CKBA			5	9	U04271		23	123
08104+7438		25.9	43	140	+32	50	10	105	3	.50	.25L	.40L	1.00L	B			BF			1	13	6470 K5		21	82
08109+7739		54.8	15	137	+31	33	8	18	3	.25L	.25L	.74	2.06		BC		KI BB			4	9	U04282		50	151
08122+7137		12.2	15	143	+32	62	10	105	3	.44L	.25L	.69	1.74L		D		N BB								
08124+7019		27.3	52	145	+33	42	4	105	3	1.13	.34	.40L	1.01L	BD			AB H	0		2	*13	6482 K0		9	73
08129+7753		55.2	55	136	+31	29	8	114	3	.66	.26	.40L	1.00L	BD			AD	1							
08133+7554		19.4	44	138	+32	25	5	111	4	1.78	.41	.40L	1.00L	BC			AAF	0		3	13	6487 G5		2	56
08134+7604		29.0	36	138	+32	30	9	110	4	.93	.23	.40L	1.00L	BF			AB	4		2	13	6489		5	91
08140+7052		3.3	15	144	+33	50	12	106	2	.25L	.25L	1.15	2.85		DF		BB			7	9	U04305		21	113
08152+7233		13.4	52	142	+32	23	5	105	3	5.64	1.45	.40L	1.00L	BB			AAM	0		5	13	6504 K5		6	61
08159+7409		59.6	8	140	+32	24	7	105	3	.25L	.25L	1.31	3.56		BC		BA			8	9	U04327		72	133
08163+7458		19.9	34	139	+32	21	9	106	3	1.00	.22	.40L	1.00L	BC			ADHG	0		1	13	6511 K0		30	65
08178+7539		50.9	6	139	+32	38	7	106	3	.28	.25L	.40L	1.00L	C			D			2	13	6521		3	95
08183+7707		23.4	31	137	+32	23	6	111	4	1.36	.31	.40L	1.00L	BC			AC	0		1	13	6523 K0		3	70
08188+7410		48.1	26	140	+32	26	7	107	3	.25L	.25L	1.33	3.50		CC		JCBA			4	9	U04359		36	131
08212+7017		17.5	25	145	+33	52	6	107	3	.48	.25L	.40L	1.05L	B			C L			1	13	6535 G5		10	73
08230+7354		2.7	44	141	+33	37	9	108	3	.25L	.25L	.80	3.13		CC		FLBA			4	9	U04397		19	135
08241+7823		11.5	29	135	+32	22	8	114	3	.45	.25L	.40L	1.00L	C			B			1	13	6549 G5		37	70
08247+7455		42.6	59	139	+33	30	9	108	3	.73	.25L	.40L	1.00L	C			BDH			1	13	6552		10	90
08247+7311		45.4	39	141	+33	51	23	106	3	.25L	.25L	.46L	1.14		D		ED								
08259+7427		58.6	38	140	+33	62	19	110	2	.72L	.85L	.39	2.12L		C		JFL								
08261+7227		7.5	33	142	+33	57	6	108	3	.45	.25L	.40L	1.03L	B			BM			1	13	6562 K0		6	75
08264+7251		28.8	39	142	+33	32	5	107	4	1.97	.53	.40L	1.00L	BC			AB L	1		2	13	6564 K5		1	71
08291+7518		7.9	42	139	+33	45	17	109	2	.25L	.25L	.59L	1.38		C		FDC			4	4	A0828+75		74	
08295+7338		33.5	51	141	+33	59	3	108	4	.40	.25L	.40L	1.53L	C			CDEI								
08307+7811		42.6	54	136	+32	32	6	111	4	.40L	.27L	1.69	5.17		BB		FBAA			4	9	U04472		21	128
08317+7602		42.4	24	138	+33	49	3	111	3	.25L	.30L	.43	.86:		CF		HBD								
08320+7305		3.7	50	141	+34	65	7	109	3	.66	.25L	.40L	1.00L	B			BEMM								
08331+7916		11.2	21	134	+32	30	8	120	3	.58	.25L	.40L	1.00L	B			BI M			1	13	6600 K2		7	81
08341+7348		10.3	25	140	+33	43	6	108	3	1.22	.27	.40L	1.00L	BD			AD	0		2	13	6605 K0		7	62
08373+7309		23.2	22	141	+34	58	16	110	3	.39L	.25L	.33:	1.63		CC		E EB			5	* 9	U04523		37	140
08380+7020		3.3	43	144	+35	36	6	110	3	.87	.25L	.40L	1.02L	D			AF			1	13	6620 K0		8	71
08403+7216		23.2	58	142	+34	78	17	111	3	.45L	.25L	.39	1.49L		C		E								
08404+7049		29.0	53	144	+35	39	8	111	3	.38	.33L	.40L	1.03L	C			BF			2	13	6628		4	95
08411+7107		11.4	37	143	+35	31	6	111	3	.51	.27L	.40L	1.00L	F			BD			1	13	6632 K2		1	83
08417+7225		47.5	50	142	+34	27	7	110	4	1.56	.39	.40L	1.00L	CC			AB	1		1	2	DO 32453		39	96
08423+7001		22.0	16	145	+35	52	9	111	3	.36L	.25L	.55	1.17L		B		MBB								
08423+7242		23.2	25	141	+34	51	23	115	2	.81L	.25L	.40L	1.60		C		I L D								
08424+7201		29.5	48	142	+35	68	15	112	2	.39L	.25L	.53	1.00L		C		NBL								
08425+7416		33.0	58	140	+34	20	6	112	3	.68	2.31	16.12	27.01	BB	CC		BAAA	1		6	* 9	U04574		12	123
08425+7343		34.2	14	140	+34	35	10	17	3	.25L	.25L	.95	1.80		BB		F BB			5	* 9	U04576		36	131
08428+7009		53.1	52	144	+35	44	30	112	2	.25L	.33L	.40L	1.46		F		J F		C						
08431+7009		11.4	56	144	+35	30	28	88	2	.25L	.25L	.40L	1.90		F		D		C						
08433+7406		22.0	58	140	+34	27	14	112	3	.41L	.25L	.41	.77:		CC		BB			5	* 9	U04585		17	143
08439+7908		54.3	54	134	+32	14	4	115	4	14.39	6.77	.87	1.00L	BBB			AAAI	2		4	13	6653 MB		13	87
08439+7248		59.5	38	141	+34	52	28	113	3	.94L	.25L	.40L	1.94		D		H C								
08441+7017		8.7	36	144	+35	24	7	112	3	.25L	.19:	1.54	3.08		CCB		FDAA			2	9	U04593		50	133
08442+7821		14.3	3	135	+32	18	4	112	3	15.25	4.11	.61	1.00L	BB	C		AAC	0	0400000110	17	4	*13	6656 MB		2	72
08455+7356		32.8	22	140	+34	24	5	17	3	1.52	.44	.40L	1.00L	CC			ABML	8	0501002000	2	1	*41	08456+7355		31	3
08461+7202		8.8	17	142	+35	30	6	113	3	.25L	.28	3.06	6.60		DCC		GDAA		5540101120		3	12	ZG 846+72		44	155
08463+7308		21.8	11	141	+35	52	28	111	3	.47L	.25L	.40L	1.75		E		C		3500001020							
08465+7029		35.8	13	144	+35	21	5	112	3	4.88	1.35	.40L	1.00L	BB			AAD	0	2600000000		4	13	6667 M0		4	73
08471+7640		8.0	29	137	+33	37	9	112	4	.25L	.25L	.70	2.40		CB		GLBB		0300000000		4	9	U04623		32	135
08475+7444		35.1	8	139	+34	45	9	113	3	.53	.25L	.40L	1.00L	B			BK		0400001000		3	*13	6671 K2		6	85
08475+7306		35.7	57	141	+35	28	8	112	3	.25L	.29	1.38	3.76		DCC		DAB		3580001020		3	12	ZG 847+73		58	156
08480+7322		4.2	30	141	+35	80	18	115	2	.48L	.25L	.44	1.24L		D		DJ		2700000000		3	6	A0847+73		31	
08483+7340		21.5	48	140	+34	35	8	112	4	.25L	.25L	.90	4.02		BB		I BA		0400000000		5	* 9	U04630		16	118
08491+7039		8.6	28	144	+36	55	10	112	3	.39	.25L	.40L	1.15L	B			CI		0600010000		1	13	6676		8	85
08491+7824		10.6	46	135	+33	35	7	114	3	.25L	.26L	1.53	5.09		CC		FBAA		0200001000		5	9	U04637		35	108
08499+7746		59.0	42	136	+33	54	28	114	3	.25L	.54L	.40L	.98		D		NK E		2400000160		8	1	32	X0850+777		126	8
08500+7903		5.4	58	134	+32	39	9	116	3	.33	.25L	.40L	1.00L	C			B		0500000000		2	13	6678		3	91
08503+7234		22.3	47	141	+35	51	19	114	3	.25L	.25L	.40L	1.61		D		C C		9601000028							
08505+7059		34.1	13	143	+36	33	9	113	3	.76	.17:	.40L	5.27L	BD			AC J	0	1400001008		4	13	6682 K2		3	85
08513+7149		21.4	17	142	+35	49	16	112	3	.25L	.25L	.40L	2.35		C		M B		5600000030	8						
08534+7050		26.6	52	143	+36	38	7	112	3	.82	.25L	.41L	1.35:	C	F		BI JD		0601010008		1	13	6699 K2		2	71
08566+7156		39.0	17	142	+36	57	11	112	2	.27	.25L	.40L	4.19L	C			C L		9400100378	8	2	13	6711		1	92
08566+7137		40.8	15	142	+36	105	12	115	2	.30	.25L	.40L	4.85L	C			D		9400000008		1	13	6712		2	86
09018+7817		52.0	6	135	+33	29	8	116	3	.25L	.25L	1.73	9.70		CC		DA		0200001300	4	5	9	U04759		8	118
09021+7652		11.4	18	136	+34	97	27	114	2	.41L	.37L	.40L	1.04		E		G C		5500000030							
09023+7039		23.1	6	143	+37	52	9	117	3	.32	.25L	.40L	5.62L	D			E		3300010008							
09031+7855		7.2	30	134	+33	38	12	116	4	.82L	.31L	.64	1.11:		CC		LCBC		0300000000							
09034+7032		28.5	10	143	+37	37	10	115	3	.29L	.25L	.75	1.43:		CD		HBB		4400000008							
09036+7721		38.6	7	136	+34	32	15	115	3	.25L	.25L	.42	1.18		CC		NCC		5402000100							
09038+7505		51.5	28	138	+35	23	7	116	3	2.44	.65	.40L	1.00L	BC			AALJ	0	0400001000		1	13	6755		2	92
09040+7214		2.8	35	141	+36	63	8	115	3	.55	.25L	.40L	1.17L	C			B		8600000000		2	13	6757		1	92
09042+7222		16.6	5	141	+36	37	31	114	2	.25L	.25L	.40L	1.72		C		C		6500000020							
09047+7541		44.8	7	137	+35	74	16	114	2	.69L	.25L	.38	1.32L		C		DD		0500000000							
09048+7655		48.1	26	136	+34	45	19	117	3	.25L	.25L	.40L	1.13		D		E D		5582000030							
09049+7105		54.8	40	143	+37	80	28	114	2	.28L	.25L	.41L	1.60		D		E D		9600000018							
09054+7125		25.2	47	142	+36	50	20	118	2	1.08L	.75L	.40L	2.00		D		KHB		9500000018							
09058+7227		48.2	19	141	+36	57	8	116	3	1.04	.32	.40L	1.04L	BD			ADJ	0	6600000000		2	13	6766 K2		18	77
09059+7216		55.7	9	141	+36	49	42	117	2	.28L	.25L	.40L	1.95		D		G		7500000140							
09062+7134		14.2	5	142	+36	33	8	119	3	.55	.25L	.40L	1.55L	B			BMI L		4500000000		1	13	6770 K0		3	71
09070+7348		1.3	9	139	+36	39	18	115	2	.27L	.25L	.39	1.11L		C		EG		0400000000		1	12	ZG 907+73		70	148
09075+7649		30.1	47	136	+34	66	16	116	4	.25L	.25L	.40L	1.44		B		B		5580000040	8						
09080+7640		0.9	51	136	+34	24	6	117	4	.35	.65	6.92	19.46	ECB	C		DBAA	1	7200033000	3	3	9	U04825		9	116
09083+7529		23.2	4	138	+35	81	14	118	2	.25	.35L	.50L	1.00L	C			ELM		0500000000		1	13	6778 G5		5	76
09088+7227		50.9	11	141	+36	41	37	115	2	.25L	.61L	.40L	1.43		F		F		7501000000							
09090+7147		3.0	60	142	+37	94	34	115	2	1.19L	.26L	.45L	2.24		D		KCEE		5501100040	8	1	32	X0909+718		71	8
09090+7008		5.6	40	143	+37	50	6	116	3	.52	.25L	.40L	1.41L	B			CI N		1600000000		1	13	6782 G5		7	76
09092+7151		16.3	37	142	+37	49	9	117	3	.84	.25L	.40L	1.00L	B			BH		5601100040	8	2	13	6784 K0		12	65
09093+7426		23.4	32	139	+35	98	28	117	2	.25L	.38L	.40L	.82		D		F B		1400001000		4	9	U04841		32	143
09096+7712		39.9	22	136	+34	45	12	27	3	.25L	.25L	.63	1.26		BC		GBB		5501000100		2	12	ZG 909+77		39	151
09098+7253		51.6	12	140	+36	46	8	119	2	.25L	.31L	.40L	1.60		E		I E		5500100020							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (′)	SMN (′)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
09103+7252	22.2	49	140+36	42	26	115	2	.38L	.25L	.40L	1.47		C D		5500100020								
09113+7151	21.4	59	141+37	41	11	118	3	.38	.25L	.40L	1.00L	B	CI I		4600000000			1	13	6797		12	90
09118+7217	48.5	47	141+37	85	17	115	2	.21	.25L	.40L	1.47L	D	F		4500000000			1	2	DO 32744		66	120
09125+7132	35.4	40	142+37	28	5	119	3	1.37	.40	.40L	3.85L	BC	AB H	2	9400000008			2	13	6803		12	90
09126+7509	40.8	8	138+35	62	19	29	2	.25L	.25L	.36	1.60L		D EE		0401000000								
09129+7625	54.4	27	136+35	46	28	116	2	.25L	.48L	.40L	1.56		D MI G		3500000130		8	1	32	X0912+764		97	8
09129+7005	55.8	0	143+38	36	6	117	3	.63	.36L	.40L	4.92L	B	BF		9301001038			1	13	6804 K0		6	70
09131+7501	9.6	2	138+35	83	19	116	2	.38L	.25L	.31	1.30L		C D		0500000000								
09133+7431	21.5	45	138+36	43	8	117	3	.25L	.25L	1.42	2.43		CB GJ BA		1400000010								
09134+7358	26.0	8	139+36	31	8	118	3	.25L	.25L	1.18	4.40		EC EI BA		1400000100			4	9	U04888		76	120
09135+7112	31.1	9	142+37	46	19	117	3	.25L	.25L	.40L	1.72		C I DC		9501000038								
09136+7258	41.4	10	140+36	99	44	116	2	.25L	1.46L	.40L	1.86		D I F		3400000040		8	1	32	X0913+729		58	8
09138+7810	49.5	45	134+34	82	11	117	3	.23	.25L	.40L	1.00L	C	E		4500000000			1	13	6811 M0		8	80
09144+7739	28.0	19	135+34	37	6	118	4	.44	.25L	.40L	1.00L	B	BJ		0500000000			2	13	6813 K0		2	83
09144+7656	29.8	48	136+35	59	9	120	3	.53	.25L	.40L	1.00L	C	BC		5500000000			1	13	6812 K2		15	85
09147+7108	45.1	28	142+37	55	25	120	2	.25L	.62L	.40L	1.56		D B		9501000018								
09148+7413	48.8	41	139+36	35	8	120	3	1.09	.25:	.40L	1.00L	BE	AD	0	1600000000			2	13	6816 G5		1	65
09149+7152	56.5	27	141+37	44	8	120	3	.40	.25L	.40L	5.22L	B	B		3400000008			1	13	6818 K2		15	82
09152+7019	12.3	16	143+38	48	19	118	2	.25L	.32L	.40L	1.44		E C D		9600000008								
09156+7637	38.2	12	136+35	28	21	122	3	.25L	.25L	.40L	1.81		C CHD		2500000020		8						
09165+7054	32.4	26	142+38	17	6	28	3	.21:	.27	2.59	6.41:	CDCD	EDAA	0	9481100008								
09170+7145	3.2	13	141+37	71	15	25	2	1.18L	.25L	.59	1.23L		F K BH		4601000008			7	9	U04951		20	146
09185+7511	34.2	27	137+36	41	6	119	3	.59	.25L	.40L	1.00L	C	BKH		0500000000			1	13	6837 K2		6	80
09190+7621	1.1	23	136+35	56	8	119	3	.30	.25L	.40L	1.00L	C	C NF		2500000000			1	13	6839 K2		14	83
09190+7318	4.5	47	139+37	87	18	120	2	.38L	.25L	.40	1.17L		C D		0500000000								
09191+7906	6.8	9	133+34	88	13	118	2	.28	.25L	.40L	1.69L	C	F		1400010000			1	13	6840		24	91
09195+7823	35.2	43	134+34	48	7	121	3	.36	.25L	.40L	1.00L	B	CI		4501000000			1	13	6842		12	92
09200+7242	0.5	53	140+37	39	9	119	3	.50	.25L	.40L	1.00L	C	BH L		1500000000								
09206+7406	39.9	58	139+36	83	14	117	2	.32L	.25L	.62	1.47L		F BG		0400000000			2	12	ZG 920+74		40	153
09214+7828	29.7	29	134+34	89	29	120	3	.25L	.25L	.40L	1.38		E HF		4401000520		4						
09216+7033	39.1	56	142+38	46	10	120	2	.45	.25L	.40L	4.62L	C	B H		9501000008			1	13	6854 G5		2	78
09219+7115	55.1	48	142+38	49	20	121	3	.25L	.25L	.40L	1.51		D C		8600000028								
09220+7103	0.6	30	142+38	45	24	118	3	.25L	.52L	.40L	1.91		E K C		9500000108								
09228+7051	51.1	41	142+38	29	27	21	2	.25L	.25L	.40L	1.89		D LG		9601000100								
09228+7722	53.5	29	135+35	65	13	121	2	.31	.33L	.40L	1.10L	D	DH H		0401010000			1	13	6865 K0		24	88
09229+7731	56.2	29	135+35	51	14	123	3	.26L	.25L	.54	1.00L		D CC		0500000000								
09229+7458	58.1	18	138+36	21	5	122	3	1.40	.87	.40L	1.00L	BC	AB L	0	0500000000			1	13	6863		14	95
09233+7825	19.5	47	134+34	46	8	32	3	.25L	.25L	.41:	1.80		CC LEB		4401000520		4						
09243+7202	20.0	50	141+38	62	35	122	2	.25L	.25L	.40L	1.13		F C		2600000030		8						
09244+7405	29.3	27	138+37	68	15	123	2	.27L	1.21L	.46	1.19L		F HCI		0500000000								
09258+7640	49.1	57	136+35	42	12	122	3	.25L	.25L	.67	1.96		DB DCB		4400000110			5	9	U05050		45	153
09261+7410	6.2	52	138+37	21	9	121	3	1.02	.26	.40L	1.00L	BD	AC	0	0500000000			1	13	6880 K0		22	75
09262+7401	17.8	48	138+37	36	8	120	3	.25L	.32	1.33	2.13		ECC CAA		0400000000			2	9	U05052		54	141
09271+7220	8.3	8	140+38	55	8	123	3	.41	.25L	.40L	1.00L	C	CD		2600000000			1	13	6884 G5		23	77
09276+7031	38.4	31	142+39	26	25	119	3	.25L	.25L	.40L	2.59		C M D		9501100050								
09279+7030	58.5	28	142+39	55	25	117	2	.25L	.25L	.40L	2.19		F D		9600100070								
09288+7229	50.0	28	140+38	69	11	119	2	.38L	.25L	.66	1.44L		C BF		3601000000								
09288+7640	50.1	5	136+35	59	17	120	2	.73L	.25L	.44:	1.23		CF CC		3400000100								
09293+7019	20.0	5	142+39	75	28	117	2	.25L	.25L	.40L	1.79		C I D		6601000040								
09293+7039	23.7	58	142+39	42	27	122	2	.25L	.25L	.40L	1.31		F E C		9600100020		8						
09298+7118	51.3	39	141+38	38	4	120	4	.64	.25L	.40L	1.30L	D	BCM		0600000000			1	13	6895 K0		5	70
09299+7806	57.2	24	134+35	29	7	122	3	1.08	.28	.40L	1.00L	CD	AB	0	2500001000			1	13	6896		5	90
09299+7317	59.7	39	139+37	51	26	120	3	.56L	.59L	.40L	1.36		F D		4500001020		8						
09300+7003	4.9	10	143+39	23	5	120	4	3.92	.97	.40L	1.28L	BB	AA F	1	9600010000			6	13	6897 G0		3	45
09302+7225	14.3	42	140+38	35	8	124	3	.61	.30:	.40L	1.06L	BF	BB	0	2600000000			2	13	6898 F5		2	57
09303+7039	18.5	7	142+39	55	37	118	2	.34L	.29L	1.02L	1.08		C JE		9600100020		8						
09310+7301	3.6	44	139+37	45	20	123	3	.25L	.25L	.40L	1.42		B F E		4500010010								
09312+7844	13.8	44	133+34	43	6	122	4	.41	.25L	.40L	1.41L	B	BI M		3400020000		1						
09332+7012	12.4	10	142+39	21	4	120	4	1.90	.62	.40L	7.06L	BB	AAL	1	8501001008								
09332+7318	15.4	16	139+37	46	10	120	2	.27	.25L	.40L	1.08L	F	B		4500000000			3	13	6915 F0		13	71
09336+7525	38.1	50	137+36	24	9	122	3	.89	.22	.40L	1.00L	BE	AC	0	2400000000			1	13	6917 K0		5	66
09345+7920	30.7	16	133+34	37	7	123	4	.29	.25L	.40L	1.10L	B	CK		1301000000			2	13	6921		5	92
09345+7655	32.4	11	135+36	38	28	120	2	.25L	.25L	.46L	.86		D LB		3400000020		8						
09357+7539	47.7	25	136+36	36	9	124	3	.75	.20:	.40L	1.00L	CD	AC	2	2400000000			1	13	6928 K0		2	71
09368+7804	48.3	46	134+35	23	5	123	3	16.95	6.77	1.03	1.18L	BDC	AAAH	9	0500000000	24		2	1	Y DRA		2	4
09375+7406	31.3	12	138+37	61	27	126	2	.38L	.59L	.44L	1.07		F L EC		1501000000								
09375+7955	33.8	31	132+34	29	13	36	3	.81L	.25L	.48	1.30		CC M EB		0201000100			3	9	U05152		41	141
09380+7052	1.4	36	141+39	81	18	120	3	.25L	.56L	.40L	1.48		D A		9700010238		C						
09383+7727	23.0	2	134+35	65	7	123	3	.37	.25L	.40L	1.00L	C	C		0500001000			1	13	6937 K0		3	75
09384+7228	24.5	51	139+38	28	4	122	4	3.18	.70	.40L	1.00L	BB	AA	2	0500001000			4	13	6936 K0		4	53
09388+7505	50.7	23	137+37	40	8	124	3	.25L	.24	2.32	6.16		DCC HDAA		0340010000			4	9	U05175		25	126
09399+7821	54.6	54	133+35	26	6	125	3	2.46	.72	.40L	1.00L	BD	AA	0	0400000000			2	13	6948 G5		4	63
09403+7030	20.4	52	141+39	22	5	122	3	1.27	.32	.40L	2.26L	BC	AB F	0	9601001008			1	13	6951 K2		11	77
09414+7922	28.2	5	132+34	53	8	128	3	.30	.25L	.40L	1.02L	B	C F		0300010000			2	13	6956 F0		1	60
09420+7719	4.8	7	134+36	32	6	124	3	.99	.23:	.40L	1.00L	CD	AC N	2	0500000000			1	13	6959		2	88
09427+7528	44.2	24	136+37	50	12	124	3	.25L	.25L	.87	1.00L		D DBE		0500000000								
09431+7311	11.9	53	138+38	23	9	122	4	.25L	.28L	1.07	2.88		CC CAA		0401000210			8	8	9	U05222		6	143
09437+7646	46.3	19	135+36	29	20	125	3	.25L	.25L	.40L	1.74		C I C		4482000150			8						
09459+7230	54.1	43	139+39	28	6	124	4	.31	.40	5.51	19.49	DCCC	CBBA	6	0180034000			3	4	9	U05253		32	111
09469+7043	59.4	36	141+40	41	10	122	3	.58	.38L	.40L	1.68L	D	BC D		9600000000								
09470+7637	1.6	32	135+36	59	27	126	2	.25L	.56L	.40L	1.92		F M E		4401000000								
09474+7109	26.7	15	140+40	62	25	121	2	.25L	.25L	.40L	3.20		E M D		9601000320		4						
09475+7439	35.0	43	137+38	44	8	128	3	.49	.25L	.40L	1.00L	B	BH		0400000000			1	13	6982 K0		9	82
09477+7050	44.5	25	141+40	45	17	125	3	.29L	.25L	.61	2.28:		CD M CE		9600000000								
09490+7719	1.1	1	134+36	54	12	128	3	.25L	.25L	.70	1.28		CC BB		2300000000								
09490+7005	1.2	53	141+40	40	7	122	4	.39	.63L	.40L	6.46L	B	BF		9701010008			2	*13	6988 K0		27	80
09490+7644	5.5	13	135+36	53	19	124	2	.25L	1.13L	.40L	1.92		C L B		7480000110								
09492+7108	14.1	1	140+40	50	18	126	3	.29L	.25L	.40L	2.32		B M FD		9681000020								
09509+7641	58.0	50	135+36	33	20	42	2	.69L	.83L	.40L	1.33		F I F D		7401000010								
09513+7226	21.6	6	139+39	36	6	125	4	.25L	.25L	.91	2.96		BB J HBA		0300000300			4	4	9	U05316		69	123
09513+7606	23.8	17	135+37	53	16	41	3	.25L	.25L	.38:	1.45		DC EB		2501000000			4	9	U05319		17	138
09514+7515	24.3	1	136+37	54	8	128	3	.25L	.25L	.36:	1.46		CB J GCB		4400000000			2	9	U05317		24	155
09515+7810	31.0	29	133+35	35	6	126	3	.40	.25L	.40L	1.00L	B	BFM		0300000000			1	13	6998 K0		2	75
09537+7532	43.2	26	136+37	61	25	125	2	.25L	.25L	.40L	1.31		C D		4500001000								
09537+7816	46.8	23	133+36	47	9	126	3	.25L	.25L	.74	1.38		CC GAB		0400000000								
09539+7307	56.7	7	138+39	27	5	125	4	1.99	.45	.40L	1.00L	BC	AB H	0	0500001000			2	13	7009 K0		1	60
09557+7617	46.1	12	135+37	30	7	127	3	1.17	.30L	.40L	1.00L	B	AC L		2500010000			1	13	7019 K2		4	75
09573+7459	22.7	59	136+38	42	8	130	4	.71	.25L	.40L	1.00L	B	BHI		1300000000			1	13	7031 G5		4	70
09578+7222	50.6	5	138+39	23	6	125	3	.36L	.54	3.03	5.68		CCC HBAA		1301002000		2	5	9	U05379		17	128
09585+7058	31.9	48	140+40	40	14	44	3	.25L	.25L	.56	1.34		CC FMCC		1500100000			3	9	U05386		41	151

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name			Galactic Coords	Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
09585+7423	34.3	34	136+38	33	8	130	4	.66	.25L	.40L	1.00L	D	BHI N		0400000000			1	13	7037		8	92
09588+7136	49.8	22	139+40	42	6	125	3	.47	.25L	.40L	1.56L	C	C		0600000000			1	13	7038 K0		8	80
09593+7230	20.0	42	138+39	88	22	126	3	.25L	.25L	.40L	1.95	C	NFD		1400000010								
10000+7248	5.5	30	138+39	37	12	126	3	.25L	.25L	.65	1.72	CC	EBD		2500001200		4						
10011+7034	10.7	29	140+41	69	8	131	3	.27L	.25L	.41	1.08L	C	DH		8800000000			3	12	ZG 1001+70		32	156
10023+7110	20.7	18	139+41	89	31	126	3	.25L	.25L	.40L	1.48	E	KF		6500000020		8						
10031+7251	9.7	21	138+39	43	10	128	3	.32	.25L	.42L	1.00L	B	CHI		2500000000			1	13	7049 K0		4	77
10035+7052	32.4	11	140+41	20	18	119	3	.25L	.25L	.40L	2.16	C	N B		9581000250		8						
10036+7709	41.4	8	134+37	57	10	129	3	.30L	.25L	.75	1.22	BC	LGBC		0400000000			3	6	A1003+77		3	
10043+7048	20.9	24	140+41	25	18	127	4	.25L	.25L	.40L	2.92	C	HEC		9581000250		8	1	32	X1003+708		134	8
10045+7502	33.5	58	135+38	89	14	128	3	.44L	.25L	.40	1.01L	C	DD		1400000000								
10048+7105	48.5	8	139+41	60	18	127	3	.25L	.25L	.40L	1.56	C	B		6500000100								
10049+7156	57.2	7	138+40	38	5	127	4	.81	.26L	.40L	1.39L	B	ACLF		3500000000			1	13	7058 K0		15	80
10055+7306	30.3	7	137+39	50	27	132	2	.25L	.58L	.40L	1.59	F	M C		1400000000								
10058+7040	50.8	54	140+41	29	23	121	3	.25L	.26L	.40L	1.85	C	JKC		9500000100								
10062+7051	15.9	28	139+41	107	28	132	2	.25L	.68L	.40L	1.53	D	H F		4500000000								
10065+7253	31.0	60	137+40	32	8	130	3	.62	.19:	.40L	1.00L	BF	ADDG	3	1501000000								
10069+7624	59.8	9	134+37	62	28	128	2	.25L	.36L	.40L	1.20	D	K D		1400000010								
10070+7105	3.0	10	139+41	25	4	127	4	.47	.25L	.40L	1.42L	E	D D		5600010000			1	13	7067 K0		4	76
10071+7024	9.9	51	140+41	75	27	122	2	.84L	.42L	1.13L	1.37	F	MMKC		9600100030		8						
10076+7022	39.7	37	140+41	29	25	118	2	.25L	.38L	.40L	1.28	C	N C		9400100020		8						
10097+7313	44.8	43	137+40	40	5	128	3	.92	.29:	.40L	1.00L	BD	ADi	0	1500000000			1	13	7082		16	87
10126+7339	38.4	1	136+39	20	5	49	3	.52	.61	6.66	24.63	CCCF	CDAA	0	1121234100		3	6	9	U05532		63	113
10131+7333	8.7	29	136+40	97	26	127	2	.28L	.49L	.40L	1.01	D	B C		1601013000		3						
10132+7856	16.8	44	132+36	21	7	133	3	1.81	.56	.40L	1.00L	CC	AB L	3	0300001000								
10133+7436	18.5	12	135+39	23	13	129	4	.25L	.25L	.46	1.57	CC	D BB		2600000000			3	9	U05538		29	138
10136+7340	37.8	12	136+39	21	5	130	3	2.64	.70	.40L	1.00L	BC	AB	6	1401134100			3	16	04799		31	160
10136+7114	40.2	14	139+41	53	7	124	3	.63	.25L	.40L	1.00L	B	B M		2500000000			1	2	DO 33228		61	90
10150+7241	5.5	17	137+40	32	8	134	3	.63	.18:	.40L	1.11L	BD	BB	1	0500010000			1	13	7107 K0		3	73
10156+7616	36.3	36	134+38	39	19	130	3	.25L	.25L	.40L	1.21	C	GNJ B		5581000030		8						
10160+7007	2.7	43	139+42	71	8	123	2	.27	.25L	.40L	1.40L	C	F		0300010000			2	13	7111		23	85
10172+7548	12.8	48	134+38	95	22	135	2	.38L	.25L	.33	1.01L	C	F		3500000000								
10176+7425	37.1	36	135+39	25	6	132	3	.27L	.40	3.22	9.43	CCC	BBAA		4480101110			4	9	U05582		38	125
10184+7423	25.1	46	135+39	96	22	128	2	1.13L	.25L	.93L	1.91	C	I DC		4600101100			1	10	M+12−10−028		125	
10185+7835	32.9	36	132+36	36	8	137	3	.53	.25L	.40L	1.01L	B	BF		0400000000			1	13	7123 K0		11	78
10189+7827	59.0	52	132+36	39	10	50	3	.25L	.25L	.54	1.26	CC	GCC		0481000000								
10192+7852	16.6	51	131+36	25	7	134	3	.25L	.59	3.63	5.14	CCC	BAA		0100002000		2	7	9	U05600		65	143
10201+7108	9.6	2	138+42	56	16	123	3	.25L	.25L	.37:	1.60	CD	BB		2500000100			5	9	U05612		18	148
10204+7555	29.6	35	134+38	36	8	137	4	.52	.25L	.40L	1.27L	B	B I		2500000000			1	13	7131 K0		18	77
10208+7144	51.0	13	138+41	46	6	126	3	.66	.15:	.40L	1.00L	BE	ADI	0	0500000000			2	13	7135		17	88
10210+7528	1.7	55	134+39	24	6	132	4	.25L	.52	2.51	2.77	CBB	GBAB		0400000000								
10224+7402	24.4	38	135+40	34	8	134	3	1.05	.30	.40L	1.03L	BC	AC L	0	1700000000			1	13	7139 K5		9	83
10233+7140	20.0	10	137+41	21	7	125	3	.25L	.20	2.11	4.66	DCC	LCAA		0200000000			2	9	U05645		83	160
10252+7013	16.2	24	139+43	53	10	125	3	.25L	.25L	1.32	2.39	CD	ML BB		0301000000								
10254+7539	28.4	18	134+39	74	18	131	3	.35L	.25L	.38	.95:	CC	DC		0500000100								
10267+7408	43.9	33	135+40	63	14	133	3	.25L	.25L	.66	1.43:	CD	ECB		1500000000			2	9	U05689		46	153
10267+7610	45.5	43	133+38	46	13	131	3	.25L	.25L	.59	1.39	CE	FHBD		2500000110			1	10	M+13−08−027		96	
10270+7302	4.9	9	136+41	67	18	127	3	.77L	.25L	.35	1.00L	C	LC		1700000000								
10273+7335	21.5	16	135+40	24	10	131	4	.86	.28L	.40L	4.99L	C	AD H		9502100018			1	13	7154 K0		1	70
10276+7443	38.5	53	134+39	41	6	132	3	.25L	.25L	1.08	1.32	BC	AC		2600000000								
10276+7153	41.5	43	137+41	55	12	128	3	.38L	.25L	.67	1.20L	B	AC		0400000000								
10281+7401	7.9	39	135+40	30	6	133	3	.25L	.21	1.48	3.47	DCC	KEAA		9401001108								
10281+7340	8.7	49	135+40	58	22	129	4	.25L	.25L	.40L	3.04	D	MD		9500000468		4						
10288+7815	50.3	59	131+37	71	9	135	3	.43	.25L	.40L	1.00L	C	CI		1300000000								
10288+7423	52.4	20	135+40	97	25	139	2	.67L	.56L	.40L	1.47	D	G B		1600000000								
10301+7323	7.0	52	135+41	39	3	131	4	.25L	.25L	.92	2.34	BC	I AB		9500000108								
10303+7401	21.6	23	135+40	32	8	130	4	.39L	.25L	.94	2.24	CB	FFAB		9600000108			3	9	U05732		26	141
10304+7659	27.4	27	132+38	38	7	134	4	.39	.25L	.40L	1.43L	B	C KL		0401000000			1	13	7163 K0		6	78
10305+7001	35.0	23	138+43	26	6	125	3	32.74	15.02	2.28	.95:	BBCC	AAAC	0	0400020000	22		2	3	RAFGL 1423		7	8
10308+7558	53.9	17	133+39	17	6	134	4	3.66	.84	.41L	1.00L	BB	AAFD	2	2601000010			3	13	7164 G5		1	50
10334+7529	25.5	17	133+39	84	17	132	2	.62L	.25L	.32	1.55L	D	B		2501000000								
10343+7336	18.8	51	135+41	83	32	127	2	.42L	.26L	.40L	1.71	E	I D		9600000138		8						
10348+7736	50.3	5	132+37	39	16	55	3	.25L	.25L	.39:	1.49	DC	MBC		2301000000			1	*41	10350+7736		35	12
10348+7050	50.9	12	137+43	38	7	129	3	.39	.25L	.40L	1.00L	B	CE		1501010000								
10361+7952	9.2	23	130+36	32	11	138	3	.67L	.25L	.85	1.40	BC	BMAC		0400000000								
10372+7141	15.6	5	136+42	68	12	127	3	.25L	.25L	.48	1.51:	FD	CD		0500000000								
10373+7336	18.7	53	135+41	44	21	127	3	.25L	.25L	.40L	5.20	D	HKD		9401000448		4						
10383+7745	20.4	22	131+37	33	6	137	4	.25L	.25L	1.09	2.59	BB	HAB		3200000200		4	5	9	U05814		38	150
10383+7637	20.6	21	132+38	38	8	139	4	.25L	.25L	1.31	1.34:	BC	FAB		2400000000								
10405+7040	30.2	9	137+43	36	7	128	4	.25L	.26	.95	2.82	CCB	JCAA		0400000000			5	12	ZG 1040+70		9	155
10405+7704	31.7	10	132+38	22	10	139	4	.25L	.25L	.82	2.57	BB	MMBA		3300000000			4	9	U05837		56	128
10408+7656	51.7	38	132+38	34	17	135	4	.25L	.25L	.51L	1.33	D	JEB		3400000000			3	9	U05841		83	151
10409+7627	55.6	37	132+39	54	16	139	2	.34L	.25L	.36	1.25L	C	KHCD		2401001100			1	12	ZG 1040+76		53	153
10410+7329	5.5	57	134+41	33	22	131	3	.25L	.28L	.40L	2.90	D	LC C		9400000560								
10420+7453	1.5	1	133+40	45	19	133	2	1.34L	.25L	.39	1.85L	D	G DI		5600000000			1	10	M+13−08−036		62	
10421+7233	9.4	5	135+42	28	5	129	3	2.25	.53	.40L	1.00L	BD	ABE	5	6600000000			3	13	7199 K0		3	71
10427+7840	45.6	16	130+37	46	15	141	2	.60L	.25L	.44	1.73L	C	BH		1400000000								
10438+7706	50.0	33	131+38	44	14	138	4	.29L	.25L	.44	1.47	CC	HBB		2380000100			3	9	U05877		54	153
10444+7534	28.7	45	133+39	96	18	139	2	.39L	.25L	.35	6.54L	F	FK		5401001008								
10448+7241	48.4	29	135+42	36	11	129	3	.25L	.25L	.77	2.90	CC	HBB		7500000110			1	6	N3364		13	
10448+7006	50.7	40	137+44	32	4	129	4	1.20	.33	.40L	1.00L	BC	AC N	2	0400000000			2	13	7208 K2		10	81
10462+7421	15.3	35	133+40	39	24	134	3	.25L	.25L	.40L	1.65	D	C		5681000120		8						
10464+7223	28.9	15	135+42	44	30	129	2	.41L	.38L	.40L	2.12	F	I J C		9502000130								
10470+7703	5.0	41	131+38	71	22	55	2	1.45L	.53L	.43L	.75	C	DB		2402000100			2	12	ZG 1047+77		26	151
10471+7417	9.6	32	133+41	58	27	128	2	.28L	.25L	.40L	1.42	E	H D		5601000120		8						
10474+7711	27.8	10	131+38	20	7	139	4	.25L	.25:	1.80	4.90	FCC	JHAA		22C1000200		4	4	9	U05939		52	148
10476+7527	41.7	26	132+40	29	5	139	3	2.86	.68	.40L	3.32L	BC	AA E	0	7401001008			1	13	7220		7	90
10477+7749	43.5	57	131+38	37	9	141	4	.25L	.25L	.68	2.31	BB	N BB		0300000110			2	9	U05942		24	165
10477+7215	47.5	19	135+42	62	35	133	2	1.38L	.29L	.40L	1.82	D	N E		8502000270								
10482+7331	15.5	31	134+41	57	27	131	2	.25L	.25L	.40L	1.29	E	D		7600000020		8						
10489+7207	58.0	58	135+42	37	25	131	3	.25L	.25L	.40L	2.23	C	L D		8500000270			1	*41	10489+7207		47	8
10499+7504	59.3	34	133+40	69	15	133	2	.37L	.25L	.53	1.51:	CE	CC		5500000008								
10500+7007	4.4	12	137+44	25	5	131	4	1.66	.37	.40L	1.00L	BB	AB	2	0300000000			1	13	7229 G5		1	60
10502+7357	13.7	24	133+41	35	7	134	3	.25L	.29L	1.21	4.17	BC	KGBA		6500010000			4	9	U05997		62	133
10502+7936	13.8	40	129+36	33	9	143	3	.53	.25L	.40L	1.00L	B	CG		0300000000			1	13	7230 K0		3	78
10512+7721	14.2	16	131+38	21	5	141	4	7.01	1.77	.40L	1.00L	AB	AAF	0	1300000000			3	13	7237 M0		4	70
10521+7208	7.6	13	135+43	24	5	131	3	35.63	20.15	4.22	1.70	BBDD	AAAA	9	7540000000	26		5	* 1	VX UMA		79	3
10527+7136	44.1	33	135+43	51	9	132	4	.25L	.25L	.71	1.67	CC	AB		2400000000								
10529+7144	58.2	34	135+43	42	8	132	4	.25L	.25L	.70	1.48	BC	I BD		3400000110								
10537+7436	46.9	11	133+41	25	6	134	3	31.83	8.52	1.38	1.00L	BBC	AAAI	0	4500000000	17		4	13	7244 MB		2	80

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name (α δ h m. ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
10538+7328	49.4	11	134+41		72	27	132	2	.25L	.64L	.41L	1.60	D	D		6500000060								
10540+7113	4.2	54	135+43		18	11	132	4	.25L	.28L	.86	2.24	BB	BAA		1300000000								
10543+7626	18.3	29	131+39		25	24	77	2	.25L	.25L	.63L	1.53	D	GJD		4401000000								
10553+7254	23.6	43	134+42		46	10	131	3	.25L	.25L	1.01	1.72	CC	EI BB		4400000000			4	* 6	A1055+72		8	
10556+7015	38.4	23	136+44		18	5	131	3	11.06	3.24	.66	1.00L	BBC	AACM	3	0400000000	15		4	13	7250 MA		2	70
10557+7527	44.5	33	132+40		63	9	137	3	.26L	.25L	.28	1.47L	C	G CF		5500000008			3	9	U06056		42	146
10558+7544	52.5	28	132+40		22	3	64	4	2.16	.57	.40L	1.08L	BC	AB C	1	2612000000			2	13	7253		6	88
10559+7802	58.9	20	130+38		21	6	142	4	1.31	.28	.40L	1.03L	DC	ACLJ	2	0400001000			2	13	7255 G5		4	62
10565+7502	32.9	50	132+40		65	20	136	3	.25L	.25L	.40L	1.48	C	N D		5501000150								
10574+7909	26.8	10	129+37		33	10	141	4	.39	.25L	.40L	1.10L	B	BB		1500020000		1	1	13	7265 G5		3	80
10582+7528	12.7	3	132+40		35	9	138	4	.66L	.25L	.85	1.81	DC	EI BB		2501000008			3	9	U06090		75	148
10594+7523	26.2	5	132+40		36	10	139	4	.25L	.25L	.59	2.05	CB	G BB		2480000008			3	9	U06105		77	138
10598+7542	49.1	35	131+40		25	4	140	4	1.01	.20:	.40L	1.27L	BD	ABML	5	1500000020		8	1	13	7271 K0		4	71
11000+7918	0.4	20	129+37		23	14	140	3	.25L	.25L	.40L	1.43	C	CB		1400100200		4						
11001+7018	6.4	4	135+44		21	4	131	3	1.86	.45	.40L	1.00L	BC	ABJ	3	0300001000			1	13	7272 K0		4	65
11008+7915	49.1	45	129+37		23	3	141	4	.25L	.25L	.81	1.13	CC	GI AB		1400100200		4						
11009+7309	58.8	43	133+42		35	27	39	2	.27L	.43L	.40L	1.08	C	E		8500000000								
11033+7250	22.5	18	133+42		22	5	134	4	.45	.92	1.74	2.17	CBBB	BAAA	1	2400000000			6	* 9	U06153		80	123
11036+7657	37.0	59	130+39		27	9	143	3	.25L	.26L	1.55	2.71	CB	FAB		1400000100			4	9	U06154		44	148
11047+7033	43.4	9	135+44		33	24	134	2	.33L	.25L	.32	1.00L	D	K		0100100100								
11048+7733	52.9	54	130+38		51	16	139	2	.36L	.25L	.39	1.14L	C	LE		0400000000			2	*27	MKN1281		20	
11049+7218	55.5	46	133+43		73	19	132	3	.25L	.34L	.42:	1.27	CC	CDD		2500000000			1	10	M+12−11−010		74	
11053+7037	21.0	51	135+44		87	14	131	2	.46L	.25L	.47	1.08L	D	BI		0100100100								
11058+7159	52.4	12	134+43		47	17	132	3	.38L	.47L	.45:	.88	FD	FDC		2501000000								
11059+7117	59.9	45	134+44		39	7	135	4	.25L	.26L	.86	.97	BC	HBC		1400000100								
11060+7916	4.1	23	129+37		32	7	143	4	.25L	.25L	1.19	2.20	BB	AB		1300000110			2	12	ZG 1105+79		37	153
11061+7144	8.6	1	134+43		37	10	135	4	.37	.25L	.40L	1.00L	B	BHKJ		0500010000			1	13	7293		29	90
11062+7803	16.1	34	130+38		19	6	144	4	3.27	.78	.35	1.00L	BBC	AAED	1	0420000100			2	13	7295 M0		7	73
11066+7658	38.1	12	130+39		30	16	139	2	.25L	.25L	.37	1.37L	D	LDG		1500010000								
11067+7024	44.3	50	135+45		30	7	133	3	.25L	.15:	1.48	2.79	DCC	GEAA		0100000000								
11069+7438	55.4	24	132+41		41	11	135	3	.25L	.25L	.90	1.65	BC	JBC		0400000000								
11076+7536	36.2	46	131+40		25	6	139	4	.86	.27	.40L	1.00L	BC	AFJ	2	1501000000								
11085+7712	34.7	59	130+39		42	9	142	3	.25L	.25L	.79	1.78	CC	MCA		0300100100								
11087+7151	46.0	53	133+43		24	5	134	3	5.33	1.53	.40L	1.00L	BB	AAFN	1	1500010000			2	13	7305 MA		1	86
11091+7910	6.7	16	129+37		92	13	141	2	.24	.25L	.40L	1.83L	E	E H		1400000000			1	13	7307 G5		33	81
11120+7344	4.5	40	132+42		30	4	136	3	1.33	.31	.40L	1.00L	BC	ABMM	3	2510032000		1	4	13	7321 K5		9	81
11124+7835	28.3	3	129+38		22	3	148	4	1.22	.30	.40L	1.00L	BC	ACJI	2	0300000000			1	13	7322 K0		12	70
11125+7524	32.1	55	131+40		21	4	136	3	91.32	49.93	7.09	3.46	AACB	AAAA	0	0400101000	23		2	3	RAFGL 1474		26	3
11129+7948	59.0	8	128+37		49	9	147	3	.44	.25L	.40L	1.00L	B	CDNH		1500000000			1	13	7325 K0		30	80
11137+7537	42.4	48	131+40		34	5	140	4	.62	.25L	.40L	1.05L	B	AF J		0400000000			1	13	7327 K0		20	76
11140+7906	1.5	41	128+37		34	7	145	4	.25L	.25L	1.18	1.17	BC	CAC		0500001000			1	*41	11140+7906		10	12
11144+7525	24.9	47	131+41		36	10	138	3	.25L	.37L	1.06	2.40	BC	LAB		0400100000								
11174+7323	29.7	34	132+42		26	18	131	4	.25L	.25L	.40L	1.91	D	MD		4400000200								
11184+7200	24.0	0	132+44		45	10	138	2	.25	.27L	.40L	1.35L	C	DD		0400000000			1	13	7343 K0		4	82
11191+7407	7.2	3	131+42		51	30	139	2	.25L	.25L	.40L	1.30	D	G		2400001000								
11196+7324	36.1	0	131+43		48	20	138	4	.25L	.34L	.40L	1.91	C	LD E		2400000140		8	1	32	X1119+733		65	8
11216+7057	38.6	27	133+45		77	18	135	2	.67L	.25L	.41	1.10L	D	F GC		0400000100			2	*41	11215+7057		27	12
11229+7428	57.6	21	131+42		34	3	140	3	.25L	.25L	.40L	1.44	C	GKJD		2500000000			1	12	ZG 1123+74		23	156
11240+7718	3.5	53	129+39		106	33	149	2	.27L	.53L	.40L	.80	D	ELD		2500000000								
11251+7313	10.8	23	131+43		23	5	138	4	.25L	.48	3.15	3.87	CCB	FBAA		2300100000			1	12	ZG 1125+73		31	153
11257+7318	47.2	60	131+43		87	16	140	2	.48L	.25L	.36	1.53L	C	DL		2400100000			3	9	U06473		64	151
11282+7143	12.8	27	132+44		89	15	140	2	.27	.25L	.40L	1.43L	E	DK		0400000000			2	*13	7368		14	90
11284+7228	28.3	50	131+44		84	3	139	3	.29L	.25L	.54	1.05:	CF	CE		0400000000								
11293+7454	23.7	31	130+41		46	12	140	3	.25L	.25L	.68	2.13	CC	FBA		0400000000			3	9	U06515		76	136
11294+7439	27.2	11	130+42		27	5	140	4	.25L	.27	1.21	1.56	CBC	CAB		2400002000								
11321+7937	7.7	46	127+37		51	10	150	3	.27	.28L	.40L	1.21L	C	DGL		2400010000			1	*41	11323+7936		59	1
11330+7048	0.5	50	132+45		26	7	140	2	.64	.94	7.18	18.05	CCCD	BAAA	1	0100000000			5	* 9	U06567		50	123
11331+7056	6.9	35	132+45		68	17	140	2	.38L	.25L	.38	1.75L	C	CE		0400000100			2	*30	7ZW 411		35	
11334+7523	27.8	43	129+41		32	10	141	3	.25L	.25L	.90	1.75	BE	EAB		0400101000			1	2	DO 33743		44	81
11335+7344	35.9	20	130+43		27	11	140	4	.25L	.25L	.74	2.88	CC	I BB		5400010010								
11339+7523	57.2	47	129+41		20	9	141	3	.96	.26	.40L	1.13:	BE	C AC F	3	0400101000			1	13	7391 K5		3	80
11345+7752	35.6	24	128+39		17	5	153	3	4.59	1.17	.40L	1.00L	BC	AAJJ	0	0400000000			3	13	7395 K5		4	66
11352+7712	13.0	3	128+39		62	8	153	3	.29L	.25L	.36	.89:	CD	DD		1400000000								
11356+7350	41.7	39	130+43		51	33	143	2	1.06L	.25L	.40L	1.58	C	I F		5401000010		8						
11365+7232	34.6	38	130+44		40	9	140	3	.36L	.25L	.73	1.36	BC	FGBC		0100000000								
11371+7029	6.4	1	131+46		32	10	141	2	.26L	.25L	.62	1.74:	CE	I BB		0400000100								
11382+7544	13.5	55	129+41		21	5	142	3	5.67	2.37	.48	1.00L	BBC	AABI	7	0500000000			1	13	7413		7	90
11388+7150	49.6	23	131+45		23	7	140	3	.25L	.32:	1.89	3.25	ECC	CAA		0100000100			4	12	ZG 1138+71		25	151
11392+7439	15.7	27	129+42		95	39	141	2	.25L	.63L	.40L	.88	D	F		4500000100								
11416+7000	40.5	30	131+46		42	13	139	3	.25L	.25L	.76	1.68	CC	BB		0300000000			3	9	U06711		31	138
11418+7325	51.7	31	129+43		24	4	142	4	1.32	.35	.40L	1.00L	BC	AC	1	2300000000			1	13	7416 K2		4	71
11436+7438	38.6	9	129+42		60	12	144	4	.43L	.28L	.49	1.09L	C	DBC		4500000000								
11439+7056	59.1	2	130+46		41	9	141	3	.25L	.25L	.80	1.28	CC	MBB		0200000000			1	12	ZG 1144+70		58	148
11440+7418	1.1	34	129+42		67	24	142	2	.25L	.39L	.40L	1.35	C	JJ B		3401000010								
11465+7434	32.5	51	129+42		35	11	143	4	.60L	.25L	.86	2.41	BB	JGBA		4400000200			3	9	U06788		70	141
11467+7616	47.2	9	128+41		44	9	144	3	.26L	.25L	.48	1.29	CF	BB		0500000000			3	9	U06789		65	148
11478+7806	52.7	14	127+39		88	19	152	3	.27L	.25L	.40L	1.28	C	H FB		1400000000			1	10	M+13−09−005		169	
11481+7759	10.1	54	127+39		35	3	150	4	.25L	.21	1.23	.94:	DBD	EAC		1400001000								
11497+7337	44.0	43	129+43		52	9	145	2	.32	.29L	.40L	1.00L	C	DM		1400000000			1	13	7439 K2		11	90
11500+7716	2.5	1	127+40		13	8	148	4	.63	.25L	.40L	1.52L	B	AF J		0500000000			2	13	7441		0	87
11509+7402	59.7	10	128+43		48	3	144	3	.23	.25L	.40L	1.04L	F	GDFI		2400000000			1	13	7445 F8		9	67
11524+7942	27.8	4	126+37		42	9	154	4	.25L	.25L	.64	2.02	DB	JBA		0400000000			3	12	ZG 1152+79		56	153
11527+7615	46.6	5	127+41		83	14	146	3	.58L	.25L	.66	1.03L	D	KDD		0600000000								
11537+7517	43.0	59	128+42		49	38	143	2	.26L	.25L	.40L	.98	F	F		2600000020								
11563+7719	23.1	42	127+40		18	4	151	4	6.34	2.60	.49	1.59L	ABC	AABF	4	0400000000	01		2	2	DO 33891		60	118
11573+7631	22.7	18	127+40		66	14	144	2	1.11L	.51L	.40	1.00L	F	BD		2500000000			1	12	ZG 1157+76		56	153
11590+7107	5.1	35	129+46		43	6	143	3	.70	.15:	.40L	1.00L	EE	BEL	1	0300000000			1	13	7485 K0		6	73
11594+7309	25.0	58	128+44		58	7	145	3	.30	.25L	.40L	1.00L	D	B		0400000000								
12016+7940	41.5	5	126+37		83	19	156	3	.25L	.25L	.40L	1.27	C	HEB		5501000100			2	10	M+13−09−008		32	
12019+7556	56.7	11	127+41		95	35	149	2	.39L	.25L	1.16L	.82	F	HF		2500000000								
12025+7623	30.1	55	127+41		42	18	148	3	.25L	.25L	.45L	1.91	C	IEB		2500000300		4	2	10	M+13−09−010		63	
12026+7344	41.4	2	127+43		40	5	146	3	.49	.25L	.40L	1.22L	B	BF N		0400000100			2	*13	7499 K0		7	75
12027+7711	46.1	1	126+40		15	4	149	3	2.21	.50	.40L	1.00L	BC	AA	2	0500000000			2	13	7500 K0		3	60
12034+7747	27.2	3	126+39		28	6	152	4	.25L	.41L	.97	3.05	CB	HEBA		0400000100			3	9	U07086		48	153
12060+7705	1.8	2	126+40		48	10	149	3	.25L	.25L	.80	2.53	CB	FBB		0400000000			4	9	U07122		7	135
12063+7510	23.5	58	127+42		22	4	147	4	.22:	.60	4.64	10.09	CBBB	CBAA	0	0200000000			3	9	U07127		76	131
12073+7456	23.1	15	127+42		48	6	149	4	.32	.25L	.40L	1.00L	B	DF		1500011000			2	13	7512 F5		7	63
12074+7801	25.4	9	126+39		30	7	154	4	.25L	.25L	.44	1.51	CC	M DB		0500000100			1	9	U07156		53	165
12074+7740	25.6	13	126+39		32	8	149	3	.64	.25L	.40L	1.00L	B	AE M		0600000000			1	13	7513 G5		9	68
12085+7624	30.5	3	126+41		43	8	150	4	.25L	.29L	.87	1.79	CB	GAB		1400000000			3	9	U07174		72	143

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
12098+7753		52.2	39	126+39		25	8	155	4	.76	.13:	.40L	1.00L	BD	AG	0	0600000100			2	13	7522 A5		2	50
12123+7236		19.9	46	127+45		44	8	148	3	.25L	.25L	.70	1.18	BC	HAC		0400000100			1	12	ZG 1212+72		38	156
12127+7028		46.7	35	127+47		15	3	140	5	3.05	.73	.40L	1.00L	CB	AA	1	0400000000			3	13	7532 K0		7	58
12133+7249		20.5	49	127+44		25	3	149	3	1.85	.44	.40L	1.00L	BC	AB	0	0400002000		2	2	13	7533 K0		6	65
12135+7928		30.7	6	125+38		113	23	164	2	1.20L	.25L	.40L	1.18		F I E		5400000020								
12138+7537		50.4	59	126+42		61	19	148	2	.37L	.25L	.42	1.14L		D FH		0400000000			1	*41	12137+7538		37	12
12144+7557		24.8	34	126+41		42	11	151	4	.39L	.48L	.51	.95:		CD EDC		0400000100								
12150+7105		2.5	11	127+46		28	5	147	3	.25L	.24	2.12	5.05		DCC CAA		0200000000			5	9	U07329		21	130
12153+7733		19.9	14	125+40		32	10	150	3	.25L	.27L	.65	1.53		BB J GAB		0500000000			3	12	ZG 1215+77		52	150
12165+7526		35.7	21	126+42		39	6	150	4	.30	.25L	.40L	1.01L	B	A M		1400010000			3	*13	7540 A2		5	53
12177+7400		43.8	52	126+43		30	22	151	2	.25L	.25L	.42L	1.88		C I B		2401000030		8						
12195+7535		31.5	42	125+42		41	15	150	3	.25L	.65L	.40L	1.28		C BDA		1300000000			6	9	U07429		78	130
12198+7909		53.0	53	125+38		71	16	167	2	.24	.42L	.40L	1.13L	C	FE		4500000000								
12201+7020		11.0	55	127+47		21	8	140	5	.83	.23:	.40L	1.00L	BF	ADFI	3	0400000000			1	*41	12202+7020		7	2
12213+7236		21.5	2	126+45		39	5	149	3	.66	.25L	.40L	1.00L	C	AB		0400001000			1	13	7554		8	85
12241+7559		7.3	53	125+41		41	8	150	3	.35	.25L	.40L	1.00L	C	C		0300000000			3	*13	7562 K0		10	80
12242+7212		14.7	15	126+45		36	5	150	3	1.20	.39	.40L	1.00L	BF	AB	0	0400010000			2	13	7563 K0		11	63
12248+7737		48.4	59	125+40		30	8	154	3	.60	.25L	.40L	1.00L	B	AGK		0400010000			2	13	7567		17	90
12287+7134		43.7	46	125+46		45	5	151	3	.58	.25L	.40L	1.00L	D	BDK		0400001000			1	13	7575 K0		16	70
12290+7657		1.4	30	124+40		46	3	155	4	.72	.18:	.40L	1.00L	CE	AE M	2	0400000000			1	13	7576 K0		18	77
12300+7505		4.2	3	125+42		52	9	152	2	.40	.25L	.40L	1.00L	C	B		0400011000			2	13	7584 K0		11	75
12313+7003		20.0	55	125+47		19	3	141	4	4.12	2.04	.65	1.00L	ABC	AAB	2	0300100000			3	13	7593 B5P		8	38
12317+7529		46.2	9	124+42		26	4	155	4	1.26	.39	.40L	1.00L	BF	AB	0	0400001000			1	13	7596 K0		7	71
12319+7759		59.6	17	124+39		22	9	156	3	.25L	.19:	.89	2.18		DBB HCBB		1300000000			2	12	ZG 1231+77		24	155
12323+7006		18.5	55	125+47		41	9	140	4	.25L	.45L	.63	1.51		CC ECA		0280100100			2	9	U07741		73	160
12324+7815		28.1	56	124+39		17	3	160	4	1.36	.48	.40L	1.00L	BB	AB	0	1500011000								
12325+7917		35.9	42	124+38		36	27	163	3	.25L	.56L	.40L	1.45		C N EC		4400000010								
12326+7017		36.9	52	125+47		12	4	141	4	10.60	2.51	.37:	1.00L	BBC	AAD	2	0300000000	17		4	13	7600 K0		4	51
12331+7230		10.6	13	125+45		47	10	152	3	.25L	.25L	.93	2.47		CC HBA		0400000000			2	9	U07761		25	143
12347+7654		44.0	49	124+40		20	4	156	4	2.13	.64	.40L	1.00L	BB	ABG	0	0400002000			2	13	7610 MA		5	83
12347+7027		47.3	39	125+47		17	4	142	4	2.10	.54	.40L	1.00L	BC	AB L	0	3300000000			1	13	7611 K2		5	66
12351+7929		6.4	33	124+38		38	9	167	3	.64	.21:	.40L	1.00L	BD	BD G	0	4500110000								
12352+7019		15.1	22	125+47		36	15	144	2	.26L	1.11L	.33	.86:		CF NFE		1300100100								
12354+7931		29.5	54	124+38		46	12	165	3	.35	.25L	.40L	1.00L	B	D H		4500110000								
12375+7316		30.4	28	124+44		42	6	154	3	.40	.25L	.40L	1.00L	B	B		0400010000			1	13	7621 K0		8	73
12380+7441		3.3	45	124+43		39	8	156	2	.74	.25L	.40L	1.00L	E	AF		2300000000			2	13	7625 K2		4	82
12387+7610		44.2	58	124+41		29	5	155	4	.67	.25L	.40L	1.00L	B	BC		0400010000			1	13	7629 K0		12	72
12389+7202		58.7	44	124+45		44	8	148	3	.32L	.25L	.44	1.03		DD HDB		1400000100			3	12	ZG 1238+72		27	153
12397+7549		43.2	27	124+42		47	6	158	3	.38	.25L	.40L	1.00L	D	CHI K		0400000000								
12405+7938		35.3	48	123+38		85	18	171	2	.26	.25L	.41L	1.57L	C	D MH		5400000000								
12407+7148		45.0	38	124+46		44	8	140	2	.27L	.25L	.40L	.74		D G LC		1400000130		8						
12409+7028		54.3	35	124+47		57	18	145	3	.25L	.25L	.40:	.90		DD HDF		3200000000								
12409+7823		58.7	55	124+39		34	7	161	4	.25L	.25L	.71	1.06		CC GBD		0500000120		8						
12436+7135		40.0	37	124+46		34	10	148	5	.43L	.25L	.74	1.08		BC GGAC		2400000000			4	6	A1243+71		7	
12440+7751		4.0	48	123+40		31	11	160	3	.25L	.25L	1.06	2.30		BB DAA		1300000000			1	10	M+13−09−032		109	
12449+7210		59.4	59	123+45		62	12	151	2	.25L	.25L	.35	1.35L		C DC		0401000100			2	6	A1245+72		13	
12452+7126		14.4	47	123+46		60	16	86	3	.25L	.25L	.40L	.93		F EB		2400100000			3	9	U07962		73	140
12455+7936		31.5	5	123+38		56	22	171	2	.67L	.25L	.43	1.54L		D E		4500001000								
12456+7805		36.2	25	123+39		30	9	160	3	.94	.32L	.40L	1.00L	B	AC K		1400001000			1	13	7661		1	87
12460+7113		2.7	27	123+46		21	8	144	4	.78	.19:	.40L	1.00L	BD	AC N	1	1400010000			1	13	7663 K5		22	72
12469+7621		54.9	51	123+41		46	12	89	3	.25L	.25L	.49	1.04L		C HJ BF		0301000100								
12477+7936		46.2	41	123+38		40	16	169	3	.25L	.25L	.57	1.78		EC DBE		4500000200		4						
12483+7332		18.5	19	123+44		20	12	94	3	.30L	.25L	.49	.84:		CF BD		1301000000								
12483+7308		19.4	50	123+44		35	5	156	3	.32	.33	4.42	14.48		ECCC CBAA	0	0240002000			4	9	U07994		34	118
12493+7735		20.4	13	123+40		26	7	160	4	.25L	.33	4.62	8.22		CCC LBAA		1200000000			1	12	ZG 1249+77		30	156
12493+7154		22.1	24	123+45		20	3	146	5	.29	.40	4.69	11.99		CBBB CBAA	9	0200001000			3	9	U08006		40	141
12496+7438		39.6	5	123+43		35	9	159	2	.49	.25L	.82L	1.00L	C	BML K		1400000000			1	13	7682		5	91
12502+7625		17.5	58	123+41		44	8	157	3	.25L	.25L	.50	.96:		CC BD		0400000000								
12503+7901		21.2	9	123+38		59	17	167	3	.25L	.25L	.37	1.40		EF FC		0500000000			2	10	M+13−09−035		45	
12523+7712		21.4	5	123+40		63	14	157	2	.25	.25L	.40L	1.00L	F	DG		0400010000			1	13	7693 K0		17	72
12526+7540		40.4	50	123+42		38	5	160	4	.43	.09:	.40L	1.00L	BD	BGGJ	1	1301030000		1	1	13	7695 K0		3	70
12531+7326		11.8	40	123+44		67	13	157	3	.25L	.26L	.49	1.17:		CD I BC		1400000000			3	9	U08052		79	143
12539+7846		60.0	11	123+39		21	8	161	4	.47	.25L	.75L	1.00L	B	BJ HL		1400010000			1	13	7703 K0		1	76
12554+7028		29.6	21	122+47		25	9	148	3	.25L	.25L	1.12	2.05		BB NFAB		0300000000			3	9	U08077		35	146
12558+7853		53.8	26	123+39		24	10	161	4	.44L	.25L	.72	1.91		CB E BB		0400000110			3	9	U08087		31	156
12571+7643		10.2	2	122+41		22	9	160	4	.25L	.15:	1.01	1.63		DBC NEBB		0380000000			1	3	RAFGL 4872S		71	16
12573+7544		18.4	32	122+42		28	4	161	4	1.68	.42	.40L	1.00L	BC	AB M	1	0400001000			2	13	7714 K0		2	61
12573+7051		19.7	57	122+47		21	4	150	3	1.09	.32	.40L	1.00L	CC	AB E	6	0500000000			1	13	7715 K2		2	70
12575+7736		32.2	59	122+40		41	10	162	4	.48L	.25L	.56	1.54		CD JCC		0300000000								
13009+7540		54.6	15	122+42		47	10	162	2	.25L	.25L	.74	2.41		BD BA		0300000000			3	9	U08157		29	141
13030+7839		4.1	51	122+39		80	27	167	2	.25L	.46L	.40L	.86		C I D		1400000000			1	10	M+13−10−001		24	
13031+7215		9.5	1	121+45		65	3	157	4	.44L	.25L	.40	.78		CD CF		0300000000								
13045+7016		34.6	25	121+47		88	20	144	2	.40L	.25L	.48L	1.16		D LCC		1400000110								
13057+7139		44.1	19	121+46		46	12	152	2	.40	.25L	.40L	1.05L	D	D		1300000000			1	13	7751 K0		23	75
13082+7856		15.6	7	122+38		70	10	159	2	.22	.25L	.40L	1.39L	C	C G		1400000000								
13107+7054		43.9	53	120+46		39	11	154	3	.25L	.25L	.98	2.61		BB KLBA		0201000100			3	9	U08295		40	141
13110+7127		1.7	47	120+46		34	8	149	3	.25L	.25L	.53	1.65		DC BB		1300000000			3	9	U08305		15	153
13113+7745		19.7	54	121+40		35	5	165	4	.45	.25L	.40L	1.11L	B	BH		0300000000								
13118+7954		49.7	33	122+37		33	12	175	3	.42	.13:	.40L	1.00L	BE	BCJJ	0	1500010000			1	13	7780 K0		27	75
13127+7830		44.2	21	121+39		19	5	169	4	.25L	.17:	2.61	5.01		FBC HCAA		1200000000			2	12	ZG 1312+78		48	156
13132+7437		17.0	43	121+43		38	5	163	3	.38	.25L	.40L	1.00L	B	BM		0401000000			1	13	7783		19	83
13142+7858		16.1	8	121+38		53	8	166	3	.28	.25L	.40L	1.00L	B	C		1400000000			1	13	7786 K0		15	73
13142+7224		17.4	27	120+45		33	9	151	3	.28	.25L	.40L	1.12L	C	D		1200000000			1	2	DO 34336		23	95
13175+7301		31.3	22	120+44		18	9	98	5	.25L	.25L	.72	2.03		BB HDBA		0101000100			3	9	U08374		50	148
13184+7343		29.8	35	120+44		49	7	162	3	.34	.30L	.40L	1.00L	C	CJ		0300010000			1	13	7797		16	87
13188+7059		48.3	20	120+46		61	19	158	2	.26L	.60L	.36:	.74:		DD FB		0500000000			1	12	ZG 1318+71		40	155
13204+7207		27.3	57	120+45		32	8	153	3	.47	.25L	.40L	1.00L	C	AF N		0300001000			1	13	7802 K2		2	75
13208+7925		51.1	6	121+38		29	11	101	4	.28L	.25L	.70	1.50		BC KBA		1402000100			1	12	ZG 1320+79		66	156
13214+7046		26.7	18	119+46		23	5	155	3	.25L	.35	2.88	5.69		CCC ECAA		0200001000			6	9	U08420		44	131
13224+7612		24.5	32	120+41		36	10	166	4	.25L	.25L	.80	1.62		CD JEAB		0300000000			1	27	MKN1348		7	
13236+7027		39.2	43	119+47		71	16	159	2	.26L	.25L	.52	1.23		CF CB		0400000100								
13244+7231		27.2	49	119+45		30	9	155	3	.52	.25L	.40L	1.00L	B	AE		0200020000			1	1	7812 K0		8	75
13248+7239		51.1	1	119+44		21	3	156	4	9.33	2.40	.35	1.00L	ABC	AACJ	1	1200010000			1	6	7814 K5		2	60
13257+7430		47.3	40	120+43		36	5	165	3	.54	.31L	.40L	1.00L	B	BFF		0400010000				1	7818 K0		3	82
13264+7854		27.6	17	121+38		26	5	172	4	1.26	.23	.40L	1.00L	BC	AB	6	0300000000				1	7821 G5		10	58
13266+7022		39.4	58	118+47		29	8	150	3	.49	.25L	.40L	1.00L	B	CF		0400001000				1	7823 K0		7	73
13286+7258		38.1	48	119+44		32	10	159	4	.25L	.25L	.72	1.30		BC I BB		1302100300			4					
13286+7508		40.9	7	120+42		40	8	166	4	.52	.25L	.40L	1.05L	B	BGE		2401000000				1	7828 K0		11	76
13291+7549		10.8	33	120+41		49	10	169	2	.25L	.25L	.96	1.85		CC CB		3300000200			4	7	6 A1329+75A		18	
13299+7257		57.0	42	119+44		63	23	167	2	.25L	.34L	.40L	.75		D HDF		1301100100								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
13300+7219	5.9	59	119	+45	28	9	156	3	.25L	.25L	.92	1.24	CC	AD		0300000100										
13303+7202	20.4	59	119	+45	26	10	159	3	.79	.25L	.40L	1.00L	C	ACJ		1300010000					1	13	7836 K2		3	78
13319+7618	59.6	60	120	+41	33	8	167	4	.40	.25L	.40L	1.18L	B	BI		0400010000					1	13	7843 G5		7	72
13332+7633	16.5	20	120	+41	52	10	169	3	.26	.25L	.40L	1.00L	C	F K		0201000000					1	13	7845 G5		18	82
13334+7545	26.3	14	119	+41	49	11	168	3	.25L	.25L	.58	1.16	CF	CA		4400000100					1	2	DO 34420		39	116
13334+7600	29.4	34	119	+41	78	17	170	2	.62L	.25L	.51	1.51L	D	E		2400000000					1	12	ZG 1333+76		33	153
13336+7341	37.1	15	119	+43	17	4	160	4	14.42	5.40	.69	1.00L	BCC	AAB	9	0300000000					2	4	TMSS +70119		13	25
13340+7648	1.4	10	120	+40	20	4	169	4	4.77	1.19	.40L	1.00L	AB	AAKM	2	0200000000					4	13	7848 K5		5	66
13359+7129	58.9	35	118	+45	22	5	158	3	3.62	.89	.40L	1.00L	AB	AAKH	2	0200000000					3	13	7854 K0		11	56
13366+7936	39.6	29	120	+38	17	5	175	4	1.03	.20	.40L	1.06L	DD	AE N	5	0300000000					1	13	7856 K5		4	75
13370+7300	1.0	13	118	+44	22	3	160	4	1.39	.40	.40L	1.00L	BD	ABLN	0	1300000000					3	13	7857 K5		6	85
13377+7433	46.2	45	119	+42	20	4	169	3	10.74	3.46	.51	1.00L	BBC	AACN	7	0400000100	31				3	13	7859 MA		4	76
13379+7619	56.3	38	119	+41	34	5	172	3	.61	.25L	.40L	1.00L	C	B		0300001000					2	13	7860		4	88
13410+7837	2.9	26	120	+38	72	14	176	2	.45L	.25L	.42	1.42L	D	K CD		0200000000										
13411+7452	8.7	30	118	+42	46	10	170	3	.35	.27L	.40L	1.05L	C	BI		0300010000					1	13	7872 K0		12	78
13419+7234	57.1	57	118	+44	48	20	157	2	.36L	.25L	.42	1.39L	D	J MCF		2100000000					2	12	ZG 1342+72		58	150
13420+7358	1.3	35	118	+43	41	18	155	2	.78L	.40	.40L	2.03L	F	DI I		0300000000										
13424+7818	24.3	53	120	+39	24	5	174	3	1.52	.34	.40L	1.00L	BC	AC	0	1300000000					2	13	7876 K0		2	60
13445+7019	35.5	47	116	+46	26	4	154	3	.25L	.40	2.38	3.38	DCC	BAA		0100001000					2	12	ZG 1344+70		13	156
13450+7035	1.0	22	116	+46	38	13	156	3	.25L	.25L	.48	1.55	CC	DB		0100000000					2	12	ZG 1345+70		23	146
13451+7704	9.1	42	119	+40	25	9	170	4	.25L	.25L	1.18	3.11	BB	I AA		0300000000					3	9	U08719		21	143
13484+7416	28.8	35	118	+42	47	9	171	3	.25L	.25L	.66	1.21	CF	CBE		0300000010										
13501+7914	8.7	26	119	+38	21	3	180	4	1.23	.27	.40L	1.00L	BD	AC F	0	0300003000				2	1	13	7895 G5		7	65
13508+7313	53.5	11	117	+43	59	12	172	2	.23	.25L	.40L	1.01L	D	D F		2401010000										
13535+7904	30.8	11	119	+38	20	10	179	4	.25L	.14:	.96	1.73	FBB	MAB		0200000000					3	9	U08845		74	156
13535+7333	34.7	20	117	+43	33	3	171	3	.27	.25L	.40L	1.00L	C	CM		1300000000					1	13	7903 K0		10	78
13539+7209	58.0	5	116	+44	43	11	167	2	.30	.25L	.40L	1.00L	C	C		0400000000					1	13	7905 K2		15	81
13543+7010	22.3	38	115	+46	29	8	161	3	.57	.25L	.40L	1.00L	B	BKF		1400120000					2	13	7906 K0		5	73
13548+7912	52.4	53	119	+38	49	11	2	3	.30	.25L	.40L	1.00L	B	C		0300000000					1	13	7908 G5		15	82
13548+7644	53.0	39	118	+40	22	3	172	4	1.32	.31	.40L	1.00L	BC	ABNC	7	0500002000				2	2	13	7909 K2		4	77
13549+7012	57.3	46	115	+46	36	8	159	3	.29	.25L	.40L	1.00L	B	CJ E		1400120000					1	*41	13549+7013		22	11
13563+7405	23.0	13	117	+42	34	8	161	5	.25L	.25L	.74	1.62	BB	BB		0300000000										
13569+7045	59.9	44	115	+46	41	10	160	3	.52	.25L	.40L	1.00L	D	B K		1400000000					1	13	7923		9	87
14004+7445	28.3	24	117	+42	35	8	174	3	.25L	.25L	.71	1.46	BC	KJ BB		0300000100										
14010+7034	1.6	39	115	+46	28	8	161	3	.39	.25L	.40L	1.00L	B	CH		1300001000					1	13	7930 K0		6	75
14021+7319	8.9	55	116	+43	40	15	160	2	.25L	.25L	.38	1.14L	C	CA		0201000000					3	9	U08992		56	156
14023+7031	22.0	34	114	+46	30	9	162	3	.82	.25	.40L	1.00L	BD	AD	3	1300001000					1	13	7934 K5		6	75
14041+7120	7.3	25	115	+45	77	17	158	2	.25L	.25L	.44L	.86	D	GE		1200000000										
14042+7403	14.8	12	116	+42	27	8	168	4	.25L	.25L	.92	1.44	BC	HBF		0200000000										
14049+7229	57.9	19	115	+44	45	13	168	3	.30L	.25L	.57	1.37	BE	GFBE		0200000100										
14050+7457	4.6	16	117	+41	42	3	176	3	.48	.25L	.40L	1.00L	D	BG H		0400000000					2	13	7947 K0		2	75
14060+7207	0.9	20	115	+44	49	14	164	2	.36L	.25L	.59	.96:	CF	J BD		0201000000					1	12	ZG 1406+72		40	155
14063+7711	19.5	17	118	+39	27	19	180	2	.40L	.16	.40L	1.04L	F	G I		0300000000										
14063+7224	20.4	15	115	+44	27	9	115	3	.25L	.25L	.73	2.51	BB	FFBA		0201000100					3	12	ZG 1406+72		46	151
14075+7950	32.4	32	119	+37	33	9	8	3	.25L	.25L	.83	1.11	BC	AA		0300000000										
14089+7746	59.6	57	118	+39	16	4	178	4	11.04	2.67	.46	1.00L	BBD	AADI	0	0401000000	18				4	13	7958 K0		2	50
14101+7850	11.2	14	118	+38	27	3	4	4	.25L	.18	1.71	3.51	DBB	CAA		0200010000					2	9	U09095		14	145
14134+7943	24.4	3	118	+37	56	7	8	3	.22	.25L	.40L	1.00L	C	CJ		0400000000										
14141+7107	11.5	38	113	+45	46	14	166	3	.25L	.25L	.56	1.13:	BD	CC		0300000100										
14142+7003	15.2	14	113	+46	63	12	167	3	.25L	.25L	.45	1.00L	C	MEE		0300000000										
14172+7934	14.3	21	118	+37	30	8	11	3	.94	.21	.40L	1.00L	BE	ABJ	2	0300000000					1	13	7983 K2		20	82
14185+7554	33.1	3	116	+40	45	8	175	4	.40	.25L	.40L	1.00L	D	D K		0401000000					2	13	7991 K0		11	76
14188+7148	48.1	59	113	+44	20	4	165	3	.26	.74	4.43	6.66	CCCC	EAAA	0	0100000000					6	9	U09189		67	138
14190+7722	0.3	8	117	+39	17	3	179	5	3.27	.87	.40L	1.00L	AB	AAKK	4	1400000000					2	4	TMSS +80027		40	29
14196+7734	41.2	25	117	+39	52	9	1	4	.27L	.25L	.45	1.04	BC	CC		0401000000										
14199+7219	55.6	10	114	+43	32	9	165	3	.34	.25L	.40L	1.02L	D	BK M		0400000000					2	13	7993		14	91
14212+7517	13.9	16	115	+41	39	11	122	3	.36	.25L	.40L	1.00L	C	C		1511000000					2	13	8000 K0		1	75
14225+7041	32.5	18	112	+45	23	10	164	2	.35	.25L	.40L	1.00L	C	CG		0300000000					2	13	8004		11	90
14231+7243	10.7	48	114	+43	17	5	168	3	4.31	1.80	.40L	1.00L	BB	AAJE	4	0400000000					1	1	RV UMI		18	3
14233+7710	23.6	56	116	+39	60	20	179	2	.25L	.33L	.75L	1.00	D	HDG		1300000000										
14247+7409	47.5	24	114	+42	32	8	117	4	.26L	.28L	.57	1.01	CD	CBD		2400100000										
14267+7009	47.3	34	112	+45	26	6	172	3	.25L	.20:	1.88	3.37	DCC	LBAA		1200000000					4	9	U09295		38	145
14275+7555	35.5	14	115	+40	20	5	177	4	18.72	4.41	.68	1.00L	BBB	AABH	0	0400000000	19				5	13	8024 K2		8	43
14293+7228	22.6	54	113	+43	28	8	164	3	.39	.25L	.40L	1.00L	B	BC		0400000000					1	13	8032 K5		8	85
14294+7442	27.9	33	114	+41	42	6	179	3	.34	.25L	.40L	1.02L	B	CF I		1200010000					1	13	8033		11	95
14303+7927	21.4	51	117	+37	25	4	15	3	.25L	.21	2.36	4.36	CCB	DAA		1100001000					4	9	U09355		11	148
14320+7529	5.9	43	115	+40	15	6	124	3	1.19	.28	.40L	1.00L	BC	ACMJ	0	0402003000				2	1	13	8045 MA		5	78
14348+7807	52.3	0	116	+38	34	11	120	4	.25L	.25L	.63	1.58	BC	BC		1401000000					3	9	U09413		61	148
14349+7952	55.6	36	117	+36	23	6	16	3	2.29	.56	.40L	1.05L	BC	AA E	0	1400000000					2	13	8054 K0		3	63
14351+7239	6.1	50	113	+43	19	4	169	3	.25L	.48	4.74	4.87	BCB	AAA		0200001010					1	12	ZG 1435+72		10	156
14360+7343	1.4	29	113	+42	32	11	173	4	.25L	.25L	.52	1.56	CC	H BB		0380000000										
14369+7921	55.1	35	117	+37	35	9	15	3	.30	.25L	.40L	1.00L	B	CH K		2400000000					1	13	8060 K0		10	86
14376+7314	39.4	12	113	+42	53	19	174	3	.43L	.25L	.32	1.00L	C	F		0400000000					1	30	7ZW 557		83	
14392+7003	16.7	2	110	+45	82	14	176	2	.26	.25L	.40L	1.09L	C	E L		1400030000				1	1	13	8065 K0		3	78
14439+7727	57.1	43	115	+38	45	8	7	4	.32L	.25L	.35	1.00L	B	D		1401000000										
14445+7003	34.3	59	110	+44	28	9	171	4	.25L	.25L	.87	1.21	CC	AC		2300000000										
14450+7301	3.4	31	112	+42	41	13	175	3	.25L	.25L	.59	1.57	CD	M BC		0300000100					1	12	ZG 1445+73		35	153
14458+7926	48.7	55	117	+36	87	16	13	2	.30L	.25L	.40	1.00L	C	DC		4500000100										
14465+7549	33.8	57	114	+39	73	14	178	2	1.26L	.25L	.40	1.00L	E	CE		1401000000										
14466+7905	38.4	14	116	+37	16	3	15	4	4.16	1.48	.40L	1.00L	AB	AADJ	1	3500000000					1	16	06817		8	121
14470+7021	0.5	11	110	+44	64	17	171	2	.25L	.25L	.34:	1.07	CC	BC		2400000000										
14472+7343	15.0	60	112	+41	23	8	179	4	.92	.28	.40L	1.00L	BC	AC	0	1300000000					2	13	8083 K5		9	80
14482+7243	12.9	28	112	+42	29	14	132	2	.37L	.25L	.51	.70:	CF	LBF		1101000100										
14491+7837	11.2	9	116	+37	27	9	15	4	.42L	.25L	.66	.82	BC	MI BC		1400000000										
14508+7421	48.9	45	113	+41	14	5	125	4	160.33	38.07	5.70	2.08	ABBB	AAAB	1	0331002000	18	2	5	13	8102 K5		9	21		
14509+7833	59.1	17	116	+37	15	3	13	4	.88	.48	.40L	1.00L	CB	BBI	0	0300000000										
14517+7443	43.2	2	113	+40	37	6	6	3	.25L	.25L	1.35	2.69	CC	CAB		0200000000					1	12	ZG 1451+74		65	153
14524+7543	24.0	39	114	+39	115	38	6	2	.25L	.62L	.40L	.86	F	D		1500000010										
14540+7319	2.0	39	112	+41	27	8	40	3	.59L	.25L	.59	1.88	BC	JI CB		1301000000					2	9	U09609		23	143
14541+7822	11.4	41	115	+37	14	8	15	4	.86	.15	.40L	1.00L	BD	BCN	0	0300000000					1	13	8111 K0		3	65
14547+7740	46.3	41	115	+38	27	9	8	4	.25L	.25L	.69	.96	BC	CAC		0400011100					1	30	7ZW 574		20	
14553+7505	18.7	2	113	+40	22	6	6	3	6.25	1.58	.40L	1.00L	AB	AAF	0	0500000000					3	13	8120 M0		7	70
14554+7943	28.2	19	116	+36	37	29	123	2	.55L	.61L	.40L	1.19	E	K F		3402000000										
14564+7617	28.2	47	114	+39	30	9	8	4	.27	.25L	.40L	1.00L	D	D H		0400020000										
14571+7505	7.7	39	113	+40	21	9	7	3	.71	.25L	.40L	1.00L	C	BH		0400010000					1	13	8127 K0		23	70
14574+7641	28.5	45	114	+38	76	13	11	3	.25L	.25L	.65	1.12	CC	BC		0400010200				4						
14575+7152	34.1	50	110	+42	43	8	178	3	.25L	.56L	.40L	1.65	C	MEA		1300000100					5	* 9	U09649		13	133
15003+7157	18.6	30	110	+42	28	8	178	3	.44	.25L	.40L	1.00L	B	B		1400010000					2	*13	8140 G0		13	66
15020+7004	2.4	42	108	+43	25	8	168	4	.50L	.25L	.57	1.40	BC	J BB		0200000100					1	12	ZG 1502+70		22	148
15021+7500	11.3	46	112	+40	22	11	4	2	.35	.25L	.40L	1.00L	C	B		0500000000										

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15024+7536	27.9	0	113+39	53	7	8	3	.46	.25L	.40L	1.00L	D	BF		1400020000								
15056+7204	40.5	16	110+42	26	9	177	3	.48	.25L	.40L	1.00L	B	BHM		0100000000			2	*13	8162 K2		12	75
15059+7021	56.4	45	108+43	45	17	172	2	.25L	.25L	.34	1.03L	D	CM		0200000100								
15062+7337	16.3	36	111+40	23	5	180	4	.25L	.25L	1.85	2.88	CC	FAA		0300000000								
15076+7055	39.0	35	108+42	61	21	173	2	.26L	.25L	.34:	.78:	DD	HEB		1100000000								
15076+7535	39.6	28	113+39	74	14	10	2	.25L	.55L	.40L	1.28	F	N B		2400000030		8						
15080+7259	3.6	4	110+41	40	9	179	3	.25L	.25L	.57	1.70	BB	L BB		0300000010								
15081+7604	8.8	9	113+38	74	24	10	2	.25L	.27L	.51L	.70	F	HGB		1500000000								
15083+7620	18.2	10	113+38	22	8	10	5	.25L	.25L	1.17	3.55	BB	I GAA		1400000010			3	9	U09750		50	153
15094+7521	25.9	30	112+39	70	20	8	2	.25L	.25L	.49	1.26L	C	KCE		1400000000			1	10	M+13−11−009		49	
15096+7726	39.3	11	114+37	51	8	9	4	.25L	.25L	.35	.97	CC	H CB		1500000000								
15102+7719	16.1	40	114+37	20	8	11	5	.48	.31L	.40L	1.00L	B	BD		1500000000			1	13	8181 K2		7	86
15110+7711	2.7	33	114+38	22	3	129	5	.98	.25	.40L	1.00L	EC	ADGJ	0	1501000000			1	13	8186 K0		0	88
15121+7303	10.4	32	110+41	31	9	177	3	.55	.25L	.40L	1.09L	C	CG K		0200000000			1	13	8191 K5		5	83
15131+7124	9.5	20	108+42	37	32	3	2	.92L	.59L	.41L	.72	C	G GD		1301000000			3	9	U09786		44	156
15134+7131	26.4	56	109+42	36	8	178	3	.45	.25L	.40L	1.07L	B	BB		1200000000			1	13	8195 K2		10	85
15135+7539	30.5	23	112+39	20	3	10	5	2.64	.72	.40L	1.00L	AB	AA	0	3500002000		2	2	13	8196 MA		0	80
15152+7303	13.5	54	110+40	82	14	5	2	.20	.25L	.40L	1.02L	C	EM		0300000000								
15154+7655	26.3	33	113+38	35	8	13	4	.47	.25L	.40L	1.00L	B	BEJG		1500000000			1	13	8203		11	95
15171+7200	6.4	16	109+41	17	5	136	3	8.25	1.94	.40L	1.00L	BB	AAG	0	0301001000			5	13	8207 K0		4	50
15177+7413	46.6	37	111+39	29	3	10	4	.84	.23	.40L	1.00L	BC	AB J	0	0400000000			1	13	8211 K0		4	66
15179+7053	56.8	39	108+42	36	13	180	3	.25L	.29L	.68	1.30	CC	CBB		2300000100								
15194+7502	24.9	8	111+39	49	9	11	3	.45	.25L	.40L	1.05L	B	BI L		1500020000		1	1	13	8215 K2		8	75
15197+7834	47.9	26	114+36	22	3	22	4	.82	.19	.40L	1.00L	BC	AEI	0	0501000000			1	13	8217 K2		3	77
15207+7200	46.6	43	108+41	16	3	134	3	3.41	.78	.40L	1.00L	BC	AAM	0	0301002000			3	13	8220 A2		2	30
15227+7940	44.2	32	115+35	25	8	32	4	.25L	.14:	1.12	2.03	DCB	MDAB		1300000000			2	12	ZG 1522+79		38	151
15232+7534	15.5	31	112+38	95	14	16	2	.22	.25L	.40L	1.06L	C	F		2501000000			1	13	8235 K0		28	82
15233+7649	18.1	10	113+37	28	8	16	4	.76	.25L	.40L	1.00L	B	AC		0500011000			1	13	8236 K0		9	71
15237+7201	43.0	37	108+41	28	8	2	3	.41	.25L	.40L	1.00L	B	BB F		0400000000			2	13	8239		9	87
15240+7106	5.7	15	107+41	43	12	4	3	.25L	.25L	.77	1.68	CC	CB		0200000010			2	10	M+12−15−006		138	
15259+7130	57.8	44	108+41	37	11	4	3	.41	.25L	.40L	1.00L	E	CLH		0300000000			1	13	8248 K0		3	78
15262+7034	14.9	49	107+41	26	8	180	4	.27L	.25L	.59	1.14	BC	GDBD		0340000000								
15271+7514	8.7	24	111+38	75	26	15	3	.25L	.25L	.40L	.96	D	C		2500000000			2	10	M+13−11−014		38	
15299+7033	55.7	17	106+41	19	4	174	4	3.67	.94	.40L	1.00L	BB	AAHI	0	0400000000			2	13	8262 K5		5	85
15303+7015	21.6	56	106+41	34	8	5	3	.23	.25L	.40L	1.29L	C	F N		0401000000			1	13	8264		2	90
15311+7306	10.7	30	109+40	24	9	4	3	.89	.20:	.40L	1.00L	CD	AE H	0	0400000000			1	13	8266 MA		10	77
15314+7847	24.1	54	114+36	12	4	28	3	145.50	58.87	7.46	2.61	CCCB	AAAB	9	0300001000	21		3	1	S UMI		21	4
15328+7731	50.6	5	113+36	12	3	24	5	13.45	3.45	.53	1.00L	ABB	AABH	1	0500000000	17		4	13	8274 K5		5	52
15343+7700	22.6	10	112+37	18	11	18	5	.57	.11:	.40L	1.00L	CD	BG	0	1400000000								
15362+7336	16.2	53	109+39	19	8	7	4	.29L	.61	1.31	2.01	BBB	CAAA		0400001100			2	9	U09944		10	148
15378+7118	51.3	46	107+40	41	8	4	3	.59	.25L	.40L	1.00L	B	BCL		0300010000			1	13	8300 K0		10	70
15384+7304	25.6	25	108+39	52	15	14	2	.97L	.25L	.48	1.01L	C	J CK		0400000000								
15405+7526	31.0	0	111+38	44	3	21	4	.28	.25L	.40L	1.00L	C	BMG		0400010000			1	13	8311		4	80
15445+7235	31.3	6	107+39	55	23	143	2	.25L	.25L	.40L	.84	E	DB		2401000000			3	9	U10032		22	151
15455+7809	30.7	2	113+36	37	8	138	4	.32	.25L	.40L	1.00L	C	CKJE		0402000000			1	13	8326		2	83
15457+7041	45.4	39	105+40	49	15	1	2	.23	.25L	.40L	1.10L	C	CJ		0300000000			1	13	8327		26	88
15458+7756	48.2	60	113+36	17	8	23	4	.98	.29	.40L	1.00L	BF	ACNJ	0	2401012000		2	3	13	8328 A2		3	42
15461+7359	7.9	3	109+38	54	13	5	2	.25	.25L	.40L	1.01L	C	ED		0300010000			1	13	8331 K0		20	77
15473+7127	18.1	59	106+40	28	5	11	3	1.09	.36	.40L	1.00L	BC	AB	1	0400000000			1	2	DO 35082		77	110
15497+7123	42.8	48	106+39	51	8	10	3	.25L	.25L	.75	.93:	BE	FEAE		0400000000			6	9	U10072		76	153
15511+7051	10.5	15	105+40	47	8	6	2	.75L	.78L	.41	1.00L	E	NEG		0300000000								
15519+7129	56.1	47	106+39	17	5	13	3	1.53	.49	.40L	1.00L	BE	AA	0	0400002000		2	2	13	8354 K5		2	77
15521+7138	8.3	6	106+39	39	8	9	3	.29	.26L	.40L	1.00L	C	EI		0401001000								
15537+7751	42.1	17	112+35	25	3	31	4	.52	.25L	.40L	1.05L	C	BD		2500120000		1	1	13	8359 K2		1	88
15546+7750	38.7	10	112+35	22	8	31	4	.61	.26L	.40L	1.00L	B	AG		1500120000		1						
15561+7232	8.2	16	107+38	10	9	11	4	.49	.30L	.40L	1.22L	B	BGI G		1400020000			1	13	8375 K0		9	75
15561+7543	10.3	7	110+37	18	8	24	5	.50	.25L	.40L	1.00L	B	AGN		0400000000			1	13	8376 G5		3	68
15574+7025	25.4	33	104+39	12	11	112	5	.39	.25L	.40L	1.00L	D	B		1300010000			1	13	8380		6	86
15575+7908	31.3	17	113+34	19	7	35	4	.25L	.16:	2.46	7.92	DCC	FFAA		1141002300		6	7	9	U10126		83	133
15580+7925	5.3	58	114+34	59	24	39	2	.37L	1.18L	.40L	1.30	D	GJ B		1300000020		8						
15583+7708	21.6	26	111+36	8	3	30	7	2.10	1.04	.40L	1.00L	AB	AAI E	1	0400001000								
15585+7102	34.0	4	105+39	22	11	15	4	.24	.25L	.40L	1.08L	B	AH		0400020000			1	13	8382 G5		2	73
15596+7028	40.9	22	104+39	14	10	11	4	.25L	.13:	1.25	2.21	CBB	GCAA		1200001000			3	9	U10142		39	153
16011+7044	9.8	14	105+39	18	11	12	4	.44L	.25L	.86	2.09	BB	FFAB		1302000000			3	9	U10157		61	150
16031+7014	7.7	57	104+39	8	6	88	5	1.44	.35	.40L	1.00L	BB	ABKI	5	1300000000			1	13	8401		3	85
16042+7206	16.5	2	106+38	9	8	107	5	.36	.25L	.40L	1.00L	C	CFL		3410000000			1	13	8410 K0		3	81
16048+7744	50.4	19	112+35	28	12	32	5	.25L	.25L	.39	1.30	CD	FKCB		1400000010			2	9	U10212		42	160
16051+7655	9.9	50	111+35	52	8	24	3	.26	.25L	.40L	1.00L	D	B H		0400110000			2	13	8417 A0		11	55
16055+7555	33.1	9	110+36	8	3	180	7	1.03	.28	.40L	1.00L	BD	ACKL	2	1300010000			1	13	8419		5	77
16073+7003	22.9	45	103+39	12	12	34	4	.25L	.25L	.91	1.82	BB	BA		0300000100			2	12	ZG 1607+70		16	155
16074+7945	29.9	50	114+34	67	8	122	5	.28L	.25L	.29	.95	CC	ED		1400000000			1	10	M+13−12−001		26	
16096+7019	38.6	19	104+39	15	14	149	3	.28	.68L	.40L	1.00L	C	DH		0500000000			1	13	8439		7	93
16104+7111	24.4	0	105+38	48	28	27	3	.25L	.33L	.40L	.69	D	HCC		2500000100								
16113+7400	21.6	43	108+37	7	3	28	7	1.10	.33	.40L	1.00L	BB	AB	2	0501001000			1	13	8444		2	93
16125+7446	35.6	46	108+36	7	3	47	6	1.50	.42	.40L	1.00L	BB	ABL	4	1500003000		2	1	13	8447		3	83
16126+7559	37.3	57	110+36	16	14	71	2	.26	.59L	.57L	1.00L	F	EL MK		0401000000								
16137+7520	44.7	7	109+36	6	3	38	7	1.84	.45	.40L	1.00L	AB	ABGE	9	2511002000			3	13	8452 K2		3	65
16150+7155	1.3	10	105+38	78	45	20	2	.62L	.54L	.40L	.85	D	F		3500000010								
16150+7057	2.3	31	104+38	14	11	38	3	.22	.25L	.40L	1.32L	C	DG F		2200000000			1	13	8458 K0		6	85
16156+7218	41.3	20	106+37	7	4	25	5	1.57	.74	.40L	1.00L	AB	AA I	1	1500001000								
16180+7739	4.5	16	111+34	13	8	77	6	.25L	.25L	.60	1.33	BB	MKBB		2400011100								
16185+7052	31.7	16	104+38	9	9	23	5	.81	.28	.40L	1.00L	BC	ADM	1	0500002000								
16189+7552	55.4	27	109+35	8	7	35	7	1.03	.22	.40L	1.00L	BC	AB	0	1501001000			2	13	8470 F0		2	50
16205+7739	34.6	60	111+34	6	3	138	6	1.22	.31	.40L	1.00L	BC	ABF	2	1500011000			1	13	8481 K0		3	75
16219+7036	56.3	51	103+38	9	8	19	4	.48	.25L	.40L	1.57L	C	BC E		0502020010		1	1	13	8490 K0		4	77
16220+7518	0.0	47	109+35	68	41	26	2	.40L	.25L	.40L	.67	D	L H		1400000320		8						
16230+7900	2.4	5	112+34	9	8	149	5	.66	.16	.40L	1.00L	BD	AF H	0	0500010000			1	13	8499		1	83
16231+7456	7.3	36	108+36	8	5	62	6	.58	.13:	.40L	1.05L	BD	BD L	3	3402000000			1	13	8500		4	92
16234+7054	27.9	38	104+37	6	5	92	5	2.17	.52	.40L	1.00L	AB	ABH	5	0500001000			1	13	8503 K5		2	77
16242+7633	14.1	31	110+35	5	3	62	6	1.62	.42	.40L	1.00L	BB	AAKF	4	1400000000			1	13	8506 K5		1	73
16259+7129	57.4	44	104+37	12	8	36	4	.25	.25L	.40L	1.06L	E	E		5500100000			1	13	8513 F8		2	71
16265+7125	32.0	53	104+37	35	12	20	3	.25L	.25L	.40L	1.19	C	NHB		5500100120		8						
16280+7459	5.8	55	108+35	75	8	111	6	.26L	.25L	.52	.71:	BD	LBE		0500000000			2	9	U10418		24	141
16284+7904	25.3	27	112+33	10	8	131	6	.42	.25L	.40L	1.00L	B	AH E		0501110000			2	13	8527 A3		4	55
16284+7834	27.8	24	112+34	7	3	68	6	1.54	.40	.40L	1.00L	BB	AB F	6	1400002000		2	1	13	8528		1	85
16288+7403	49.2	50	107+36	9	8	101	4	.28L	.25L	.48	.74	CC	L CC		1400000100			1	12	ZG 1629+74		66	153
16298+7126	53.3	19	104+37	47	27	12	2	.25L	.25L	.40L	.79	D	D		7500100200								
16298+7433	53.8	18	107+35	20	11	37	5	.26L	.25L	.49	.75:	BC	HBC		1400000000								
16299+7056	59.6	1	103+37	21	8	72	2	.25	.25L	.64L	1.62L	C	E LK		6500010000								
16303+7128	19.8	51	104+37	43	38	42	2	.25L	.61L	.40L	.72	E	E		7500100200								

*Confusion Flags: 1) CIRRUS-1, 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16303+7302	23.4	26	106+36		19	10	34	5	.28	.25L	.40L	1.07L	B	CG F		2401030000			1	13	8538 K0		17	83
16305+7243	35.1	24	105+36		33	28	27	3	.25L	.25L	.40L	1.00	D	F		3300000200								
16306+7223	37.2	14	105+36		6	4	177	6	105.56	45.10	7.03	3.39	AABB	AAAA	2	2292112010	15		3	1	R UMI		6	4
16311+7324	7.0	0	106+36		6	3	179	6	1.75	.50	.40L	1.00L	AB	ABI	0	2401002000			1	13	8540		4	91
16320+7130	0.9	5	104+37		44	19	101	2	.69L	.25L	.25	1.24L	C	ED		7500001100								
16322+7242	12.5	60	105+36		5	3	27	6	2.41	.58	.40L	1.00L	AB	AALF	2	3401002300		2	2	13	8544 K0		1	65
16324+7053	27.0	42	103+37		10	9	120	8	.47	.25L	.40L	1.00L	B	BCI E		8601110100			2	*13	8547		2	90
16327+7732	45.8	60	111+34		8	3	71	5	1.30	.29	.40L	1.00L	BC	AC F	5	1500002000		2	1	13	8548 G5		4	63
16329+7414	59.9	57	107+35		38	29	34	6	.25L	.25L	.46	1.11	BB	BD		1401100100								
16339+7850	55.9	13	112+33		58	16	108	2	.28L	.25L	.24	1.11L	D	D		0501000000								
16341+7650	11.5	44	110+34		26	8	138	5	.25L	.25L	.53	1.40	BB	CB		1400000000			3	9	U10466		15	148
16344+7953	29.4	41	113+33		23	14	97	2	.20	.58L	.40L	2.08L	C	E M		1301021000			2	13	8557 G0		4	70
16347+7037	47.4	37	103+37		100	8	97	4	.25L	.10	.40L	1.00L	C	DCGN		9600001000			2	*29	*PG 1634+706		21	149
16350+7818	4.7	2	111+33		7	3	178	6	.48	1.54	10.51	21.14	BBBB	CAAA	3	0121035100		3	6	9	U10470		33	121
16353+7055	18.8	33	103+36		41	37	108	2	.37L	.25L	.40L	.87	D	D		8500000130								
16356+7225	41.3	54	105+36		9	8	85	7	.25L	.25L	.83	1.72	BB	GAB		3301000120								
16366+7636	39.4	41	109+34		15	11	52	3	.22	.25L	.40L	1.00L	B	D N		1500000000			1	13	8564		3	87
16367+7745	42.8	13	111+34		36	8	41	3	.24	.25L	.40L	1.07L	C	EE C		1401020000			1	13	8566 G5		3	82
16372+7055	16.7	57	103+36		61	38	16	2	.25L	.25L	.40L	.89	C	E		9501111780		C						
16374+7055	29.5	3	103+36		33	20	104	4	.27L	.25L	.40L	1.09	B	I E		9501101790		C						
16375+7230	31.4	0	105+36		15	13	49	5	.25L	.25L	.48	1.11	BD	GBC		3342200240		8	3	9	U10497		61	143
16375+7436	32.8	28	107+35		70	21	30	2	.83L	.25L	.23	1.16L	D	I FD		0400000000								
16376+7751	38.2	14	111+33		46	7	42	3	.22	.25L	.40L	1.00L	C	D D		1501010000			1	13	8571 F8		7	68
16382+7032	16.8	11	103+36		19	15	34	3	.24	.25L	.40L	1.11L	E	F		8602000000			2	*13	8575 K0		5	85
16383+7228	22.5	21	105+36		12	8	146	10	.25L	.25L	.47	1.91	BB	CB		3581200240		8	3	9	U10502		52	131
16384+7313	29.9	33	106+35		21	21	106	7	.25L	.25L	.40L	1.78	B	MKBB		3400100280		8	1	32	X1638+732		73	8
16388+7016	52.1	58	102+36		6	4	70	7	2.77	.80	.40L	1.00L	AB	AAFL	4	4601000000			1	2	DO 35403		82	105
16390+7048	0.1	11	103+36		58	48	93	2	.65L	.25L	.40L	.56	D	I HF		8501000440			1	*41	16391+7048		47	4
16396+7814	41.7	23	111+33		11	8	73	6	.25L	.13:	1.22	2.62	DBB	KFBA		0400010300		4	3	9	U10509		59	151
16397+7542	46.0	49	108+34		8	7	101	5	.33L	.25L	.43	1.00L	B	G BA		1400010400		4						
16399+7046	55.7	28	103+36		38	35	100	2	1.04L	.25L	.40L	.61	F	D D		8501000330								
16401+7242	8.4	14	105+35		65	36	106	2	.71L	.55L	.40L	.51	C	G FE		4500100000								
16403+7916	18.1	57	112+33		34	8	61	3	.22	.25L	.40L	1.00L	C	CJ		0300000000			1	13	8588 K0		10	85
16406+7058	38.5	31	103+36		18	15	33	4	.67L	.25L	.26	.57	CC	CB		8500000000								
16406+7900	40.7	54	112+33		5	3	120	7	1.33	.32	.40L	1.00L	BB	AB K	2	0401001000			3	13	8592 K0		3	63
16410+7039	2.1	56	103+36		25	14	104	3	.19	.25L	.40L	1.09L	C	D		7601010000			2	*13	8596 G5		2	80
16414+7757	27.5	50	111+33		8	8	143	5	.31	.25L	.40L	1.00L	B	A		0400000000			1	13	8597 K0		1	81
16415+7245	30.1	57	105+35		5	3	29	10	5.30	1.45	.23:	1.00L	AAE	AAFD	6	3500113210		4	4	13	8598 M0		3	68
16426+7217	40.1	28	104+35		95	8	125	3	.33L	.25L	.30	1.00L	F	J D		3500010000								
16428+7335	48.2	32	106+35		8	5	103	8	.91	.24	.40L	1.00L	AC	AB	1	6511000000			1	13	8601		1	93
16437+7251	44.9	29	105+35		28	8	141	5	.26L	.25L	.38	3.80L	C	EE		2301000008								
16438+7345	48.9	3	106+35		60	23	103	3	.25L	.25L	.40L	.79	B	I FC		4201000000			1	12	ZG 1643+73		5	150
16448+7307	48.7	50	105+35		12	9	81	5	.23	.25L	.40L	5.48L	B	D J		4211010008			2	13	8609		1	86
16450+7052	2.6	18	103+36		11	8	48	6	.25L	.25L	.65	1.79	BB	LI BA		8500000400		4	4	9	U10546		44	126
16453+7736	19.1	15	110+33		23	8	131	6	.45	.25L	.42L	1.00L	B	AHCI		0500000000			1	13	8612 F2		4	60
16459+7020	57.5	57	102+36		8	8	30	5	.51	.25L	.40L	1.00L	B	BJ		0600000000			1	13	8613 K2		3	85
16461+7545	9.9	46	108+34		7	5	11	7	.25L	.14	1.93	5.67	FBB	DAA		1240100100			4	9	U10562		75	150
16473+7506	21.2	27	107+34		46	21	70	2	.21	.25L	.40L	1.60L	C	F M		0300000000			1	13	8621		23	83
16500+7622	0.3	51	109+33		7	4	1	7	1.56	.40	.40L	1.00L	AB	ABJL	4	0401105000		2	1	13	8631		3	86
16500+7221	3.2	44	104+35		35	8	39	5	.25L	.25L	.38	.84	BD	JBC		0500100120		8						
16500+7739	5.9	41	110+33		13	8	51	7	.25L	.25L	.51	1.21	BB	GHCB		0501100200		4						
16505+7101	35.3	2	103+35		60	12	29	2	.19	.25L	.40L	1.01L	D	G		0400010000			1	13	8633 K0		23	85
16508+7935	49.1	16	112+32		8	3	81	7	1.10	.24	.40L	1.00L	BC	AC I	4	4500011000			1	13	8634 K0		3	68
16527+7857	44.7	30	112+32		68	8	45	2	.19	.25L	.40L	1.00L	D	D		1400000000			1	13	8641		13	90
16527+7439	47.9	41	107+34		24	14	37	4	.30L	.25L	.32	1.21L	B	LDC		0400100100			2	12	ZG 1652+74		41	153
16542+7534	15.7	4	108+33		130	38	110	2	.36L	.25L	.40L	.61	E	J E		1401000000								
16550+7935	2.2	19	112+32		8	8	86	7	.76	.16:	.40L	1.00L	BC	AC I	1	3500000000								
16553+7030	21.2	51	102+35		27	10	25	3	.25L	.25L	1.13	3.66	BB	DAA		3400000300			3	9	U10622		47	153
16555+7002	35.7	41	101+35		43	28	14	2	.25L	.25L	.40L	1.92	D	KD		3500100340		C						
16562+7433	15.8	12	107+34		9	3	173	7	2.05	.54	.40L	1.00L	AB	AB D	4	1403002000		2	1	13	8661		1	80
16566+7148	37.9	7	103+35		86	25	39	2	.62L	.25L	.29	1.41L	C	D E		2300000000								
16576+7421	39.0	28	106+34		78	12	112	2	.20	.25L	.41L	2.14L	D	C G		2301010000			1	13	8670 F5		21	71
16582+7851	17.1	57	111+32		8	6	44	9	.34	.17:	.40L	1.12L	BD	CCJH	0	1400021000								
16583+7802	21.4	9	110+32		12	8	153	8	.41	.25L	.40L	1.00L	B	BKK		0301010000			2	13	8673 K0		5	73
16583+7341	23.6	40	106+34		79	28	42	2	.71L	.48L	.40L	.69	D	K I		6400000100								
16590+7116	2.3	4	103+35		23	9	33	5	.25L	.25L	.93	1.91	BB	MHBB		1501000300		4						
16599+7702	59.9	58	109+33		40	8	14	3	.25L	.25L	.40L	.98	C	FCB		5402100200		4	1	*41	17000+7702		46	14
17000+7943	5.1	51	112+32		74	8	158	5	.25L	.26L	.40L	.95	C	EFC		4501000000								
17002+7834	14.5	17	111+32		51	8	65	3	.20	.25L	.40L	1.00L	D	E M		1501100000			1	13	8676		16	87
17002+7702	14.6	28	109+33		28	18	173	5	.25L	.25L	.26:	1.10	DB	JBC		4402100200		4	1	*41	17000+7702		45	14
17007+7840	44.3	32	111+32		53	13	50	3	.43L	.25L	.28	1.00L	C	DI		1400001000			1	*41	17010+7840		54	4
17008+7630	48.8	49	109+33		8	6	63	5	.25L	.25L	.42	1.06	BF	CBC		4481100210		4						
17014+7315	28.3	54	105+34		11	8	168	6	.93	.20	.40L	1.15L	BC	ACJK	1	0402003000			1	13	8686 K2		2	75
17019+7714	57.5	15	109+32		21	8	75	8	.25L	.25L	.57	1.31	BB	NDCB		0440200300		4	1	*41	17017+7714		33	12
17023+7322	20.2	55	105+34		10	3	168	6	1.30	.31	.40L	1.00L	AB	AB G	3	0400102000		2	1	13	8693 K2		2	78
17026+7810	38.6	10	110+32		6	3	180	9	1.70	.41	.40L	1.00L	AB	ABJH	3	0411003100		2	2	*13	8695 K2		3	71
17029+7041	55.0	31	102+34		22	14	167	5	.25L	.25L	.44	1.58	CB	LGDB		7500100310								
17032+7522	13.5	3	107+33		24	8	130	4	.27	.25L	.40L	1.09L	B	DLD		2401002000			3	13	8697 F0		3	62
17032+7741	15.5	19	110+32		8	8	75	9	.50	.24	.40L	1.00L	BC	BD E	5	0501112000								
17034+7107	28.1	50	102+34		14	8	87	5	.30	.25L	.40L	1.00L	B	CJ L		3501010000			2	*13	8699 K5		3	75
17041+7027	7.7	46	102+34		24	18	10	3	.27L	.58L	.40L	1.25	C	HEJG		8501000440		C	1	32	X1703+705		174	8
17042+7848	16.1	57	111+32		77	46	64	2	.28L	.25L	.45L	.64	D	ME		3400100100								
17045+7033	32.2	27	102+34		29	18	23	3	.25L	.25L	.40L	1.86	E	I C		5581000540		C						
17048+7151	48.0	48	103+34		12	4	38	5	8.41	3.19	.58	1.00L	BCB	AABK	9	3401000000	15							
17050+7855	3.6	34	111+32		40	8	68	4	.68L	.48L	.30	.64	CF	H BE		3400100120			1	*41	17048+7855		40	4
17051+7850	9.9	17	111+32		41	8	88	3	.27L	.25L	.20	1.00L	D	FCC		2400200110			2	*41	17049+7850		35	12
17053+7402	21.9	39	106+33		58	21	46	2	.56L	.25L	.25	2.53L	D	GF		1400000000								
17053+7230	23.9	43	104+34		25	5	41	4	.37L	.25L	1.08	3.27	BB	EDAA		1300001100			4	* 9	U10713		17	138
17058+7131	50.3	14	103+34		53	29	38	3	.53L	.25L	.40L	1.15	C	GM E		3301010110								
17062+7544	13.7	27	108+33		77	32	50	2	.73L	.51L	.42L	.63	F	KD		3400000010								
17070+7528	2.3	21	107+33		9	4	5	6	.25L	.23	1.98	4.36	BBB	GCAA		3201103000			2	3	9	U10725		41	135
17072+7929	12.2	36	112+31		30	8	130	4	.27	.25L	.40L	1.05L	E	E I		0400001000			1	*41	17070+7929		21	3
17073+7027	21.8	16	102+34		31	15	28	4	.25L	.25L	.40L	2.16	B	AB		5201000340			8	2	*32	X1707+704		99	8
17073+7752	23.1	30	110+32		101	8	172	2	.40L	.07	.40L	1.00L	D	F		1300011000								
17082+7710	16.2	38	109+32		62	8	136	7	.25	.25L	.40L	1.00L	B	D J		0501020000			2	9	U10734		26	156
17085+7855	33.4	3	111+32		38	8	93	3	.25L	.25L	.28	1.05	CC	CC		3402000490		C	2	*32	X1708+789		21	12
17087+7555	42.9	51	108+33		25	8	60	5	.28	.25L	.40L	1.00L	E	BL E		3300010000			1	13	8716 K2		3	70
17092+7015	16.9	56	101+34		17	8	140	5	.42	.25L	.40L	1.01L	B	B L		5500010000			3	*13	8719		4	90
17093+7211	18.2	43	104+34		24	8	47	4	.42	.25L	.40L	1.00L	B	DHI G		1502010000			1	13	8720 K2		1	73
17101+7726	8.3	26	110+32		34	8	99	5	.29L	.25L	.32	1.00L	C	H CL		1501000010								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (α δ h m ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
17110+7417	2.7	36	106+33		13	8	170	4	.44	.25L	.40L	1.11L	B	BL GJ		2501011000			1	13	8726		4	85
17112+7223	12.4	53	104+33		17	5	47	6	1.53	.51	.40L	1.21	BB F	AA D	3	1402113110		2						
17113+7853	19.1	21	111+31		9	8	90	7	.53	.25L	.40L	1.13L	B	BJ MD		3402120020			1	13	8727		3	85
17117+7744	44.5	16	110+32		55	8	164	4	.21	.25L	.40L	1.21L	C	D		2200011000			1	13	8730		2	90
17118+7849	53.6	55	111+31		28	14	177	2	.35L	.25L	.31	1.57L	D	CD		3301110010								
17142+7207	13.6	14	103+33		78	15	53	3	.37L	.25L	.24	1.14L	C	ME		2400010000								
17167+7444	45.5	33	106+32		9	8	149	6	.80	.16	.40L	1.00L	BD	AEFK	2	3501000000								
17169+7150	59.5	46	103+33		13	8	55	7	.80	.17	.40L	1.00L	BD	ACL	2	1410010000			1	13	8748 K2		5	67
17170+7808	1.8	43	110+31		22	9	86	5	.25L	.25L	.25	.70	CE	I DD		3400000100								
17172+7329	14.6	28	105+33		27	10	164	4	.25L	.18:	1.01	3.24	CBB	MEBA		2301010000			4	9	U10803		31	128
17174+7732	25.0	58	110+32		23	8	164	7	.25L	.25L	.46	.89	BB	LBD		3200000100								
17189+7634	59.2	55	108+32		9	3	83	9	1.02	.31	.40L	1.00L	AC	ABKD	6	1401013000		2	1	13	8761		1	92
17192+7751	14.6	24	110+31		14	8	14	6	.26L	.25L	.61	1.12	BC	DBC		3202100310		4						
17196+7228	39.9	13	104+33		23	9	48	4	.48	.25L	.50L	1.00L	B	BLF		2500110100			1	13	8764		3	86
17202+7230	13.6	19	104+33		32	18	48	3	.25L	.25L	.28	1.00L	C	DMEG		2500110100								
17202+7056	14.2	20	102+33		14	3	42	5	1.31	.51	.40L	1.00L	BB	AADI	0	1402003000		2						
17224+7706	29.4	32	109+31		28	8	140	8	.40L	.25L	.41	1.21	BC	LFCB		3401000100								
17235+7444	30.5	27	106+32		43	23	74	3	.25L	.25L	.40L	.79	C	EE		3401000000								
17235+7553	36.0	43	108+32		9	8	18	7	.25L	.25L	.68	1.14	BC	HJ BB		0300101000			4	9	U10848		47	143
17240+7154	3.6	55	103+32		12	3	168	5	22.36	6.93	1.48	1.75	CBBB	AAAB	3	1411100410	17	4	4	13	8787 MB		7	70
17246+7219	38.0	40	103+32		23	8	52	5	.25L	.25L	.94	1.57	BB	DBB		2500000000								
17253+7258	20.5	39	104+32		10	8	154	4	.30	.25L	.41L	1.00L	C	DKHL		4500000000								
17254+7605	25.2	54	108+32		10	3	79	7	1.32	.36	.40L	1.00L	BB	AB L	3	1400020000			1	13	8795 K0		5	71
17270+7318	4.9	40	105+32		80	18	53	3	.25L	.62L	.48L	.95	D	LEB		3400100100			1	12	ZG 1726+73		62	156
17272+7108	12.0	22	102+32		33	8	47	5	.25L	.25L	.57	1.58	BB	ELCB		1400000200			4	9	U10876		37	128
17273+7250	20.6	30	104+32		35	8	59	4	.25	.25L	.40L	1.17L	C	BL L		3501001000			1	13	8803 K0		33	77
17305+7320	31.5	35	104+32		74	33	104	2	.44L	.57L	.40L	.65	C	DB		2500010010								
17310+7122	2.9	1	102+32		28	8	175	4	.42L	.25L	.51	.82	CF	J BG		0400110010			1	12	ZG 1731+71		14	153
17313+7033	18.9	59	101+32		12	3	53	5	4.74	2.65	.50	1.00L	ABB	AAB	1	1500002000								
17313+7544	23.6	31	107+31		9	3	151	5	.20:	.25L	2.08	7.40	F BB	GDAA		0200010300		4	5	* 9	U10897		52	123
17320+7428	0.8	40	106+31		20	11	78	7	.28L	.25L	.46	1.19	BC	H BB		1300000400		4						
17330+7619	0.9	55	108+31		50	8	177	4	.25L	.25L	.30	.94	DE	ED		2401001100			1	*41	17329+7619		8	12
17330+7137	1.0	7	102+32		19	3	56	5	1.15	.29	.40L	1.00L	BC	AB H	1	0500011000			2	13	8833 K5		3	87
17336+7211	40.7	16	103+32		18	8	64	6	.25L	.25L	1.03	2.05	BB	GAA		2400000100			1	30	7ZW 724		16	
17340+7415	3.8	34	105+31		10	4	69	7	1.16	.28	.40L	1.00L	AC	AB H	1	1421012000			1	13	8842 K2		5	70
17343+7601	22.7	15	108+31		7	3	158	5	4.51	2.35	.30:	1.00L	CBD	AADF	0	2500000000			1	*41	17342+7601		27	7
17349+7927	58.7	35	111+30		45	8	9	4	.16:	.25L	.40L	1.11	F C	EI C		2402000280		8						
17354+7639	26.6	19	108+31		19	8	70	4	.54L	.25L	.98	1.95	BB	FCAB		0300000200		4						
17355+7514	34.7	54	107+31		11	8	4	7	.74	.15:	.40L	1.00L	BC	ABI E	5	0501000000			1	13	8849		3	85
17357+7416	44.8	9	105+31		42	13	96	3	.26L	.25L	.43L	.63	C	FDED		1400000000								
17359+7006	56.0	58	101+32		20	8	53	5	.45	.25L	.40L	1.00L	B	BC		0300020000		1						
17367+7502	47.5	31	106+31		15	8	98	5	.26L	.25L	.51	1.00	BC	JKCB		0401000000								
17376+7207	40.3	4	103+31		12	5	71	7	.25L	.20	1.75	4.31	CBB	GDAA		1302001000			3	9	U10934		20	131
17380+7809	4.6	53	110+30		10	8	57	7	.25L	.25L	.54	.99	BC	HHBB		2400100000								
17380+7229	5.8	1	103+31		13	3	78	6	1.73	.43	.40L	1.00L	BB	AAN	8	0400001000			2	13	8862 K0		3	60
17391+7119	7.7	22	102+31		41	9	57	4	.71L	.25L	.30	1.00L	C	CB		0500000000								
17401+7012	7.0	35	101+31		13	8	91	4	.24	.25L	.40L	1.15L	C	BJ L		0400000000			1	2	DO 35880		77	98
17419+7220	56.1	57	103+31		26	12	81	4	.61L	.25L	.39	.66:	BC	JDE		1400000000								
17426+7155	36.3	4	103+31		90	36	67	2	.25L	.63L	.51L	.54	C	NDD		1401000100								
17428+7210	49.7	24	103+31		12	3	82	6	2.06	.54	.40L	1.00L	AB	AAFF	3	1400045000		3	4	13	8890 F5		7	48
17431+7116	10.8	12	102+31		56	9	69	3	.41L	.25L	.26	1.08L	E	DE		0500000100								
17443+7533	22.4	30	107+30		49	8	159	3	.22	.25L	.40L	1.09L	C	C I		0500010000			2	13	8896 K2		1	78
17447+7837	43.9	44	110+30		16	8	159	6	.39	.25L	.40L	1.02L	B	CF		1500000000								
17451+7502	7.3	55	106+31		40	19	78	3	.33L	.25L	.33	1.00L	D	D		2500000000								
17453+7238	20.3	40	103+31		11	3	76	6	2.56	.62	.40L	1.00L	BB	AA	3	0301001000			1	13	8899 K5		4	80
17455+7436	31.3	22	106+31		34	8	158	4	.32	.25L	.40L	1.00L	C	AF		1500000000			1	13	8900 K2		4	82
17460+7311	4.9	5	104+31		46	8	74	2	.22	.25L	.40L	1.00L	C	C		0300000000			1	2	DO 35938		27	91
17460+7917	5.6	24	111+30		16	8	105	4	.33	.25L	.40L	1.00L	C	DM		0501010000			1	13	8906		4	93
17465+7200	31.1	33	103+31		10	8	150	6	.59	.10:	.40L	1.00L	BE	BG I	2	1301011000			2	13	8912		2	87
17468+7627	48.6	27	108+30		83	17	69	2	.25L	.25L	.28	1.24L	D	C		2300000000								
17476+7127	37.1	38	102+31		65	8	76	3	.42L	.25L	.35	1.01L	D	HC		0500000000								
17488+7952	48.5	7	112+30		42	19	84	4	.60L	.25L	.40L	1.01	C	I F		9581000110								
17493+7444	21.3	56	106+30		32	18	67	2	.61L	.60L	.40L	.58	D	MB		2500000000								
17499+7009	57.8	25	101+31		12	5	172	7	.60	.45	7.16	25.39	FFBB	CBBA	0	01C0287500		5	8	* 9	U11012		40	108
17500+7230	0.0	49	103+30		29	10	63	4	.34	.25L	.40L	1.87L	C	CJ F		0300000000								
17506+7929	38.5	38	111+30		29	8	84	3	.24	.25L	.40L	1.00L	F	CI		2500011000			1	13	8935		4	93
17507+7340	42.3	11	105+30		17	8	71	4	.86	.15:	.40L	1.03L	BE	AC F	0	1400000000			1	13	8938		8	87
17510+7757	4.5	40	110+30		42	18	78	4	.71L	.25L	.44	.94:	CC	MFCD		0500000000								
17512+7734	17.1	34	109+30		18	5	73	4	1.52	.74	.40L	1.00L	BB	AA I	1	0400001000								
17516+7658	39.4	19	108+30		7	3	5	5	1.30	.27	.40L	1.00L	BC	AC	0	1400000000			2	13	8939 F5		8	50
17529+7819	58.4	0	110+30		9	3	98	5	3.31	.78	.40L	1.00L	AB	AAM	2	0500003000		2	5	13	8946 K5		2	63
17537+7825	43.2	53	110+30		16	8	103	5	.25L	.25L	.65	1.11	BC	AB		0400000000								
17546+7734	39.8	31	109+30		9	8	113	6	.25L	.20	1.51	2.03	DBB	GCAA		0300000000								
17550+7954	5.2	20	112+29		104	45	72	2	1.14L	.25L	.40L	1.01	F	E		7400000110								
17550+7307	5.9	37	104+30		24	8	77	3	.37	.25L	.40L	1.00L	B	CL M		1400020000		1	1	13	8958 K2		7	81
17554+7325	28.2	45	104+30		33	13	169	4	.25L	.25L	.43	1.01	CC	JCC		1400101200		4	3	9	U11062		48	141
17558+7609	50.7	49	107+30		9	8	166	5	.25L	.49L	.38	1.18	CD	CBA		1400000000								
17560+7200	4.1	42	103+30		17	8	93	4	.63	.18:	.40L	1.00L	BD	BGMM	1	0400000000			2	13	8961 F2		7	55
17560+7510	4.7	37	106+30		13	8	176	5	.84	.26	.40L	1.00L	BF	AC F	0	1501000000			2	13	8962 K0		2	63
17578+7703	50.0	32	108+30		16	8	170	6	.25L	.25L	.79	1.88	BB	I BB		1401001000								
17580+7541	0.5	54	107+30		13	8	166	5	.63	.17:	.40L	1.00L	BD	BC	1	0501010000								
17580+7441	1.7	57	106+30		40	20	83	4	.25L	.25L	.40L	1.22	E	EC		2400000210								
17580+7516	3.7	16	106+30		42	12	164	3	.28L	.25L	.42	1.07	BF	H BC		1401000000								
17580+7553	4.2	9	107+30		49	18	73	2	.82L	.47L	.29	1.00L	C	DDC		1500000000								
17588+7039	51.0	51	101+30		60	8	162	4	.71L	.25L	.43	1.04L	C	FLCC		0500000100			1	12	ZG 1758+70		18	151
17591+7428	10.5	42	106+30		22	10	80	4	.25L	.25L	.65	1.13	CC	KGAC		2400000100								
18003+7138	23.5	4	102+30		14	8	92	4	.65	.25L	.40L	1.00L	B	AF		1500000000			1	13	8974 K2		4	75
18018+7435	50.9	31	106+29		54	25	66	2	.25L	.27L	.49L	.93	D	JED		2501000130		8						
18019+7111	57.8	7	102+30		40	8	86	2	.70L	.50L	.26	1.26L	C	NE		2501001000								
18020+7814	2.7	23	110+29		8	8	105	6	.81	.20:	.40L	1.00L	BC	AC G	2	0400012000		2	3	*13	8983		8	85
18029+7547	57.2	16	107+29		30	14	174	2	.30L	.25L	.43	2.31L	C	CM		1401000000								
18036+7827	38.1	57	110+29		69	8	90	2	.63L	.25L	.35	1.00L	C	BA		0500000000			4	*28	1803+78 BL		4	130
18036+7038	40.5	44	101+29		45	19	76	3	.25L	.31L	.32	1.00L	C	FCF		1500000000								
18038+7959	52.1	58	112+29		8	3	92	6	1.12	.29	.40L	1.01L	BB	AB J	0	1501112000			4	13	8996 F5		7	57
18054+7907	26.2	18	111+29		36	8	90	3	.25	.25L	.40L	1.04L	C	D		0401001000			3	*13	9004		7	90
18056+7637	39.0	29	108+29		56	25	87	2	.25L	.25L	.40L	.76	D	D		1500001000								
18068+7114	53.8	8	102+29		78	27	101	2	.25L	.25L	.40L	1.35	C	HC		3500000140		8						
18072+7126	14.2	6	102+29		28	10	71	3	.25	.25L	.40L	1.00L	D	D H		3500010000			1	13	9016 K2		11	81
18079+7609	59.4	26	107+29		13	8	84	5	.76	.40	.40L	1.00L	BB	AA	2	2500001000								
18082+7637	16.2	35	108+29		16	8	11	6	.70	.16:	.40L	1.00L	BF	AD	0	1500001000			1	13	9022		1	93

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18096+7133	36.1	56	102+29		7	3	18	4	11.72	7.03	.98	1.41L	ABB	AAAB	1	3501000000			3	4	TMSS +70142		21	25
18098+7734	53.4	57	109+29		13	8	98	6	.49	.25L	.40L	1.07L	B	BJM		0400020000		1	1	13	9030 K0		3	75
18134+7419	28.4	6	105+29		16	8	100	4	.43	.25L	.40L	.77:	B D	BCFD		0501020000		1	1	13	9050 K5		5	81
18144+7047	28.2	10	101+29		60	20	108	2	.25L	.25L	.63L	.99	C	F FE		2501000240		8						
18149+7415	58.9	16	105+29		40	8	94	2	.21	.25L	.40L	1.00L	F	D		0500020000		1	1	13	9055		8	90
18152+7650	13.4	8	108+29		8	7	153	5	.65	.15	.40L	1.00L	BD	AD L	2	0500110000								
18176+7501	40.4	49	106+28		36	8	87	4	.74L	.25L	.53	1.18	BC	K CB		0500000200		4						
18198+7129	51.6	38	102+28		26	13	98	2	.24	.47L	.40L	1.34L	D	B		0500000000			1	13	9072 F5		9	77
18199+7705	57.3	11	108+28		57	17	81	2	.25	.52L	.40L	1.41L	C	G		0400020000			1	13	9074 K5		15	78
18204+7239	25.0	25	103+28		11	4	84	4	4.97	1.91	.55L	1.22L	AB	AAJI	4	1400001000			2	*1	RT DRA		2	4
18210+7927	0.3	27	111+28		25	11	97	4	.55L	.25L	.44	.90	CE	CA		0501000200		4						
18212+7432	13.5	43	106+28		16	6	91	4	.67	.98	10.30	31.78	CBBC	CBAA	7	21C0053200		7	6	*9	U11218		43	118
18214+7118	28.5	45	102+28		9	8	169	5	.66	.14:	.40L	1.00L	BC	ACI	1	0501000000			2	13	9084 A0P		2	41
18220+7242	1.0	32	103+28		11	5	93	4	5.65	1.29	.40L	1.00L	AB	AADI	1	2500000000			6	*13	9087 F8		2	36
18227+7032	42.0	23	101+28		22	8	89	4	.24	.25L	.40L	1.47L	C	D		1500000000			1	13	9089		4	87
18231+7922	6.2	15	111+28		28	15	98	4	.27L	.25L	.36	1.21	CD	DB		4401000000								
18235+7745	32.6	23	109+28		10	8	93	4	1.03	.30	.40L	1.00L	BD	AB	0	1400000000			1	13	9098		2	85
18250+7134	5.2	22	102+28		12	8	95	5	.25L	.25L	1.22	3.74	BB	J DAA		0400000010			3	9	U11236		38	136
18252+7309	15.9	15	104+28		39	13	96	4	.25L	.25L	.40L	1.42	B	MCA		1400000000			5	9	U11238		23	126
18253+7819	21.2	47	110+28		25	12	100	3	.54L	.25L	.36	1.17L	C	I CB		2500000000								
18258+7143	49.9	31	102+28		21	9	98	4	.26L	.24:	.93	.91:	FBD	I EBD		0400000000								
18266+7731	36.0	51	109+28		17	9	89	3	.55	.25L	.40L	1.00L	B	BG		1400010000			1	13	9123 K0		4	77
18269+7929	54.3	34	111+28		18	9	106	4	.49	.22:	.40L	1.00L	CF	CC	0	4600000000								
18271+7429	11.3	23	105+28		157	8	161	4	.28L	.25L	.40L	1.00	C	G		3580000030		8						
18273+7911	22.0	30	111+28		10	8	102	4	1.03	.24	.40L	1.00L	BC	ACHH	1	6601002010		2	1	13	9130 K0		2	65
18281+7235	6.7	3	103+28		54	8	81	3	.25L	.25L	.40L	1.13	C	D		2300100220		C						
18288+7234	51.3	34	103+28		47	27	78	2	.25L	.26L	.74L	1.22	C	I EC		1300100220		C						
18292+7012	13.5	1	101+27		38	25	128	2	.25L	.98L	.40L	1.54	D	I IE		5581010230		4						
18292+7409	14.7	2	105+28		14	8	168	4	.53	.25L	.40L	1.00L	B	BC M		4501000000			1	2	DO 36326		71	98
18292+7619	16.0	48	108+28		13	8	107	3	.47	.25L	.40L	1.00L	B	BJ G		0600010000			2	13	9135		2	93
18304+7934	25.6	17	111+28		28	9	11	4	.26L	.26L	.53	1.12:	CC	LCD		4500100340		C						
18313+7842	18.2	57	110+28		23	14	180	4	.33L	.25L	.33	1.25	DC	M EB		2500100000			3	9	U11270		82	151
18313+7611	20.4	23	107+28		15	8	91	3	.63	.25L	.40L	1.46L	C	BENG		1500010000			1	13	9146 K0		4	75
18313+7725	22.0	55	109+28		34	14	79	2	.25L	.72L	.50L	1.43	F	HCE		1300100100								
18314+7002	26.7	42	101+27		43	8	104	3	.25L	.25L	.40L	1.58	E	L EC		5582000000								
18314+7355	29.3	10	105+27		59	8	100	3	.25L	.25L	.46L	.96	C	EB		2500000100								
18319+7405	56.9	5	105+27		32	8	160	3	.37L	.25L	.38	.91	CC	DD		3501000100			1	12	ZG 1831+74		62	153
18321+7920	9.3	12	111+28		72	8	96	3	.25L	.25L	.40L	1.67	C	D		4501110210		4						
18322+7730	12.2	37	109+28		11	4	90	3	2.93	.71	.40L	1.00L	BB	AA	0	1400100100			4	13	9151 K0		7	57
18328+7753	51.6	17	109+28		11	8	112	4	.51	.25L	.40L	1.06L	B	BF		1400000000								
18333+7131	22.3	7	102+27		14	8	53	4	.25L	.25L	.75	1.63	BD	KKAB		0400100000								
18335+7916	31.4	27	111+28		35	29	113	2	.32L	.25L	.40L	1.17	D	M FD		4501000520		4	1	32	X1833+792		34	4
18336+7539	38.5	34	107+27		14	8	91	3	.64	.19:	.40L	1.23L	CD	AEFJ	1	3500000000			1	2	DO 36385		63	110
18350+7221	2.8	53	103+27		77	9	75	2	.26	.25L	.40L	1.78L	C	E		2400010000			1	13	9169 K0		38	72
18354+7028	24.7	47	101+27		18	13	105	4	.25L	.25L	.72	2.62	CC	MCB		4400000200		4	4	9	U11300		14	126
18355+7102	34.6	50	102+27		18	9	115	4	.25L	.25L	.84	1.57	BC	I GBB		0400000100								
18357+7229	42.6	34	103+27		9	8	65	3	.48	.25L	.40L	1.00L	D	BI GK		2400100000			1	13	9173		3	81
18359+7203	55.1	20	103+27		20	8	95	3	.39L	.25L	.56	1.58L	B	MJ BC		0400001010								
18360+7213	5.2	51	103+27		48	9	141	2	.44	.25L	.40L	1.00L	C	AE		0403000000								
18361+7221	11.1	44	103+27		13	9	149	3	.56	.27L	.40L	1.00L	B	BE		2402221000								
18364+7122	27.8	13	102+27		10	5	102	4	.95	.24:	.40L	1.00L	CD	ACDG	3	1500004100		2	1	13	9177 K5		1	83
18366+7522	37.7	22	107+27		13	8	94	3	.74	.15:	.40L	1.00L	BD	AD	0	0500000000			1	13	9179		1	88
18368+7220	48.5	13	103+27		13	5	83	3	1.36	.26	.40L	1.00L	BC	AB	0	2402111000			1	13	9181 K2		4	68
18368+7314	50.1	17	104+27		21	11	101	2	.33	.25L	.40L	1.00L	B	C		0500010000			1	13	9182 G5		6	75
18372+7050	17.4	18	101+27		12	9	98	4	.75	.17:	.40L	1.06L	BC	AC	1	0500010000								
18373+7143	21.2	10	102+27		10	8	177	4	.42	.25L	.40L	1.09L	B	AGK		1501000000								
18389+7416	54.6	58	105+27		9	3	166	3	17.37	6.28	.87	1.00L	BBC	AAAL	0	0501000000	15		4	1	RS DRA		6	4
18389+7235	59.5	44	103+27		35	22	86	3	.43L	.25L	.40L	1.53	C	M EC		3400000010								
18390+7209	1.5	56	103+27		31	13	89	3	.25L	.25L	.40L	1.79	D	HD		2500000010								
18395+7012	35.9	30	101+26		61	26	76	2	.25L	.25L	.40L	1.00	C	FB		3501000110								
18401+7254	6.9	41	104+27		15	8	100	2	.45	.25L	.40L	1.02L	B	A		2500000000			1	13	9200 K5		8	80
18402+7229	16.5	48	103+27		32	14	96	2	.69L	.25L	.43	1.01L	C	B		3500000000								
18405+7719	33.5	27	109+27		26	8	101	3	.25L	.23:	.84	1.05L	DB	CCG		0400000100								
18406+7331	37.9	56	104+27		17	8	156	2	.25L	.25L	1.16	2.68	CC	FAB		0401001000			4	9	U11332		59	136
18412+7508	15.2	41	106+27		50	17	97	2	.27L	.34L	.36	1.00L	C	KE		0500000000								
18421+7926	6.2	55	111+27		21	8	113	4	.25L	.26L	.66	1.28:	BE	CBB		4400001000			1	*41	18419+7927		34	14
18429+7447	54.7	60	106+27		40	16	92	2	.29L	.25L	.32	1.44L	D	EC		1500000000								
18437+7044	45.8	29	101+26		9	5	96	3	1.99	.52	.40L	1.00L	BC	AB	2	1500002000			2	13	9222 K2		8	65
18443+7433	20.6	20	106+27		14	5	107	3	.25L	.17:	2.15	2.24	DCC	EDAB		1400001000								
18456+7943	37.6	7	111+27		24	8	102	3	.25L	.29	.40L	1.00L	D	J EL		0500001000			13	*28	1845+79 GAL		30	150
18458+7236	49.3	34	104+26		26	12	98	2	.26L	.25L	.55	1.15L	C	KBE		3600000010								
18460+7259	0.6	48	104+26		11	8	97	2	.81	.19:	.40L	1.00L	BD	BD	0	2600000000			2	13	9236 K5		1	83
18462+7207	16.3	41	103+26		19	8	159	3	.25L	.26	.95	.97:	DBC	BAE		1501001100			1	12	ZG 1846+72		28	156
18470+7401	2.2	49	105+26		18	3	101	2	2.57	.56	.40L	1.10L	BC	ABK	1	1500001000			2	13	9241 G5		4	53
18480+7522	1.8	35	107+27		18	8	174	3	.33	.25L	.40L	1.00L	C	BH		2402000000			1	15	7124 A1Vn		7	53
18485+7440	32.6	5	106+26		24	9	94	2	.42	.25L	.40L	3.33L	D	E M		2300000000			1	13	9252 G0		10	72
18487+7254	45.9	8	104+26		49	20	107	2	.25L	.39L	.40L	1.13	C	B		1500000000								
18495+7645	33.9	35	108+27		21	10	102	3	.43	.25L	.40L	1.00L	C	C		4400000000			1	13	9258		4	92
18504+7922	24.4	49	111+27		24	8	97	2	.27	.25L	.40L	1.32L	C	C I		0500000000			4	*41	18503+7922		18	1
18510+7804	5.5	6	110+27		18	8	109	3	.49	.25L	.40L	1.00L	B	BD		0500001000			1	13	9262		4	95
18511+7402	7.0	6	105+26		12	8	108	2	.99	.23	.99L	1.04L	BF	ABH	2	1500002000		2	1	13	9263		7	86
18519+7021	58.8	39	101+25		8	6	175	5	.51	.18	.40L	1.00L	BD	BD	5	0500001000								
18528+7224	48.5	26	103+26		30	16	122	2	.38L	.78L	.47	1.21L	C	J FCF		0500000000								
18529+7634	59.1	27	108+26		28	23	128	3	.25L	.45L	.40L	1.45	E	G E		1400000120		8						
18537+7024	43.6	17	101+25		7	5	124	5	.92	.23	.40L	1.00L	CC	AD	2	0500000000			1	13	9275 K5		3	78
18542+7119	17.8	28	102+25		43	36	138	2	.26L	.25L	.40L	1.57	C	F		4600000120								
18543+7401	18.6	25	105+26		26	9	103	2	.44	.25L	.40L	1.19L	C	CE E		3403020000			1	13	9281 G5		3	78
18546+7246	39.9	38	104+26		9	6	165	3	2.26	.90	.40L	1.00L	BB	AAH	2	2501010000								
18549+7852	59.3	11	111+27		24	9	105	4	.25L	.25L	.68	1.41	BC	I BC		2400000000								
18550+7113	2.6	51	102+25		11	7	105	2	5.49	1.40	.47L	1.74	BB F	AAI D	0	2601000220			4	13	9283 K0		7	48
18551+7137	11.6	42	103+25		18	11	118	3	.25L	.16:	.84	.75:	FBE	EAI		4600000000								
18561+7023	10.5	44	101+25		11	8	110	4	.25L	.25L	.79	1.61	BB	EAB		0500001000								
18581+7155	6.7	46	103+25		11	9	117	3	.81	.18:	.40L	1.01L	CD	AD I	0	0500000000			2	13	9291		3	86
18592+7511	15.8	9	107+26		60	8	93	2	.66L	.69L	.40L	1.26	D	E		4581000100								
19000+7706	5.1	46	109+26		63	19	113	3	.25L	.25L	.30	1.19L	C	CE		1501000100								
19004+7817	27.0	2	110+26		28	9	103	3	.35	.25L	.40L	1.00L	C	CG		0400000000								
19016+7959	41.2	10	112+26		63	8	7	3	.25	.25L	.40L	1.22L	C	B J		3501010000								
19017+7852	46.6	55	111+26		43	28	92	2	.25L	.25L	.40L	1.38	C	KC		2501000040		8						
19030+7824	5.8	26	110+26		22	8	102	3	.58	.25L	.40L	1.01L	D	CG		1501000000			2	2	DO 36908		68	
19041+7735	10.1	60	109+26		16	9	107	3	.50	.25L	.40L	1.00L	B	BJNH		1501010000			1	13	9311 K2		5	75

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
19042+7257	16.1	53	104+25	58	26	104	2	.93L	.73L	.36	1.46L	D	LIFE		1500000000			2	9	U11402	19	151
19057+7427	45.0	21	106+25	18	7	97	2	3.87	1.45	.41L	1.18L	BC	AACK	0	0500000000							
19058+7129	53.9	24	103+25	14	9	147	2	.45	.25L	.40L	2.23L	B	BE L		4501000000			1	2	DO 36913	74	96
19067+7054	44.8	36	102+24	43	23	136	3	.25L	.25L	.40L	1.04	C	M C		9501000010							
19074+7630	26.3	13	108+26	28	8	105	2	.34	.82L	.40L	1.01L	C	DM		2500000000							
19088+7301	48.1	5	104+25	29	17	104	2	.62L	.25L	.45	1.64L	C	M DH		4601000000			2	9	U11410	70	156
19090+7032	5.0	0	102+24	36	19	101	2	.71L	.25L	.34	1.51L	C	LI D		7500000010							
19100+7030	0.4	52	102+24	37	30	108	2	.38L	.25L	.40L	1.49	E	E		7501000010							
19103+7328	20.6	27	105+25	9	5	114	3	7.56	3.41	.52	1.14L	ABB	AABJ	0	2600000010							
19110+7628	2.7	38	108+25	15	9	177	2	.77	.18:	.40L	1.00L	CD	BD	0	0501010000			4	13	9341 F0	5	50
19113+7433	23.1	16	106+25	19	10	99	2	.51	.32L	.40L	1.15L	B	BD F		2500001000			1	13	9343	18	95
19119+7319	57.1	55	105+25	15	7	106	3	.25L	.25L	.40L	10.94	C	CCA		3400113300		6	3	9	U11415	57	151
19120+7320	3.2	27	105+25	24	7	135	2	.50L	.50	4.65	5.96L	CC	JBFA		4400113300		6	3	9	U11415	88	151
19120+7038	3.3	29	102+24	12	9	144	3	.67	.17:	.40L	1.00L	BC	BCI	0	8600010000							
19124+7126	29.1	34	103+24	30	28	4	2	.37L	.25L	.40L	1.88	C	HE		6401000220		C					
19134+7348	28.9	17	105+25	7	3	178	3	6.07	1.46	.57L	1.40L	BC	AAEG	0	1501000000			3	13	9351 M0	6	80
19139+7023	58.4	29	102+24	10	8	65	3	.56	.25L	.40L	.76	B	C BEGD		9601000000							
19149+7750	59.1	37	110+25	15	3	120	3	.25L	.21	1.81	3.64	EBB	CAA		0300001000			3	9	U11423	66	153
19156+7312	37.5	55	105+24	66	39	107	2	.59L	.61L	.40L	1.10	D	F		4501101000							
19158+7459	51.2	19	107+25	58	33	100	2	.88L	.57L	.40L	1.28	E	E		2401000120		8					
19163+7735	21.6	9	109+25	20	9	4	2	.34	.25L	1.22L	1.00L	F	CKM		1501000000							
19164+7613	25.4	7	108+25	12	3	180	2	2.39	.59	.40L	1.00L	BC	AA	0	0501002000			2	13	9365 K5	8	75
19165+7315	31.9	46	105+24	10	6	115	2	9.17	2.24	.45L	1.00L	BB	AAC	1	3601101000	18		5	13	9366 K0	9	45
19168+7240	48.3	52	104+24	23	15	164	2	.25L	.25L	.66	1.41	CD	I BB		1501000000			3	9	U11427	52	146
19169+7340	55.0	16	105+24	10	5	117	3	6.85	4.06	.70	1.08L	BBC	AABH	1	2600000000			1	2	DO 37150	81	113
19171+7025	11.7	4	102+23	21	9	172	3	.25L	.25L	.50	1.71	CC	KDB		9501001100			1	12	ZG 1917+70	55	155
19172+7542	13.2	16	107+25	34	14	101	2	.54L	.25L	.52	2.23L	C	AM		0400000000							
19175+7046	31.2	9	102+23	43	28	95	2	.25L	.71L	.40L	1.54	F	BFD		9501102010		2					
19179+7115	54.3	12	103+24	82	8	3	4	.28	.25L	.40L	1.43L	C	E D		6502000000			1	13	9371 G5	6	70
19183+7048	23.3	55	102+23	10	8	50	3	1.02	.19:	.40L	1.27L	BD	AD	2	9601002010		2	1	13	9375 K5	8	85
19190+7238	2.1	32	104+24	25	8	101	2	.32	.25L	.40L	1.65L	C	D K		1500000000			1	13	9381 K2	6	86
19195+7032	33.8	53	102+23	46	8	86	2	.60L	.52L	.40L	1.10	E	G		9602000100							
19198+7001	50.0	23	101+23	47	24	160	2	.25L	.72L	.40L	2.01	C	M F		8602000010							
19198+7751	52.5	27	110+25	53	8	117	2	.27L	.25L	.47	.85:	FD	DD		1500000000							
19207+7641	47.2	48	108+25	13	8	114	2	.74	.26L	.40L	2.06L	B	BB M		2400000000			1	13	9392 K0	8	70
19213+7901	18.4	58	111+25	31	11	103	3	.34	.25L	.40L	1.09L	C	C		1400000000			1	13	9394 K2	2	80
19214+7200	26.1	17	104+24	31	14	99	2	.37	.27L	.40L	1.50L	C	CN		0500010000			1	13	9397 K0	1	76
19215+7021	30.1	19	102+23	37	30	154	2	.26L	.70L	.40L	2.14	C	LD		9501000030		8					
19216+7303	36.7	31	105+24	18	9	109	2	.25L	.59L	.67	1.34	CF	LBD		2500000100							
19228+7754	54.0	60	110+25	40	8	10	3	.78	.22:	.40L	1.16L	DD	BCK	0	0500000000							
19232+7014	17.1	39	102+23	49	28	106	2	.25L	.61L	.40L	1.40	C	NC		7601101020							
19233+7627	22.7	46	108+25	13	5	123	2	66.36	19.43	4.74	3.82	BBCC	AAAA	0	2400000200	23	4	7	13	9404 NB	5	57
19237+7012	45.6	36	102+23	53	21	158	2	.25L	.28L	.40L	2.40	D	I D		7502201120							
19243+7135	19.7	13	103+23	9	4	8	4	48.52	21.70	3.18	5.34L	ABB	AAAB	8	4301002008	24		4	1	YZ DRA	13	3
19243+7443	21.0	24	106+24	38	15	108	2	.41L	.25L	.43	.89:	CE	FDC		7500000000							
19246+7228	39.7	58	104+23	13	4	113	2	1.62	.45	.78L	1.40L	BC	ABEL	0	2500001000			1	13	9410 K5	2	80
19249+7454	56.0	56	107+24	42	8	110	2	.21	1.52L	.40L	1.05L	C	GH		7500010000			1	13	9416 K0	6	87
19251+7025	7.2	29	102+23	24	21	149	2	.25L	.25L	.40L	1.80	E	LC		9601000018							
19255+7748	31.3	29	110+25	29	12	109	2	.37	.25L	.40L	1.31L	D	E		1500000000			1	13	9419 K0	5	85
19260+7101	2.5	59	103+23	11	6	5	3	1.61	.45	.40L	3.17L	BC	AAKF	4	8402010008			1	13	9421	4	87
19260+7525	4.0	35	107+24	32	14	97	2	.42L	.25L	.53	1.27L	C	CD		4500000220		4					
19272+7455	14.8	43	107+24	50	26	124	2	.25L	1.02L	.40L	1.75	D	G D		8401000020							
19285+7222	32.7	25	104+23	27	12	98	2	.40	.25L	.41L	1.56L	C	CI C		2502001000			1	13	9430 K0	7	80
19290+7608	0.2	10	108+24	28	12	105	2	.31	.25L	.40L	1.35L	C	C		1500000000			1	13	9432 K2	2	90
19292+7948	12.5	50	112+25	75	8	14	3	.25L	.25L	.41L	.86	C	I DD		4500000000			1	10	M+13−14−004	107	
19305+7209	31.4	50	104+23	37	18	140	2	.25	.61L	.40L	1.22L	C	G G		4500000000							
19305+7200	32.2	24	104+23	11	7	5	4	.53L	.25L	1.08	5.38	BB	EGBA		5301000300		4	4	9	U11455	26	153
19311+7243	9.4	57	105+23	30	14	105	2	.33L	.25L	.66	1.38L	C	GB		2600000000							
19314+7052	25.1	51	103+22	13	8	139	3	4.20	1.06	.40L	5.41L	AB	AA	0	4400000008			3	13	9447 K2	4	62
19316+7028	40.7	23	102+22	12	8	10	3	.40	.25L	.40L	6.07L	B	BJ		4401021008			1	13	9450	4	87
19320+7115	1.4	3	103+22	10	8	53	3	.50	.25L	.40L	5.05L	B	AE M		7402000108			1	2	DO 37480	32	101
19327+7408	43.8	3	106+23	24	12	109	2	.34	.25L	.40L	1.00L	C	CM I		2600000000			2	*13	9456 K2	1	83
19330+7142	1.6	45	104+23	8	3	5	4	7.36	3.96	.71	1.16L	ABB	AAA	1	9501000200		4					
19333+7015	18.0	12	102+22	16	12	180	3	.30L	.25L	.52	5.42L	B	B		5401000108							
19333+7355	19.0	21	106+23	11	9	120	2	.91	.47	.40L	1.04L	BC	AB	0	2600001000			1	*41	19333+7355	21	7
19334+7510	28.1	47	107+24	61	23	137	2	.60L	.25L	.40L	1.19	C	C B		6500000000							
19335+7716	31.3	11	109+24	26	12	4	2	.40L	.77L	.79	1.54	CC	DEBC		2501000000			2	12	ZG 1933+77	65	153
19336+7159	37.7	55	104+23	12	9	152	4	.49	.25L	.40L	1.71L	C	CGLE		8600010000							
19339+7929	57.4	53	112+25	43	28	126	2	.25L	.25L	.40L	.87	E	C		2501000000							
19343+7529	18.6	55	107+24	26	11	113	2	.29	.25L	.40L	1.53L	C	B		2400000000			1	13	9462 K5	15	85
19347+7050	43.7	33	103+22	57	27	157	2	.25L	.61L	.40L	1.79	D	I B		6500100010							
19349+7129	55.7	36	103+22	20	12	160	2	.23	.34L	.40L	1.22L	C	DH		9600000000			1	13	9467 F2	4	66
19352+7047	14.3	4	103+22	44	31	157	2	.25L	.25L	.50L	1.80	D	JF		6502100010							
19353+7135	18.3	4	103+22	20	8	20	3	.36	.25L	.40L	1.53L	D	CEI F		9500000000							
19356+7451	36.8	56	107+23	28	8	102	2	.26	.25L	.40L	1.47L	C	D KC		1500010000			1	13	9470 K0	6	85
19356+7830	37.7	41	111+25	43	17	115	2	.71L	.50L	.39	1.00L	C	CJ		4600000000							
19362+7415	12.9	57	106+23	16	11	128	2	.64	.28L	.49L	1.27L	C	BCLI		1500001000			1	13	9477 K0	6	70
19364+7245	28.8	36	105+23	35	17	152	2	.40L	.25L	.39	1.51L	C	CE		0501000000							
19376+7137	40.0	7	104+22	12	8	148	4	.29	.25L	.40L	1.87L	B	BJ L		6500010000							
19376+7537	41.0	59	108+24	11	5	122	3	1.95	.54	.40L	1.00L	BB	AA	2	1600001000			1	13	9482	1	93
19401+7121	10.6	37	103+22	17	8	20	3	.46	.25L	.40L	1.42L	D	CE M		4500000000							
19413+7006	18.8	10	102+21	9	8	167	3	.65	.12:	.40L	1.28L	CE	AD I	0	0601010000							
19426+7055	40.5	1	103+22	8	4	171	3	16.77	13.34	2.25	1.99L	BBC	AAAB	1	1501000000	29						
19430+7117	5.4	16	103+22	27	17	146	2	.35L	.25L	.39	1.44L	D	DC		2600100000			1	12	ZG 1943+71	16	156
19430+7220	5.9	40	104+22	10	8	156	4	.44	.25L	.40L	1.36L	B	CK I		8600010000			1	13	9515	5	86
19431+7627	7.1	1	109+23	23	8	108	2	2.37	.70	.40L	1.00L	BC	AA	0	0600100000			1	13	9516	2	91
19433+7631	22.1	0	109+24	29	10	110	2	.71L	.76L	.70	1.76	BD	KKBC		0500100000							
19435+7037	31.3	35	103+21	11	8	9	3	.51	.25L	.40L	1.19L	B	BI		0601011000			1	*41	19436+7037	43	1
19438+7112	52.0	22	103+22	46	22	109	2	.26L	.54L	.40L	1.26	C	J B		2600000000							
19441+7028	10.0	8	103+21	55	9	162	2	2.58L	.25L	.39	1.09L	D	L BH		0601000000			1	*41	19442+7028	49	4
19454+7653	25.3	7	109+24	40	15	112	2	.25L	.25L	.58	1.34L	C	BB		1600000100							
19455+7140	32.9	15	104+22	14	8	139	3	.26L	.25L	.61	1.27L	B	CAD		0600000000							
19457+7631	42.6	31	109+23	16	7	117	2	2.86	1.50	.51L	1.00L	BB	AAE	1	2600000000							
19460+7407	1.2	44	106+23	11	9	119	2	1.00	.22:	.40L	1.39L	BD	AD	0	0600000000							
19463+7612	20.0	5	108+23	27	8	122	2	.33	.95L	.72L	1.19L	C	CKI		1600000000			1	13	9531	2	95
19469+7849	57.4	25	111+24	39	13	127	2	.36	.25L	.44L	1.19L	C	E L		5500000000							
19472+7642	12.9	11	109+23	27	10	109	2	.55L	.25L	.60	1.26L	C	L AF		3600000100							
19474+7220	27.2	28	105+22	42	9	160	3	.40	.25L	.40L	1.88L	E	B E		9503000320			1	13	9535 K0	9	73
19474+7146	28.2	7	104+22	51	8	160	3	.25L	.25L	.40	1.34L	C	EM		3600000000							
19476+7252	36.4	53	105+22	22	20	100	2	.83L	.60L	.41L	2.74	C	N HC		9502001440							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19478+7130	51.3	41	104+21		10	8	35	4	.46	.25L	.40L	1.92L	B	BH		6501010000								
19482+7606	12.0	40	108+23		12	9	126	3	1.01	.51	.40L	1.00L	BB	AB	4	2700001000								
19483+7008	21.7	30	102+21		7	4	167	3	9.54	2.24	.37	1.28L	BBC	AADH	0	5601001000	19		6	*13	9540 K0		3	40
19484+7311	24.4	43	105+22		30	10	150	2	.52	.26L	.40L	2.17L	E	CH		9501010000			2	13	9541 K2		4	85
19490+7920	1.6	5	112+24		18	8	111	2	.70	.25L	.40L	1.00L	C	BI		2500000000			1	13	9545 K2		2	73
19491+7104	10.3	24	103+21		15	12	133	3	.25L	.25L	.63	1.60L		B LAC		2600000000								
19496+7004	36.0	39	102+21		36	27	158	2	.49L	.25L	.40L	1.56		F K B		5602000100								
19507+7217	44.4	45	105+22		38	18	136	2	.41L	.25L	.59L	1.48		C H LC		9501000010								
19515+7556	30.4	10	108+23		18	7	146	3	1.81	.45	.40L	1.00L	BC	AB	0	5701001000			1	13	9557 MA		38	80
19526+7236	37.2	32	105+21		34	24	131	2	.25L	.25L	.40L	1.72		F B		9501000100								
19531+7355	9.0	57	106+22		26	12	129	2	1.13L	.89L	.51	2.70L		C I KBH		3300000000								
19532+7549	17.9	24	108+23		12	3	2	3	1.25	.33	.40L	1.00L	BE	AB	1	3701000000								
19533+7829	22.1	37	111+24		14	3	124	2	2.87	.75	.40L	1.81L	BC	ABLE	1	4401000000			2	13	9562 K5		3	80
19534+7052	26.1	8	103+21		64	8	19	3	.25L	.25L	.40L	2.28		B N C		4600000000								
19548+7228	53.3	6	105+21		65	8	19	4	.25L	.25L	.40L	3.64		C KKD		9500000630		C	1	32	X1954+724		17	12
19551+7611	8.7	30	109+23		34	29	144	2	.25L	.73L	.75L	1.56		D I HC		9600000000								
19560+7723	0.4	46	110+23		25	7	108	2	3.41	1.53	.40L	2.04L	BC	AAKI	0	4400001000			2	*41	19559+7723		10	3
19561+7709	12.0	31	110+23		24	10	109	2	.45	.25L	.40L	1.04L	B	BK		6500000010			4	*13	9574 K2		8	88
19562+7315	15.1	18	106+22		15	6	118	2	1.22	.41:	.40L	1.31L	BF	BB	1	4600000000								
19563+7125	21.5	15	104+21		35	21	162	2	.58L	.38L	.40L	1.85		E JM C		9500000000								
19571+7602	12.0	12	109+23		35	26	144	2	1.26L	.58L	.40L	1.47		F M E		9600000000								
19572+7210	13.5	31	105+21		21	14	125	2	.24	.25L	.40L	8.29L	C	C		7400000008			1	13	9580 K0		4	80
19575+7012	31.3	24	103+20		29	20	10	3	.25L	.25L	.40L	1.76		C C C		7501000000								
19575+7618	35.6	51	109+23		11	3	128	3	2.19	.61	.71	1.31:	BCCD	ABBC	0	9601002100		2	2	13	9582 MA		2	78
19582+7534	12.4	37	108+22		13	9	120	2	1.05	.28	.40L	1.75L	BD	AB D	0	5600001000			1	13	9586 K5		3	71
19588+7013	50.3	43	103+20		9	8	15	3	.83	.26	.40L	1.19L	BF	AB	0	7601011000			2	13	9592 G5		2	65
20004+7343	25.5	60	106+21		13	6	116	2	2.05	.49	.40L	1.90L	BD	AB G	0	3501101100								
20004+7346	28.1	8	106+21		23	13	166	2	.39L	.25L	.57	1.44:		CF J DB		5601101100								
20005+7737	31.1	8	110+23		31	9	107	2	.50	.30:	.40L	1.19L	FF	BD	0	8400010000			3	*41	20005+7737		1	3
20007+7145	42.4	33	104+21		11	8	144	3	.70	.19:	.40L	5.83L	BF	AG	1	8400000008			1	13	9604 K5		7	78
20008+7035	50.3	50	103+20		39	24	8	3	.25L	.25L	.40L	2.26		C HK C		4501000000								
20010+7620	1.9	31	109+22		10	3	131	3	8.24	2.08	.37:	1.27L	BBC	AAFH	0	9600000000	50		5	13	9606 M0		0	63
20011+7302	6.6	52	106+21		21	13	139	3	.35L	.25L	.83	1.61L		C BB		6600000000								
20012+7550	14.0	57	108+22		44	34	113	2	.34L	.49L	.40L	1.59		C G		4600000010								
20015+7222	33.8	22	105+21		99	8	17	4	.25L	.25L	.55L	2.55		D GEB		9600000008								
20023+7258	18.6	58	106+21		16	11	145	4	.25L	.25L	.82	3.01		BC LBB		9600000000								
20025+7250	35.3	54	106+21		40	8	27	3	.22	.25L	.40L	2.03L	C	EI EK		9601000000			1	13	9616		12	91
20039+7241	54.3	17	105+21		104	26	156	2	.58L	.61L	.43L	2.51		D FFFB		9601100408		4						
20039+7238	55.3	51	105+21		56	20	171	2	.30L	.25L	.56L	2.49		D M I B		9601100538		C						
20041+7249	8.8	47	106+21		45	24	131	2	.76L	.25L	.29	2.41L		D G		9600000000								
20044+7347	28.2	11	107+21		18	11	133	2	.61	.25L	.40L	2.02L	B	BE		3500110000			1	13	9624		4	95
20050+7715	0.9	35	110+23		63	38	127	2	.25L	.25L	.40L	1.49		C D		5600000000			1	*41	20049+7715		27	8
20051+7932	9.4	13	112+24		23	8	118	2	.64	.25L	.43L	1.15L	C	BKJ		2600000000			1	13	9629 K0		13	66
20051+7345	10.1	54	107+21		31	13	113	2	.53	.25L	.40L	2.01L	D	BC		3500110000			1	13	9631 K0		1	68
20054+7725	25.1	19	110+23		33	27	112	2	.85L	.67L	.40L	1.43		D D		8600000000								
20059+7318	55.7	39	106+21		11	6	135	2	2.92	.76	.40L	1.36L	BC	AA	0	3600001000			1	13	9638 MA		9	82
20069+7143	55.7	4	105+20		10	9	144	3	.60	.25L	.40L	1.72L	B	BELE		2601000000								
20074+7018	29.4	10	103+19		33	22	148	3	.31L	.25L	.30:	1.88		CC MDD		9600000000								
20080+7723	5.0	30	110+23		14	4	120	2	2.15	.59	.40L	1.11L	BC	AA	0	9600000000			3	*13	9649 MA		1	80
20081+7102	11.8	44	104+20		8	7	50	3	1.11	.30	.40L	1.29L	BC	AC	0	7602000000								
20092+7036	13.2	24	104+19		26	15	128	2	.21	.25L	.40L	1.98L	C	G		8600000000			1	13	9656 K0		8	80
20098+7157	48.6	43	105+20		22	8	34	3	.33	.25L	.40L	9.47L	C	BF J		4400010008								
20100+7207	4.3	19	105+20		13	9	145	3	.25L	.25L	.99	2.03		BC MJ AB		3600000008			1	10	M+12–19–002		42	
20105+7733	35.7	49	110+23		19	9	124	2	.75	.25L	.40L	1.24L	C	AE		2600000000			4	*13	9665 B9		6	43
20106+7133	40.5	58	105+20		8	4	136	3	3.20	.87	.40L	1.77L	BB	AAF	1	0600000000			2	13	9668 K2		3	80
20111+7707	10.6	2	110+22		29	24	142	2	.25L	.25L	.40L	1.73		D C		6501100210								
20114+7702	29.5	11	110+22		10	4	128	3	9.68	3.06	.67	1.42L	BCC	AABF	9	6701100210			4	* 1	SZ CEP		5	3
20130+7006	3.5	51	103+19		24	20	137	2	.25L	.25L	.51L	1.87		D GB		9602000228								
20135+7605	35.0	41	109+22		42	27	129	2	.25L	.25L	.40L	1.94		F MMC		3500000110								
20138+7126	50.3	49	105+20		18	8	39	3	.30	.25L	.40L	1.65L	B	CI L		0601000000			1	13	9685		2	88
20143+7845	18.3	37	112+23		25	11	125	2	.42	.25L	.40L	1.17L	C	BLG		1601000000			1	13	9688		10	91
20145+7922	35.5	38	112+23		28	8	130	2	.24	.25L	.40L	1.15L	C	EG J		3500001000								
20146+7806	38.4	35	111+23		37	22	111	2	.25L	.25L	.40L	1.68		E I D		4400000100			2	*41	20144+7807		37	8
20149+7514	58.9	54	108+21		17	6	150	2	2.30	.51	.40L	1.61L	BC	AB C	0	9700001100			1	13	9693 MA		8	82
20152+7915	15.4	5	112+23		22	8	127	2	.80L	.27L	1.16	2.04		CC MCBA		3500001000			3	9	U11536		43	153
20153+7227	19.2	1	106+20		7	3	139	5	5.84	1.52	.40L	9.33L	AB	AA	0	7520000008			4	13	9696 M0		3	72
20154+7150	26.6	8	105+20		6	3	65	3	6.14	2.98	.37:	1.85L	CBC	AAD	9	1601000000			1	16	12982		71	1400
20158+7929	48.2	51	112+23		14	3	125	2	2.64	.66	.40L	2.90L	BC	AA G	0	2500000000			1	13	9699 K5		2	70
20159+7822	54.6	24	111+23		19	7	114	2	2.25	.55	.40L	1.02L	DC	AA	0	3400000000			3	*13	9700 MA		2	91
20169+7921	58.4	9	112+23		20	9	128	2	.40	.25L	.40L	1.17L	C	B		3600000000			1	13	9706		2	90
20174+7752	27.7	5	111+22		21	10	130	2	.35	.25L	.40L	1.25L	D	B		9600010000			4	*13	9712 K0		4	78
20177+7027	43.2	21	104+19		8	8	11	3	1.07	.47	.40L	1.47L	BC	ABNL	0	9700102000		2						
20177+7157	47.2	55	105+19		13	8	147	3	.25L	.25L	1.30	3.32		BB EAA		1500001200		4						
20179+7902	59.8	17	112+23		13	6	125	2	1.43	.50	.40L	1.03L	BD	AB	0	4500001000								
20192+7502	12.3	33	108+21		27	20	117	2	.25L	.25L	.67L	4.33		C I C		9401100540								
20192+7726	12.9	60	110+22		112	8	130	2	.28L	.25L	.40L	1.46		D D		7600000100								
20192+7148	13.8	30	105+19		15	8	146	3	.28L	.25L	.82	2.31L		B EBB		2600000200		4						
20196+7412	37.7	20	107+20		22	12	121	2	.25L	.25L	.86	2.26L		C B		9601000000								
20196+7404	41.7	5	107+20		54	8	109	2	.26L	.25L	.41L	1.70		D E E		9600000000								
20197+7701	46.5	37	110+22		35	24	61	2	.25L	.25L	.40L	2.19		C LH		6600000010								
20198+7055	51.9	58	104+19		9	8	166	3	.78	.20:	.40L	1.58L	BC	ADI H	1	6700000000								
20198+7459	52.8	40	108+21		43	21	148	2	.28L	.48L	.40L	4.74		C J D		9401101530								
20200+7834	2.7	55	112+23		17	6	113	2	1.88	.92	.40L	1.19L	DC	AA	0	5500001000								
20202+7242	17.8	30	106+20		39	11	167	2	.23	.25L	.40L	10.32L	C	G		6400110008								
20208+7031	48.3	39	104+19		38	33	147	2	.35L	.25L	.40L	1.44		D C		9700000000								
20208+7319	49.7	50	107+20		27	17	170	3	.25L	.25L	.27:	2.55		DD NGB		9501000108								
20210+7754	3.5	21	111+22		17	5	126	2	1.17	.46	.40L	1.30L	DC	AA G	3	9600002000								
20215+7615	32.2	21	109+21		28	15	123	2	.25L	.25L	.35	1.22:		CD BD		2600000000								
20217+7723	45.6	39	111+22		70	30	121	2	.26L	.25L	.40L	2.43		D N F		9501000220		4						
20224+7203	26.0	48	106+19		11	9	2	3	.40	.25L	.40L	2.08L	D	CL		8601020000			1	2	DO 38411		88	96
20232+7048	14.4	30	104+19		70	8	27	3	.31L	.25L	.58	2.29L		C C		6601000000								
20238+7552	51.1	48	109+21		15	9	121	2	.97	.24:	.40L	1.42L	DE	AF	6	1600001000			1	13	9753 K2		4	75
20241+7224	10.1	15	106+19		85	21	168	2	.26L	.25L	.44L	2.00		F GB		8600000000								
20248+7505	53.8	24	108+21		9	4	134	2	131.99	89.82	13.21	4.81	ABCC	AAAA	0	9410000010	23		4	13	9757 MC		1	93
20252+7802	16.7	21	111+22		68	15	131	2	.25L	.62L	.40L	1.65		F MH C		9600000040								
20253+7035	23.1	20	104+18		34	8	131	2	.28L	.25L	.42	1.72L		C B		8700000000								
20258+7450	52.1	38	108+20		20	8	34	2	.54	.25L	.40L	1.79L	B	AK		9600000000			1	16	13099 M		3	115
20260+7156	5.0	32	106+19		24	17	1	3	.25L	.44L	.40L	2.64		C G C		9601001010								
20261+7120	7.1	44	105+19		10	8	150	3	.95	.30	.40L	1.86L	BE	AC	7	7700000000								
20261+7755	8.0	25	111+22		67	8	127	2	.28L	.25L	.40L	1.53		D E		9601000010								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20272+7216	13.9	28	106	+19	32	24	162	3	.25L	.25L	.40L	2.08	C	H B		9601000000								
20272+7452	16.5	35	108	+20	45	28	138	2	.25L	.25L	.98L	1.95	C	J HD		9600100000								
20280+7535	2.8	2	109	+21	18	9	120	2	.56	.26L	.40L	1.69L	B	BE		1600000000			1	13	9777		3	95
20282+7255	15.8	41	107	+19	9	8	80	5	.95	.41	.40L	7.00L	BC	AB	6	9501001008								
20283+7338	19.5	34	107	+20	15	10	142	3	.42	.25L	.40L	2.14L	B	BDKF		9700011000			1	13	9779		8	91
20283+7414	21.4	18	108	+20	12	9	168	2	1.15	.18:	.40:	1.58L	BDE	ACD	2	9701002000			1	2	DO 38524		56	98
20286+7422	40.1	34	108	+20	43	22	130	2	.25L	.25L	.40L	3.66	C	HLC		9601003220								
20289+7607	55.8	10	110	+21	84	8	44	2	.31L	.25L	.52L	1.70	D	FB		4600000000								
20289+7854	57.1	13	112	+22	45	35	126	2	.25L	.25L	.40L	1.15	D	D		4500000010								
20290+7117	3.4	58	105	+18	67	29	175	2	.25L	.25L	.41L	1.91	D	LGE		9601000000								
20295+7205	34.4	22	106	+19	64	23	173	2	.69L	.38L	.51L	4.04	C	I MHF		9502000040		8						
20302+7221	14.2	47	106	+19	10	4	159	4	2.37	.60	.40L	1.74L	AB	AA	1	9600002000			2	13	9793 K2		3	63
20304+7401	26.4	6	108	+20	54	32	137	2	.25L	.60L	.40L	1.91	E	B		9700000000								
20305+7740	34.2	49	111	+22	31	11	132	2	.43	.25L	.40L	1.32L	C	E F		9700010018			1	2	DO 38618		35	108
20307+7849	44.4	41	112	+22	34	12	122	2	.25L	.92L	.68	1.87	CB	GBB		6500001000								
20311+7629	6.3	5	110	+21	38	25	131	2	.25L	.25L	.40L	1.32	C	M A		8600000210		4						
20313+7415	22.9	47	108	+20	27	22	129	2	.25L	.42L	.40L	3.47	D	H C		9600000210								
20314+7700	26.0	14	110	+21	80	16	124	2	.25L	.25L	.40L	1.32	D	G J		8600000320		4						
20318+7159	53.3	25	106	+19	49	35	119	2	.25L	.25L	.40L	1.84	C	D		9600000000								
20321+7753	6.8	45	111	+22	38	19	135	2	.55L	.25L	.40L	2.89	D	J HC		9600000328		4						
20322+7446	12.2	57	108	+20	31	8	35	2	.37	.25L	.74L	3.55L	E	B MH		5601001000			3	13	9802 A2P		5	51
20325+7321	35.9	50	107	+19	23	17	173	3	.25L	.25L	.40L	3.57	F	G B		9604000118								
20331+7715	9.6	48	111	+21	10	8	142	3	.95	.22	.40L	1.39L	BD	AB	0	8700000000			1	13	9808		4	86
20331+7328	10.2	26	107	+19	36	19	166	4	.25L	.25L	.40L	3.84	D	LGKC		9601001318								
20332+7337	16.0	20	107	+19	37	22	125	2	.77L	.56L	.40L	1.88	C	MC		9601000000								
20337+7202	47.8	33	106	+18	10	8	169	3	.94	.26	.40L	2.25L	BD	AB M	0	9620000000								
20344+7415	29.9	35	108	+20	53	8	36	2	.25L	.45L	.48L	2.19	F	BA		9701000000								
20345+7353	32.1	29	108	+19	40	8	117	2	.25L	.25L	.40L	1.61	D	F		9701000130		8						
20349+7125	56.4	42	106	+18	45	32	130	2	1.93L	.25L	.40L	2.26	D	G E		9601000200		4						
20349+7807	57.6	8	112	+22	28	23	100	2	1.16L	.25L	.40L	2.23	C	L C		9501000030		8						
20349+7757	59.8	30	111	+22	17	9	132	2	.72	.27L	.43L	5.73L	B	AFFF		9400000008								
20350+7337	0.8	51	108	+19	36	22	163	3	.25L	.25L	.40L	3.45	D	LKDD		9602201208		4						
20350+7636	2.0	43	110	+21	41	8	128	2	.94L	.25L	.40L	1.60	C	L C		8700000000								
20352+7608	16.0	58	110	+21	19	8	127	2	.44	.25L	.40L	1.73L	C	C		8600000000								
20353+7317	23.6	58	107	+19	21	17	151	5	.25L	.09:	.30	3.65:	ECD	EDD		9681110548		C						
20356+7559	40.0	2	110	+20	49	28	147	2	.25L	.29L	.40L	2.43	C	MHD		5600000000								
20358+7337	51.7	5	108	+19	11	8	28	4	.32	.25L	.40L	9.05L	C	D I		9502201008								
20359+7249	54.3	41	107	+19	9	3	169	5	5.02	2.34	.46	7.99L	ABC	AAB	0	3500000008			1	2	DO 38681		21	113
20362+7419	15.9	35	108	+20	25	12	126	2	.26L	.25L	.82	1.71L	C	AG		9600000000								
20368+7038	49.2	10	105	+18	10	8	157	4	.47	.14:	.40L	1.70L	BD	BD	2	1601020000		1	1	13	9823		4	92
20369+7256	56.3	31	107	+19	37	11	161	4	.45L	.25L	.44L	3.12	D	F DC		9601000528		8						
20372+7757	15.2	36	111	+21	26	11	134	2	.35	.25L	.40L	6.95L	C	B F		9401000008			1	2	DO 38739		59	106
20381+7525	6.0	17	109	+20	19	8	3	2	.41	.25L	.40L	2.04L	C	B GE		9601001000			2	13	9828 G5		0	70
20386+7651	37.7	15	111	+21	52	8	160	2	.35L	.25L	.45	3.50L	C	GFHG		3600000000								
20388+7059	49.9	31	105	+18	8	4	162	4	1.26	.33	.40L	2.02L	BC	ACJK	0	7600001000			3	*13	9833 K5		2	78
20391+7333	11.2	53	108	+19	12	8	165	5	.50	.25L	.40L	8.06L	C	CI J		9400000008								
20396+7300	36.6	18	107	+19	42	26	149	3	.25L	.25L	.40L	3.42	D	GFB		9500000218								
20398+7830	53.0	5	112	+22	23	10	139	2	.42	.25L	.40L	1.50L	C	B		7601001000								
20398+7107	53.1	14	106	+18	44	26	122	2	.34L	.25L	.40L	2.28	C	H D		5600000000								
20400+7556	1.1	31	110	+20	43	20	134	2	.84L	.25L	.38	1.69L	F	ED		4600001000								
20402+7852	14.3	29	112	+22	22	11	130	2	.94	.29L	.40L	1.51L	C	BB		2601000000			1	13	9844		10	83
20406+7357	41.5	7	108	+19	43	21	123	2	.58L	.72L	.46L	1.37	C	ML B		9601000000								
20415+7247	33.8	35	107	+18	9	9	161	5	.59	.25L	.40L	2.24:	B	E AH B		5501000008			1	13	9849 K2		5	72
20416+7214	36.4	2	107	+18	35	8	168	3	.31	.25L	.40L	10.27L	B	D C		9400101008			2	13	9850		36	90
20417+7525	42.6	51	109	+20	29	18	133	2	.25L	.25L	.40L	2.90	E	HHI B		9600000000								
20420+7517	3.8	19	109	+20	33	30	119	2	.25L	.49L	.67L	3.43	D	I KC		9601002220		C	1	32	X2041+753		134	12
20426+7744	36.3	41	111	+21	58	8	133	2	.25L	.42L	.40L	2.61	F	MKC		9600000338								
20428+7145	51.7	38	106	+18	76	26	122	2	.25L	.25L	.40L	1.94	F	MC		7601000100								
20435+7739	32.7	32	111	+21	21	8	153	3	.25L	.25L	.62	3.10	CE	BB		9680000428		4						
20436+7043	37.4	3	105	+17	9	8	20	4	.40	.08:	.40L	1.97L	BE	BG	0	2602132000		1	3	13	9858		2	88
20440+7043	0.8	35	105	+17	10	8	18	4	.72	.16	.46L	1.98L	CD	BEE	0	3602132000		1	2	13	9862		2	87
20443+7220	21.7	21	107	+18	34	21	152	3	.25L	.25L	.40L	3.16	C	LC		9600000008								
20449+7837	59.0	56	112	+21	18	9	133	2	.98	.21:	.40L	4.95L	BE	AC	0	8500001008			1	13	9866 K5		4	76
20453+7520	20.0	3	109	+20	37	23	156	2	.25L	.25L	.40L	2.43	D	K B		9600000000								
20453+7048	21.0	30	106	+17	53	26	124	2	1.02L	.25L	.43L	2.37	F	L GD		8600000100								
20454+7743	25.3	52	112	+21	19	5	124	2	1.51	.71	.40L	5.40L	EF	AB	9	9500000008								
20455+7134	34.2	30	106	+17	37	19	129	3	.25L	.25L	.41L	3.21	C	NCC		7500100310		4						
20457+7958	45.8	19	114	+22	20	7	137	2	.33L	.19:	1.81	6.88	DCC	CBAA		3300000000			3	9	U11635		42	141
20460+7035	0.5	6	105	+17	19	8	44	4	.30	.25L	.40L	2.40L	B	CI D		3601120000								
20461+7233	9.2	5	107	+18	37	8	35	5	.33	.25L	.40L	9.26L	C	BG		9500000008			1	2	DO 38894		74	120
20472+7243	13.9	37	107	+18	57	8	34	5	.28L	.25L	.45	9.64L	B	B		9400000008								
20472+7711	14.8	5	111	+21	39	8	160	2	.78L	.44L	.40L	1.59	C	LL B		8601000010								
20474+7149	27.8	28	106	+17	80	33	126	2	.27L	.62L	.40L	1.88	C	KC		6501000100								
20478+7008	48.9	40	105	+16	12	10	165	3	.27	.25L	.40L	1.97L	B	CM		3600010000								
20479+7234	58.4	46	107	+18	14	8	85	5	.48	.25L	.40L	9.20L	B	BC		9501001008			2	2	DO 38924		26	108
20480+7953	3.0	6	114	+22	24	10	133	2	.52	.25L	.40L	2.48L	C	D F		1400000010			1	13	9884		10	100
20481+7528	10.0	47	110	+20	26	16	172	2	.25L	.28L	.40L	1.89	E	H C		9602000010								
20484+7640	26.5	42	111	+20	25	18	144	2	.25L	.25L	.40L	2.50	F	H C		9602000010								
20485+7154	30.4	46	107	+17	11	8	161	4	.71	.17	.40L	7.18L	BD	ADM	0	9400000008			1	2	DO 38931		36	108
20485+7032	35.4	5	105	+17	11	8	155	4	.50	.25L	.40L	2.01L	B	AJ E		8600021000			1	13	9886		6	81
20486+7002	39.6	36	105	+16	29	14	169	3	.43L	.25L	.49	2.52L	B	K CI		4500000000			2	9	U11642		30	160
20489+7418	55.6	13	109	+19	18	8	139	3	.54	.25L	.40L	2.34L	C	AJ D		6503010000			1	13	9889		4	81
20491+7128	10.5	6	106	+17	45	8	43	3	.25L	.25L	.43	2.68:	CD	K CB		6600100208								
20496+7204	41.1	36	107	+17	9	3	156	4	3.91	1.52	.48L	8.21L	AB	AAG	3	9400000008								
20499+7548	55.7	21	110	+20	16	8	144	2	.34	.58L	.40L	1.82L	F	BJ		4600000000			1	13	9891		3	90
20508+7211	51.5	45	107	+17	46	18	163	2	.58L	.25L	.47L	2.51	D	K NB		9501000008								
20511+7039	12.0	34	106	+17	18	8	148	4	.25L	.25L	.23:	3.17	DB	HI GD		8701000000								
20515+7056	33.5	19	106	+17	42	32	174	2	.38L	.40L	.40L	2.19	C	H G		7781000000								
20518+7332	50.4	8	108	+18	28	22	177	3	.25L	.25L	.40L	3.39	C	I E		9503000050		8	1	32	X2051+735		47	8
20521+7345	9.7	2	108	+18	37	17	136	3	.25L	.25L	.63L	1.70	C	KCB		9600000000								
20531+7028	6.5	9	106	+16	30	20	149	3	.23	.25L	.40L	2.41L	C	EJ D		8601010000								
20535+7439	30.9	7	109	+19	15	9	133	2	.42	.63	.68	1.42L	BCC	CAB	0	7600010100								
20536+7738	39.4	24	112	+21	15	9	137	3	.80	.23	.40L	6.49L	BD	AEI	0	9601000028								
20545+7731	33.3	24	112	+20	38	14	137	2	.25L	.25L	.40L	2.77	F	K C		9702000028								
20547+7402	46.0	44	109	+18	17	8	9	3	.25L	.25L	.82	2.07L	B	LBE		9501000000								
20548+7236	52.5	60	108	+18	56	16	180	2	.25L	.25L	.40L	2.43	D	MC		9601000008								
20549+7313	57.1	23	108	+18	29	8	177	6	.25L	.25L	.40L	2.47	E	FNA		9602000148		8						
20549+7415	59.7	53	109	+18	15	9	136	3	.49	.16	.40L	1.74L	BD	BDK	0	9601010000			1	2	DO 39080		85	108
20553+7543	22.7	56	110	+19	12	5	143	2	1.29	.33	.40L	1.72L	BC	AD J	0	2600001000			2	13	9911 G5		5	61
20555+7006	34.1	11	105	+16	26	18	160	2	.25L	.25L	.32:	3.04	CC	LBC		3401000300			1	*41	20555+7005		48	12

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20559+7122		55.4	3	107+17		20	8	68	4	.29	.25L	.40L	11.80L	B	BG		9501000008								
20560+7915		2.3	18	113+21		15	5	132	2	1.49	.77	.65L	4.02L	BC	AAHG	0	9500003008								
20561+7423		10.8	54	109+19		22	12	5	3	.38L	.25L	.83	2.14L	C	JBB		9501000000								
20563+7321		20.6	56	108+18		10	8	172	5	.77	.44	.40L	2.04L	BB	BBGJ	0	9600101000								
20567+7531		45.9	34	110+19		12	8	152	2	.90	.19:	.42L	2.04L	BD	ADHE	0	3601001000			2	13	9917 K2		4	68
20572+7326		12.1	0	108+18		56	31	157	3	.25L	.25L	.40L	1.65		E G		9600100000								
20577+7239		42.1	23	108+17		25	8	52	5	.25L	.25L	.40L	2.74		D MK B		9600000028		8						
20577+7431		46.3	58	109+19		24	10	132	2	.23	.25L	.40L	2.13L	C	C		7600000000								
20582+7724		14.5	5	112+20		10	4	150	3	1.20	3.21	11.76	18.12	BBBC	AAAA	1	9401000008			1	23	LDN 1228		423	
20583+7212		18.0	6	107+17		37	20	151	3	.28L	.54L	.35	2.81		CE NKBC		9700000208		4						
20584+7021		24.9	5	106+16		89	30	129	2	.59L	.60L	.40L	1.46		F B		9600000000								
20592+7136		13.5	23	107+17		42	8	63	4	.25L	.25L	.40L	3.68		D FHMB		9682100148		8						
20595+7321		34.1	8	108+18		58	33	179	2	.65L	.65L	.40L	1.54		C G D		9601000200		4						
20599+7612		58.7	15	111+19		46	24	132	2	.25L	.89L	.40L	2.43		F J C		9601000000			1	*41	21000+7612		29	8
21000+7431		3.6	32	109+18		57	25	130	2	.25L	.25L	.40L	1.94		C NC		9600010000								
21003+7423		22.1	38	109+18		13	6	142	3	11.65	6.07	.65	1.54L	BBB	AAA	0	9600000000								
21003+7839		23.3	49	113+21		56	29	144	2	.25L	.25L	.40L	2.22		E D		9600000008								
21004+7811		28.4	13	112+21		17	5	10	2	6.23	11.12	36.30	76.60:	BBDE	AAAA	0	9202000218								
21007+7957		45.6	36	114+22		29	13	133	2	.29	.39L	.40L	1.48L	E	EJ		5600000000			2	13	9932		2	86
21009+7519		56.5	3	110+19		49	26	145	2	.70L	.61L	.40L	1.79		D C		5600000000								
21011+7053		7.5	4	106+16		32	8	9	3	.25L	.25L	.40L	2.92		C FLFC		9601000008								
21015+7559		31.3	42	111+19		36	19	137	2	.25L	.25L	.40L	3.20		F C B		9580100010								
21015+7623		31.9	59	111+19		44	11	142	2	.47L	.25L	.40L	2.68		F K B		9601000100			2	*41	21014+7624		19	8
21020+7418		4.5	16	109+18		62	26	166	2	.25L	.25L	.40L	2.23		C FB		5601000000								
21021+7605		9.0	23	111+19		54	27	154	2	.64L	.81L	.40L	1.88		F K C		9500100010								
21021+7313		10.1	52	108+17		8	3	168	6	1.09	.45	.40L	7.33L	BB	ABG	3	4500000008								
21022+7651		16.9	51	111+20		19	8	144	2	.25L	.31L	.71	13.08:	FE	DBB		9502012228		4	1	32	X2102+768		24	4
21024+7529		25.0	40	110+19		9	4	151	2	2.21	.57	.40L	1.32L	CC	AB	0	9600001000			2	13	9938		4	92
21025+7129		30.3	40	107+16		31	21	129	2	.26L	.25L	.47L	2.53		D B		9601000008								
21025+7645		35.9	56	111+20		20	8	134	2	.25L	.21	.40L	6.98L	D	KD J		9501012218		4						
21026+7118		39.5	53	107+16		23	8	47	4	.46	.25L	.40L	2.79:	B	E CFLB		9611020008		1	1	13	9940 K0		5	78
21041+7238		11.3	33	108+17		31	8	152	3	.18	.25L	.40L	9.41L	C	EL		9500120018								
21044+7123		24.6	14	107+16		15	9	157	4	.42	.15:	.40L	11.87L	BE	BHI D	0	9402001008			1	2	DO 39225		60	115
21044+7319		26.9	12	109+17		23	11	150	6	.28L	.25L	.50	2.86:		BD JLCB		8680000018								
21050+7014		1.3	53	106+15		71	24	132	2	.61L	.60L	.40L	1.64		E GJ B		4600001000								
21050+7946		4.7	45	114+21		35	11	129	2	.38	.25L	.84L	2.86L	B	CI KI		5500000000								
21055+7010		31.7	4	106+15		17	8	140	4	.32	.25L	.40L	3.65L	E	BL L		7500001000			1	13	9956		26	95
21059+7034		54.4	44	106+16		8	8	154	4	.58	.16:	.40L	11.75L	BE	AI I	0	9600000018								
21061+7113		6.1	46	107+16		9	8	70	4	.43	.25L	.40L	11.11L	B	BF		9400020008			2	13	9957 F2		5	60
21061+7121		10.3	37	107+16		37	19	168	2	.41L	.59L	.40L	3.15		C MHLB		9501000138								
21064+7749		24.1	9	112+20		11	5	148	3	5.88	1.81	.46	4.90L	BDE	AADD	9	9500001008								
21064+7825		26.4	31	113+21		34	13	136	2	.28	.25L	.40L	1.59L	C	CD		9700001010			1	2	DO 39285		25	100
21064+7614		28.4	29	111+19		45	30	142	2	2.86L	.25L	.40L	2.60		C KI F		9500000120			2	*41	21064+7615		36	8
21068+7100		51.4	49	107+16		38	15	147	3	.25L	.25L	.40L	2.77		C N C		9500000008								
21074+7159		29.3	7	108+16		36	16	137	4	.25L	.25L	.40L	2.64		C KNB		9600000008								
21075+7110		30.2	35	107+16		14	8	53	3	.23	.25L	.40L	11.86L	C	E		9400010008								
21081+7421		9.8	38	110+18		17	10	149	2	.41	.36L	.40L	2.12L	B	CM		7701020000								
21082+7117		17.9	6	107+16		26	9	4	3	.25L	.25L	.35:	3.35		FD L EB		9502011328								
21083+7700		22.2	22	112+20		30	17	137	2	.25L	.25L	.40L	1.91		C B		9600000008								
21085+7307		30.1	3	109+17		33	22	140	2	.25L	.55L	.40L	2.50		D LHB		9601001008		2						
21087+7313		45.7	57	109+17		9	3	163	6	1.25	.38	.40L	7.48L	BB	ABH	6	9501102108		2	1	16	13584		27	135
21088+7529		48.0	51	110+19		15	9	155	2	.40	.20:	.40L	2.28L	BD	CB H	0	5500002000								
21091+7805		10.2	19	113+20		25	8	48	3	.62	.25L	.40L	1.29L	B	BE		6702010000			1	2	DO 39325		28	86
21094+7412		25.0	34	109+18		57	25	167	2	.25L	.25L	.41L	2.77		C MNE		7600000000								
21095+7312		32.5	45	109+17		35	8	82	5	.36L	.25L	.39	12.29L		B GBE		9401102108		2						
21096+7506		41.0	29	110+18		41	21	134	2	.25L	.43L	.40L	2.50		D LCC		9601000000								
21099+7352		57.1	1	109+17		20	5	164	3	.48	.25L	.40L	2.25L	C	BDJ		7600010000								
21100+7540		5.6	52	111+19		9	4	21	2	6.65	3.86	.59	1.32L	BBC	AAB	0	6601001000			4	2	DO 39336		84	121
21102+7520		16.5	49	110+18		65	27	156	2	.25L	.25L	.40L	2.74		D		6601000420		4	1	32	X2110+753		44	4
21112+7014		12.2	5	106+15		9	8	151	4	.97	.24	.40L	2.75L	BE	AB H	0	5600100200		4	1	13	9984 K2		4	70
21113+7017		21.9	10	107+15		63	18	134	2	.25L	.25L	.46L	2.55		C HB		5500100200		4						
21115+7340		31.0	53	109+17		10	3	160	5	4.61	1.76	.40L	1.79L	BB	AAFE	8	9610001000			1	1	AW CEP		33	3
21118+7051		49.3	27	107+15		8	4	167	4	1.05	.39	.40L	10.81L	BC	AA E	2	9400012008								
21122+7914		14.1	41	114+21		17	9	136	2	.62	.30L	.40L	1.27L	B	BC		2700000000			1	13	9986		2	90
21123+7234		23.5	51	108+16		22	8	85	3	.25L	.25L	.33	7.29L		C MEF		9401000008								
21124+7112		29.2	16	107+16		25	8	72	4	.25L	.25L	.40L	3.71		B FDEA		8500100008								
21128+7011		49.6	34	107+15		12	9	162	4	.54	.37	.40L	2.22L	DC	BB	7	5600000000								
21132+7109		12.4	46	107+15		49	13	180	2	.24	.25L	.40L	12.48L	D	D		5300210108								
21132+7222		15.7	8	108+16		12	8	157	4	.59	.19:	.40L	11.53L	BF	BJ	0	7400110008								
21132+7136		16.2	54	108+16		15	8	32	4	.26L	.54L	.86	2.62:		BE HBC		9601000218								
21136+7825		40.2	3	113+20		17	5	138	2	1.55	.75	.54L	1.54L	BC	ABK	0	7600001000								
21145+7806		33.8	25	113+20		12	9	151	3	.64	.25L	.40L	1.58L	C	BF L		4600010000								
21148+7441		48.3	34	110+18		28	17	154	4	.28L	.25L	.45L	3.04		C J ED		8600000110								
21149+7133		59.1	39	108+16		16	8	56	4	.41	.25L	.40L	11.47L	B	BF		9401000008			1	2	DO 39394		74	98
21153+7749		19.5	59	113+20		55	20	138	2	.37L	.25L	.33	2.07L		C D		2500000000								
21156+7108		41.0	35	107+15		96	26	134	2	.42L	.25L	.40L	2.46		E B		9600000008								
21159+7139		56.6	32	108+16		8	8	51	4	.50	.25L	.40L	8.95L	B	BKI F		9401000008								
21160+7246		3.5	14	109+16		43	16	178	4	.25L	.25L	.45L	2.73		D HGC		7600100008								
21160+7738		4.9	2	113+20		13	8	145	3	.51	.25L	.40L	1.42L	B	B		1600010000								
21162+7648		17.2	8	112+19		14	7	156	2	5.66	1.41	.40L	2.31L	BB	AADE	0	3500000000			5	13	10007 K2		2	61
21164+7003		25.1	7	107+15		12	9	163	3	.34	.25L	.40L	3.01L	B	CI C		8600010000								
21165+7241		33.9	48	109+16		29	8	36	6	.37	.25L	.40L	8.05L	C	BH N		9500100008			1	2	DO 39438		85	103
21165+7043		35.7	41	107+15		30	21	152	4	.25L	.25L	.40L	5.05		C EC		5501000020		8						
21166+7442		39.4	44	110+18		41	21	170	2	.43L	.25L	.40L	3.39		E B		9600000008								
21168+7037		48.6	48	107+15		19	8	46	4	.70	.23	.40L	2.49L	BC	AD	0	6600100010								
21169+7018		57.7	7	107+15		9	8	178	3	.41	.25L	.40L	2.37L	B	CEI		9500010000								
21171+7603		10.6	57	111+19		25	8	145	2	.29L	.25L	.62	1.23L		C B		3600000100								
21171+7854		11.8	9	114+20		27	12	144	2	.29	.25L	.40L	2.08L	C	C		5600000000								
21173+7425		23.6	6	110+17		31	8	12	3	.25L	.25L	.40L	3.48		C NLFB		9601100008								
21185+7336		34.3	40	109+17		11	8	172	5	.51	.15:	.40L	8.83L	BE	BH E	0	9400011008								
21186+7310		37.7	35	109+17		22	18	171	4	.25L	.25L	.40L	2.08		C HGMC		9600000018								
21191+7343		8.1	5	110+17		20	8	155	4	.31	.25L	.40L	9.22L	B	CHI		9401010008								
21197+7240		44.7	26	109+16		22	8	170	5	.38L	.25L	.56	9.54L		B DC		9401000108								
21199+7051		59.5	39	107+15		15	8	169	3	.29	.25L	.40L	10.19L	B	CH		9400000008								
21199+7207		59.9	51	108+16		20	8	163	4	.23:	.25L	.60	2.96	C	BD GFCC		9602000108			1	13	10023 A2		10	86
21201+7118		11.2	24	108+15		8	3	154	4	1.55	.54	.40L	8.98L	BB	AB	1	9500000008			1	2	DO 39507		71	116
21203+7305		21.3	11	109+16		18	8	179	5	.32	.25L	.40L	8.18L	B	CE		9500120008								
21204+7147		25.0	4	108+15		9	8	162	4	.86	.33	.40L	9.60L	BE	AB	0	9400111018								
21204+7457		27.1	4	111+18		88	26	172	2	.57L	.33L	.40L	1.95		C KG C		9600000000								
21207+7302		45.4	39	109+16		32	8	40	6	.84	.21	.40L	7.88L	BC	AC	1	9400120008			1	2	DO 39524		23	108

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21208+7737		48.4	54	113+19		8	3	26	3	71.28	34.34	5.67	2.63	BBDB	AAAA	9	2521000000	26		4	1	GH CEP		23	3
21208+7558		50.7	26	111+18		12	5	155	2	7.74	4.01	.60	1.41L	BBC	AAC	0	5600000100			4	4	TMSS +80046		3	28
21214+7149		26.4	34	108+15		98	27	135	2	.32L	.25L	.40L	2.43	D	J C		9600100018								
21215+7933		32.8	7	114+21		15	6	145	2	5.80	1.51	.40L	1.23L	BB	AAK	0	3600000000			4	13	10031 MB		7	86
21222+7317		17.6	41	109+16		42	8	52	5	.47	.25L	.40L	11.32L	E	CJ C		9401021008								
21230+7620		4.8	11	112+18		30	12	155	2	.31	.25L	.40L	1.85L	C	H		5600010000			1	13	10037 G0		9	68
21231+7150		8.1	54	108+15		63	25	135	2	.25L	.25L	.43L	2.24	E	C		9600000008								
21232+7647		17.2	46	112+19		26	8	144	2	.24	.25L	.50L	2.80L	D	D		6600000000								
21236+7903		37.1	49	114+20		21	9	140	2	.57	.34L	.40L	1.50L	C	BD		5600000000			1	13	10041		3	86
21244+7311		25.8	36	109+16		11	8	177	6	.56	.12:	.40L	7.23L	BD	AGI	0	9500220018								
21245+7252		30.1	25	109+16		44	8	61	4	.25L	.25L	.41	9.27L	B	NDM		9400000008								
21245+7433		32.6	39	110+17		41	8	139	4	.25L	.25L	.41L	2.42	E	GJ GB		9600000108								
21246+7545		37.9	14	111+18		14	9	163	2	.56	.25L	.40L	1.63L	B	BL		1700020000		1	1	13	10043 K0		4	75
21246+7237		39.1	6	109+16		25	8	144	4	.30	.25L	.40L	9.82L	B	DL B		6400000008			1	2	DO 39603		84	121
21250+7327		2.2	38	110+16		66	26	180	2	.36L	.25L	.40L	2.13	D	J C		9600000008								
21250+7940		3.7	37	114+21		47	16	140	2	.77L	.25L	.41	1.97L	C	FC		4601000100			1	12	ZG 2125+79		25	155
21252+7222		12.7	27	109+16		53	24	135	2	.36L	.41L	.40L	1.79	C	ENJ C		6601000118								
21256+7421		36.9	46	110+17		42	23	136	2	.25L	.25L	.40L	2.58	D	MC		9500000108								
21262+7000		15.1	11	107+14		11	6	170	3	62.83	22.65	5.11	3.88	ABDD	AAAD	0	8700001008	45		4	2	DO 39655		53	121
21265+7158		30.8	24	109+15		28	14	7	3	.23	.25L	.40L	11.12L	C	D		7401000008								
21267+7447		45.5	0	111+17		91	32	174	2	.42L	.25L	.40L	1.54	F	C		9600000000								
21270+7107		1.5	22	108+15		61	8	180	3	.25L	.25L	.41L	2.63	D	NE		9600000000								
21270+7135		2.9	53	108+15		9	4	14	4	105.74	54.18	7.94	1.85	CCCC	AAAA	9	9621003000	29		4	3	RAFGL 2771		23	11
21272+7143		15.1	45	109+15		62	25	139	2	.25L	.25L	.40L	1.85	E	N B		7600001010								
21278+7405		53.0	16	110+17		36	8	162	3	.28	.25L	.40L	9.38L	C	C CC		9501110558		8	1	32	X2127+741		115	8
21280+7020		1.3	30	108+14		10	5	177	3	1.17	.34	.40L	2.33L	BD	ACL	8	6700000000			3	13	10057 B1		2	32
21286+7620		41.8	32	112+18		13	8	152	2	.98	.29	.40L	1.71L	BD	AC	0	4500100000			2	13	10060		2	93
21288+7616		49.5	24	112+18		12	5	156	2	2.58	1.07	.40L	1.38L	CC	AA	0	4600100000								
21293+7308		21.6	23	110+16		9	8	175	6	.76	.20	.40L	6.93L	BC	AC	5	9500000008			1	13	10062		2	90
21293+7742		22.9	57	113+19		19	8	162	3	.67	.25L	.40L	1.76L	B	BF		1500000000			1	13	10063 K0		1	72
21306+7315		37.6	55	110+16		10	8	171	6	.78	.49	.40L	7.90L	BB	ABHH	6	3410064008		3	1	32	X2130+732		38	3
21309+7434		59.4	42	111+17		50	19	172	2	.42L	.27L	.40L	2.56	D	B		9602100008								
21310+7432		1.4	8	111+17		65	29	137	2	.25L	.25L	.40L	2.30	D	B		9602100008								
21311+7414		8.2	21	111+17		38	12	145	3	.23	.25L	.40L	7.05L	C	F F		9501100008								
21319+7347		58.3	21	110+16		13	8	174	4	.44	.16:	.40L	7.35L	BE	BD	3	2500000008			1	16	13788		62	1400
21326+7608		41.5	34	112+18		18	10	161	2	.36L	.25L	1.45	5.02	DD	F AC		9403000110								
21333+7948		18.5	32	115+20		26	10	142	2	.38	.22:	.40L	1.55L	EF	CD	9	4600001000			2	13	10088		13	95
21333+7915		20.8	37	114+20		32	24	151	2	.26L	.25L	.40L	1.63	D	C		4600000000								
21333+7959		23.0	48	115+21		41	33	106	2	.65L	.68L	.58L	1.41	F	KC		7600000000								
21334+7813		25.2	44	114+19		58	20	148	2	.25L	.25L	.42L	1.53	C	I B		3600000000								
21341+7001		7.9	5	108+13		40	23	161	3	.25L	.25L	.41L	4.18	B	KLF		9602010240								
21347+7546		45.6	16	112+18		12	8	20	3	.75	.25	.40L	1.82L	BD	BC	0	4600001000								
21349+7049		59.8	8	108+14		46	3	64	3	.25L	.25L	.40L	4.91	C	FB		9600000010								
21351+7310		8.3	49	110+16		28	26	2	2	.25L	.52L	.54L	2.05	D	J D		7601000008								
21351+7009		9.9	43	108+13		93	28	7	2	.25L	.60L	.40L	3.65	C	D		9600000000								
21353+7442		21.4	26	111+17		11	5	20	4	6.35	3.00	.39:	6.07L	BBC	AAE	9	9510100008								
21354+7036		25.5	36	108+14		47	13	6	2	.94L	.25L	.61	3.91L	C	MB		9600000110								
21358+7020		48.6	40	108+14		38	12	152	3	.26L	.25L	.40:	4.28	FC	EI E		9600000000								
21358+7823		53.8	58	114+19		14	3	20	2	383.17	132.63	29.07	12.65	BBDC	AAAA	0	3311000100			6	*13	10100 N8E		4	70
21359+7600		56.5	43	112+18		50	26	149	2	.25L	.25L	.40L	3.23	E	HE		9500000030		8	1	32	X2136+760		30	8
21359+7508		59.7	47	111+17		26	23	167	3	.25L	.25L	.40L	2.81	C	I N C		7601000130								
21360+7411		4.6	59	111+16		56	17	138	2	.25L	.25L	.36	6.63L	C	D		9401000008								
21364+7503		24.6	51	111+17		54	16	140	3	.25L	.25L	.40L	2.44	C	L D		8600000330								
21364+7014		29.2	1	108+13		30	3	91	3	.25L	.25L	.40L	4.86	D	C8		8601000008								
21364+7228		29.4	37	110+15		36	15	180	2	.35L	.26L	.40L	2.09	D	JL B		9601000008								
21366+7646		40.4	29	113+18		24	8	53	2	.47	.25L	.40L	2.05L	B	BF		7500000000								
21369+7429		56.6	29	111+17		25	12	143	4	.28	.25L	.31:	3.14	C	EC ELDB		9501030208		5						
21371+7359		7.6	12	111+16		54	22	137	2	.25L	.50L	.41L	2.58	D	I B		9600001008								
21371+7243		9.4	7	110+15		9	8	91	6	.27	.25L	.40L	9.68L	B	C F		7401010008								
21376+7413		41.5	53	111+16		20	14	145	4	.25L	.25L	.54L	5.60	D	DC		9500000438		C						
21377+7236		44.1	11	110+15		29	21	142	2	.40L	.25L	.40L	2.13	D	B		7601000008								
21380+7443		1.1	24	111+17		60	20	139	2	.74L	.25L	.40L	2.55	C	L I C		9600000048								
21381+7249		10.8	31	110+15		11	3	70	6	1.48	.49	.40L	8.30L	AB	AA N	2	7400002008		2						
21382+7405		16.8	52	111+16		54	8	169	3	.25L	.25L	.40L	3.12	D	LC		9501000118								
21383+7624		19.4	45	112+18		57	29	145	2	.25L	.63L	.40L	2.11	D	C		9501001000								
21383+7553		21.3	4	112+17		53	17	137	2	.25L	.56L	.40L	3.81	C	MM B		7401000030		8						
21383+7111		23.6	37	109+14		46	41	69	2	.25L	.25L	.42L	3.46	D	N G		9601000000								
21387+7315		45.1	49	110+16		9	3	174	6	2.49	.70	.40L	7.04L	AB	ABE	1	9410001008			1	2	DO 39970		50	118
21392+7019		17.8	3	108+13		11	4	3	3	1.24	.52	.40L	10.57L	BC	AB	0	9501100008								
21395+7027		32.5	48	108+13		40	19	9	2	.25L	.25L	.55L	3.96	D	HB		9702000108								
21397+7203		47.4	14	109+15		11	9	174	3	.99	.18:	.40L	10.02L	BD	AB	0	6500001008			1	2	DO 39994		89	103
21398+7337		53.8	33	111+16		13	8	167	4	.42	.25L	.40L	2.24	B	D BFFC		9600100018			1	2	DO 39999		85	108
21399+7034		55.0	59	108+14		9	4	178	3	2.03	.94	.40L	4.05:	DB	F AA D	5	9701012008								
21399+7541		57.1	29	112+17		13	3	174	3	3.96	2.08	.50:	1.83L	BBC	AAC	0	9600000100								
21401+7354		11.7	22	111+16		11	4	160	4	20.71	11.54	2.10	5.89L	BBB	AAAH	1	9501000008	22		3	4	TMSS +70174		41	22
21402+7334		12.4	32	111+16		61	25	162	2	.25L	.25L	.40L	2.14	D	B		9600100018								
21407+7101		42.5	25	109+14		19	10	153	2	.25L	.69L	.65:	5.30	CE	KDB		9601123008								
21408+7622		49.2	58	113+18		33	14	147	2	.27	.63L	.40L	2.78L	C	D		9500000000			1	13	10123		6	95
21409+7056		56.8	25	109+14		17	8	81	3	.78	.21:	.57:	10.39L	CFD	ADGF	7	9501113208								
21410+7029		3.4	58	108+13		62	21	11	2	.40L	.32L	.40L	3.30	D	G B		9700000008								
21411+7012		8.2	5	108+13		23	8	68	3	.87	.47	.40L	10.47L	BB	BB	0	9500002008								
21411+7112		8.4	46	109+14		29	11	11	2	1.01L	.25L	.61L	5.79	B	J HB		9604000300		4						
21412+7104		12.9	56	109+14		11	4	180	3	6.52	1.52	.40L	9.65L	AB	AAH	0	9500111308			3	13	10126 K0		3	48
21413+7721		22.8	55	113+18		41	29	150	2	.25L	.83L	.48L	3.09	F	FKG		8501000220		8	1	32	X2141+773		72	8
21414+7609		28.9	28	112+18		12	5	168	3	47.56	23.79	4.24	3.16	BBCB	AAAC	8	9500000000	14		4	1	AM CEP		30	3
21421+7807		10.2	32	114+19		55	35	143	2	.87L	.72L	.40L	1.68	D	MI G		6501100130		8	1	32	X2142+781		64	8
21424+7804		24.6	26	114+19		54	26	173	2	.25L	.78L	.40L	2.00	C	M D		8601100130		8						
21424+7205		27.8	25	110+15		10	4	173	4	3.29	.75	.40L	2.41L	BB	AAK	0	8600001000			3	13	10131 K0		1	53
21428+7011		49.0	33	108+13		83	22	14	2	.25L	.25L	.40L	3.12	E	C		9700000008								
21428+7311		51.7	28	110+15		58	8	91	4	.29L	.49L	.40L	2.34	C	H B		8500000008								
21430+7215		0.5	34	110+15		37	14	159	2	.24	.25L	.40L	3.33L	F	D		9600000000								
21430+7544		0.9	20	112+17		43	12	156	3	.25L	.25L	.40L	3.09	C	L C		7501000000								
21436+7746		36.4	11	114+19		45	28	143	2	.25L	.25L	.40L	1.52	C	C		5680000000								
21436+7046		39.3	15	109+13		12	8	170	3	.70	.17	.40L	15.29L	BD	BEG	0	9500100008			1	13	10138		3	85
21436+7241		41.1	30	110+15		10	8	2	5	.39	.28	.40L	2.22L	BC	BBG	2	9600111000								
21437+7521		46.3	35	112+17		35	13	140	2	.30	.25L	.40L	1.85L	C	E L		5601000000			2	13	10139		5	95
21440+7324		1.1	12	111+15		8	4	171	5	138.06	41.65	9.47	4.67	AABB	AAAA	8	9411001038	44	8	6	2	DO 40123		72	103
21442+7131		12.5	39	109+14		10	5	171	3	2.04	.59	.40L	2.94L	BC	AAKC	0	9701000010			1	2	DO 40115		12	101
21442+7431		15.2	47	111+16		38	8	168	3	.32L	.25L	.54	7.11L	C	B		9400100008								
21444+7025		27.2	16	109+13		15	8	10	3	.43	.25L	.40L	16.46L	D	BEM		9501110008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OE POOR QUALITY

Name α h m	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21447+7337		44.1	8	111+16		14	9	163	4	.49	.18:	.40L	1.96	CF D	BE D	0	9500000208								
21448+7225		50.9	35	110+15		46	27	169	2	.25L	.63L	.40L	1.98	D	B		9601000010								
21448+7017		52.9	17	109+13		33	12	16	2	.28	.25L	.40L	12.25L	C	B		9501110008			1	2	DO 40138		55	116
21454+7420		27.6	47	111+16		11	4	162	4	1.37	.33	.40L	6.06L	BB	AB H	0	9401003138		2	2	13	10148		2	85
21454+7207		28.8	51	110+14		11	9	171	4	.96	.23	.40L	2.33L	BE	AC	0	9500010000			2	13	10149		4	90
21458+7819		49.5	25	114+19		14	5	150	3	2.15	.98	.40L	1.10L	CD	AA	8	7600000000			2	*16	13883		29	1400
21461+7314		8.9	51	111+15		14	9	172	6	.25L	.12:	.77	1.95:	DBB	LCBB		4600001208		4						
21465+7552		31.1	27	112+17		84	27	141	2	.25L	.25L	.40L	1.80	E	M D		7601000000								
21466+7847		37.4	16	115+19		22	6	144	2	6.60	1.71	.43L	1.28L	BC	AAD	1	2600000000			3	13	10158 MB		6	81
21466+7214		38.3	22	110+14		13	5	171	4	.18:	.15:	2.56	9.35	CDBB	EI AA	0	9301014220		E	2	9	U11818		58	156
21466+7916		39.8	41	115+20		22	9	150	2	.33	.25L	.40L	1.62L	B	A		7600000000			1	13	10159		10	90
21473+7757		18.4	48	114+19		39	21	141	2	.25L	.25L	.41L	1.51	C	I C		9500000000								
21477+7019		47.1	43	109+13		56	8	176	3	.25L	.25L	.40L	4.46	C	HB		9500000008								
21480+7706		0.5	24	113+18		37	27	141	2	.27L	.25L	.40L	1.47	F	C		5701000000								
21483+7737		23.1	32	114+18		13	9	168	3	.89	.28	.40L	1.20L	BF	AC	2	6601011000								
21485+7140		32.2	47	110+14		28	14	8	2	.36L	.26L	.40L	4.97	C	DGFC		9682010230		8						
21487+7106		46.5	16	109+13		26	16	155	3	.25L	.25L	.40L	4.40	C	FA		9600000000								
21493+7008		22.3	34	109+13		87	21	17	2	.61L	.41L	1.33L	3.34	D	KDJE		8500000000								
21498+7021		49.0	40	109+13		34	8	145	2	.25L	.25L	.66L	3.24	F	ED		9500000008								
21498+7053		50.4	42	109+13		15	6	180	3	.25L	.18:	1.86	3.53:	DBC	BAC		3602202208		2						
21499+7710		59.4	4	114+18		33	27	27	2	.49L	.25L	.40L	2.40	C	M D		9700000010								
21503+7659		22.7	26	113+18		15	7	164	2	2.36	.89	.58L	2.45L	BC	AAFG	0	5600000008								
21505+7059		30.1	13	109+13		19	9	1	3	.25L	.28L	1.01	4.20L	C	CAD		9601101310		4						
21506+7205		38.4	1	110+14		41	26	163	3	.34L	.25L	.40L	3.24	C	C E		9601000120								
21508+7732		50.9	2	114+18		13	9	161	2	.92	.19:	.40L	1.89L	BD	AD J	1	7700000000			1	13	10179 K0		3	77
21513+7500		19.3	60	112+16		27	8	159	4	.25L	.25L	.60	8.13L	B	HDBC		9400000008								
21513+7006		22.6	8	109+13		39	20	16	3	.28L	.25L	.52L	3.82	D	M ED		9500000000								
21521+7244		7.4	22	111+15		23	8	68	5	.57	.19	.40L	1.35:	BC F	BEJG	1	8611001000								
21521+7101		9.3	27	110+13		14	9	177	3	1.04	.23	.40L	10.70L	BC	ACL	0	9501001008			1	2	DO 40367		52	108
21528+7918		48.2	57	115+20		15	4	150	2	4.82	1.29	.45	1.37L	BBC	AACH	0	9600001100			3	13	10190 K5		1	67
21531+7013		9.1	54	109+13		60	8	75	3	.25L	.25L	.40L	3.25	E	HC		9600000008								
21532+7823		15.0	45	115+19		66	30	145	2	.25L	.64L	.40L	1.23	C	D		4600000110								
21541+7156		6.4	37	110+14		24	10	157	3	.41	.25L	.40L	10.10L	C	CI		8500110018								
21541+7830		10.0	29	115+19		47	26	142	2	.97L	.58L	.40L	1.61	C	B		5600000110								
21542+7530		15.7	56	113+17		43	22	163	2	.25L	.25L	.40L	2.27	D	B		9502000008								
21543+7415		21.5	41	112+16		42	8	61	4	.25L	.25L	.40L	1.76	C	BB		9600000008			2	12	ZG 2154+74		42	155
21545+7004		35.4	2	109+12		34	13	179	3	.66L	.25L	.51	3.41L	C	FCE		9642000100								
21550+7155		2.1	6	110+14		48	23	178	3	.25L	.25L	.40L	3.09	D	K C		9600110018								
21555+7703		31.3	46	114+18		66	35	162	2	.25L	.25L	.40L	2.54	E	JG		9600000020		8						
21557+7301		42.1	18	111+15		10	4	42	5	.25L	.25L	2.89	9.41	DE	GDBA		9581013508		6	3	9	U11861		18	151
21560+7317		0.9	12	111+15		12	4	168	3	2.46	.69	.40L	6.84L	BB	AA	3	9401001008			2	13	10203		3	90
21560+7108		2.8	45	110+13		23	8	19	3	2.63	.66	.40L	8.63L	BC	AA	3	7503101008								
21566+7517		38.6	50	113+16		24	15	153	4	.25L	.25L	.40L	2.08	D	KFJB		9600000028		8						
21566+7104		41.7	7	110+13		14	5	5	3	2.71	1.65	.56L	10.00L	BB	AAI	0	9400101008								
21568+7809		51.8	5	115+18		35	18	146	2	.25L	.25L	.40L	1.94	C	C		5600000000								
21573+7445		23.5	21	112+16		15	6	153	4	5.24	1.33	.42L	3.94L	AB	AAFG	0	6500000008			4	13	10208 K5		5	65
21574+7623		26.7	27	113+17		12	5	161	3	3.81	1.04	.40L	6.69L	AB	AAI	1	9400001008			4	2	DO 40578		83	121
21577+7550		44.5	45	113+17		67	9	144	3	.37	.32L	.40L	7.05L	C	BJM		9400100008			1	13	10210 K2		21	75
21577+7009		46.8	45	109+12		39	18	162	2	.21	.25L	.52L	14.01L	C	EL		4400000008								
21578+7858		49.3	11	115+19		47	16	153	2	.41L	.25L	.40L	2.30	C	K C		5680000000								
21580+7946		4.9	9	116+20		61	25	148	2	.25L	.25L	.40L	1.86	C	B		9700000010								
21581+7233		9.3	16	111+14		67	30	18	2	.25L	.25L	.40L	2.82	E	B		9601000008								
21583+7138		23.1	10	110+13		69	22	11	2	.25L	.25L	.40L	3.79	D	B		9602001228								
21584+7218		29.5	51	111+14		12	8	5	4	.60	.17:	.40L	10.65L	BD	ACL	4	9501001008								
21585+7256		32.3	27	111+14		19	3	72	5	1.26	.30	.40L	8.07L	CC	AB	1	7500001008			2	13	10216 F5		3	50
21585+7518		32.5	49	113+16		45	14	156	2	.23	.28L	.65L	9.38L	C	FMN		9400000008								
21586+7713		41.4	18	114+18		23	12	152	2	.35	.67L	.40L	1.57L	D	CD		9600010000								
21597+7437		43.9	41	112+16		89	21	144	2	.58L	.59L	.27	5.75L	C	K FD		4400000208		4						
21597+7457		44.2	55	113+16		23	10	163	3	.33	.25L	.40L	8.30L	D	CEG		1400100008								
21597+7501		47.0	10	113+16		28	26	128	2	1.10L	.25L	.40L	1.74	D	G C		9600100008								
21598+7618		49.0	17	113+17		42	19	160	3	.25L	.25L	.40L	2.51	E	C		9500000038		8	1	32	X2159+762		29	8
21599+7240		54.8	20	111+14		9	8	6	5	.89	.25	.40L	8.96L	CC	ACM	3	9501020008		1	1	13	10224		6	87
22002+7142		13.5	24	110+13		12	6	178	3	.28L	.30	2.87	8.77	CCC	GDAA		9500002008		2						
22006+7702		40.1	56	114+18		17	10	164	2	.51	.24	.40L	1.86L	BC	ADFC	0	9600010000								
22014+7536		27.5	44	113+16		65	20	144	2	.25L	.59L	.40L	2.70	E	B		9602001018								
22017+7506		42.2	46	113+16		37	8	77	3	.41	.25L	.40L	7.97L	C	C K		9300000008			1	13	10230 G5		4	80
22021+7334		6.7	58	112+15		18	8	162	2	.61	.25L	.40L	1.93L	B	B		9600110000			1	13	10236 K2		3	77
22024+7049		26.6	2	110+13		34	22	17	3	.25L	.25L	.40L	3.97	C	KI HA		4600000008								
22024+7336		29.4	29	112+15		15	9	165	3	.92	.22:	.40L	1.44L	BC	BC	0	9600110000			2	13	10238		4	85
22025+7716		33.2	36	114+18		44	21	151	2	.26L	.25L	.40L	2.76	C	H C		9600000010								
22026+7000		37.7	54	110+12		19	9	14	3	.35	.27L	.40L	11.85L	C	CM		9400000008			1	13	10239		6	85
22026+7210		41.7	11	111+14		19	11	178	4	.25L	.25L	.34:	3.93	CC	F DB		9500000108								
22032+7511		12.9	56	113+16		14	8	23	4	.76	.20:	.40L	6.26L	BC	ACM	0	9403001008								
22032+7709		17.1	10	114+17		32	16	25	2	.35L	.25L	.38	2.52L	E	BD		9701000000								
22035+7022		33.0	35	110+12		58	24	177	2	.35L	.48L	.58L	2.42	D	HB		9600100008								
22038+7112		48.6	32	110+13		60	22	14	2	.25L	.25L	.40L	3.14	D	B		9600000008			1	*41	22038+7112		17	8
22038+7040		52.6	54	110+12		17	3	9	3	1.52	.44	.54L	2.58L	BB	ABEE	0	7600002000		2	1	2	DO 40738		48	121
22040+7349		1.3	19	112+15		12	8	166	3	1.06	.35	.40L	1.67L	BC	AB J	2	5600001000								
22040+7958		2.7	19	116+20		64	25	152	2	.25L	.25L	.40L	2.42	C	D		6601010030		8	1	32	X2203+799		52	8
22041+7106		10.6	56	110+13		22	8	11	3	.59	.26	.40L	2.41L	CD	AC	8	3600000000			1	*41	22041+7107		43	3
22043+7021		18.6	5	110+12		14	8	4	3	1.13	.32	.40L	6.93L	BC	AEHE	0	9600100008			1	2	DO 40758		80	105
22046+7734		40.4	55	114+18		31	28	170	2	.25L	.25L	.40L	1.50	F	L D		9700000020								
22049+7455		55.8	16	113+16		18	8	161	4	.63	.14:	.58L	1.58L	BE	ADFL	0	4501000000								
22053+7219		22.2	38	111+14		32	8	54	5	.25L	.25L	.40L	3.18	E	LGI D		9600101118								
22054+7915		29.6	27	116+19		28	8	156	2	.39	.25L	.45L	1.36L	D	C I		4700000000			1	13	10246		9	90
22055+7729		35.8	25	114+18		39	22	149	2	.32L	.25L	.40L	2.80	D	F C		9600000020								
22058+7159		48.5	4	111+13		17	8	177	4	.54	.25L	.40L	13.33L	B	AE		6500000008			1	13	10248 K2		4	75
22065+7213		34.1	11	111+13		29	14	15	4	.25L	.37L	.61	8.22L	C	GHCF		9500100148		8						
22067+7429		42.4	15	113+15		12	4	160	4	10.65	2.91	.50	1.38L	ABB	AABL	1	8600000000	18		3	13	10256 MA		2	77
22068+7554		49.8	49	114+16		63	8	168	2	.25L	.25L	.44L	2.66	E	C		9501000018								
22069+7242		59.5	15	112+14		17	10	1	3	.25	.25L	.40L	9.58L	C	CL K		9501100018		4	1	13	10257 K2		3	81
22073+7231		23.4	20	111+14		8	3	8	5	18.62	4.80	.72	4.85L	BBD	AABE	3	9600120418	18		4	13	10258 MB		5	75
22082+7238		14.8	15	112+14		13	6	43	5	.25L	.25L	2.64	12.90	BC	KCBC		9501065568		F	2	23	VDB.66N 149		93	
22084+7523		28.7	21	113+16		20	8	162	4	.32	.25L	.40L	8.60L	C	DK H		9400000008			2	13	10262		11	93
22088+7205		51.8	43	111+13		11	3	12	5	3.81	.90	.40L	10.50L	AB	AAG	0	5500001008			3	13	10265 G5		4	50
22090+7307		3.1	60	112+14		57	19	5	2	.38L	.28L	.61:	7.38	FC	HLGE		7501143650		F	2	23	VDB.66N 150		145	
22090+7253		4.7	45	112+14		14	8	99	3	.36	.25L	.40L	10.34L	C	DF I		9500000008								
22095+7459		30.2	49	113+16		51	40	42	3	.25L	.25L	.40L	3.04	C	NE D		6502100060		8	2	23	LDN 1243		331	
22095+7342		33.7	51	112+15		22	10	169	2	.25	.25L	.40L	1.72L	D	AM		5601000000								
22100+7331		3.3	18	112+14		16	9	176	3	.53	.27L	.40L	1.67L	B	BH		9600000000			2	* 2	DO 40956		36	116

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
22104+7845		25.7	21	115+19		54	27	154	2	.25L	.25L	.40L	1.71	C	C		4600000000								
22104+7655		28.4	12	114+17		16	8	168	3	.61	.29L	.40L	5.70L	B	BG D		9501100008								
22107+7042		44.5	1	111+12		19	8	14	3	.42	.25L	.40L	3.03L	B	CH J		9701100020			1	*41	22107+7041		25	3
22109+7347		59.4	54	112+15		11	3	171	3	1.57	.41	.40L	1.45L	BB	AAHK	0	2601000000			1	2	DO 40987		60	101
22112+7039		17.5	8	111+12		32	24	10	3	.25L	.25L	.40L	4.06	C	L HD		9602100030			1	23	LDN 1217		588	
22115+7108		32.2	58	111+12		44	28	177	2	.64L	.25L	.56L	3.08	D	H JC		9700000000								
22117+7921		46.0	7	116+19		69	8	160	2	.25L	.25L	.40L	2.35	D	C		9600000010								
22119+7303		59.1	33	112+14		26	6	158	2	1.34	.34	.40L	4.25L	BD	AC	0	8500001008			4	*13	10284 G5		2	60
22120+7612		0.6	45	114+16		12	3	166	3	1.99	.55	.40L	4.35L	BC	AAF	5	9600001008			1	13	10285 K2		4	70
22121+7948		8.4	33	116+19		25	10	152	2	.64	.12:	.40L	1.70L	CD	AC J	1	9600000000			1	13	10286 K2		3	85
22122+7000		14.9	12	110+11		12	6	179	3	2.19	3.69	28.84	74.91:	BBCD	BBBA	3	9341133358		7	5	13	10287		5	88
22124+7315		29.2	3	112+14		12	4	171	3	9.70	6.90	1.14	5.12L	BBC	AAA	2	7500001008			1	*41	22124+7314		23	7
22126+7443		36.2	33	113+15		17	6	162	4	.25L	.19	2.41	2.72	EBB	DAB		9500000010								
22127+7014		45.5	25	110+12		25	11	18	2	.25L	.25L	.58	8.60	CC	BG		9601000440								
22129+7212		54.0	58	112+13		17	8	12	4	.30	.25L	.40L	16.97L	B	BK		6400000008			1	13	10290 K0		6	80
22129+7000		57.9	10	110+11		13	3	16	3	.39L	1.13	3.16	20.58L	BF	DAAD		9501133458		7	3	23	CED 201		210	
22130+7709		0.6	36	115+17		14	6	174	3	1.27	.40	.40L	4.34L	BC	ABH	1	9501001008								
22133+7517		20.3	18	113+16		24	14	32	4	.42L	.25L	.40L	2.92	D	EK C		9501000028		8						
22145+7849		30.8	3	116+18		90	28	160	2	.58L	.56L	.40L	1.69	F	D		4600000000								
22146+7804		36.3	16	115+18		33	10	155	2	.30	.51L	.40L	3.51L	C	EK F		9501010010								
22148+7125		52.3	14	111+12		49	8	75	3	.27	.25L	.40L	11.39L	C	CH		9500000008			1	13	10296 K2		2	83
22148+7508		52.7	29	113+15		46	18	160	2	.24	.25L	.40L	8.35L	F	I		9500100008								
22150+7102		5.1	59	111+12		33	3	168	3	.25L	.25L	.66	5.16	DB	EB		9500000340		C	1	32	X2215+710		106	12
22154+7753		29.4	37	115+18		26	10	158	2	.59	.28L	.40L	2.24L	B	BD C		9600000008								
22174+7304		29.5	12	112+14		22	8	8	3	.37	.25L	.40L	9.27L	B	BD J		9400001008			1	*41	22174+7304		13	1
22177+7137		44.8	1	112+12		48	15	11	4	.38L	.25L	1.01L	3.58	C	MGHB		9600000008								
22179+7504		56.9	33	114+15		61	19	150	2	.29L	.25L	.45L	1.98	D	KHCC		9601000008			1	23	LDN 1247		548	
22182+7335		12.2	11	113+14		58	8	8	2	.43L	.16	.40L	1.68L	D	NE		7600000000								
22182+7408		14.4	13	113+15		44	30	3	2	.43L	.26L	.41L	1.44	D	F		5600000000								
22185+7033		32.3	20	111+12		42	8	79	2	.23	.25L	.40L	12.95L	C	C		8400100008			2	*13	10317		8	80
22187+7247		44.4	29	112+13		19	10	172	3	.46	.25L	.40L	10.76L	B	BK		9400000008			1	13	10320 K2		8	86
22187+7146		46.5	23	112+13		23	8	3	4	.37	.25L	.40L	9.65L	B	CF E		9500000008								
22188+7801		49.2	23	115+18		30	21	167	3	.25L	.25L	.40L	2.57	C	JC		9600000010								
22188+7728		50.3	0	115+17		41	13	148	2	.30	.28L	.40L	4.91L	F	CI J		9500000018								
22192+7103		15.4	14	111+12		18	9	14	3	.69	.31	.40L	8.97L	BF	BB	0	8503114438								
22205+7325		34.5	16	113+14		11	3	179	3	4.22	5.22	2.66	1.76:	DBCC	AAAB	1	9610000000			1	1	SV CEP		4	3
22207+7211		44.1	55	112+13		19	18	21	3	.25L	.25L	.40L	3.56	C	MFKD		9501100008								
22207+7752		47.1	39	115+18		33	12	161	3	.25L	.25L	.40L	2.83	E	K C		9600000008								
22215+7514		32.9	4	114+15		38	27	151	2	.25L	.60L	.40L	1.03	D	J D		9700100010								
22216+7004		38.9	44	111+11		16	9	177	3	.34	.25L	.40L	11.52L	B	BHF		6400000008								
22218+7908		53.6	17	116+19		48	11	160	2	.42L	.17	.40L	1.39L	E	F		9600000000								
22219+7445		57.9	0	114+15		48	8	173	2	.24	.25L	.40L	7.62L	C	B E		9400100008			1	13	10342 K0		5	77
22219+7642		58.7	0	115+17		25	15	160	3	.25L	.25L	.40L	2.64	E	JEEC		9600000028								
22220+7353		3.6	28	113+14		39	12	6	2	.41	.25L	.44L	1.70L	F	C D		5600011000								
22222+7016		14.2	6	111+11		39	8	173	3	.25L	.25L	.42L	2.98	C	M JC		7500000108								
22224+7445		29.6	4	114+15		59	32	7	2	.25L	.57L	.40L	2.01	E	C		9600100008								
22230+7112		5.1	21	112+12		56	11	18	3	.25L	.25L	.28:	3.60	DC	MI B		9600001008								
22233+7209		22.0	30	112+13		25	8	19	4	.27	.25L	.40L	11.23L	C	C J		9501201408								
22233+7130		23.8	21	112+12		70	8	78	4	.25L	.25L	.48L	3.59	D	MCB		9501000308								
22234+7818		28.5	53	116+18		44	8	50	2	.25L	.25L	.40L	1.66	C	C		9600000000								
22236+7118		36.2	12	112+12		34	11	20	3	.25L	.25L	.44	3.06:	CE	FC		9601001208								
22239+7053		59.5	16	112+12		20	9	10	3	.59	.25L	.40L	8.92L	B	BF		9500010008								
22244+7742		25.6	46	115+17		35	8	169	4	.25L	.25L	.44L	4.06	E	KB		9500000338		C						
22244+7434		28.4	26	114+15		15	8	5	3	.45	.25L	.40L	3.95L	B	BH F		9500010008			1	13	10363 K0		2	81
22244+7153		29.1	15	112+12		37	8	13	4	.30	.25L	.40L	11.09L	C	EH		9400000008								
22246+7124		36.4	31	112+12		42	8	97	4	.25L	.25L	.46:	3.98	CD	IEC		9601002318								
22246+7009		39.6	57	111+11		16	8	16	3	.70	.23:	.40L	6.73L	BD	BC D	0	9501010008			1	2	DO 41386		44	113
22247+7030		43.6	60	111+11		12	3	2	3	3.73	.94	.40L	9.69L	BB	AA	0	9500100008			3	13	10366 K0		3	56
22255+7639		32.1	44	115+16		49	25	43	2	.29L	.25L	.40L	2.20	F	D		9601000028								
22256+7102		40.7	41	112+12		14	5	9	4	1.74	2.28	2.48	4.17	BBBB	AAAB	1	8600000008								
22260+7629		2.2	3	115+16		38	18	163	3	.25L	.25L	.40L	1.93	D	C		9600000008								
22264+7602		25.4	10	115+16		39	32	154	2	.25L	.25L	.46L	1.12	C	FD		4601001000								
22266+7141		42.0	10	112+12		19	8	19	5	.70	.16:	.40L	12.60L	BD	AB	2	9402000008								
22269+7159		57.9	25	112+12		17	8	15	5	.69	.16:	.40L	8.82L	BF	ABLD	0	9400010008			1	13	10383 K2		3	86
22275+7517		33.7	44	114+15		26	8	161	4	.25L	.25L	.40L	2.36	B	H KC		9700000000								
22275+7422		35.5	38	114+14		32	20	34	3	.25L	.25L	.40L	2.06	D	C		9601000018								
22277+7302		43.4	54	113+13		21	8	173	3	.35	.17:	.40L	7.81L	BD	DD H	0	3400000008								
22279+7558		57.7	42	115+16		12	4	165	3	1.92	.44	.40L	1.00L	BC	AB	0	4700001000			2	13	10392 K5		4	78
22282+7506		17.1	40	114+15		22	8	176	4	.38L	.25L	.68	3.10	BC	KJCB		9600000208								
22283+7246		20.6	54	113+13		75	18	9	2	.25	.71L	.45L	7.71L	C	E		8401000008								
22287+7719		43.9	30	115+17		12	4	168	3	2.83	.71	.40L	1.14L	BC	AA	1	9701002000		2	1	13	10398 K5		3	75
22290+7009		1.6	42	112+11		29	13	172	2	.35	.53L	.40L	4.15L	D	F		9600000000								
22290+7458		3.3	51	114+15		27	3	176	3	.28L	.38	.73	9.09L	DC	GDCD		9401201318		4	1	32	X2229+749		71	4
22292+7102		12.4	6	112+11		17	6	14	4	1.20	.27	.40L	12.13L	BC	AC F	7	8400100008			1	13	10399		4	80
22294+7833		29.7	56	116+18		36	9	156	2	.34	.25L	.40L	1.93L	C	D D		7601000010			2	13	10402 A2		10	55
22296+7947		41.0	49	117+19		21	8	160	2	.99	.25:	1.03L	1.03L	BD	ABL	0	2700001000			1	13	10404		2	80
22298+7156		48.3	46	113+12		19	18	131	3	.25L	.25L	.40L	2.84	C	H C		9502000008								
22301+7214		7.7	11	113+12		42	23	3	2	.75L	.90L	.53L	3.36	D	EI GC		9500000108								
22309+7235		57.2	57	113+13		23	8	1	4	.72	.17:	.42L	7.73L	BD	ACJ	3	9400000008			1	13	10409 K5		4	85
22312+7312		14.6	39	113+13		73	39	9	2	.41L	.25L	1.23L	2.46	E	EG		8600000120								
22315+7139		30.0	27	113+12		62	27	4	3	.25L	.25L	.42L	2.87	E	I C		9700000008								
22317+7348		44.6	57	114+14		15	5	175	3	1.76	.46	.40L	1.68L	BC	AB J	0	3600002000			1	13	10417 K2		3	71
22323+7441		19.4	21	114+14		66	25	9	2	.25L	.60L	.43L	2.10	D	I B		9700000008								
22331+7502		11.4	36	114+15		14	5	2	3	1.22	1.97	2.01	1.70L	BBB	AAAC	0	9600100000			2	*23	LDN 1251		450	
22332+7156		15.4	54	113+12		52	18	24	3	.25L	.25L	.40L	2.97	C	LDB		7600000008								
22334+7643		25.1	32	115+16		14	4	160	3	2.70	.83	.40L	3.44L	BB	AA I	3	9600001008								
22335+7225		35.2	51	113+12		34	8	173	3	.25L	.25L	.43	3.09	CE	I B		9500000308		4						
22337+7147		47.6	48	113+12		17	8	14	5	.52	.15:	.40L	3.09L	CD	BC E	3	7600121018								
22338+7115		53.3	41	112+11		40	8	2	3	.25L	.25L	.40L	2.39	D	J BC		9600000108								
22340+7136		4.7	57	113+12		33	8	112	3	.25L	.25L	.40L	3.02	D	KLDC		9601000038								
22343+7516		20.7	45	115+15		43	8	164	3	.25L	.25L	.31	1.67L	D	DH		9601000010								
22343+7501		22.0	32	114+15		14	5	4	3	4.97	26.08	66.34	80.04	BBCE	AAAA	9	9260200008			2	*23	LDN 1251		175	
22345+7322		33.9	58	114+13		19	9	5	3	1.00	.21:	.40L	1.56L	BD	AC	0	9600010000			1	13	10425 F0		5	51
22348+7149		52.6	2	113+12		12	3	17	5	11.68	7.95	1.41	8.03L	BBB	AAAF	9	9500112008								
22349+7052		57.4	26	112+11		18	8	20	4	.46	.25L	.40L	2.20L	C	C GI		9600000000			1	13	10430		2	88
22350+7502		3.6	59	115+15		18	9	2	3	.36	.65	.40L	80.04L	BB	ABJ	1	9200300008			1	23	LDN 1251		181	
22350+7245		4.6	9	113+13		20	10	179	3	.77	.27	.40L	8.69L	CC	BB	0	9400000008								
22354+7042		27.1	10	112+11		87	12	21	2	.23	.25L	.40L	2.87L	C	F		9600000000								
22355+7505		32.6	55	115+15		123	8	68	3	.25L	.24	.40L	6.91L	D	BFI		9500300008			1	23	LDN 1251		377	
22357+7720		44.4	23	116+17		11	4	170	3	6.34	1.72	.36:	1.07L	BBC	AAD	0	2700011000			3	13	10437 MB		2	80

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
22361+7506	9.6	39	115+15		16	6	4	3	9.17	2.17	.40L	4.59L	BB	AALF	1	9600300008			7	*13	10440 K5		4	60
22362+7026	13.5	32	112+11		32	16	19	3	.25L	.25L	.50	5.55	CD	NGCB		9602000300		4	1	32	X2236+704		6	4
22366+7503	41.5	3	115+15		52	18	165	2	.80L	.25L	1.22L	2.70	E	G KC		9600200028			1	23	LDN 1251		434	
22372+7108	12.2	53	113+11		45	8	22	4	.69L	.49L	.48:	2.94	CC	CLHB		9600100108								
22372+7239	12.9	11	113+13		25	11	178	3	.25L	.25L	1.47	2.44L	C	FAB		9600100008								
22374+7055	25.4	36	113+11		32	14	21	3	.25L	.25L	.34	3.49	CC	FB		7501000100								
22374+7217	26.7	1	113+12		28	10	12	4	.25L	.25L	.86	4.35	BC	J BA		9680000208		4						
22374+7103	29.9	44	113+11		26	12	23	3	.30	.34L	.40L	2.22L	B	CD		4601100200			1	2	DO 41760		65	96
22376+7241	36.7	51	113+13		15	6	180	3	1.63	.40	.40L	8.02L	BC	AB	0	9500101008			1	13	10447		5	90
22376+7338	38.6	14	114+13		86	30	174	2	.28L	.25L	.40L	1.59	D	C		7700000010								
22376+7455	40.8	50	115+15		11	4	180	3	.80	5.55	32.34	66.84:	DBCD	BAAA	0	9240130028		1	1	*41	22376+7456		24	15
22378+7027	52.3	25	112+11		19	10	3	3	.44	.25L	.40L	2.70L	B	C MD		9500000000								
22384+7037	24.7	43	113+11		37	18	17	3	.25L	.25L	.40L	2.43	C	KHI B		9500000000								
22384+7111	29.4	13	113+11		22	8	17	4	.47	.25L	.40L	9.62L	B	BG J		9400100008								
22385+7126	30.5	47	113+11		67	19	180	2	.23	.25L	.52L	10.44L	C	C L		9400220008			1	13	10451 K5		6	85
22385+7225	33.3	51	113+12		30	10	7	3	.72	.25L	.40L	6.91L	B	AH H		9500100008								
22385+7457	34.1	53	115+15		16	8	178	3	.35	.31	.40L	6.24L	BC	BC E	2	9501221028		1	1	*41	22385+7457		4	3
22385+7235	35.6	36	113+12		22	9	4	3	.83	.36	.40L	6.54L	CC	ACMG	0	9500101218			1	16	14275		55	1500
22387+7128	43.1	2	113+11		34	23	26	2	.26	.25L	.40L	9.40L	F	L		9500120008								
22390+7227	2.8	52	113+12		56	21	7	2	.41L	.25L	.38	8.62L	D	DD		9500100108								
22392+7516	13.5	51	115+15		27	12	175	3	.43L	.25L	.66	1.62	CC	I LBD		9700000000			1	*41	22391+7517		18	4
22393+7312	19.0	41	114+13		69	31	170	2	.25L	.25L	.40L	2.77	E	EGF		9601000120		8	1	32	X2239+732		39	8
22396+7206	38.4	56	113+12		45	33	39	4	.25L	.25L	.40L	2.30	D	HJC		9681000108								
22396+7016	39.8	54	112+10		43	29	9	3	.25L	.25L	.40L	5.08	C	LG		7500000340		C	1	32	X2239+702		43	12
22397+7454	45.1	15	115+14		15	6	44	3	.33L	.23	2.33	6.24	DBD	EDAA		9501201108			1	9	U12160		77	155
22397+7423	47.1	32	114+14		22	8	179	3	.87	.26	.40L	5.05L	BD	AD	1	8500000008								
22398+7448	49.7	12	115+14		20	3	172	3	.25L	.20	1.34	6.24L	DF	I CAB		9500100108								
22399+7342	54.3	28	114+13		16	4	2	3	1.73	.52	.40L	1.62L	BC	AB	0	6700001000			1	2	DO 41822		82	91
22405+7044	32.0	18	113+11		95	32	28	2	.25L	.25L	.40L	1.80	D	D		9500200100								
22407+7046	44.8	53	113+11		54	8	26	3	.25L	.25L	.33	1.80:	DD	GD		9500200100								
22409+7211	54.8	25	113+12		61	8	84	3	.32	.25L	.40L	8.34L	C	CC		9501000008			1	13	10472		5	93
22410+7510	2.1	25	115+15		14	8	4	3	1.16	.36	.40L	1.24L	BC	AB	0	9701001000			2	*13	10473		5	86
22411+7711	9.0	1	116+16		28	9	168	3	.26	.25L	.40L	1.77L	C	CI M		0500000000			1	16	14293		26	1400
22412+7332	15.8	3	114+13		38	25	177	3	.25L	.25L	.40L	2.98	D	K HC		9500110020		8	1	32	X2241+735		15	8
22412+7045	16.3	50	113+11		15	9	10	4	.44	.25L	.40L	1.88L	B	C D		9600200100								
22420+7145	2.3	37	113+12		28	13	180	5	.49L	.44L	.42L	3.10	C	FNGD		9681010328		C						
22422+7333	14.5	15	114+13		39	8	14	2	.25	.33L	.40L	2.05L	D	CH		7600110020		8						
22424+7431	25.9	50	115+14		17	6	172	3	59.52	18.47	6.10	4.30	BBCC	AAAA	1	7500000008	45		1	3	RAFGL 2949		3	11
22424+7450	27.4	45	115+14		25	10	178	3	.25L	.22	.61	7.65L	DC	GCCG		6400002008								
22426+7339	37.0	3	114+13		32	10	2	3	.25L	.25L	.40L	3.01	B	MDB		6500000100								
22431+7507	6.1	25	115+14		66	33	167	2	.35L	.25L	.40L	1.64	C	L D		9600001000								
22431+7409	8.7	57	115+14		16	5	174	3	1.15	.32	.40L	6.60L	BD	AC	0	3400102018			1	13	10483 K5		6	80
22441+7236	7.3	18	114+12		52	8	4	2	.25L	1.02L	.44L	2.53	F	KHD		9600000008								
22441+7657	8.8	55	116+16		93	21	156	2	.26L	.25L	.32	1.24L	C	BN		0500000000								
22443+7417	21.3	28	115+14		15	3	176	3	1.87	.44	.40L	4.40L	BC	ABGM	0	3400000008			2	13	10491 K5		4	77
22444+7147	24.9	30	114+12		26	17	3	4	.25L	.25L	.40L	2.68	C	H KC		9601000208		4						
22446+7027	37.1	47	113+10		49	3	85	4	.25L	.59L	.38:	5.04	FC	KFC		9502000310		4						
22447+7502	43.9	36	115+14		71	18	14	2	.19	.54L	.40L	1.92L	C	FL		9600100000								
22452+7015	16.5	47	113+10		24	8	176	2	.33	.59L	.40L	1.91L	C	BL		9601000000			1	2	DO 41995		88	98
22456+7213	41.4	4	114+12		40	25	3	3	.25L	.25L	.40L	1.97	D	LD		9700000118								
22460+7236	2.9	52	114+12		28	9	13	3	.38	.25L	.40L	8.17L	B	BJ		7500010008								
22469+7353	59.8	51	115+13		65	23	9	3	.25L	.25L	.40L	1.96	C	L B		8600000010								
22471+7935	7.3	11	117+18		47	18	166	2	.25L	.31L	.40L	2.03	C	J B		5500000000								
22471+7251	11.1	19	114+12		16	4	5	3	2.47	1.45	.40L	12.44L	BB	AA	1	6400000008								
22475+7839	31.2	28	117+17		25	8	167	2	.69	.25L	.40L	1.39L	C	BGE		4600000000								
22476+7317	40.5	19	114+13		54	24	6	3	.57L	.25L	.40L	3.70	C	IED		9601000030		8	1	32	X2247+732		40	8
22477+7527	47.5	50	115+15		21	9	169	2	.59	.48	.40L	1.54L	CD	BC	1	5500010000								
22480+7533	3.5	45	116+15		16	6	2	2	.61	.90	.81	2.84L	FCC	CAAK	0	4500010000								
22481+7329	6.8	8	115+13		20	9	5	3	.70	.29	.40L	1.43L	CC	BB	7	9601000000								
22485+7105	31.5	40	113+11		13	8	23	4	.29	.17:	.40L	8.78L	BD	CC J	0	9401020008								
22489+7158	56.3	52	114+12		22	9	9	3	.87	.43	.40L	7.62L	BC	BBH	3	5500000008								
22492+7648	15.1	1	116+16		39	14	160	3	.28L	.25L	.38	1.50	CE	I BB		0500000100			1	13	10516 A3		16	85
22493+7926	24.0	60	117+18		70	29	174	2	.25L	.25L	.40L	2.63	E	D		5500000010								
22497+7224	46.2	56	114+12		25	4	9	3	1.38	.84	.40L	8.06L	BC	AA	0	4410011008								
22500+7113	1.2	32	114+11		31	8	90	5	.33	.25L	.40L	8.86L	D	CLN		9400000008			2	39	NRAO698		101	750
22501+7248	8.2	50	114+12		25	9	5	3	.46L	.25L	.90	3.62:	CD	HI BB		3501100318		4						
22504+7146	26.2	50	114+11		66	28	174	2	.30L	.53L	.40L	2.27	D	I D		7700000008								
22506+7027	36.0	36	113+10		32	23	59	3	.37L	.25L	.40L	2.70	B	MHMC		9682000010								
22506+7243	41.9	34	114+12		41	18	48	3	.25L	.25L	.50L	3.86	F	GB		3400200318		4						
22509+7434	55.8	9	115+14		32	24	24	3	.25L	.25L	.48L	2.76	C	CC		8500100110								
22509+7548	56.5	40	116+15		35	12	164	3	.34	.25L	.40L	1.43L	C	B		1600000000			1	13	10526		10	90
22510+7138	2.9	22	114+11		45	27	178	2	1.50L	.25L	.47L	2.33	F	K EC		6502200228		C						
22511+7437	8.4	52	115+14		36	21	13	2	.25L	.25L	.98L	3.19	D	KHB		9580200140		8						
22512+7140	12.4	13	114+11		45	21	26	3	.25L	.25L	.29	2.52:	CE	GGE		6502200228		C						
22512+7635	13.4	54	116+16		56	8	159	2	.34	.25L	.40L	1.06L	C	A		0601010000			1	13	10530		11	95
22513+7441	20.3	52	115+14		32	25	14	2	.27L	.25L	.40L	2.35	E	KE		9501100140		8						
22513+7046	23.8	22	114+10		37	8	13	4	.25L	.25L	.46:	4.62	DB	KEDC		9400000220		C						
22514+7320	29.2	17	115+13		50	21	15	2	.25L	.43L	.40L	2.42	C	KMC		9600000000								
22516+7759	39.0	28	117+17		37	27	157	2	.25L	.25L	.82L	2.21	C	HE		7502010030		8						
22517+7447	47.1	0	115+14		28	23	9	2	.25L	.40L	.40L	2.76	C	B C		9501000140		8						
22518+7310	51.4	36	115+12		88	8	79	3	.25L	.25L	.40L	1.91	F	KNFC		9600000000								
22518+7159	53.4	58	114+11		37	8	8	3	.26L	.25L	.60	10.63L	F	BE		4500000008								
22520+7613	0.1	3	116+15		39	8	74	3	.39	.25L	.40L	1.20L	F	BFLK		0600000000			2	13	10533		9	90
22523+7236	23.0	7	114+12		27	9	15	3	.90	.25	.40L	10.19L	CC	ABM	1	2300000008								
22524+7006	28.5	58	113+10		59	25	7	2	.25L	.69L	.40L	2.97	F	N D		3600000008								
22525+7545	35.9	10	116+15		18	10	2	3	.59	.27:	.40L	1.07L	CE	BCH	5	1601000000								
22526+7847	37.8	33	117+17		31	8	170	2	.25L	.44L	.67	3.73	FC	DCC		2500010230		C	1	32	X2252+787		57	12
22527+7838	42.5	3	117+17		32	11	176	2	.88	.42L	.40L	1.26L	B	AH		5600010010			1	13	10535 K5		6	73
22531+7958	10.9	21	118+19		32	9	174	2	.34	.25L	.40L	1.36L	C	E		3600010000			1	13	10543 K2		3	80
22532+7116	17.5	23	114+11		39	10	4	2	.22	.56L	.40L	7.71L	C	E L		9400000008			1	13	10546 K0		10	80
22533+7416	22.0	19	115+13		70	36	179	2	.25L	.25L	.40L	1.28	E	D		8500000000								
22533+7934	22.1	51	118+18		30	11	168	2	.32	.25L	.40L	1.71L	C	EM		3600000000								
22534+7734	26.3	40	117+16		32	8	3	3	.26	.25L	.40L	1.37L	C	C		3500000000			1	13	10548 K0		8	77
22541+7144	11.8	55	114+11		17	3	15	4	1.71	.47	.40L	6.05L	BB	AB I	0	5500002008			1	13	10553 K5		1	83
22546+7436	38.0	54	115+14		13	5	4	3	1.81	.53	.40L	1.43L	BD	AADG	0	8600002000								
22549+7112	58.6	58	114+11		32	8	22	5	.35L	.25L	.51	7.46L	B	B		6400000008			1	11	PK 114+10.1		58	
22552+7952	13.8	24	118+18		44	10	169	2	.29L	.25L	.57	1.51L	D	KGBD		3601000000								
22558+7929	49.6	29	118+18		58	31	162	2	.25L	.42L	.40L	1.62	C	FM D		4600000010								
22562+7251	14.0	52	115+12		23	3	12	3	1.05	.24	.40L	1.76L	BD	AD	0	0510010000			1	13	10566 K0		4	65
22566+7046	41.5	25	114+10		14	8	64	5	.55	.14:	.40L	2.17L	BD	BCKI	0	3601000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
22567+7032	46.7	14	114+10	17	8	19	4	.28	.25L	.40L	3.02L	B	D		4600000000								
22570+7021	3.3	43	114+10	17	8	23	4	.38	.25L	.40L	2.37L	B	CM		6602010000								
22572+7258	16.6	7	115+12	51	22	1	2	.28L	.25L	.39	1.74L	C	G CC		5500010000								
22579+7552	57.4	17	116+15	58	39	1	2	.41L	1.00L	.46L	1.97	F	I E		3500000000								
22591+7110	11.7	12	114+10	59	31	28	2	.25L	.25L	.40L	1.81	D	E		5600000000								
22595+7239	35.3	6	115+12	28	9	14	3	.45	.25L	.40L	1.71L	B	BG		4600110000								
22599+7243	59.4	11	115+12	30	8	18	3	3.39	1.55	.40L	1.93L	BC	AAC	0	3600110000								
23005+7153	35.2	21	115+11	24	6	11	3	2.38	1.17	.40L	1.89L	BC	AA	3	9600000000			1	16	14403		20	1400
23005+7226	35.3	27	115+12	21	6	7	3	.25L	.25L	1.58	7.74	CC	LEC		6500000330		C	1	32	X2300+724		34	12
23006+7048	38.5	58	114+10	10	3	21	5	6.66	2.89	.51	1.63L	ABC	AABL	0	2611000000			2	4	TMSS +70191		24	29
23006+7543	40.3	8	116+15	17	9	179	2	1.09	.32	.55L	1.87L	BD	ABGD	0	5500001100			1	2	DO 42415		80	111
23007+7043	42.4	17	114+10	17	9	17	5	.33	.25L	.40L	2.43L	C	CE K		3601000000								
23008+7305	53.2	25	115+12	20	9	13	3	.57	.25L	.40L	1.56L	C	AFG		5600001000			1	13	10597 K2		4	85
23010+7001	2.3	46	114+9	38	14	179	2	.21	.25L	.43L	3.68L	C	E		4601000000								
23013+7033	22.3	45	114+10	44	20	7	2	.25L	.25L	.40L	1.47	C	DB		3700100000								
23016+7404	41.1	51	116+13	21	9	3	3	.65	.25L	.40L	1.50L	C	BE		5600000000			2	13	10603		8	91
23021+7055	6.2	33	114+10	13	8	23	5	.73	.33	.40L	1.40L	BC	AB	3	3700111000								
23023+7032	20.9	15	114+10	16	8	49	5	.86	.24	.40L	1.84L	BC	ACM	3	3600100000			1	1	BC CEP		6	3
23029+7854	56.8	11	118+17	24	11	171	2	1.10	.36	.40L	1.32L	CD	AB	0	2600000000								
23029+7211	58.8	0	115+11	73	26	176	2	.25L	.25L	.40L	3.47	C	JE		9500000100								
23037+7404	45.5	52	116+13	20	9	3	3	.74	.25L	.40L	1.51L	B	AC		5601000000								
23039+7951	56.7	0	118+18	48	15	172	2	.25L	.30L	.40L	2.02	C	M B		3500000000								
23039+7031	57.8	15	114+10	10	8	116	5	1.00	.59	.40L	2.44L	BB	AA	1	3600001000								
23047+7126	47.5	57	115+11	65	21	178	2	.69L	.25L	.44	3.23L	D	E		5600000000								
23055+7023	32.9	21	114+10	13	8	121	5	.60	.25L	.40L	2.65L	C	BC		3700000000			1	13	10623 K0		6	75
23056+7427	40.6	40	116+13	18	8	17	3	.52	.25L	.40L	1.43L	E	BFK		5600000000			1	13	10624 K0		5	81
23059+7708	59.3	52	117+16	57	33	160	2	.25L	.25L	.40L	1.21	C	HF		4600000000								
23061+7956	6.4	34	118+18	56	17	175	2	.26	.25L	.40L	1.75L	C	H		4600000000			1	13	10628		12	88
23063+7507	18.6	3	116+14	18	6	1	3	4.93	1.02	.40L	1.51L	BC	AA	0	6500000000			4	13	10629 G5		4	45
23063+7020	23.4	11	115+9	11	3	27	5	5.69	2.04	.37	2.14L	ABC	AAE	2	2700100000			1	1	UZ CEP		4	3
23069+7729	54.1	24	117+16	11	4	172	4	5.35	2.25	.46	1.08L	ABB	AAD	0	4510100000								
23070+7102	4.0	18	115+10	13	8	15	4	.89	.20:	.40L	1.91L	BC	ABI	4	3610001000			1	13	10631		4	83
23072+7424	16.2	36	116+13	27	10	41	2	.40	.25L	.70L	1.79L	C	CFMH		6601010000								
23074+7118	29.8	59	115+10	23	11	45	3	.34	.15	.40L	2.47L	CD	BE	0	3601000000								
23075+7142	30.9	56	115+11	50	20	11	3	.27L	.28L	.46L	3.75	C	ML DB		5600000120		8	1	32	X2307+717		69	8
23077+7210	44.5	38	115+11	48	8	180	2	.25	.25L	.40L	9.59L	C	D		9400000008								
23079+7725	58.7	28	117+16	12	8	6	4	.37	.25L	.40L	1.23L	D	AG H		4600100000								
23080+7335	1.2	4	116+12	30	11	179	2	.43	.87L	.40L	1.72L	E	AF F		5600000000			2	13	10639		9	95
23087+7319	44.9	53	116+12	25	18	14	3	.25L	.25L	.40L	3.41	B	FC		5681000230		8						
23092+7223	13.1	45	116+11	28	22	48	3	.25L	.25L	.43L	3.64	F	H FD		9501000018								
23104+7314	28.5	4	116+12	23	8	11	3	.78	.13:	.40L	1.51L	BD	AD	1	5601000000			1	2	DO 42696		47	95
23110+7026	3.8	56	115+9	38	12	178	2	.34	.25L	.44L	3.50L	F	D G		3700000000			1	13	10651		40	90
23120+7416	1.8	56	116+13	24	10	7	3	.35	.25L	.40L	1.90L	B	CJK		5600010000			2	*13	10658 K0		5	85
23120+7138	5.0	11	115+10	23	8	13	3	.49	.25L	.40L	11.31L	B	BKH		9400000008			1	13	10659		4	86
23121+7631	8.6	31	117+15	68	16	11	2	.36L	.25L	.40L	1.21	D	C		1600001000								
23121+7234	11.3	35	116+11	64	8	88	3	.32	.25L	.40L	10.56L	C	B		9400000228								
23124+7712	26.0	1	118+16	28	9	172	4	.25L	.27L	.40L	2.29	B	K C		5500000130		8	1	32	X2312+772		40	8
23125+7529	31.3	26	117+14	36	28	8	2	.25L	.25L	.40L	2.59	C	D		3501000000								
23131+7840	6.4	10	118+17	22	7	171	3	1.29	.44	.40L	1.17L	CC	ABMG	5	4600004000			1	16	14469		38	1400
23133+7437	22.6	3	117+13	15	9	12	3	.90	.22	.40L	1.40L	BD	ADI E	0	2700001000			1	13	10668		3	88
23137+7037	42.5	1	115+9	19	8	26	5	.47	.25L	.40L	3.28L	C	BI		3700000000			2	13	10671 A3		8	55
23138+7338	49.1	22	116+12	62	21	172	2	1.53L	.25L	.40L	4.07	C	E B		6500100020		8						
23140+7630	1.9	50	117+15	22	10	171	3	.34	.25L	.40L	1.14L	B	BB I		1600000000			1	13	10674 K0		4	77
23151+7137	8.8	26	116+10	26	11	8	3	.25L	.25L	1.41	3.15	CD	GBD		9600000008								
23156+7951	40.9	53	119+18	17	9	171	2	1.11	.39	.40L	1.16L	BF	AC H	1	2500000000			1	13	10685 K5		4	76
23160+7020	1.5	23	115+9	19	8	26	5	.25L	.16:	1.07	3.10L	DB	HBAC		5700000000								
23160+7324	5.9	59	116+12	24	10	8	3	.62	.15:	.40L	6.00L	DF	BEL	0	9501000008			3	*13	10686 K0		5	72
23167+7103	44.6	7	116+10	19	9	10	3	.76	.27L	.40L	2.87L	B	AE E		8600110000			1	13	10690 K2		8	81
23167+7256	46.3	15	116+12	37	26	19	2	.25L	.28L	.57L	3.17	E	FC		9501000128								
23174+7721	24.2	30	118+16	25	8	180	4	.33	.25L	.40L	1.26L	D	C		4500020000		1	1	2	DO 42913		47	98
23178+7021	48.2	24	115+9	28	9	11	4	.25L	.25L	.58L	6.97	C	I GB		5502010110								
23178+7104	51.1	31	116+10	20	5	12	3	1.05	.60	.40L	2.78L	DC	AA	1	8600110000								
23178+7843	52.0	39	118+17	22	9	177	3	.40	.25L	.40L	1.00L	C	B N		5700110000			1	13	10697 G5		8	76
23183+7036	21.3	23	116+9	11	3	17	5	1.69	.62	.40L	2.88L	BC	ABN	1	9700001000			1	16	14517		52	1400
23183+7000	22.8	54	115+9	33	19	36	2	.25L	.25L	.51L	7.74	E	KC		9603001168		8						
23187+7334	46.0	44	117+12	30	12	3	2	.45	.25L	.40L	2.38L	C	B H		9502010008			2	*13	10709 K5		8	86
23189+7357	59.4	36	117+12	17	5	16	3	.63	1.09	1.55	2.89	CBCC	BAAC	6	9600003130		A	2	*41	23189+7357		20	7
23192+7113	14.7	8	116+10	20	9	8	3	.99	.35	.40L	2.44L	BC	ABJF	1	8600000000								
23195+7016	34.5	10	116+9	29	23	3	4	.25L	.25L	.46L	9.22	C	KKF		6402100230		8						
23196+7841	38.6	4	119+17	25	9	173	3	.69	.19	.40L	1.14L	CE	ACL	4	3600100000			1	1	RY CEP		5	4
23198+7705	52.2	51	118+15	75	35	179	2	.26L	.67L	.40L	1.26	F	N D		4500000010								
23200+7530	3.9	55	117+14	27	11	6	2	.33	.25L	.40L	1.89L	C	D		5600010000			1	13	10719 K0		8	80
23203+7019	18.2	58	116+9	50	3	28	3	.25L	.25L	.54L	6.33	E	KGB		9501000258		8						
23205+7233	31.1	45	116+11	21	8	145	3	.40	.25L	.40L	2.62L	F	DDEE		9501010008								
23205+7513	32.1	41	117+14	17	6	3	2	11.23	8.05	2.07	3.12L	BBC	AAAI	3	4601000000								
23205+7102	33.9	0	116+10	39	16	4	2	.46L	.25L	.44	3.82L	C	DB		9700100000								
23206+7034	38.8	19	116+9	41	24	24	3	.34L	.25L	.48L	3.94	B	HLCB		9501000100								
23208+7044	52.6	40	116+9	13	5	12	3	3.14	1.44	.40L	2.22L	BB	AAL	0	9601101000		8						
23209+7039	56.1	59	116+9	34	14	23	2	.37L	.25L	.70	4.21L	C	CD		9541101100								
23215+7101	32.0	38	116+10	14	5	8	3	1.91	.61	.40L	2.48L	BC	AB	0	9701100000			2	2	DO 43001		50	110
23215+7918	34.2	30	119+17	35	8	176	2	.30	.25L	.40L	1.45L	C	EI		3600000000			1	13	10724 K5		8	82
23218+7152	52.4	27	116+10	22	3	20	3	.99	.24	.40L	7.62L	CE	BC I	0	9500000108			1	2	DO 43009		67	108
23218+7047	52.6	44	116+9	49	34	29	2	.25L	.25L	.72L	4.90	E	NFD		9502001150		8						
23221+7713	11.1	56	118+15	78	18	166	2	.26	.25L	.40L	1.32L	C	C F		2500000000			1	13	10727 F5		20	78
23221+7509	12.0	44	117+14	39	22	178	2	.25L	.25L	1.00L	2.54	E	MF		4500000000								
23222+7053	14.2	25	116+9	31	21	21	2	.57L	.25L	.40L	6.01	C	L EC		9601000130		8						
23222+7237	15.6	45	117+11	36	20	16	3	.41L	.25L	.42	9.54L	C	D		2400000008								
23226+7205	37.6	0	116+11	25	10	14	3	.40	.25L	.40L	9.38L	B	BK		8500100008								
23228+7120	50.9	33	116+10	44	13	11	2	.75L	.32L	.55L	2.24	C	HHJF		4600000000								
23238+7401	48.8	8	117+12	17	6	16	3	.25L	.78	9.60	15.20	BCC	AAA		8400000000			5	*23	LDN 1261		302	
23239+7324	54.2	6	117+12	21	4	13	3	2.89	1.42	.40L	6.66L	BB	AAK	0	4300000008			1	16	14560		30	135
23239+7156	56.5	17	116+10	21	5	19	3	1.42	.95	.40L	8.07L	BC	AA I	1	9500000008								
23240+7011	2.8	27	116+9	21	10	12	2	.26	.56L	.52L	17.75L	C	DJ		9401100008								
23240+7219	4.8	36	117+11	51	8	25	2	.28	.25L	.40L	9.03L	C	F F		7400200108								
23242+7736	14.7	15	118+16	43	19	180	2	.64L	.25L	.35	1.33L	C	FB		0501000000								
23248+7218	50.3	18	117+11	20	9	20	3	.85	.26L	.40L	8.85L	B	AGH		8500200008								
23249+7406	54.5	3	117+12	85	28	8	2	.40L	.33L	.86L	2.45	C	EMJB		8500000000			1	23	LDN 1262		365	
23249+7631	55.2	50	118+15	47	26	178	2	.25L	.25L	.48L	1.82	F	IC		7500000200								
23249+7013	56.0	52	116+9	49	8	13	3	.38L	.25L	.45	13.13L	C	C		9400200008								
23251+7004	8.6	56	116+9	35	8	35	3	.34	.25L	.41L	16.77L	C	CKM		9401100008			2	13	10737 A2		10	55

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty																	
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
								(Jansky)															
23252+7001	16.3	10	116+ 9	13	5	24	4	2.69	1.91	.58L	16.50L	BB	AAFF	0	9401201008								
23253+7051	21.3	16	116+ 9	29	22	46	3	.25L	.25L	.39:	2.45	CD	KCDC		9600000008								
23255+7110	35.7	40	116+10	17	6	13	3	3.48	1.41	.40L	2.43L	BB	AAG	0	9701000000								
23259+7010	56.9	11	116+ 9	33	14	7	3	.25L	.25L	.40L	4.08	C	I CB		9600100008								
23268+7929	50.8	56	119+18	78	31	169	2	.27L	.68L	.40L	1.24	C	D		2600000000								
23269+7735	58.4	12	119+16	18	8	174	4	.72	.25L	.40L	1.37L	C	AE		3500010000			1	2	DO 43146		35	95
23269+7209	58.6	42	117+11	56	8	14	3	.25L	.25L	.40L	2.60	C	I B		9700000008								
23278+7639	51.2	2	118+15	31	10	180	2	.31	.25L	.41L	1.62L	C	D		8600000000								
23279+7127	55.3	7	117+10	33	14	14	3	.25L	.70L	.45L	3.20	C	MEB		9700000208		4						
23280+7107	0.4	54	116+10	15	4	11	3	10.14	4.48	.86	10.91L	BBB	AACI	0	6500000008								
23291+7051	11.7	41	116+ 9	80	8	92	3	.25L	.25L	.56L	4.06	C	GB		9601000008								
23292+7016	13.7	25	116+ 9	38	8	19	3	.24	.25L	.40L	13.03L	B	DG		9400010008			1	13	10769		4	90
23296+7005	41.1	38	116+ 9	16	5	22	4	.25L	.33	3.34	4.95	CCC	BAA		7600000008			1	11	PK 116+ 8.1		22	
23300+7550	1.5	39	118+14	69	31	12	2	.25L	.25L	.40L	1.64	C	D		6600000000								
23303+7420	19.7	9	118+13	84	28	1	2	.25L	.26L	.51L	1.48	D	D C		4500000000								
23313+7005	19.5	24	116+ 8	16	5	15	3	3.46	.85	.40L	12.10L	BC	AAJ	1	9500000008			4	13	10779 M0		5	85
23313+7357	20.9	2	118+12	22	9	20	3	.71	.15:	.40L	2.04L	CD	BE	0	5501020000			3	*13	10780 K0		6	81
23315+7127	34.6	51	117+10	25	8	18	3	.29	.25L	.40L	2.78L	C	C		7700010000			1	13	10782		6	90
23319+7937	58.0	9	119+18	76	30	3	2	.25L	.25L	.45L	1.43	C	FC		9400000000								
23321+7237	9.4	59	117+11	23	9	19	3	1.00	.45	.40L	1.72L	BC	AC	3	8700002000		2						
23323+7634	22.8	50	118+15	41	26	168	2	3.65L	.28L	.58L	1.39	F	LKHB		5700000000								
23324+7548	24.8	26	118+14	63	26	175	2	.25L	.25L	.40L	2.57	C	JDD		9500001120								
23325+7153	32.4	10	117+10	92	18	26	2	.40L	.25L	.40	3.42L	D	D		6700000000								
23326+7225	39.3	46	117+11	27	8	18	3	.82	.19	.40L	1.50L	BD	BB	0	9701000000			1	13	10789		9	85
23328+7121	48.0	50	117+10	15	5	15	3	8.83	1.92	.45:	2.41L	BBD	AADF	1	9700000100			4	13	10790 K0		6	60
23330+7145	3.9	25	117+10	26	8	24	3	.32	.25L	.40L	2.29L	C	BJ		9700000000								
23333+7159	22.7	6	117+10	61	16	14	3	.40L	.25L	.40L	1.94	E	FB		7700000000								
23340+7025	2.1	1	117+ 9	35	12	15	3	.30	.25L	.40L	14.94L	C	C		6501100018								
23352+7205	12.5	5	117+10	92	26	24	2	.25L	.79L	.40L	2.88	D	D		7701000010								
23360+7743	4.7	57	119+16	53	24	180	2	.25L	.25L	.81L	1.51	C	DC		6501001000								
23366+7012	39.0	43	117+ 8	30	8	18	3	.36	.25L	.40L	3.26L	C	CH		2700000000			1	13	10812		5	87
23371+7343	9.7	30	118+12	15	3	15	3	1.25	.24	.40L	1.80L	BC	AC	0	9600000000			2	13	10817 G5		3	60
23372+7721	16.2	16	119+15	15	5	2	4	20.67	4.59	.75	1.10L	BBB	AAA	0	5600000000	19		7	*13	10818 K0		2	33
23375+7030	31.8	38	117+ 9	35	8	12	2	.35	.25L	.40L	3.22L	C	C L		6600000000			1	13	10821 K5		17	77
23376+7232	36.3	41	118+11	27	8	19	3	.65	.25L	.40L	8.38L	C	BD F		7500000008								
23377+7127	45.4	32	117+10	22	20	170	3	.31L	.25L	.40L	4.73	C	CHFD		9600000000								
23379+7825	56.0	9	119+16	36	34	142	2	.25L	.25L	.41L	1.11	D	I D		7500000000								
23380+7009	5.4	51	117+ 8	17	5	17	3	8.40	2.90	.79	2.72L	BBB	AAA	3	4600000000			2	3	RAFGL 3128		48	15
23381+7147	11.9	20	117+10	21	9	17	3	1.07	.29	.40L	2.22L	BC	AC G	0	9700001000								
23383+7521	18.0	16	118+13	61	13	15	2	.25L	.25L	.40L	1.96	D	C		7501100100								
23384+7223	24.8	48	118+11	47	8	21	3	.29	.25L	.40L	11.50L	E	D M		9500000008								
23384+7035	26.5	23	117+ 9	38	8	12	2	.25	.46L	.40L	2.55L	C	CL		6701000000								
23384+7440	26.7	41	118+13	20	10	12	2	.88	.30	.40L	2.36L	BC	AC D	0	6501000010								
23384+7002	28.7	59	117+ 8	19	5	18	3	4.29	1.81	.49	2.59L	BBC	AAB	0	3600000000			1	17	3198		52	
23385+7704	33.2	58	119+15	25	11	174	3	.31L	.25L	.40	1.00L	E	CDBE		3701000000			1	13	10830		26	85
23390+7014	0.1	5	117+ 8	28	8	14	3	.27L	.25L	.74	2.60L	B	HFBC		6600000000								
23390+7518	2.4	25	119+13	18	9	9	2	.47	.25L	.40L	1.51L	C	AKH		7601100100			1	13	10836 K2		5	80
23393+7135	23.0	3	117+10	35	8	58	3	.25L	.25L	.40L	3.04	E	B		9601000000								
23402+7212	17.0	26	118+10	32	10	16	3	.51	.25L	.40L	7.37L	B	BHI M		9500000008								
23404+7153	29.6	52	118+10	34	11	12	3	.29L	.25L	.69	2.05L	C	NCC		9701000010								
23406+7147	40.0	6	118+10	31	23	25	3	.25L	.25L	.54L	2.58	C	GC		9601100010								
23407+7614	44.1	41	119+14	42	25	3	2	.26L	.39L	.40L	2.43	D	C		3601000000								
23408+7343	51.1	27	118+12	16	5	17	3	4.89	1.19	.40L	1.61L	AB	AA	0	8600100000			3	13	10842		2	87
23413+7341	23.0	12	118+12	55	26	11	2	.25L	.25L	.40L	1.79	F	I C		5600100000								
23413+7130	23.7	5	118+10	14	3	17	3	5.92	2.19	.40L	2.13L	BB	AAD	4	9700000000			1	16	14687		17	145
23414+7143	26.0	39	118+10	17	10	55	3	.57	.30	.40L	2.07L	BE	BC	0	9701101000								
23421+7327	7.1	15	118+11	24	9	21	3	.42	.25:	.40L	1.46L	FD	CD	1	2700001000								
23427+7803	43.4	37	119+16	32	8	53	3	.39	.25L	.40L	1.62L	C	D		6401120000		1	2	2	DO 43565		60	86
23430+7359	1.5	56	118+12	23	9	18	3	.96	.34	.40L	1.39L	BC	AB	0	4601002000								
23433+7301	21.9	35	118+11	38	8	19	3	.40	.25L	.40L	6.63L	C	CMG		6602010008								
23435+7018	34.1	39	117+ 8	60	8	101	3	.26L	.25L	.64	4.09	CC	M CB		4600000000								
23441+7408	7.7	13	119+12	65	25	10	3	.25L	.25L	.62L	2.18	C	DC		7601000000								
23443+7802	21.3	38	120+16	20	8	3	3	.41	.25L	.42L	1.40L	D	BKJ		6501120000		1	1	13	10855		10	91
23444+7132	25.6	5	118+10	20	8	21	3	.48	.25L	.40L	1.56L	E	BDJG		4701000000								
23445+7849	35.0	57	120+17	30	22	168	3	.25L	.25L	.40L	1.09	C	B		4501000000								
23450+7500	5.4	15	119+13	17	6	19	2	2.15	.56	.48L	1.18L	BC	AALI	0	1600001000			2	13	10858 K5		5	86
23453+7113	20.3	2	118+ 9	28	8	16	3	.46	.25L	.40L	1.76L	D	CE		4801000000			1	13	10859 K0		4	77
23456+7313	37.3	44	118+11	48	8	103	3	.39	.25L	.40L	1.69L	D	BH		9700020100								
23459+7017	55.0	41	118+ 8	32	15	10	3	.25L	.25L	.42:	6.20	DB	DB		4500000310								
23469+7004	56.7	55	118+ 8	39	13	9	2	.25	.25L	.40L	4.36L	C	A		4600000000								
23469+7045	57.1	18	118+ 9	16	9	15	3	.65	.18:	.40L	2.15L	BD	BB	1	4600100000								
23470+7321	2.1	58	119+11	32	8	23	3	.29L	.25L	1.09	2.36L	C	A		8700100000								
23472+7316	15.0	52	119+11	55	42	21	2	.54L	.25L	.40L	2.51	E	I F		9601100310								
23475+7745	34.3	32	120+16	26	4	174	3	1.23	.56	.40L	1.07L	BC	AA	0	8600000000			1	1	AT CEP		11	3
23477+7043	43.8	15	118+ 9	71	31	18	3	.27L	.25L	.50L	3.08	C	GE		4600100000								
23491+7053	11.8	12	118+ 9	40	8	18	3	.25L	.25L	.53	3.11L	C	LD		6500000000								
23495+7719	33.7	25	120+15	46	13	7	2	.27	.34L	.50L	1.00L	C	FMG		6600000000			2	*13	10874 F5		7	65
23496+7848	37.7	24	120+17	22	9	180	3	.90	.21	.40L	1.52L	BD	AD G	0	3400000000			1	13	10875		3	87
23497+7451	42.2	11	119+13	18	9	17	2	.64	.25L	.40L	1.83L	B	BEND		0500000000								
23499+7228	54.8	58	119+10	22	7	22	3	1.80	.49	.53L	6.81L	BC	ABN	2	9300101008								
23500+7516	1.1	3	119+13	18	6	9	2	1.17	.34L	.40L	1.75L	C	AC		3500000000			3	13	10879 K2		6	65
23500+7100	2.2	39	118+ 9	48	8	96	3	.47	.22:	.40L	2.36L	BD	CF	0	7500000000								
23500+7244	4.1	23	119+11	23	23	164	3	.25L	.25L	.40L	3.28	C	C		9601000030								
23501+7256	10.1	4	119+11	23	9	23	3	.79	.40	.40L	1.48L	BC	AD	1	9700000000								
23505+7047	34.5	11	118+ 9	36	8	10	2	.32L	.25L	.40L	2.21	F	GB		6600000000								
23507+7803	45.6	31	120+16	34	30	161	2	.71L	.65L	.40L	1.73	F	E		6500000100								
23509+7554	58.3	21	119+14	15	5	20	2	6.41	2.55	.60L	1.55L	BC	AAD	5	1600000000			1	1	TX CEP		5	3
23515+7004	30.5	48	118+ 8	38	11	12	2	.28	.67L	.41L	4.70L	C	BK		4600000000								
23518+7254	48.3	29	119+11	79	35	11	2	.26L	.52L	.40L	1.89	F	KC		9600001020								
23521+7831	11.0	32	120+16	49	8	1	2	.25L	.25L	.40L	1.31	C	H B		8500010000								
23523+7616	18.6	16	120+14	19	8	17	3	1.06	.25	.40L	1.22L	BD	AC	1	9700000000			1	13	10892		3	93
23524+7621	24.3	35	120+14	65	27	14	2	.63L	.50L	.40L	1.52	C	B		9600000000								
23525+7333	35.6	39	119+11	29	10	20	3	.68	.16:	.40L	1.70L	FD	BD	0	4600000000								
23528+7435	49.2	44	119+12	24	8	73	2	.45	.25L	.40L	2.19L	C	BH M		4501000000			1	13	10899 K0		4	80
23529+7822	55.5	23	120+16	17	5	3	3	6.92	3.84	.67	1.00L	ABB	AAB	0	9500000000								
23531+7801	6.4	18	120+16	35	8	180	3	.37L	.25L	.75	2.01L	B	NEBC		6500101200		4						
23532+7738	15.4	36	120+15	67	12	174	2	.30	.25L	.40L	1.56L	C	GM		9600000000			1	13	10902 K0		6	77
23533+7709	20.5	50	120+15	46	28	9	2	.25L	.44L	.46L	1.18	C	MGC		9601000000								
23534+7756	24.8	50	120+16	58	30	13	2	.25L	.71L	.41L	1.34	C	NJE		6601101400		4	1	32	X2353+779		116	4
23536+7043	37.3	16	118+ 9	26	10	25	3	.37	.27L	.40L	3.09L	C	BF		4600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name	α (s)	δ (")	Galactic Coords l b	Uncertainty SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
23536+7203	41.8	36	119+10	24	5	23	3	3.21	1.75	.48L	1.78L	BB	AAB	0	4600100000								
23536+7206	42.0	55	119+10	38	8	18	2	.45:	.26	.43L	2.51L	FD	GB	0	5500100000								
23538+7351	51.0	34	119+12	28	9	22	3	.34	.25L	.40L	1.41L	B	BI		0700000000			1	13	10904 K2		4	81
23541+7031	6.7	35	118+8	14	3	22	3	91.36	92.28	55.70	27.33	ABCC	AAAA	1	3400000000	31		2	3	RAFGL 3181		6	20
23541+7635	7.3	14	120+14	37	17	17	3	.25L	.25L	.40L	2.55	C	M C		9600000010								
23543+7153	21.4	41	119+10	55	15	28	2	.23	.61L	.40L	2.69L	C	A		4500000000								
23546+7010	37.6	13	118+8	60	31	19	2	.25L	.30L	.40L	3.30	D	EK E		4601000000								
23551+7233	10.7	31	119+10	19	3	24	3	3.63	2.98	.49L	1.50L	AB	AAD	3	5502100300		4						
23555+7512	34.6	7	120+13	18	9	13	2	1.01	.30	.40L	1.34L	BD	AC	0	5500001000			1	2	DO 43880		38	106
23557+7315	44.9	27	119+11	29	9	28	3	.70	.20	.40L	1.57L	CF	BF	7	6700010000								
23559+7218	57.7	4	119+10	26	8	23	3	.60	.30L	.40L	1.92L	B	BF		2500100000			1	13	10916 K0		4	85
23559+7322	59.4	42	119+11	30	9	22	3	.75	.27L	.40L	1.83L	C	BI E		4600000000			1	13	10917		7	90
23563+7431	18.4	14	119+12	53	36	29	2	.25L	.56L	.40L	1.96	C	C		4600000000								
23567+7910	46.2	33	120+17	27	10	8	2	.43	.25L	.40L	1.58L	C	B		1501000000								
23568+7220	50.0	30	119+10	28	8	26	3	.64	.34	.40L	1.72L	BF	AC	0	2500100000								
23573+7721	19.1	14	120+15	47	35	174	2	.25L	.25L	.40L	1.74	D	D		8600000010								
23573+7648	19.7	15	120+15	30	22	117	2	.25L	.56L	.40L	1.29	D	J D		9600000010								
23575+7324	34.5	59	119+11	19	6	26	3	1.53	1.03	.61:	1.15:	BBDC	AABD	0	1601000000								
23576+7351	37.7	40	119+12	22	8	19	3	.74	.29	.40L	1.07L	BD	BBI	1	4700000000								
23576+7249	40.6	26	119+11	37	28	12	3	.25L	.25L	.40L	3.15	C	F		5400000000								
23580+7033	0.6	20	119+8	35	8	23	3	.35	.25L	.40L	2.92L	B	B		2700000000			2	13	10927		6	85
23581+7433	6.5	33	120+12	18	3	20	2	4.21	2.71	.39:	1.57L	CBC	AAFH	1	4701000100								
23581+7425	8.3	17	120+12	24	3	26	2	1.25	.37	.40L	2.34L	BC	AB G	0	4600000000			1	2	DO 43946		48	100
23588+7155	51.8	57	119+10	26	10	28	2	.53	.25L	.95L	2.26L	C	B L		2601000000								
23597+7657	45.2	24	120+15	23	15	53	3	.25L	.25L	.42	1.36	CC	FDFE		9600100000			1	10	M+13−01−003		163	
23599+7345	58.7	24	120+11	15	5	22	3	5.39	1.37	.40L	1.30L	BB	AAI	1	4700000000			4	2	DO 44003		23	93

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
00000+6549		1.9	15	118+ 4		15	4	39	4	1.90	.44	7.93L	25.83L	BB	AB	0	970320360C		2	5	*13	10937 G0		3	60
00000+6706		5.9	12	118+ 5		39	3	41	4	.54:	4.32	13.27:	34.41L	DED	CBE	8	972484940F			3	*23	OCL 0286		36	
00001+6417		6.7	22	118+ 2		18	6	38	3	.84	1.30	17.19:	66.97:	FFEE	BBCA	9	95F354350C			3	22	S170		425	1200
00001+6650		7.2	41	118+ 5		18	5	45	4	.59	1.14	15.65L	106.42L	CC	BBEC	6	970468965F			3	*23	CED 214A		170	
00001+6509		8.9	32	118+ 3		16	5	33	4	1.34	.45	1.90L	22.90L	BC	AB	0	460000100C								
00002+6647		12.7	5	118+ 5		14	3	34	5	.77	1.31	12.97	59.51:	BCCF	BBBD	2	86C478943F			2	*23	CED 214A		379	
00002+6532		12.9	5	118+ 3		23	6	35	3	.29	.25L	2.56L	21.88L	C	BL J		960320000C								
00002+6641		16.4	24	118+ 5		14	4	66	5	.48:	.52	5.77	29.94L	CFC	CCA	8	760252720F			2	*41	00002+6641		17	6
00002+6715		16.8	57	118+ 5		24	3	38	4	.71	.97	8.06	42.59L	CDF	CCAE	0	884767853F			2	*41	00003+6716		30	2
00003+6908		19.6	9	119+ 7		33	8	13	3	.40L	.25L	1.06	23.54L	D	FC		960100000C								
00003+6320		20.4	26	118+ 1		28	8	36	3	.52	.25L	.51L	5.04L	B	C		2700310000								
00003+6204		23.5	23	117+ 0		57	19	45	2	.44L	.25L	.70	17.63L	C	FFC		7500000008								
00003+6338		23.9	46	118+ 2		49	8	125	2	.23	.25L	.62L	5.25L	C	D		5700000000								
00004+6613		24.6	25	118+ 4		16	11	64	4	.25L	.25L	2.33L	10.62	C	I JGB		470200350C			1	*41	00002+6612		55	8
00004+6105		24.8	24	117− 1		14	9	35	3	.96	.34	.47L	16.85L	BE	AD E	0	3501011208		4						
00005+6441		32.6	22	118+ 3		31	13	31	3	.25L	.25L	2.57:	12.15	CD	I DD		978000032C								
00006+6549		37.5	29	118+ 4		22	7	43	3	.25L	.25L	7.93	30.04:	ED	I EBB		968320360C		2	1	*41	00005+6549		32	14
00006+6826		39.2	42	119+ 6		24	10	29	3	.44	.60	5.05	41.38L	DFD	ECBD	8	456416623C								
00006+6722		41.0	9	118+ 5		19	3	24	5	.34:	.53	12.44L	34.22	DD E	DDHB	1	995739874C								
00007+6638		45.4	25	118+ 4		23	12	44	4	.86L	.69L	4.18	32.75L	C	ECBG		960459988F			1	*41	00007+6638		3	4
00007+6600		45.5	49	118+ 4		24	5	34	3	.33:	.29:	3.83L	30.98L	CF	DEF	1	960524543C		F	2	*41	00007+6601		13	1
00007+6818		46.4	32	119+ 6		40	11	31	2	.43	.57:	7.81:	35.45L	DDE	CBDE	2	370346435C			3	23	LDN 1273		334	
00008+6321		51.3	47	118+ 1		26	10	29	3	.42	.25L	.47L	4.56L	C	BH		3700200000			3	13	10942 B1		4	62
00008+6534		52.7	26	118+ 3		26	13	29	3	.34	.25L	.93L	25.15L	D	EJ I		860120000C								
00009+6303		55.4	23	118+ 1		76	19	43	2	.39L	.25L	.67	7.37L	C	E		3700000000								
00009+6122		55.8	15	117− 1		26	10	41	3	.35	.25L	.52L	26.25L	C	CJJG		5400000008			1	13	10944		6	85
00010+6656		0.7	24	118+ 5		15	3	37	5	2.31	.66:	7.63L	29.08L	BC	ACFD	3	970156877F			7	*22	S171		467	9999
00010+6022		1.0	19	117− 2		27	7	35	3	.26L	.26:	1.82	10.41	FCC	I DCC		9700011318		4	1	32	X0001+603		42	4
00010+6153		5.4	48	117− 0		77	18	45	2	.57L	.53L	.58	24.17L	D	E		8400000008								
00011+6926		8.6	36	119+ 7		38	14	19	3	.25L	.25L	.56:	6.01	DC	L GB		9600000108								
00011+6835		10.7	53	119+ 6		30	5	26	3	.70	.21:	1.88:	36.06L	BEE	BDFC	0	654214537C			1	13	10947 K5		4	80
00012+6626		16.3	1	118+ 4		12	3	38	5	12.69	3.22	3.23L	24.71L	AB	AAFJ	4	970410550F	18		6	*13	10948 M0		1	65
00013+6643		20.0	23	118+ 5		17	5	35	5	.81	1.81L	15.91:	55.81	F FD	CBEC	5	86F667965F			1	22	S171		584	9999
00013+6817		23.0	59	119+ 6		15	6	18	3	1.76	4.21	11.44:	105.30L	BBF	AACG	0	452367645C			4	*23	CED 215		267	
00014+6718		28.6	14	118+ 5		23	7	38	3	.45L	.43	7.62:	32.13L	CD	FDC		970429923C								
00015+6402		30.9	8	118+ 2		17	4	35	3	1.13	.45	.45L	5.02L	BC	AA	4	5700000000			1	17	3217		88	
00015+6721		31.7	5	118+ 5		15	5	37	4	.40	.76	6.33L	34.22L	CD	BAG	0	970259953C			1	*41	00015+6721		32	1
00015+6603		32.5	26	118+ 4		39	13	34	2	.30:	2.60	13.72L	52.10L	FF	EDFG	9	550324564C		F	3	*32	X0001+660		38	15
00015+6903		34.3	19	119+ 7		14	9	21	3	.90	.18:	1.80L	15.86L	BD	AD	0	960100000C			1	2	DO 44053		23	98
00015+6032		34.4	19	117− 2		66	8	48	2	.45	.25L	.47L	19.05L	C	BF		5500100008								
00015+6038		35.7	38	117− 1		16	6	35	3	2.34	.75	.48L	21.01L	BC	AB	4	5501000008			1	17	3218		65	
00016+6638		38.4	59	118+ 4		14	3	35	5	.73:	.59	5.38:	33.96L	CFD	BCCB	9	976477898F			1	*41	00016+6639		19	3
00016+6200		38.5	29	117− 0		18	9	33	3	.45	.25L	.55L	25.64L	B	BF		7401000008			3	*13	10954 A0		5	60
00016+6452		40.8	31	118+ 3		14	5	32	3	3.74	.95	1.79L	18.38L	BB	AAE	0	960000010C			4	13	10955 K5		3	77
00016+6643		41.7	15	118+ 5		20	3	45	4	.65	1.14	11.30L	33.96L	CD	BABB	0	978665865F			2	22	S171		544	9999
00017+6342		45.7	21	118+ 2		18	3	74	3	.33L	.58:	2.32	12.22	FCC	EFCA		66C1114500		6	1	32	X0001+637		69	6
00018+6727		51.3	58	118+ 5		37	7	19	3	.31L	.33:	2.04	25.97L	DE	EFC		990136341C			1	*41	00017+6727		58	7
00018+6344		53.0	53	118+ 2		28	10	17	2	.26L	.34L	1.45	10.06	FC	NEDB		5602224500		6	1	32	X0001+637		92	6
00019+6819		55.7	12	119+ 6		21	3	57	3	1.41	1.26	27.81L	138.77:	CF F	CCGD	9	454346645C			2	*23	CED 215		154	
00019+6716		59.3	24	118+ 5		12	3	33	5	1.02	1.32	13.32	28.90L	BCD	BBBJ	3	973239921C			1	*41	00019+6716		7	7
00020+6001		1.3	41	117− 2		16	4	29	3	1.31	.69	2.04L	15.39L	BC	AA	3	540011100C								
00020+6708		1.4	43	118+ 5		13	3	36	5	.62	1.45	16.62L	73.91L	BB	BAJ	2	960339996C			1	*41	00020+6708		3	1
00020+6653		4.3	9	118+ 5		20	4	39	5	2.20	.72	2.53L	95.37L	BE	ABD	8	862378851F			7	*13	10956 K0		11	57
00020+6005		5.1	21	117− 2		16	9	32	3	.97	.34	1.77L	21.14L	BC	AB	5	3400111131C		4	1	1	FF CAS		66	3
00020+6044		6.0	9	117− 1		21	8	46	3	.77	.27L	.49L	19.02L	C	BFL		6500000108								
00021+6604		7.6	16	118+ 4		20	7	41	3	.25L	2.67	17.86:	32.18:	CFF	GEEE		360144464C		F	1	32	X0001+660		185	15
00021+6832		7.8	8	119+ 6		55	12	30	2	.38L	.38L	1.41	34.68L	D	GBI		978310743C								
00021+6152		10.5	10	118− 0		24	14	45	3	.26L	.25L	1.26	7.59	CC	E DA		8641011318								
00021+6821		11.0	5	119+ 6		24	3	22	2	1.15L	.80	4.77:	83.46L	FF	ECDE		460344645C			1	23	CED 215		244	
00021+6010		11.3	36	117− 2		32	15	47	3	.25L	.25L	.92	6.10:	CC	HFED		8500111318		4	1	32	X0001+601		95	4
00022+6819		14.6	4	119+ 6		35	3	14	2	.32L	.25	17.92L	41.52L	E	I CI D		460244521C			1	23	CED 215		127	
00023+6139		19.4	20	117− 0		70	3	46	3	.25L	.25L	2.01	11.21:	EE	FEDC		7541264358		B						
00023+6508		22.5	37	118+ 3		19	7	28	4	.60	.25L	1.94L	20.25L	B	BGDF		460000001C			1	13	10960 K0		15	70
00023+6049		23.1	17	117− 1		36	15	21	2	.25L	.43L	.87	4.59:	CD	FCB		5701100108								
00023+6633		23.7	22	118+ 4		24	15	20	5	1.41L	.59L	1.71	23.58L	E	KEB		974122310F			1	*41	00023+6634		40	1
00023+6719		23.9	59	119+ 5		48	13	33	3	.25L	.25L	13.32L	28.90	D	FGGB		97C169933C								
00024+6307		27.7	8	118+ 1		38	10	28	2	.24	.25L	.63L	7.48L	C	G		2601000000								
00024+6120		28.5	39	117− 1		32	25	57	3	.25L	.25L	.77:	7.40	CC	K DC		3600000008								
00025+6708		31.0	3	118+ 5		12	4	34	5	.78	1.38	16.62	73.91	BBDC	BABB	0	96A349996C			1	*41	00024+6707		20	7
00025+6141		32.3	41	118− 0		26	12	42	2	.38L	.25	3.04L	17.36:	F E	DGDB		7503365558		B	1	32	X0002+617		41	11
00025+6733		32.4	39	119+ 5		43	9	31	2	.70	.27L	2.09L	20.65L	B	BK		990120000C			2	*13	10963 K0		2	72
00025+6723		35.9	36	119+ 5		31	3	33	3	.40L	.39	4.70:	28.90L	FE	GCBL		970047833C			2	*41	00026+6723		20	2
00026+6341		38.6	54	118+ 2		21	9	27	2	.46	.25L	.42L	4.50L	D	B		5701300000			1	2	DO 22688		18	95
00026+6824		38.8	46	119+ 6		18	10	68	3	.60	.37L	2.82:	13.02:	C FF	CFBC		280164545C			1	23	CED 215		492	
00026+6146		40.5	3	118− 0		21	9	51	3	.29L	.25L	1.82	24.37L	D	E DB		7504165548		B						
00027+6733		42.4	3	119+ 5		42	12	32	3	.29L	.25L	1.40	20.63L	D	B BJ		990110000C			1	*41	00026+6732		38	4
00027+6934		43.9	45	119+ 7		61	22	14	2	.42L	.25L	.47	12.03L	D	H		9502002438		C						
00027+6952		44.8	57	119+ 8		17	3	28	3	6.75	4.03	.75	8.56L	CBC	AACC	0	9600100108								
00027+6700		47.9	57	118+ 5		12	3	34	5	.82:	1.48	19.92	73.91L	CFC	DCA	9	774456501F			6	*22	S171		591	9999
00028+6443		50.2	53	118+ 3		23	3	41	3	.26L	.25L	1.16	20.62L	D	KAF		960100012C								
00028+6210		52.9	6	118+ 0		34	3	31	3	.32L	.25L	1.00:	6.90	CD	KFDB		6600110408		4						
00028+6338		52.9	10	118+ 1		15	3	32	3	3.17	1.26	.55L	3.67L	BB	AAI	5	5721100000								
00029+6546		56.4	41	118+ 4		17	7	44	4	.25L	.45	6.88:	19.41	DCF	CBEC		56C134565C		F	2	*32	X0002+657		4	15
00029+6708		56.5	26	119+ 5		66	10	33	2	.91L	.34	16.62L	73.91L	F	ND D		968249998C								
00029+6045		59.3	45	117− 1		92	14	48	2	.26	.25L	.53L	22.83L	D	D		5500100008								
00029+6658		59.4	49	119+ 5		65	8	43	3	1.64L	.67	19.92L	68.53L	F	B		770559940F			5	*22	S171		516	9999
00030+6626		1.8	23	118+ 4		30	12	36	4	1.50L	.84L	1.10	38.28L	D	HI B		970000000F								
00030+6638		5.8	1	118+ 4		10	3	8	5	1.04	.96	13.53L	52.66	DD D	BCGA	9	966437465F			2	*41	00031+6638		38	4
00031+6243		6.2	50	118+ 1		28	8	27	3	.39	.25L	.53L	6.03L	C	A		4600000000			1	2	DO 22700		69	106
00031+6112		10.1	49	118− 1		22	11	23	3	.25L	.25L	1.38	9.17	FD	FEEC		3642000408		4	1	32	X0003+612		20	4
00032+6216		13.4	43	118+ 0		33	12	36	3	.41L	.25L	1.00	8.50L	C	FB		7600010000								
00032+6348		17.2	36	118+ 2		16	8	29	3	.32	.40	1.29	3.38:	BCBD	BBAB	0	5700001000								
00032+6645		17.4	3	119+ 5		13	4	35	5	.79	.84	19.89L	100.63L	DD	CBC	9	960259998F			2	*22	S171		593	9999
00033+6725		20.6	38	119+ 5		20	3	23	3	.35L	.42:	3.56	47.66L	FE	HCB		960146731C			1	*41	00033+6726		37	3
00033+6035		23.6	18	117− 2		16	7	39	3	.25L	1.26	9.15	12.87	CCC	DGB		6640003308		6	1	32	X0003+605		5	6
00034+6658		29.2	45	119+ 5		15	4	35	5	.90	1.72	18.38	68.53	DCEE	BBAB	4	777479440F			2	*23	DG 001		599	
00035+6652		33.7	31	119+ 5		24	9	45	3	.52:	.92	10.98L	68.53L	DE	CBI D	0	970479990F			4	22	S171		518	9999
00035+6053		34.0	40	118− 1		31	15	30	3	.25L	.25L	.84	4.72	CD	K DB		4700000008								
00035+6448		35.5	57	118+ 3		20	9	37	4	.48	.25L	2.00L	25.04L	B	BI EG		760100000C								
00036+6947		36.9	21	119+ 8		20	4	25	3	36.57	9.94	3.25	14.67L	BBC	AAAC	0	9500100008	44		4	3	RAFGL 12		48	11

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00036+6438		40.0	35	118+	2	103	19	42	2	.50L	.25L	.98L	6.88	D	N FB		970001231C		4						
00036+6117		40.9	13	118−	1	12	4	35	3	7.22	4.17	1.05	18.25L	BBC	AAB	0	3502000208								
00036+6047		41.8	53	118−	1	15	6	36	3	3.97	1.08	.50L	17.39L	BC	AA	0	4500100008			2	13	10975		2	80
00037+6519		42.5	27	118+	3	14	5	34	4	1.98	1.05	2.12L	17.76L	BB	AA	4	060010441C		6						
00037+6821		43.3	30	119+	6	24	9	20	3	.58	.25L	1.82L	17.83L	C	B		970212121C			2	13	10976		2	80
00038+6842		48.8	51	119+	6	23	5	27	3	1.27	.53	1.76L	16.75L	DC	AB K	0	960103312C			1	19	1		57	130
00038+6157		52.0	41	118−	0	17	8	32	3	.60	.26L	.45L	24.51L	B	AC		6401000008								
00039+6144		55.4	51	118−	0	57	20	29	3	.28L	.25L	.60L	7.79	D	GMI B		7600000318								
00039+6212		57.5	10	118+	0	63	25	47	2	.69L	.48L	.59L	6.41	D	KKC		7600000000								
00040+6645		0.1	59	119+	5	13	4	39	5	1.28	1.47:	19.89	100.63	DCEF	DCBC	9	962159965F								
00040+6703		2.0	14	119+	5	23	8	34	3	.56L	.91	2.76L	201.80L	F	CB		660396530F								
00040+6953		2.1	23	119+	8	33	8	24	3	.37	.25L	.40L	9.97L	E	BML		9601100008			1	13	10980 K0		5	80
00040+6407		3.0	17	118+	2	34	15	13	2	.27L	.25L	.92L	3.65	C	DB		5701001100								
00040+6942		3.1	38	119+	7	28	8	25	3	.68	.20:	.40L	14.02L	FE	DEK	0	9500100008			1	16	00030		27	1300
00040+6518		3.4	29	118+	3	15	5	37	4	.83	.85	16.80L	24.38L	DD	AADB	9	060020541C		6						
00040+6724		4.7	23	119+	5	16	5	26	3	.55	1.33	9.77:	47.66	BBDE	BABA	1	964454520C			1	*41	00041+6725		41	2
00041+6615		9.8	29	118+	4	50	8	39	3	.88L	.61L	1.15	31.87L	C	HHCG		960100600F								
00041+6103		10.0	3	118−	1	24	4	26	3	.25L	.25L	.87	7.72	CC	I DB		3600011008								
00042+6727		13.1	39	119+	5	24	6	31	2	.32	.53	3.04:	47.66L	CFE	CCD	4	960256940C								
00042+6503		17.6	6	118+	3	28	12	34	4	.28L	.28L	1.10	21.16L	C	I DCD		460000030C		4	1	13	10982 A0		5	81
00043+6549		19.2	27	118+	4	26	3	30	4	.25L	.25L	.95:	7.20	EC	MI DB		480000000C								
00043+6532		23.8	36	118+	3	20	10	36	4	.46	.25L	2.37L	26.94L	C	CB		060000100C			1	*41	00044+6532		27	3
00044+6521		26.0	59	118+	3	14	3	74	4	5.65	11.49	16.80	42.53:	ABCC	AABB	0	058210541C		6	2	16	00036 EA		5	161
00044+6346		26.9	51	118+	2	33	16	25	2	.37L	.25L	.55	4.52L	E	G BB		5701000000								
00044+6132		29.0	13	118−	1	14	4	35	3	1.37	.49	.49L	19.27L	BC	AB	0	9400110008								
00045+6412		31.2	43	118+	2	16	8	32	3	.86	.34	.45L	3.86L	CD	ACM	0	9700001000								
00045+6704		31.6	25	119+	5	36	3	36	4	1.51L	1.84	19.96L	326.23L	D	CBBF	9	750685653F								
00045+6109		35.6	40	118−	1	26	10	27	3	.25L	.16:	1.05	22.27L	DB	GB		3501003008			1	23	OCL 0283		240	
00046+6153		41.9	8	118−	0	18	8	34	3	.72	.25L	.45L	30.92L	B	BE		5500101208								
00047+6827		43.0	9	119+	6	38	9	27	3	.25L	.26L	1.85	23.34L	C	FBB		960112121C								
00047+6810		46.8	58	119+	6	61	17	15	2	.26L	.25L	.87	25.56L	D	D		550200011C			1	*41	00047+6810		57	4
00047+6441		47.0	20	118+	2	16	6	30	4	1.34	3.82	66.21	194.88	CBDE	CDCB	1	83B024454C		7	2	11	PK 118+ 2.1		86	
00047+6436		47.3	11	118+	2	28	8	39	3	.84	.22:	2.23L	194.88L	BE	BFI	0	930024443C		7						
00047+6720		47.4	35	119+	5	32	6	31	3	.42:	.55	4.59:	47.66L	CDD	DCCI	0	966535840C			1	*41	00048+6720		13	4
00048+6606		49.0	39	119+	4	86	13	43	2	1.03L	.63L	1.26	24.97L	D	KB		960031340F		2						
00048+6848		50.7	5	119+	7	32	8	26	3	.44	.25L	2.19L	23.23L	C	CM		960010000C			1	13	10989 K0		2	78
00049+6426		57.0	36	118+	2	12	3	29	3	2.60	.82	1.58L	15.47L	BC	AA	2	860100000C								
00049+6654		57.4	46	119+	5	12	7	72	5	2.68:	3.01	34.43:	301.25L	DFD	EDEB	9	95F757665F			2	*41	00049+6654		10	3
00049+6138		58.7	41	118−	1	14	5	37	3	2.55	.68	.52L	27.40L	BC	AA	0	9400000008			2	13	10992		3	85
00049+6131		59.4	45	118−	1	17	8	37	3	.71	.17:	.49L	19.18L	BF	BC	0	9400110008								
00050+6631		0.5	60	119+	4	28	3	45	4	.44L	.31:	2.09	25.39L	EC	DDC		970111520F		6	2	*32	X0005+665		39	6
00051+6726		9.5	14	119+	5	26	7	32	2	.44	.92	5.38L	47.66L	FF	DDDC	9	968439961C								
00051+6218		10.7	47	118+	0	35	12	26	3	.25L	.25L	1.11	4.72:	CD	GNDB		4600000000								
00052+6717		13.4	2	119+	5	24	6	26	3	.34L	.44	3.10	27.52L	CC	DBBK		970314410C			2	*41	00052+6717		13	6
00052+6710		16.4	39	119+	5	35	3	31	3	.47L	.55:	7.89	21.25:	EEF	CCBC	0	692322401F			1	*41	00052+6711		25	3
00053+6046		21.6	7	118−	1	19	8	31	3	.31L	.34	1.57	16.57L	CB	HBAB		4500001108								
00054+6707		26.7	9	119+	5	11	5	68	4	1.17	1.15:	15.83:	108.89L	DFD	BBAB	9	677758987F			1	*41	00053+6706		56	3
00054+6152		27.3	45	118−	0	26	3	31	3	.57L	.25L	1.12	9.24:	DD	GJCB		5600101208								
00054+6729		29.4	57	119+	5	15	7	27	3	.37L	.51	6.58:	36.67:	EED	FDBB		970046641C			1	*41	00054+6729		40	12
00055+6704		32.9	19	119+	5	17	5	72	3	.94	3.49L	13.57L	201.09:	D	F CBDD	8	861679997F								
00056+6605		40.4	12	119+	4	28	7	45	5	.74L	.32:	2.40	13.49	FFB	I DBB		974121640F		2						
00057+6058		44.7	49	118−	1	31	3	38	3	.25L	.25L	1.67	9.83	CC	KDB		3600003308		2						
00057+6020		45.4	8	118−	2	13	5	35	3	1.28	.86	1.74L	14.11L	CC	AA	0	150100030C		4						
00057+6351		46.7	54	118+	2	21	8	33	3	.42	.25L	.58L	5.50L	B	B F		5701000000								
00058+6104		51.6	6	118−	1	38	3	25	3	.25L	.25L	.98	7.11:	DF	CC		3600003408		2						
00059+6658		54.0	6	119+	5	17	6	65	4	.83L	1.03L	9.07	39.14L	D	FEAE	2	862431100F								
00059+6255		55.0	32	118+	1	17	5	34	3	1.17	.38	.45L	5.96L	BF	AB	0	3601010000			1	13	10999 G5		3	65
00059+6838		59.1	47	119+	6	33	3	32	3	.60	.25L	1.89L	20.47L	C	CG G		970012051C								
00060+6156		5.2	2	118−	0	18	9	27	3	.74	.33	.50L	5.21L	BC	AC	2	7700001200								
00061+6233		10.8	4	118+	0	16	5	33	3	3.93	2.46	.55L	5.38L	BB	AAK	0	5600000000								
00062+6435		12.0	59	118+	2	27	8	33	4	.26L	.28	.73	26.42L	CD	DB		650000000C								
00062+6640		13.5	16	119+	4	18	10	39	4	1.63L	.61L	2.26L	13.13	C	L HGB		980203260F		4						
00062+6300		15.5	11	118+	1	38	8	110	3	.62	.25L	.57L	6.88L	D	BF		3600100000			1	2	DO 22787		36	110
00063+6329		19.5	27	118+	1	15	9	34	3	.59	.37	.40L	3.90L	BC	AB	2	4700000000								
00063+6226		20.6	13	118+	0	15	5	27	3	2.48	.79	.56L	4.34L	BB	AA	0	5700101000			2	2	DO 22792		41	103
00063+6022		21.2	55	118−	2	72	24	48	2	.32L	.25L	.53	20.52L	D	MKH		5501000508		4						
00063+6706		21.3	25	119+	5	15	5	32	3	1.57:	1.97	19.80:	85.72	CBEE	BBBB	9	765537875F			1	*41	00062+6705		57	7
00064+6745		27.2	45	119+	5	23	12	19	2	.37L	.20	2.18L	16.06L	D	EH		960100000C								
00064+6627		27.6	45	119+	4	40	10	44	3	.77L	.85L	1.76	10.72L	D	FGCB		988210062F		C	1	32	X0006+664		54	4
00064+6712		27.9	7	119+	5	21	3	60	3	.46L	.65	6.19L	25.78:	D	F HBFC		978434553C								
00065+6136		31.0	5	118−	1	93	21	45	2	.28L	.47L	.42L	7.53	D	J B		9501000008								
00065+6739		32.0	52	119+	5	24	9	19	3	.64	.25L	2.10L	24.38L	B	B		970210000C			2	*41	00065+6740		24	1
00065+6724		34.2	48	119+	5	30	10	31	3	.47L	.36L	2.85	24.61L	D	KDC		870325970C		1	1	*41	00066+6724		17	4
00065+6732		34.5	15	119+	5	32	7	32	2	.36:	.59	5.34L	18.91:	CD	F BBKC	0	974144673C		8	1	*41	00064+6731		49	3
00065+6003		35.6	15	118−	2	15	5	32	3	1.68	.44	1.94L	16.96L	BC	AB	1	660000000C								
00066+6815		37.1	23	119+	6	27	8	22	3	.28L	.25L	1.01	20.26L	D	B		964200001C								
00066+6447		38.2	40	119+	3	15	8	43	4	.48	.25L	2.22L	19.81L	B	BK		450100000C								
00066+6730		39.1	8	119+	5	59	3	103	3	.25L	.30	3.66L	21.47L	D	KCJA		970163463C			1	*41	00065+6729		49	2
00067+6459		45.9	19	119+	3	27	3	23	3	.82	.23	113.08L	261.32L	CF	ACEE	3	420004442C		8						
00067+6340		47.7	34	118+	1	14	3	32	3	53.36	28.22	4.64	4.86L	BAB	AAA	3	6710101000	27		4	13	11007		2	82
00068+6719		49.7	5	119+	5	20	8	33	2	.36L	.26	2.26:	16.39L	DD	HDCH		970124650C		1						
00069+6223		58.1	20	118+	0	18	6	29	3	1.46	.39	.56L	4.32L	CE	AB	1	4700101000			2	2	DO 22811		44	95
00069+6148		58.4	50	118−	0	28	18	47	2	.97L	.25L	.91	9.01	CD	K GB		9601013318		6	1	32	X0007+618		137	6
00070+6503		4.6	28	119+	3	13	3	37	4	4.20	6.93	113.08	261.32	BBCF	CBBB	9	138014543C		F						
00070+6516		5.1	41	119+	3	19	6	42	4	.25L	.60	4.70	17.52	BDC	AAA		260000010C								
00071+6621		7.7	16	119+	4	28	8	124	4	.37	.76L	2.75L	30.77L	C	BF		950120010F								
00071+6704		8.6	19	119+	5	29	3	26	3	.34	.44	3.63:	85.72L	CFF	DBC	7	960413211C			1	*41	00071+6705		43	3
00072+6647		12.2	25	119+	5	29	3	29	4	1.08L	.87L	1.75:	12.96	FC	CEB		984124541F		6	1	*41	00071+6647		10	4
00073+6335		18.0	15	118+	1	21	7	38	3	.26:	.39	1.53	5.56L	CFD	CBBA	0	4600212100								
00074+6710		29.5	15	119+	5	26	9	33	2	.34L	.24:	3.20	14.69:	FEF	HFCB		980303321C			1	*41	00074+6709		34	5
00075+6312		33.8	5	118+	1	25	8	44	3	.39	.25L	.53L	28.60L	C	AD		3400000008			2	2	DO 22825		29	95
00077+6504		43.3	20	119+	3	14	3	34	4	.55	.98	113.08L	261.32L	CC	CBCC	9	22C016863C		F	1	32	X0007+650		126	15
00077+6551		47.0	17	119+	4	19	10	35	4	.30L	.25L	.99L	7.38	D	J FB		170100000C								
00077+6810		47.5	37	119+	6	47	16	21	3	.25L	.25L	1.60L	14.88	D	MJ KD		960000333C		A						
00078+6645		50.0	47	119+	4	27	9	26	3	.44	.89L	2.08L	23.05L	D	BDK		970024432F		6	1	*41	00078+6646		27	1
00078+6156		50.5	29	118−	0	62	3	110	3	.28L	.25L	1.20	33.43L	D	J DC		6400001308								
00080+6329		0.8	27	118+	1	15	5	34	3	.62	.76	9.71	36.22	BCCC	CBBB	1	4420033310		7	1	32	X0008+634		20	7
00081+6003		9.6	19	118+	2	18	8	35	3	.30:	.26:	2.03	9.84:	FFCC	FHBD		6600145448		2						
00081+6434		10.5	38	119+	2	18	3	36	4	1.27	.37	2.55L	21.21L	BC	AB	0	360010000C								
00082+6508		13.7	22	119+	3	16	5	36	4	2.55	4.22	108.21	247.24L	CBE	EDCA	8	22A014642C		7						

*Confusion Flags: 1) CIRRUS-1, 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep	Mag
h m.	s	° ′			(s)	(″)	(″)	(°)			(Jansky)												(′)	
00082+6334	14.1	47	118+ 1		14	8	37	3	1.11	.51	.52L	5.61L	BB	AA	0	4601143310		7						
00082+6511	15.4	15	119+ 3		21	3	38	4	.88	2.75	108.21L	247.24L	CF	FBBA	2	238014542C			C	1	32	X0008+641	66	12
00082+6407	16.4	53	119+ 2		41	3	112	3	.25L	.25L	1.12:	9.19	EE	JDCC		568120342C				1	13	11020	6	81
00082+6307	17.1	58	118+ 1		24	3	37	3	1.05	.23	.52L	37.90L	BE	AB	0	3400001008								
00082+6439	17.6	27	119+ 2		22	8	34	4	.49	.25L	2.13L	23.97L	B	BCJ		260010000C								
00083+6418	20.7	58	119+ 2		25	12	41	4	.28L	.25L	1.38	20.54L	C	JDCA		350100120C								
00083+6736	23.9	2	119+ 5		22	3	21	3	.24:	.46	3.73	11.50:	CDDF	BCAB	0	980226463C		8	2	*41	00083+6735	34	15
00084+6411	26.1	25	119+ 2		28	9	29	3	.48	.24:	1.05L	21.54L	CF	BEDB	0	450111362C		C					
00084+6112	28.8	35	118− 1		20	9	34	3	.42	.27L	.47L	19.69L	D	BD		8601100008								
00085+6659	31.2	31	119+ 5		32	12	24	3	.25L	.25L	1.53:	12.90	FE	EDB		990102040C								
00085+6014	32.9	12	118− 2		13	5	34	3	12.11	7.11	.46L	30.42L	BB	AAD	6	6500102208								
00085+6402	34.1	55	119+ 2		14	8	33	3	.66	.33	2.31L	23.32L	CD	CBG	8	550010232C		8						
00086+6822	36.4	2	119+ 6		26	7	28	3	1.34	.75	1.70L	16.04L	BD	AB	4	960125532C								
00086+6544	38.9	21	119+ 3		49	15	38	2	.30L	.25L	.73	23.86L	E	B		360000000C			1	*41	00085+6543	45	4
00086+6033	39.6	53	118− 2		24	10	40	3	.36L	.25L	1.32	8.09	CD	I GCA		5600010308								
00087+6025	44.5	11	118− 2		15	5	40	3	5.89	2.41	.52:	17.06L	BBC	AAC	1	7621000108								
00088+6711	48.9	15	119+ 5		41	11	30	3	.26L	.25L	1.09	18.96L	E	D		970411350C		2	1	*41	00087+6711	18	4
00088+6012	51.7	18	118− 2		15	3	43	3	.28:	.47	5.39	30.42	DECE	CECA	0	6500102208								
00089+6001	58.9	16	118− 2		41	17	47	2	.25L	.50L	.81	14.65L	D	LF		9500235548		2						
00090+6322	3.9	41	119+ 1		19	9	30	3	.31	.20:	1.21	24.40L	DFB	FFB	7	3401011008								
00090+6346	5.7	20	119+ 2		30	10	29	3	.26L	.25L	.87	4.74L	C	BB		3600000000								
00091+6240	6.3	10	118+ 0		50	3	28	3	.25L	.25L	.53L	9.02	C	MC		3601100200		4						
00091+6211	6.7	16	118− 0		39	3	117	3	.25L	.25L	1.27	11.08	EC	LI EC		2681000320		C						
00091+6640	7.3	35	119+ 4		34	9	29	4	1.07L	1.28L	1.14	22.29L	C	DBD		750110030F		4						
00091+6604	8.0	15	119+ 4		15	8	42	5	.63	.20:	.53L	23.17L	BD	BEH	0	8601000008								
00092+6731	12.4	5	119+ 5		98	17	33	2	.80L	.20	2.09L	22.12L	D	EG G		970032330C								
00093+6021	23.0	9	118− 2		23	10	38	3	.39	.25L	.43L	16.64L	D	CH		8501000008								
00094+6844	25.5	60	119+ 6		46	3	68	3	.25L	.25L	1.17L	5.98	F	H EB		970200010C								
00094+6059	29.4	10	118− 1		13	3	39	3	4.97	1.95	.77L	17.35L	BB	AAF	0	7400000008			3	4	TMSS +60006	37	27
00095+6729	33.3	4	119+ 5		23	9	22	3	.32L	.32	1.73	16.17L	CC	ECBC		970121341C			1	*41	00095+6728	33	7
00096+6228	39.8	24	118+ 0		16	5	35	3	2.06	1.00	.50L	4.91L	BC	AAC	0	3730211000								
00096+6355	40.6	29	119+ 2		28	10	32	3	.34	.25L	2.84L	30.10L	D	E ME		350000000C								
00096+6236	41.9	53	118+ 0		16	5	37	3	1.73	.43	.53L	5.85L	CD	AD	3	3601100000			1	13	11036 K2	2	80
00096+6408	42.0	10	119+ 2		85	8	109	2	.28	.51L	2.09L	18.51L	C	DK		250010000C								
00097+6714	42.8	4	119+ 5		24	3	20	3	.39L	.29L	2.05	23.52L	F	GCCE		970120123C			1	*41	00096+6714	7	7
00097+6229	44.9	53	118+ 0		28	8	32	2	1.36	.39L	.51L	8.61L	F	AB		3600211000								
00097+6809	45.0	25	119+ 6		21	9	26	3	.50	.25L	1.65L	17.67L	C	B		960100000C								
00097+6326	45.2	39	119+ 1		43	8	46	2	.27	.25L	.54L	26.44L	D	C		3401010008			1	2	DO 22892	72	100
00098+6516	50.3	28	119+ 3		20	3	38	4	.81	1.40	5.34L	44.93:	CB	F BAEC	2	44C215544C		F	2	*16	00082 E:	51	171
00099+6011	57.1	39	118− 2		22	11	30	3	.80	.25L	.43L	18.73L	B	BH		9502000208			1	2	DO 22901	62	96
00099+6257	59.1	10	119+ 1		54	17	44	2	.43L	.25L	.82	40.67L	C	DB		4500000208								
00100+6741	2.2	38	119+ 5		23	9	18	3	.54	.25L	1.66L	19.51L	B	BCC		970111230C								
00100+6149	6.0	43	118− 0		28	13	32	3	.40L	.25L	.81	8.43	DD	NKGB		4700011308		4						
00101+6453	11.1	32	119+ 3		40	8	128	4	.36	.25L	2.71L	27.43L	B	CJ FC		050000000C								
00101+6708	11.7	56	119+ 5		33	10	24	3	.25L	.25L	1.39	11.26:	DF	I HCC		990230220C		2	1	*41	00101+6709	45	5
00102+6648	18.0	2	119+ 4		30	8	28	3	.32	.25L	2.77L	20.73L	C	C		950001010C								
00103+6549	18.3	22	119+ 4		27	8	38	4	.28	.25L	2.67L	31.09L	C	D		360200000C								
00103+6001	18.7	27	118− 2		32	8	45	3	.25L	.25L	.89	13.12L	D	CC		7600000318								
00103+6050	19.7	55	118− 1		20	9	41	3	.71	.26L	.56L	14.48L	C	BFMD		8501111428								
00103+6226	20.9	57	119+ 0		36	12	24	2	.28	.25L	.56L	10.18L	D	E		3600200000			1	13	11040 G5	3	80
00105+6411	32.5	14	119+ 2		26	3	40	4	.26L	.25L	1.60:	12.57	CD	JECA		364103322C		C						
00107+6310	42.9	53	119+ 1		14	4	35	3	4.38	1.79	.59L	20.31L	AB	AAB	0	5500001008			3	2	DO 22929	77	101
00107+6510	45.1	39	119+ 3		31	12	31	2	.24	.25L	2.25L	26.90L	C	E		350100000C			1	16	00089	41	178
00108+6334	48.7	47	119+ 1		32	13	39	3	.25L	.25L	1.01	21.02L	F	G CD		5402000408		4						
00108+6519	50.1	44	119+ 3		33	11	43	4	.60:	.57	13.14:	96.77L	CCE	GDED	0	43E244946C		F	3	23	CED 001	67	
00108+6806	50.2	55	119+ 6		19	3	65	3	.29:	.54	3.69:	26.93:	DDFC	DCBA	7	968323553C								
00109+6908	54.2	58	120+ 7		38	8	23	3	.25L	.25L	.40L	4.07	E	J HB		9700001000								
00110+6638	0.6	21	119+ 4		17	8	34	4	.69	.32	2.57L	23.90L	CE	ADE	0	550000100F								
00110+6056	2.6	2	118− 1		34	3	36	3	.25L	.25L	.75	6.61	EC	NFB		5502012308								
00111+6705	7.4	43	119+ 5		18	6	65	3	.38	.60	5.70L	34.42L	CE	ECBF	3	970247766C								
00112+6327	17.5	55	119+ 1		19	6	34	3	.56	.25L	.48L	18.18L	B	BFCD		4500010008			2	13	11053	6	91
00114+6517	25.7	43	119+ 3		29	14	47	3	.23	.25L	3.01L	96.77L	C	HLB		330133740C		7						
00114+6813	25.8	34	120+ 6		23	11	10	2	.41L	.49	4.23L	29.72L	F	DCGD		958225655C		1	1	32	X0011+682	52	1
00114+6026	27.0	34	118− 2		40	8	117	3	.35	.25L	.64L	18.76L	C	C G		9501000008			1	13	11054 A0	7	80
00114+6702	29.4	7	119+ 5		29	10	25	2	.35L	.25L	1.99	18.19L	F	FDB		980327444C								
00115+6246	31.6	60	119+ 0		26	19	48	2	.25L	.25L	1.09	11.64:	CD	HD		4600012328		E	1	32	X0011+627	98	14
00115+6038	33.0	43	118− 2		20	3	38	3	.25L	.84	2.48	15.18L	BC	MAAB		8500000008								
00115+6413	34.2	53	119+ 2		63	10	48	2	.35	.25L	110.65L	206.77L	D	E		420427753C		D	1	32	X0011+642	48	13
00115+6824	35.0	30	120+ 6		20	6	29	3	.98	.66	4.84L	13.09:	DC	F ABFC	0	964223434C								
00115+6747	35.7	42	119+ 5		19	3	19	3	.63	.30	1.29L	16.36L	CC	BCF	0	970202360C			2	*41	00115+6747	13	3
00116+6716	37.2	42	119+ 5		17	3	24	3	.25L	.26	2.53	18.95:	DDE	JCCE		950014340C			1	*41	00116+6716	9	13
00116+6555	37.7	33	119+ 4		19	8	40	5	.53	.25L	.55L	34.25L	B	BGH		6500000008			1	13	11056 K0	7	75
00116+6737	40.8	15	119+ 5		15	5	65	3	.55L	.69	8.10L	28.34L	C	GCFA		976114550C			1	*41	00116+6738	53	15
00116+6432	41.9	46	119+ 2		38	14	39	3	.28L	.25L	.96	29.17L	D	DD		250100062C		4						
00117+6855	43.6	31	120+ 7		18	6	21	3	1.77	.67	1.31L	10.92L	BC	ABD	1	960100000C								
00117+6153	45.5	1	119− 0		13	5	64	3	2.15	5.73	43.55:	82.09L	BBD	AAAA	1	64C313330C			3	1	32	X0011+618	37	3
00117+6412	46.0	6	119+ 2		12	5	39	4	2.90	16.75	110.65	206.77	BBDF	AAAA	2	42C415343C			D	1	32	X0011+642	102	13
00121+6543	9.6	11	119+ 3		15	5	41	4	.25L	.39	2.58	22.63L	CB	BA		460100100C								
00121+6242	9.8	39	119+ 0		32	8	33	3	.26L	.25L	1.03	33.09L	C	MGD		3500012218			6					
00122+6620	15.0	49	119+ 4		17	3	37	4	3.30	.83	.57L	19.37L	BB	AA	0	5700000008				2	13	11066	4	85
00123+6550	18.3	8	119+ 4		17	3	36	5	1.93	.48	.58L	27.80L	BB	AAJ	1	7601001008				1	13	11067	1	85
00123+6255	19.4	26	119+ 1		20	9	37	3	.40	.25L	.56L	30.12L	B	BM		6500000008								
00123+6904	22.0	56	120+ 7		45	8	30	2	.22	.25L	.42L	4.03L	D	C		9700000000								
00123+6501	23.6	22	119+ 3		44	8	44	4	.40	.26L	2.08L	20.81L	C	CDNG		650102000C		1						
00124+6603	24.8	56	119+ 4		16	8	41	5	.90	.38	.47L	23.10L	BC	AA	5	5600000008								
00124+6445	25.6	7	119+ 2		25	11	71	4	.25L	.25L	1.10L	9.44	E	NFC		160101042C		C	1	32	X0012+647	54	12
00124+6029	29.2	41	119− 2		15	9	41	3	.92	.20:	1.00L	13.88L	CD	BCE	0	9500100308		4	1	13	11069 K0	5	82
00125+6013	30.9	43	118− 2		44	18	50	2	.25L	.38L	.85	5.61:	DD	MEC		7700001408								
00125+6653	31.5	8	119+ 5		18	9	25	3	.50	.25L	2.35L	23.70L	D	BF		950100000C								
00125+6808	34.9	22	120+ 6		32	9	26	3	.25L	.15:	1.30	19.08L	DC	DB		9740000108								
00126+6032	39.3	20	119− 2		69	15	47	2	.31L	.25L	.89	7.07:	CF	DC		9600200408		4						
00126+6723	41.8	24	120+ 5		33	8	36	3	.25L	.22	1.84L	19.45L	D	DBE		950320300C			2	*41	00127+6723	32	3
00127+6130	42.3	19	119− 1		28	10	21	2	.33L	.25L	1.32	18.81L	D	C BF		3701102208								
00127+6751	45.4	59	120+ 6		20	10	36	3	.34	.33	2.42	10.45:	CFDD	FBBA	0	576114660C								
00127+6058	47.9	1	119− 1		17	3	30	3	6.75	15.10	156.53	407.52	BBDC	CABA	2	913113333C		43	F	2	22	S172	1	60
00128+6047	49.7	48	119− 1		58	3	48	3	.25L	.31:	1.57	7.79:	DCC	J GDB		7700201108								
00128+6756	51.1	47	120+ 6		27	3	25	3	.25L	.27L	1.93	9.57:	FC	CHCB		98C2056508								
00128+6121	53.0	18	119− 1		22	8	32	3	.86	.31	.47L	22.02L	DD	BC	3	4700000008								
00129+6519	56.7	6	119+ 3		13	8	132	5	.38	.16	2.44L	26.37L	BD	BC	0	4500000000C								
00129+6505	59.2	19	119+ 3		27	3	36	3	.26L	.25L	.92:	6.15	DD	E FA		6700000000C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (h m. ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00130+6733	0.7	38	120+ 5		34	12	20	3	.26L	.25L	1.26	31.75L	E	L J DD		970314720C								
00131+6529	7.0	33	119+ 3		15	5	39	5	.25L	.58	1.07	6.26:	BBE	EAAE		570020200C								
00131+6925	11.4	50	120+ 7		17	3	29	3	5.78	2.91	.58	1.78L	BBC	AAB	0	9700000000								
00132+6043	14.0	22	119− 2		19	9	32	3	.84	.25L	.42L	16.28L	B	BC		7600220008			1	13	11074 G5		3	65
00134+6417	26.7	45	119+ 2		15	4	36	4	.34	.39	4.03	38.50L	BCC	CCAB	2	350014542C		7						
00134+6819	28.0	60	120+ 6		82	25	35	2	.43L	.25L	1.58L	13.90	E	HI DC		960120330C								
00134+6005	28.2	55	119− 2		72	8	50	2	.32	.25L	.50L	20.19L	C	GL		6600000128								
00135+6136	31.3	50	119− 1		23	8	31	3	.40	.25L	2.07L	24.86L	D	C		960112242C		8	1	13	11077 K0		4	85
00136+6103	40.3	26	119− 1		10	3	105	3	.52	1.36	3.67	12.92	DCDF	CAAB	0	950222121C		4						
00137+6133	42.6	22	119− 1		41	3	120	3	.41L	.25L	1.24	7.48	DD	GHBB		980112242C		8						
00138+6559	49.3	55	119+ 4		39	15	23	2	.27	.25L	.62L	24.55L	C	FE		9600000008								
00138+6048	51.5	10	119− 2		31	3	30	3	.25L	.25L	.65:	8.20	ED	LJ CD		960010010C								
00138+6404	52.0	45	119+ 2		15	3	44	4	1.04	.29	2.35L	19.49L	BD	AC B	0	350001100C								
00138+6638	52.7	50	120+ 4		23	5	26	2	.54	.54L	.56L	5.56:	B	E BF F		1701020008								
00138+6544	52.8	29	119+ 3		17	3	40	5	2.53	1.31	.69:	20.94L	BBD	AADF	6	6402001108								
00139+6217	55.6	33	119− 0		38	11	20	2	.25L	.25L	1.25:	8.88	FD	EC		970000040C								
00139+6511	55.8	33	119+ 3		24	8	44	5	.49	.25L	2.28L	30.92L	B	BN		750112140C		5						
00139+6413	56.5	47	119+ 2		13	3	33	4	1.68	2.09	11.67:	38.50	BBCC	BABA	0	354013442C		7	1	32	X0013+642		114	7
00139+6716	58.4	26	120+ 5		21	6	25	3	1.62	.48	.76L	17.03L	BC	ABK	1	950115641C			1	*41	00139+6715		39	3
00139+6534	59.2	35	119+ 3		25	8	39	5	.42	.25L	.57L	29.48L	B	BF		5501202008								
00140+6424	2.5	15	119+ 2		38	13	23	2	.40L	.29L	1.01	9.76L	F	CBG		360200031C								
00140+6800	2.6	40	120+ 6		35	3	28	3	.30	.42	2.86	18.78:	CDDD	FCCB	5	9782267518								
00140+6748	2.7	23	120+ 5		21	9	21	2	.38L	.22	3.13	30.46:	FFF	FDEE		9541156658		8	1	32	X0014+678		29	8
00141+6806	6.5	7	120+ 6		26	10	18	3	.30	.35L	2.11	18.85L	C D	DCBA		9601276538								
00141+6431	7.9	46	119+ 2		14	4	42	4	.63	.37	3.15L	21.39L	BB	BBGB	4	354015574C		8						
00141+6529	8.3	27	119+ 3		26	3	35	5	.46	1.09	2.41	20.25L	BBB	AAA	4	562050201C								
00142+6115	15.2	19	119− 1		21	7	24	3	1.62	.42	1.92L	19.75L	BC	AB C	1	6600001100			2	13	11084 G5		2	57
00142+6754	15.4	45	120+ 6		29	6	18	3	.25L	.28L	2.11	19.06L	C	ACE		9501253328								
00142+6127	15.5	51	119− 1		33	14	31	2	.57L	.25L	1.04	18.07L	E	L CH		0700000208								
00145+6511	31.0	43	119+ 3		22	3	42	5	.33	.15:	1.27:	8.99	BECC	BCEB	0	760012140C		5	2	2	DO 23034		73	103
00145+6441	32.8	48	119+ 2		14	4	39	4	1.19	.33	1.79L	18.69L	BC	AB C	0	850034563C								
00145+6332	34.6	46	119+ 1		16	8	45	4	.80	.35	.54L	29.61L	BC	AB	4	9400101008		8						
00147+6822	42.9	51	120+ 6		21	12	63	3	.25L	.25L	1.12:	7.77	DD	J GDC		950220213C			2	17	9		8	
00147+6525	45.8	10	119+ 3		73	28	43	2	.25L	.25L	2.34L	7.36	E	J KC		470010000C								
00147+6159	45.9	7	119− 0		47	3	35	2	.31L	.25L	1.36L	9.18	E	J CB		960110030C								
00148+6224	48.5	41	119+ 0		38	14	36	3	.25L	.25L	1.07L	8.67	C	I FC		760100030C								
00149+6415	56.9	1	119+ 2		32	8	35	3	.38	.25L	2.59L	38.50L	F	E		350110010C								
00149+6004	57.0	50	119− 2		49	9	28	2	.39L	.25L	.91	18.59L	D	C		860100000C								
00150+6818	0.5	16	120+ 6		37	14	34	3	.25L	.25L	.97	15.73L	B	B		9642414128		2						
00150+6159	2.8	14	119− 0		48	11	45	2	.41L	.25L	1.36	29.91L	E	EBB		950211040C		2						
00151+6440	7.8	36	119+ 2		27	14	49	2	.33L	.25L	1.27	17.06L	E	CE		9500246820								
00152+6803	15.1	6	120+ 6		48	18	21	2	.29L	.57L	.47L	5.46	E	KHC		9900010018								
00152+6534	15.6	3	120+ 3		11	3	107	5	4.53	5.54	.56L	358.75L	CB	BAGB	3	52B3355558	13	F	1	32	X0015+655		58	15
00153+6212	20.3	35	119− 0		41	8	32	3	.28L	.25L	.85	31.22L	C	CFC		950000000C								
00153+6052	22.7	45	119− 1		35	8	36	3	.45	.25L	1.84L	27.94L	C	BI		960100010C			1	2	DO 23060		6	115
00153+6532	23.5	28	120+ 3		13	3	71	5	1.90	1.45	84.31L	311.89	CC F	DCHC	1	329335555C		F	1	32	X0015+655		55	15
00155+6020	30.4	49	119− 2		49	18	23	2	.60L	.27L	1.16	9.24:	EE	J KCC		6601020428		8						
00155+6453	31.4	18	119+ 3		25	8	47	3	.37L	.25L	.81	21.40L	D	B		9500200000								
00155+6344	35.1	26	119+ 1		21	10	51	4	.32	.25L	1.27	5.62	E CD	CEBB		960000130C		4						
00156+6537	39.0	53	120+ 3		119	8	110	3	.27L	.25L	.91	358.75L	E	FC		5203222208		1						
00156+6135	40.8	50	119− 1		13	4	34	3	2.70	1.57	2.02L	21.43L	BB	AAJ	1	970000020C			1	1	FP CAS		64	3
00157+6819	43.7	32	120+ 6		31	7	30	3	.28L	.32	1.18	8.02L	DD	J DCD		9702312028		2						
00157+6037	44.2	29	119− 2		20	6	25	2	2.78	.88	1.42L	16.04L	BC	AAE	0	950211020C			2	13	11094		5	86
00157+6948	45.0	45	120+ 7		18	8	27	3	.79	.30	.40L	2.11L	BC	BB	0	5701000000								
00157+6402	45.7	5	119+ 2		26	10	42	4	.25L	.25L	1.29:	7.88	DC	KEB		860011242C		C	1	*41	00157+6401		12	4
00157+6415	46.5	3	119+ 2		61	3	113	3	.25L	.25L	.83:	6.16	CD	G CC		370100010C								
00157+6155	47.2	42	119− 0		14	5	40	3	2.45	.53	1.91L	13.70:	BC E	ABHD	0	960212350C		2	1	13	11095 K5		14	70
00158+6310	51.5	53	119+ 1		17	8	37	3	1.11	.30	.50L	23.16L	BD	AC	0	5500000008		9	1	32	X0015+614		92	1
00158+6128	52.6	56	119− 1		13	4	38	3	.92	2.29	8.78	23.30L	CBE	AABA	2	374013051C		8						
00159+6549	56.0	58	120+ 3		18	8	39	4	.79	.37	.56L	21.89L	BC	BBFF	0	5401000008								
00159+6357	56.5	12	119+ 2		22	11	37	3	.25L	.25L	1.00	33.32L	D	HCC		740011242C		C						
00159+6202	56.6	52	119− 0		46	3	35	3	.29L	.25L	1.31	39.25L	D	CC		9505065830		3	1	32	X0015+620		31	3
00160+6514	1.9	51	120+ 3		33	12	21	2	.31	.34L	2.05L	22.93L	C	BF		7500000000C								
00161+6808	10.5	42	120+ 6		21	3	25	3	1.26	.34	.40L	15.25L	ED	AC	8	9601000008			1	13	11100		2	77
00163+6739	18.2	37	120+ 5		30	12	36	3	.60	.29	.43L	16.22L	BD	BDK	3	9602101138		8						
00163+6605	19.1	34	120+ 4		26	3	30	3	3.93	1.12	.75L	21.90L	CC	AAK	2	9600100008								
00163+6131	20.4	58	119− 1		30	17	36	2	.42	.41L	8.78L	24.62L	F	CFC		150033340C		1	1	2	DO 23086		81	110
00163+6039	23.4	22	119− 2		24	10	34	3	.81	.27	1.52L	18.84L	BD	AFE	3	950334863C		8						
00163+6639	23.7	6	120+ 4		37	20	35	2	.25L	.25L	.89L	6.36	D	JEC		4600000108								
00164+6506	27.9	13	120+ 3		57	8	107	5	.35	.25L	2.27L	30.12L	B	CK		7500000000C								
00165+6451	30.0	30	120+ 2		28	3	45	5	1.23	.50	1.14:	11.46:	DBEE	ABCD	6	869245694C		B	1	32	X0016+648		109	11
00165+6534	32.0	30	120+ 3		11	4	37	5	1.40	1.52	12.94	39.23	BBCD	BBBA	1	454004530C								
00165+6617	32.5	22	120+ 4		21	5	31	3	3.50	1.93	.53L	23.13L	BB	AA	0	8501000008								
00165+6133	35.4	15	119− 1		21	3	25	2	.34:	.27	4.27L	17.82L	DD	CCB	0	270032440C								
00166+6246	39.4	52	119+ 0		13	4	39	3	1.97	.59	2.03L	23.74L	BC	AB D	0	950001100C								
00167+6124	43.4	49	119− 1		33	16	44	2	.25L	.39L	2.68L	15.47	D	FJB		460123430C								
00167+6956	46.7	9	120+ 8		23	7	29	3	.72	.34	.40L	4.66:	DC D	BBMG	2	2600011120		8						
00168+6015	48.5	56	119− 2		27	10	37	3	.27L	.25L	1.11	7.90	DD	FHDB		970011240C		2						
00168+6755	49.7	5	120+ 6		21	9	24	3	.79	.22	.43L	15.86L	BD	BDJ	0	9600000008								
00169+6326	59.2	31	119+ 1		24	6	36	4	.47L	.17:	1.57	30.19L	EB	EEBA		7500103308		6						
00170+6542	5.7	52	120+ 3		17	5	36	4	27.23	32.47	6.89	21.49L	BBC	AAA	1	350000000C	24							
00171+6604	8.7	29	120+ 4		54	18	25	2	.40L	.28L	.88	12.64L	C	HHEJ		8601100558								
00172+6125	13.8	30	119− 1		25	10	28	2	.62	.36	2.00L	19.69L	CD	BC	0	560233510C								
00172+6242	14.4	15	119+ 0		29	10	29	2	.67L	.28	1.70L	23.56L	D	HCF		9502101000			1	1	11	PK 119+ 0.1	23	
00172+6330	14.8	12	119+ 1		19	8	46	4	.60	.25L	2.32L	24.85L	C	BE		7500103300		6						
00172+6739	17.4	19	120+ 5		29	12	29	3	.25L	.29L	.74	4.82	CC	I EB		9701100128								
00173+6021	18.3	45	119− 2		18	6	33	3	1.70	.47	1.66L	14.81L	BC	ACE	0	860000110C			1	13	11115 K5		4	80
00173+6224	20.9	25	119+ 0		20	11	46	2	.25L	.25L	1.96	17.64L	D	DB		960126572C			1	23	LDN 1280		169	
00173+6012	22.2	26	119− 2		23	6	38	3	1.11	.29L	1.83L	18.94L	C	AB		960021300C		2	1	16	00125 C		77	138
00173+6253	22.4	6	119+ 1		25	3	39	3	1.13	.44	2.52L	30.06L	BC	AB	1	950000010C			1	1	CT CAS		42	3
00174+6459	24.3	48	120+ 3		29	3	28	4	.25L	.37L	1.91L	8.23	C	DDB		9601000200								
00174+6351	25.1	34	120+ 1		27	8	41	4	.54	.25L	2.15L	17.93L	B	BKEB		9500100100			1	*41	00173+6351		32	1
00174+6046	26.2	11	119− 2		23	10	31	3	.40L	.31L	1.08	10.64L	C	NEBC		9601111100								
00174+6150	29.0	46	119− 1		13	5	37	3	7.86	3.66	1.80:	16.72L	BBD	AABD	0	97C023231C		1	1	1	CU CAS		54	3
00175+6210	35.2	31	119− 0		17	8	37	3	.82	.35	1.88L	23.89L	BC	ADG	0	9501000100			1	7	+61 39		44	85
00176+6931	36.8	18	120+ 7		23	4	31	3	18.65	7.31	1.20	2.33L	BBC	AAA	0	9700000000	14							
00176+6231	38.6	28	119+ 0		29	8	36	3	.25L	.25L	1.76L	12.30	D	G EC		6600112400								
00177+6235	47.0	30	119+ 0		17	8	42	3	.58	.25L	1.97L	23.79L	C	B D		9501112600								
00178+6646	49.8	3	120+ 4		53	18	22	2	.62L	.64L	.58	6.93L	C	FD		9600000200								
00178+6522	53.8	55	120+ 3		20	9	44	5	.25L	.25L	.93	7.63	EC	FHBA		4702001510		4	1	16	00133		81	176

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
00179+6121		54.1	28	119− 1		27	12	28	3	.31L	.30:	5.89L	23.93	D D	FEHC		660223210C								
00179+6728		57.3	16	120+ 5		54	17	18	2	.25L	.25L	.52L	4.94	D	GC		9700000008								
00179+6750		58.3	1	120+ 5		53	21	16	2	.27L	.64L	.53L	4.28	E	FD		9700000218								
00179+6136		59.1	7	119− 1		23	5	48	2	9.45	2.71	2.67L	27.13L	BC	AAC	1	360455742C	01		3	13	11123 K5		2	70
00180+6909		0.4	57	120+ 7		45	18	36	2	.29L	.32L	.41	2.85L	D	JG		9700102000								
00180+6131		1.0	52	119− 1		14	8	36	3	.90	.25L	2.10L	27.13L	B	BD		360243621C			2	22	S173		549	1800
00180+6414		1.1	13	120+ 2		13	5	34	4	13.31	5.93	.97	20.15L	ABC	AAB	5	550100000C	15							
00180+6908		2.0	3	120+ 7		22	9	31	3	.83	.33	.40L	2.19L	BC	ABG	4	9700102000								
00180+6610		3.9	3	120+ 4		28	8	27	3	.25L	.25L	1.28	8.26	CC	KFEB		8600000438								
00180+6151		5.3	30	119− 1		17	6	37	3	1.38	.64	2.09L	17.09L	BC	AA	3	970010020C								
00181+6101		8.2	0	119− 1		42	4	43	3	.36L	.25L	1.18	19.28L	D	JCG		960426665C								
00181+6528		9.1	15	120+ 3		23	3	36	4	1.12	.34	2.30L	18.91L	BC	AA	3	460110051C			4					
00181+6140		9.6	53	119− 1		17	5	34	3	1.03	1.78	18.23L	57.31L	CC	BAGB	2	956422522C								
00181+6247		9.8	21	119+ 0		28	9	28	2	.26L	.31	1.90:	25.65L	DD	BB		950200430C			2	1	32	X0018+627	74	2
00182+6044		12.5	30	119− 2		22	3	148	3	.25L	.25L	1.21:	10.64	ED	JCEC		970221320C								
00182+6223		13.4	40	119+ 0		17	6	38	3	.25L	.51	4.35	16.41	CDC	EBBB		964313543C								
00182+6002		14.2	51	119− 2		22	13	35	3	.25L	.20:	1.85L	14.29	D E	MCGC		950013643C			B	1	32	X0018+600	35	3
00182+6035		15.5	4	119− 2		26	11	28	3	.25L	.25L	1.61:	10.64	FE	DDB		970215333C			A					
00182+6307		15.6	4	120+ 1		16	8	31	4	.25L	.32:	2.66	23.94L	ED	IDCC		5541179648								
00183+6335		19.2	31	120+ 1		38	8	39	4	.32	.25L	4.24L	31.95L	C	B NK		550000000C			1	13	11127		2	93
00183+6444		24.0	9	120+ 2		30	11	30	3	.25L	.25L	1.21	7.07:	DF	CECB		984123185C			D					
00184+6601		28.8	41	120+ 4		19	3	35	4	1.98	1.11	.55L	26.16L	BC	AA	0	7502000008								
00184+6619		29.8	11	120+ 4		17	3	28	3	.25L	.87	3.21	10.26L	BC	BHF		8602013308			2	1	32	X0018+663	41	2
00185+6505		33.6	29	120+ 3		18	14	83	5	.25L	.25L	.97	9.39L	C	LJDF		860200061C			4					
00185+6302		34.1	42	120+ 1		15	6	36	4	1.19	1.41	9.61	23.94	BBCE	BBAB	1	950014433C								
00186+6132		41.0	47	119− 1		22	3	33	3	.25L	.47	5.05	31.99L	DE	KBAB		260471420C			2	3	22	S173	391	1800
00187+6059		42.1	41	119− 1		17	6	38	3	1.12	.58	1.57L	12.94L	BC	AAHC	1	970112433C								
00187+6514		42.6	26	120+ 3		40	3	125	5	.25L	.25L	1.28	8.11:	DC	DBD		670000031C								
00187+6238		43.4	30	120+ 0		23	13	48	2	.27L	.61L	1.65L	10.64	D	ELBB		960211240C								
00187+6127		44.1	51	119− 1		19	7	28	3	.25L	.38	3.71:	13.25:	DFD	MDED		364221320C			2	4	22	S173	165	1800
00187+6114		47.9	37	119− 1		23	10	34	3	1.11	.25:	1.84L	23.10L	CD	ACGH	0	960245562C			2					
00188+6738		52.8	1	120+ 5		18	3	25	3	1.78	.49	.40L	16.15L	BD	ABN	1	9500000008			1	13	11129		4	90
00188+6042		53.3	43	119− 2		36	16	34	2	.68L	.54L	.76	22.97L	D	JCB		960110130C								
00188+6551		53.7	47	120+ 3		36	8	44	3	.32	.25L	2.81L	27.18L	D	B		940110022C			1	13	11131		8	85
00188+6732		54.0	39	120+ 5		20	9	23	3	.80	.25L	.40L	11.94L	B	BG		7600000008			1	13	11130 K0		6	66
00189+6011		58.6	11	119− 2		23	10	38	3	.50	.26	1.80L	15.86L	CC	BC	2	950022142C			8					
00190+6048		3.0	9	119− 2		34	7	23	2	.34	.25L	1.83L	15.67L	C	DDCL		960314532C								
00190+6309		6.0	31	120+ 1		21	8	46	4	.62	.25L	2.40L	28.59L	D	BDD		950112342C								
00191+6235		7.9	3	120+ 0		60	8	110	3	.50	.25L	2.34L	29.83L	B	BD		940111020C								
00192+6116		14.1	4	119− 1		27	9	27	2	.96	.51L	1.90L	22.81L	C	ADDI		760231430C			2					
00192+6132		18.0	9	119− 1		23	7	36	3	.36	.25L	5.79L	26.56L	C	BDF		950222340C			2	3	22	S173	321	1800
00194+6326		25.7	40	120+ 1		48	3	37	3	.25L	.25L	1.21:	7.98	CF	EC		470001231C								
00194+6910		29.7	21	120+ 7		57	30	15	2	.25L	.76L	.40L	3.23	D	IF		9600100000								
00195+6350		31.3	35	120+ 1		36	8	47	4	.37L	.25L	.98	19.55L	C	HB		650010000C			1	*41	00194+6350		33	6
00195+6109		34.5	33	119− 1		35	11	48	2	.34L	.24	.90L	19.07L	F	DBH		964123421C			2					
00196+6152		36.4	17	120− 1		28	3	48	3	.43	.25L	1.78L	11.78L	B	CGGF		970115266C			1	2	DO 23179		24	110
00196+6531		36.5	10	120+ 3		41	8	29	2	.22	.25L	2.10L	22.22L	E	GF		950100000C			1	13	11144		2	87
00196+6155		38.1	15	120− 0		22	9	29	3	.25L	.25L	1.13	10.06L	D	IDF		978026284C								
00196+6345		41.0	21	120+ 1		19	8	46	4	.36	.25L	2.35L	22.99L	B	C		550010000C			1	2	DO 23177		71	108
00198+6019		50.0	23	119− 2		28	10	35	3	.57	.16:	1.89L	23.42L	DE	BG	0	850101030C			2	13	11147 K5		5	88
00198+6054		50.3	44	119− 1		24	12	34	3	.29:	.32	1.88:	30.43L	FDF	CFEE	0	954213464C								
00199+6735		57.8	47	120+ 5		30	8	27	3	.40	.25L	.44L	20.85L	C	BE		5500110008			1	13	11148		16	87
00200+6223		3.7	4	120− 0		45	9	46	2	.32L	.25L	1.40	7.16:	DD	FKBB		970320032C								
00200+6523		5.2	50	120+ 3		16	4	38	4	3.30	2.18	1.81L	21.64L	BB	AAI	1	450000000C								
00201+6036		6.8	35	119− 2		23	11	29	3	.25L	.25L	1.38	9.91:	CD	ECA		9681113428			8					
00201+6415		9.9	12	120+ 2		17	3	43	4	1.35	.47	1.86L	20.20L	BD	AB	2	560000021C								
00202+6125		12.9	36	120− 1		65	3	124	3	.25L	.25L	2.59L	8.78	D	FDEB		970011221C			2	3	22	S173	487	1800
00202+6356		13.4	27	120+ 2		17	7	41	4	.36L	.27L	5.48	27.62:	DD	FBCB		54C012441C			7	2	*32	X0020+639	10	7
00202+6143		13.7	8	120− 1		45	14	26	2	.28	.25L	2.31L	25.10L	C	G		960110110C								
00202+6111		14.1	41	120− 1		43	12	25	2	.25L	.25L	2.17L	8.55	D	GEB		670113244C			B					
00202+6228		14.8	17	120+ 0		31	3	33	3	.26L	.25L	.94	30.62L	E	GBG		940100051C								
00202+6551		15.2	5	120+ 3		26	9	30	3	.62	.25L	2.98L	246.45L	B	BC		910113132C			D					
00202+6913		16.3	47	120+ 7		34	16	17	2	.25L	.28L	.57L	3.66	C	GEA		9600000000								
00203+6218		20.8	55	120− 0		49	8	116	3	.36	.25L	2.66L	39.85L	C	BG		950020000C								
00204+6730		25.7	55	120+ 5		20	9	26	3	1.12	.66	.40L	12.18L	BC	AAK	0	5601110008								
00204+6354		26.0	39	120+ 1		14	5	37	4	1.69	.45	5.48L	21.55L	BC	AB	3	550012441C			7	1	*41	00204+6355	29	1
00204+6142		29.3	29	120− 1		25	8	36	3	.25L	.26	2.31	21.90L	DC	BB		970123654C			2					
00205+6204		31.1	60	120− 0		36	3	113	3	1.29	.47	2.03L	21.92L	BC	ABG	1	960023221C								
00205+6003		32.6	17	119− 2		68	8	111	3	.44	.25L	1.45L	23.75L	C	BG		940000000C				1	2	DO 23210		82	113
00205+6202		34.1	15	120− 0		17	3	38	3	1.79	.36	1.75L	22.68L	BC	AB	4	960334252C				1	13	11153 K5		5	80
00206+6555		37.8	29	120+ 3		17	5	33	3	1.10	10.74	29.45	85.76L	CBC	AAAD	0	934113133C			D	1	32	X0020+659	111	13
00206+6034		40.3	31	120− 2		15	6	36	3	.25L	.90	4.22	14.26L	CC	AAC		9642225428			8					
00207+6302		44.6	33	120+ 1		43	8	121	3	.27	.25L	2.15L	26.60L	C	BE		850200010C								
00208+6425		48.3	51	120+ 2		27	10	43	4	.26L	.25L	1.13	19.25L	C	JDC		350010011C								
00210+6619		2.1	58	120+ 4		38	14	29	3	.25L	.25L	.83:	7.50	EC	CC		9600000100								
00210+6221		4.9	39	120− 0		15	4	40	3	48.47	51.89	12.54	23.16L	BBE	AAAD	1	950011000C	12							
00210+6554		5.1	46	120+ 3		21	7	31	3	.46	1.56	29.45L	246.45L	CB	FAAC	0	918133133C			D	1	32	X0020+659	64	13
00210+6613		5.4	15	120+ 4		42	9	27	3	.26L	.25L	.82	22.51L	C	CFC		6500100108								
00210+6256		5.9	18	120+ 1		45	13	48	3	.28L	.25L	.97	26.52L	D	LB		850000010C								
00211+6647		8.1	35	120+ 4		28	10	26	3	.58	.25L	.41L	3.96L	B	BE		7700000000								
00211+6123		9.1	5	120− 1		35	7	37	3	.25L	.25L	1.41L	7.97	C	LFA		974034353C			A					
00211+6549		9.6	26	120+ 3		17	6	31	3	9.75	40.70	157.34	246.45	CBDD	AAAA	1	93B132123C			D					
00211+6224		11.2	35	120− 0		60	10	46	2	.40	.25L	12.54L	22.89L	F	CH		950111000C								
00211+6242		11.3	28	120+ 0		25	8	46	4	.48	.25L	2.09L	37.36L	B	CD		950210260C				2	2	DO 23227	77	103
00212+6126		12.7	52	120− 1		16	8	37	3	.67	.28L	2.09L	21.01L	B	BDIG		960133343C			A	1	2	DO 23228	89	103
00212+6034		13.7	25	120− 2		21	6	31	3	.49	.25L	.71L	17.73L	C	CBHC		9601112108								
00212+6203		15.1	51	120− 0		24	8	39	3	.43	.25L	2.04L	20.12L	C	CE		960253341C								
00212+6334		15.4	55	120+ 1		48	9	48	3	.38	.25L	2.15L	20.26L	C	BI		450101000C				1	*41	00212+6334	2	3
00212+6422		16.3	47	120+ 2		29	3	36	4	.37L	.25L	1.00:	6.95	CC	LECB		570010021C								
00212+6208		17.9	44	120− 0		52	16	46	2	.38L	.25L	.75	19.33L	E	C		750020010C								
00213+6530		22.0	25	120+ 3		19	5	32	4	.25L	.98	4.91L	15.01:	C C	GAAA		86A110451C			6					
00214+6055		26.9	50	120− 1		29	23	57	2	.28L	.25L	1.97L	4.96	D	IFB		970102040C								
00215+6930		31.4	10	121+ 7		48	22	23	2	.25L	.25L	.45L	4.40	C	LC		5701000300			4					
00216+6238		37.7	29	120+ 0		21	3	48	4	.31	.25L	2.09L	9.77	C D	CB		960210140C								
00216+6405		38.1	18	120+ 2		26	11	36	2	.28	.25L	2.33L	23.15L	D	CE		360001000C				1	*41	00215+6404	30	3
00216+6448		38.7	17	120+ 2		14	4	39	5	.43	1.33	4.63	5.63:	CBCD	CAAE	4	980002300C			3					
00216+6204		39.7	28	120− 0		21	9	41	3	.55	.25L	.79:	20.13L	C F	BHCF		950230330C								
00217+6533		45.6	1	120+ 3		32	12	24	2	.25L	.31	4.91L	24.96L	D	HCE		950130451C			6	1	32	X0021+655	67	6
00218+6609		50.4	30	120+ 4		23	3	31	3	1.70	.56	1.97L	22.00L	BC	ABG	0	950010100C								
00219+6351		59.7	20	120+ 1		32	3	48	3	.91	.22:	5.96L	18.61L	DE	BDFD	0	450120650C			2	4	* 1	B CAS	54	4

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				LRS	S2	Associations					
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
00220+6519		3.5	0	120+	3	18	3	35	4	1.66	.51	2.12L	20.12L	BB	ABK	1	860000200C								
00220+6556		5.9	16	120+	3	36	14	23	2	.32	.27L	2.17L	19.23L	D	DNJ		940020000C								
00222+6354		15.5	26	120+	1	19	3	46	4	.25L	2.66	5.96	20.23L	DC	BB		350130760C		2	5	*39	VRO63.00.01		71	610
00222+6952		17.5	14	121+	7	19	4	25	3	25.03	11.70	2.31	7.59L	BBC	AAA	1	9500200038	14	8	4	2	DO 23258		85	121
00223+6745		21.8	17	120+	5	21	5	28	3	1.10	.31	.43L	17.43L	CC	AB	1	5500000008								
00223+6026		23.2	12	120−	2	30	11	35	3	.26L	.25L	1.27	6.69	CC	GLDB		9600001418								
00224+6421		24.1	54	120+	2	14	3	45	5	.82	.26	1.83:	25.71L	CEF	ACE	7	840011540C			6	1	13	11177 K2	18	80
00224+6600		26.6	11	120+	4	23	8	33	3	.56	.25L	2.19L	14.09L	B	BE		950010010C								
00224+6101		29.9	50	120−	1	20	15	36	3	.33L	.25L	1.40	17.77L	E	GAB		750000062C			8	1	23	OCL 0291	131	
00227+6805		43.9	19	121+	6	42	16	38	2	.38L	.21	.50L	9.20L	E	FF		5601001008								
00227+6534		44.5	50	120+	3	24	7	31	3	.25L	.41	1.93	16.82L	CC	ICAI		960030132C								
00228+6108		53.1	50	120−	1	26	12	29	3	.25L	.25L	1.41L	7.47	C	MHGA		968103262C			9	1	23	OCL 0291	335	
00229+6652		57.3	45	120+	4	18	4	26	3	1.20	.78	.46L	4.00L	BC	AAMF	1	8700001000								
00229+6333		58.6	4	120+	1	32	8	38	3	.59L	.25L	1.17	23.06L	C	JKB		350000031C			4	2	*41	00230+6333	19	6
00229+6134		59.9	6	120−	1	95	21	48	2	.30L	.25L	.76L	4.69	D	JHC		970100010C								
00230+6216		2.9	44	120−	0	46	11	48	2	.25L	.25L	1.33	19.10L	F	CB		650110010C								
00230+6352		3.0	25	120+	1	21	3	47	4	.25L	.86	4.10L	19.80L	C	CEL		250140751C			2	8	*39	NRAO022	50	750
00230+6532		4.5	2	120+	3	37	9	34	3	.25L	.25L	2.96	8.61:	CC	EAC		970120122C								
00231+6607		7.0	50	120+	4	19	7	27	3	.25L	.25L	1.82	7.80L	E	BD		954010041C			4					
00232+6703		12.7	27	120+	5	60	27	19	2	.25L	.29L	.49L	3.86	C	NHD		6700000000								
00232+6441		15.7	56	120+	2	17	8	45	5	.57	.25L	2.08L	153.68L	B	BE		730250042C			4					
00232+6437		17.4	28	120+	2	17	3	45	5	.25L	2.10	33.74L	153.68L	C	HABC		83A164652C			7	1	32	X0023+646	125	7
00233+6308		21.0	44	120+	1	53	15	51	2	.26	.53L	2.08L	25.89L	F	H		550000000C				2	13	11186	14	91
00234+6045		25.6	11	120−	2	15	8	47	3	.60	.25L	.50L	16.24L	D	BC		9600000008				1	13	11187	5	86
00234+6614		29.0	13	120+	4	31	10	65	3	.25L	.25L	.72L	5.59	F	GJCB		970200010C								
00235+6124		31.4	46	120−	1	15	5	37	3	1.20	.51	1.73L	15.90L	BD	AB	6	960010030C			4					
00235+6115		32.0	27	120−	1	17	6	32	2	1.50	.53	1.17L	19.69L	BC	ABGB	0	850201330C				1	13	11189	3	88
00235+6345		32.8	38	120+	1	15	8	47	4	.80	.23	1.98L	21.33L	CD	BCG	6	250012000C			1	1	*41	00234+6345	35	3
00235+6032		33.0	18	120−	2	29	15	42	3	.25L	.25L	1.13	7.06	CD	DB		9681000328			8					
00237+6437		44.2	8	120+	2	79	8	50	2	1.91L	.50	33.74L	153.68L	F	LBD		840154552C			7	1	32	X0023+646	52	7
00237+6439		44.7	23	120+	2	14	5	74	5	1.21	1.18	33.74L	153.68L	DE	EBAB	9	63E254662C			7	1	32	X0023+646	126	7
00238+6417		48.0	28	120+	2	15	3	43	5	.90	.35	3.00L	22.07L	BC	ACFE	5	950101000C								
00239+6156		55.8	46	120−	1	35	10	31	2	.27L	.68L	1.70	16.88L	D	JD		960120041C								
00240+6202		5.5	6	120−	0	21	8	40	3	.53	.25L	2.28L	30.76L	B	CEL		950001000C								
00241+6453		6.7	53	120+	2	17	5	40	4	.57	2.91	10.44	16.62	BBCC	BAAA	0	670000000C								
00241+6515		9.9	33	120+	3	20	3	37	4	.26L	.69	2.27	18.58L	CD	GABH		540020050C								
00242+6037		12.5	34	120−	2	23	8	40	3	.25L	.25L	.89	19.63L	C	IC		9401000008								
00243+6427		18.3	26	120+	2	22	7	34	5	2.85	.98:	21.42:	410.74L	FFF	BCDC	9	72D445666C			F	1	32	X0024+644	84	15
00243+6327		18.8	33	120+	1	27	8	42	4	.25L	.33	1.21	18.54L	DC	KAA		550000000C				2	*41	00242+6327	15	6
00243+6316		21.8	46	120+	1	17	5	44	4	10.69	5.24	.99	16.20L	BBE	AABE	0	650010020C			4					
00244+6023		24.8	31	120−	2	21	8	36	3	.74	.28L	.42L	14.15L	B	BD		9500000008				1	13	11206 K0	9	70
00244+6425		28.0	41	120+	2	13	3	43	5	1.74	23.09	167.42L	410.74L	EA	BCEC	9	82C345656C			F	3	22	S175	43	120
00246+6837		37.7	34	121+	6	16	5	32	3	6.69	3.30	.75	8.06L	DBC	AACE	4	9510000008								
00246+6503		40.6	4	120+	3	53	15	28	2	.49L	.25L	.71	20.05L	D	EHCB		550010100C								
00247+6922		47.2	14	121+	7	19	6	30	3	306.21	150.02	29.62	6.90	BBCE	AAAA	1	9500100028	43	8	1	3	RAFGL 67		2	6
00248+6513		49.2	54	120+	3	15	5	38	4	.73	1.81	5.25	14.63	BBCD	AACA	1	460320060C			4	1	32	X0025+652	155	4
00248+6439		49.9	57	120+	2	17	5	41	4	3.33	1.79	2.15L	17.55L	BC	AAJ	6	660122410C			2					
00249+6301		57.5	15	120+	1	18	8	38	4	.88	.32	2.82L	23.10L	CD	AC	6	550002200C			2					
00249+6209		58.3	48	120−	0	43	8	122	3	.41	.25L	2.43L	31.96L	D	BH		950210032C								
00250+6216		4.9	7	120−	0	29	12	42	4	.25L	.25L	1.03	8.27	EC	NCB		9601011530								
00251+6509		6.6	39	120+	3	17	3	37	4	1.40	.45	7.77L	20.51L	BC	ABI	0	440232450C			6	1	2	DO 23329	70	130
00252+6551		12.5	33	121+	3	68	3	38	2	.33	.32L	.87L	12.54L	C	DBDH		960110013C								
00252+6640		16.2	44	121+	4	32	24	83	3	.25L	.25L	.53L	5.90	B	IFC		9600000000								
00253+6817		19.5	12	121+	6	29	9	34	3	.46	.25L	.40L	10.26L	B	BI		5500100008								
00253+6012		20.9	50	120−	2	16	6	36	3	2.17	1.02	.52:	14.01L	BCE	AAD	0	8500000008								
00254+6604		27.9	1	121+	4	28	9	32	3	.38	.29:	18.72L	51.81L	ED	DE E	2	830223343C			3	1	32	X0025+660	119	3
00254+6430		29.2	33	120+	2	16	5	38	4	.35L	.64	4.05	12.26	BCF	FBAB		878314441C								
00255+6621		32.6	50	121+	4	32	10	29	3	.30	.25L	2.08L	20.78L	C	BE		9500000000								
00256+6000		40.7	27	120−	2	18	3	44	3	1.39	.98	.44L	14.07L	BC	AAF	1	6401100008								
00256+6511		41.2	3	121+	3	20	3	35	4	.77:	.79	7.77	32.58L	DEC	BCBA	9	250452430C			6	1	32	X0025+651	115	2
00257+6601		46.5	50	121+	4	21	6	32	3	1.54	1.47	18.72	80.02:	DCDD	EECC	7	828123334C			3					
00258+6311		50.1	1	120+	1	16	3	39	4	1.53	.40	1.80L	19.06L	BC	AB	4	751002000C				1	2	DO 23346	30	95
00258+6715		53.1	54	121+	5	72	32	30	2	.25L	.25L	.52L	4.21	D	D		9600000008								
00259+6335		56.2	58	120+	1	13	8	45	4	.87	.21:	.80:	19.47L	BDC	ADD	0	464101000C				2	*41	00259+6335	6	11
00259+6510		59.8	12	121+	3	20	7	35	4	.75	1.88	7.77L	32.58L	BB	BBG	6	252462450C			2	1	32	X0025+651	30	2
00259+6212		59.9	1	120−	0	17	9	44	4	1.00	.21	.92	24.16L	BEE	AECH	0	950201010C				1	16	00172	29	155
00260+6457		0.4	36	121+	2	43	8	30	3	.37L	.25L	.98	19.80L	D	JCE		570100000C								
00260+6611		1.1	6	121+	4	31	3	70	3	.26L	.25L	2.19:	11.01	CD	FBC		84C214333C								
00260+6514		5.9	1	121+	3	45	13	27	2	.58	1.19L	7.77L	32.58L	C	CCE		150454552C			A	1	2	DO 23355	73	96
00261+6219		11.2	29	120−	0	28	3	39	3	.53	.26L	1.19	8.44	E	DDCEDA		960103030C			1	1	2	DO 23358	67	123
00261+6758		11.9	53	121+	5	21	9	30	3	.54	.25L	.40L	10.77L	C	BD		3500110008				1	13	11220	8	86
00262+6413		13.8	42	121+	2	23	10	41	5	.29L	.35	2.16L	19.63L	C	DBB		850000010C								
00262+6342		17.5	4	120+	1	14	8	47	4	.57	.39	2.01L	19.43L	BF	AC	1	550101000C				3	*39	BG 0026+63	117	408
00263+6050		20.0	40	120−	2	13	4	37	3	1.83	.57	.45L	17.54L	BB	AB	1	8400001008								
00263+6816		21.0	44	121+	6	84	21	39	2	.70L	.53L	.40	15.02L	D	MG		5400100008								
00263+6250		21.2	31	120+	0	22	8	39	4	.59	.25L	2.72L	23.91L	B	BE		450000000C				1	2	DO 23362	24	98
00263+6724		23.0	41	121+	5	43	18	28	3	.25L	.25L	.43L	5.41	E	JC		9600000008								
00264+6627		27.0	21	121+	4	36	12	27	3	.25L	.26L	1.25	20.67L	D	HB		950100331C								
00264+6754		27.0	9	121+	5	55	8	111	3	.41	.25L	.40L	11.93L	C	DD		4600110008								
00265+6403		31.6	13	121+	2	15	3	46	5	1.25	2.18	32.34	94.93:	BBCC	BCBA	9	73C107558C			F	1	32	X0026+640	37	15
00266+6033		39.1	15	120−	2	17	5	37	3	1.20	.45	.40L	13.03L	BC	ABG	0	9500001008								
00266+6508		41.6	43	121+	3	23	8	28	2	.64L	.72	6.46L	32.58L	D	CBCB		152230320C								
00267+6442		42.8	2	121+	2	20	3	39	4	.62	.21:	2.12L	20.04L	BC	BC M	0	760000110C								
00267+6511		44.9	16	121+	3	21	7	28	3	.35	1.01:	6.46	32.58L	EDC	EBBA	7	154351420C			2					
00267+6147		45.7	4	120−	1	20	9	37	3	.65	.25L	1.47L	18.53L	B	BCMG		960013000C			1	3	*13	11225 K0	15	70
00268+6234		50.5	47	120+	0	19	3	40	4	.99	1.20	12.98	61.97:	CBEE	BBAC	1	94A337595C			3	1	32	X0027+625	101	3
00269+6042		54.5	14	120−	2	24	9	31	3	.25L	.25L	1.45	9.41:	CC	IJCE		8581023448			A					
00269+6349		59.8	17	121+	1	44	8	49	2	.43	.47L	1.74L	15.99L	F	CC		450115433C			7					
00270+6013		0.8	12	120−	2	20	10	39	3	1.01	.26:	.61L	12.34L	BD	ABHD	0	8500000008								
00270+6232		2.5	49	120+	0	30	10	51	3	.36L	.59	12.98L	46.71L	C	LFFD		940327595C			3					
00270+6334		3.2	28	121+	1	12	3	47	4	2.49	7.59	59.91	97.30:	BBCD	AAAA	0	539003250C			3	3	*32	X0027+635	39	3
00271+6419		9.0	9	121+	2	14	3	40	4	2.75	1.59	2.11L	17.50L	AB	AAH	5	850000000C								
00272+6355		14.2	8	121+	1	15	3	44	5	.41:	.66	7.65L	11.94	CD	BCAAA	0	260034433C			1					
00272+6350		14.7	12	121+	1	21	8	38	4	.79	.34	2.00L	24.99L	BD	BAK	3	550125533C			3					
00273+6437		22.0	32	121+	2	16	5	38	4	4.66	5.58	2.85	17.69L	ABC	AAA	1	960100010C								
00274+6046		26.7	42	120−	2	30	9	45	3	.25L	.25L	.90	6.86:	CD	GMCD		8501022748			A					
00274+6750		27.9	44	121+	5	28	12	27	3	.25L	.25L	.76	4.45	CC	KCB		5701000218			4					
00274+6930		28.0	57	121+	7	51	8	23	2	.29	.25L	.40L	8.62L	D	DI		9500000008								
00274+6356		28.7	12	121+	1	21	7	23	5	3.58	3.01	7.65L	21.26L	BC	AAAB	9	450021202C								
00275+6826		31.5	23	121+	6	16	5	33	3	1.27	.37	.40L	7.99L	BC	AB D	1	8501000008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations						
			Galactic	Uncertainty										VAR		LRS			CAT				
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*		S2	#		Name Type	Sep (″)	Mag
									(Jansky)														
00275+6643	33.0	33	121+4	21	9	29	3	1.06	.33	1.66L	19.01L	BD	AC	2	850110110C			1	2	DO 23389	58	106
00276+6459	40.5	32	121+2	46	15	26	2	.50L	.21	1.55L	17.51L	D	JDC		350000340C		6	1	32	X0027+649	93	6
00277+6815	42.3	34	121+6	30	10	33	3	.25L	.25L	.84	6.29	CC	IEB		5500001208		4					
00277+6511	47.3	32	121+3	23	6	33	3	.54	.80	1.13	18.23L	BCD	BABE	1	750112430C							
00277+6023	47.7	31	120−2	52	20	37	2	.50L	.25L	.48L	4.41	E	LJB		9601000308		4					
00278+6300	51.1	21	121+1	24	3	41	4	.25L	.25L	1.70:	6.04	CC	JJDC		874010050C		4	1	*41	00278+6259	52	8
00278+6310	51.7	42	121+1	30	4	40	4	.46L	.25L	1.52L	6.49	C	FGEC		470100041C							
00280+6246	1.7	5	121+0	24	8	39	3	.37	.25L	1.95L	23.60L	C	BJ		950001000C			2	*41	00280+6246	18	3
00281+6903	7.9	30	121+7	24	9	29	3	.60	.22:	.40L	11.57L	BF	AC	L 0	9500000008							
00281+6109	10.6	48	120−1	14	4	41	3	1.73	.51	1.56L	14.08L	BE	AB	2	950000200C		2	3	*13	11238	7	82
00282+6410	14.9	10	121+2	35	8	42	4	.44L	.25L	1.07	22.81L	D	IMCC		850101061C							
00282+6335	16.9	17	121+1	21	8	47	5	.75	.16:	1.92L	22.90L	BF	AC	9	650010000C			2	* 2	DO 23409	25	90
00284+6518	26.6	21	121+3	42	12	25	2	.25L	.23	.89:	18.42L	DD	CBI		750111030C							
00285+6934	33.3	59	121+7	49	18	22	3	.25L	.25L	.40L	2.28	C	HLB		9600000008							
00285+6321	35.6	40	121+1	30	3	41	4	.61L	.25L	1.46	6.86:	CF	HCC		564112043C		9					
00286+6203	37.2	5	121−0	37	12	50	3	.25L	.30L	1.01	19.75L	C	DCD		950400010C			1	23	MRSL 120−00/1	534	
00286+6222	37.6	7	121−0	20	9	37	4	.36:	.57	7.26:	40.28:	ECCC	DFFA	1	95C226563C		B					
00286+6913	37.7	4	121+7	27	9	31	3	.42	.25L	.40L	8.52L	B	BFG		9501000008							
00286+6027	39.3	37	120−2	39	12	48	2	.26L	.25L	.77	15.32L	C	GCB		9501000208		4					
00286+6142	40.5	18	121−1	14	4	43	4	1.54	2.64	1.41	15.17L	BBC	AABH	1	950000130C							
00287+6230	46.6	16	121−0	28	8	44	4	.40	.25L	2.28L	26.37L	E	CBD		950020210C							
00287+6003	46.8	33	120−2	25	9	35	3	.25L	.25L	.73	4.87	DC	LJEA		9501130408		5					
00288+6522	52.9	30	121+3	39	8	34	3	.25L	.54	.77	14.28L	CD	KBBE		754220140C							
00289+6404	56.9	42	121+2	49	14	43	3	.29L	.25L	.95L	8.06	E	JGC		160214533C		2					
00289+6327	59.9	25	121+1	15	3	79	5	.29:	.86	2.24	20.80L	DBB	FAAK	0	450230100C							
00290+6415	1.5	22	121+2	25	15	51	3	.38	.16:	1.04L	10.31L	BD	BDFD	5	850133293C							
00291+6041	8.3	24	121−2	39	4	27	3	.25L	.25L	.92	8.76:	CF	JEDD		7583025448		B	1	32	X0029+606	74	11
00294+6510	25.2	47	121+3	21	6	32	3	.78	1.29	5.75	15.51	FDDC	BAAA	9	750100200C		2					
00295+6657	31.7	50	121+4	65	14	37	2	.35	.25L	.55L	21.85L	F	FI		9500100008			2	18	220A M25 2	13	105
00295+6520	32.4	5	121+3	34	12	34	3	.25L	.25L	2.08L	14.28	D	MLHC		768120250C		6					
00296+6017	36.5	48	121−2	25	8	36	3	.49	.22	.40L	17.46L	BC	BE	0	9400100008							
00296+6438	36.7	45	121+2	33	13	37	2	.23	.25L	2.21L	21.23L	C	B		760000000C							
00296+6137	38.4	23	121−1	39	8	124	3	.33	.25L	2.29L	22.64L	C	BM		650000100C							
00296+6234	40.9	57	121+0	65	8	115	2	.25	.25L	2.79L	27.33L	D	FI		950243351C		5	2	*41	00297+6234	10	1
00298+6751	50.6	48	121+5	30	9	29	3	.25L	.25L	1.64	6.22	CC	JEDB		5600000208		4					
00298+6610	50.8	34	121+4	27	9	28	3	.25L	.28	1.09	5.48	CCC	BCA		970000120C		4					
00298+6012	53.4	29	121−2	21	10	30	3	.25L	.25L	.69	5.54	CC	EBC		9601100208							
00299+6344	55.7	46	121+1	14	4	45	5	.45	.48	5.66	14.29	BCCC	CCAA	0	560011400C		2					
00299+6417	58.8	18	121+2	74	16	44	2	.42L	.25L	.80	19.80L	D	DB		650010142C							
00300+6342	3.2	34	121+1	21	9	47	5	.66	.25L	5.66L	23.91L	B	BH		550011400C		2	1	19	9	3	115
00301+6239	8.3	20	121+0	15	3	47	4	1.63	.44	1.97L	23.25L	BC	ABF	9	950332752C		7	7	*13	11256 B0	2	41
00301+6311	10.4	48	121+1	54	17	49	2	1.46L	.25L	.65	23.04L	D	LIC		750100000C							
00301+6211	11.9	15	121−0	22	9	44	4	.27L	.25	2.39L	25.02L	F	EDB		9500101820		8	1	13	11257	17	93
00302+6134	15.9	38	121−1	16	5	43	4	1.37	.42	1.98L	20.14L	BC	ACM	0	950010100C			1	16	00196− M1	16	111
00303+6517	22.0	4	121+3	39	12	29	2	.31	.25L	2.09L	16.13L	D	CM		750210100C		2					
00303+6923	22.2	57	121+7	37	19	39	2	.25L	.25L	.40L	2.96	D	B		9500000008							
00305+6229	30.5	44	121−0	19	11	43	4	.52	.19:	1.82L	21.78L	BE	DF	1	951121100C			2	*41	00305+6229	36	3
00305+6115	31.6	17	121−1	31	8	35	3	.25L	.25L	1.31L	7.19	C	FC		960100030C		4	2	*32	X0030+612	55	4
00305+6949	34.8	10	121+7	27	10	23	3	.59	.25L	.41L	8.74L	B	BFJ		9500001008			1	2	DO 23470	85	113
00306+6604	38.8	44	121+4	42	8	70	3	.32	.21:	1.72L	19.32L	CE	DD	0	750100000C							
00307+6548	45.0	18	121+3	27	9	32	3	.25L	.25L	1.06	5.08	CC	DFBA		860010010C							
00307+6633	46.5	17	121+4	23	6	26	3	.33:	.40	7.22	28.39	CCCD	EBBA	2	950003330C		7	1	32	X0030+665	21	7
00307+6237	47.7	43	121+0	13	3	42	4	5.97	2.12	4.61L	10.89:	CB	FAAEF	8	960221642C		6	2	*41	00307+6237	15	3
00309+6953	55.5	50	121+7	57	8	28	3	.25L	.25L	.40L	2.30	C	MHB		9700001008							
00309+6810	59.4	38	121+6	31	8	144	3	.25L	.38L	.40L	3.42	C	EJFD		6681111100							
00309+6250	59.8	57	121+0	17	8	43	4	.38	.25L	5.22L	23.36L	D	D		750013000C		1	2	*13	11262	6	81
00310+6459	1.2	46	121+2	41	14	22	2	.25	.25L	2.24L	22.58L	D	BN		950100000C							
00310+6701	1.7	58	121+4	18	9	30	3	.32L	.65	.86	16.05L	DC	DBA		360000100C							
00312+6615	12.1	9	121+4	26	8	30	3	.42	.25L	1.64L	22.61L	B	BD		940011000C							
00312+6546	14.0	22	121+3	28	9	32	3	.95	.24	1.74L	16.94L	BD	AC	4	650010010C							
00312+6010	16.9	15	121−2	22	15	50	3	.25L	.25L	.70	5.40	CD	JBB		9502001208							
00313+6226	18.7	47	121−0	36	14	48	4	.25L	.25L	.85:	7.22	EC	MIEB		960110330C			2	*41	00313+6227	44	10
00313+6812	22.9	15	121+6	37	15	25	2	.30	1.39L	.74L	2.81L	C	DGHK		7601111100			1	13	11264 K0	28	73
00315+6538	30.1	49	121+3	35	8	33	3	.50	.25L	1.59L	17.27L	C	C		540000000C			1	2	DO 23496	45	111
00315+6624	33.6	58	121+4	21	8	28	3	.88	.65	1.44L	16.68L	BC	ABG	4	950001110C			1	13	11266	19	86
00315+6416	33.8	28	121+2	16	3	38	4	3.36	1.11	.82L	20.28L	CB	AAD	1	850000000C							
00315+6909	34.3	27	121+7	26	8	27	3	.30	.25L	.75	5.08	F	CCMCA		9600010108			2	22	BFS20	42	60
00315+6252	34.4	8	121+0	12	3	44	4	.71	1.80	5.22	8.23	BBCC	AAAA	2	570013000C		1	2	*41	00315+6252	9	15
00316+6140	39.0	4	121−1	13	6	41	4	2.28	1.38	.79	4.82:	BBCC	AABB	1	778200060C							
00316+6156	39.6	16	121−1	76	16	53	2	.25L	.25L	1.67L	5.49	D	DC		970101070C							
00317+6523	47.3	36	121+3	25	8	32	3	.55	.18:	1.89L	17.54L	BE	AB	0	850100000C							
00317+6003	47.5	24	121−2	43	8	120	3	.38	.25L	.41L	15.89L	C	E		9400000008							
00318+6611	53.6	42	121+4	40	14	28	3	.25L	.25L	.63:	7.18	DD	GEB		6500100000C							
00319+6053	54.1	15	121−2	27	3	37	3	.25L	.25L	1.26L	5.81	C	EEB		960002340C		5	3	*32	X0032+608	44	5
00319+6552	55.0	57	121+3	23	5	33	3	1.67	.77	1.63L	22.02L	BC	AA	0	440000000C							
00320+6021	1.0	21	121−2	28	8	79	3	.25L	.25L	.81	6.65:	CC	CB		9540101518							
00321+6604	6.3	53	121+4	21	8	30	3	.26L	.57	1.31	16.44L	CC	IBAB		4500200000C							
00321+6532	10.3	25	121+3	58	13	27	2	.29	.25L	1.90L	20.25L	D	G		6400100000C							
00321+6559	11.0	31	121+3	25	8	29	3	.25L	.26	1.09	22.44L	EC	MGBD		3500500200C		4					
00321+6042	11.6	0	121−2	28	3	36	3	.25L	.25L	1.11:	5.84	CD	CC		964000031C		4	2	*41	00322+6041	33	8
00321+6102	11.6	34	121−1	15	3	39	3	4.69	1.52	.71L	16.21L	BB	AAD	1	950120130C			2	*17	20 C7,4E	16	
00322+6927	17.1	46	122+7	32	13	28	3	.25L	.19:	1.57	3.46	FCF	CBD		9400000308		4	2	13	11272 B9	7	82
00322+6315	17.6	7	121+1	16	5	69	5	.29	.65	3.51	12.50	CDCC	CBBA	8	768100442C		E	1	32	X0032+632	103	14
00323+6013	22.7	31	121−2	34	12	43	3	.28L	.25L	1.03	13.96L	C	C		9500000308							
00324+6438	24.8	28	121+2	50	16	29	2	.70L	.25L	.73	21.18L	D	B		640110000C							
00324+6603	25.5	21	121+4	23	11	38	2	.70	.29:	1.98L	22.44L	DF	AG	0	450030000C							
00324+6029	25.9	7	121−2	23	9	31	3	.31L	.25L	.81	14.66L	C	DG		9501001758		8	1	32	X0032+604	160	8
00325+6135	30.2	22	121−1	19	9	42	4	.69	.29L	2.05L	17.84L	B	AEG		850000000C			1	13	11277 G5	3	83
00325+6159	32.4	6	121−1	43	12	50	3	.25L	.25L	1.15	13.44L	C	BG		9602000300			1	7	DP 21	68	
00325+6638	34.0	38	121+4	19	4	27	3	1.88	1.03	1.82L	16.03L	BC	AA	0	850000000C							
00325+6058	34.7	19	121−2	15	4	39	3	2.18	.99	1.64L	16.02L	BB	AAF	0	950020200C		4	2	*16	00209− M5	81	148
00326+6213	36.1	20	121−0	26	8	39	4	.35L	.28L	.89	20.49L	C	NDB		950000000C			2	*41	00326+6213	8	12
00326+6411	36.3	22	121+2	45	11	33	4	.25L	.25L	1.53L	7.33	D	FGD		960000010C							
00326+6540	37.5	46	121+3	26	11	33	3	.44	.25L	2.04L	17.17L	C	C GD		440011023C		C					
00326+6738	39.2	59	121+5	17	5	31	3	6.32	1.62	.41L	12.00L	BB	AADL	0	7500000008			3	13	11279 K2	7	75
00327+6352	47.5	39	121+1	17	3	39	4	3.73	1.13	1.97L	16.91L	AB	AA	2	860000000C							
00328+6251	49.0	15	121+0	13	4	45	4	1.27	.33	.48L	16.38L	BC	ABGH	2	6500010008			1	2	DO 23519	82	88
00328+6720	50.7	19	121+5	25	9	33	3	.36	.25L	.40L	18.05L	C	CF		9500000008							
00328+6530	51.4	23	121+3	41	8	28	3	.38L	.25L	.75	20.20L	C	CB		850020000C							
00329+6511	54.8	1	121+3	29	9	32	3	.81	.19:	1.93L	21.74L	FD	BD	0	850000000C							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00329+6232		56.2	5	121	0	38	15	81	2	.25L	.25L	.75L	5.42	D	FC		970110030C		4	2	*41	00330+6232		29	4
00329+6110		59.2	57	121	1	20	5	40	4	.34	1.02	5.49	16.53L	BCE	CDD	5	944121451C		6	2	13	11281 B		8	85
00329+6628		59.8	2	121	4	32	8	24	2	.25L	.22	1.24L	18.16L	D	BC		550010000C								
00330+6020		2.4	48	121	2	26	8	131	3	.86	.30	.41L	14.42L	BE	AD	0	9500001108								
00330+6052		3.7	9	121	2	41	15	29	2	.25L	.25L	.63L	5.04	D	GB		960000020C			1	*41	00330+6051		47	8
00331+6600		8.3	56	121	3	20	7	31	3	.46	.59	7.05	22.44	CDCD	BBAA	0	258141330C		6	1	32	X0033+659		75	6
00331+6150		11.9	33	121	1	79	14	50	3	.38L	.25L	1.33L	5.15	C	J EB		970101020C								
00332+6558		12.0	41	121	3	18	6	68	3	.74	.96	7.05L	22.44L	BC	BAAA	0	452121330C		6	1	32	X0033+659		70	6
00332+6302		14.6	45	121	1	31	8	44	4	.28L	.25L	1.07	3.88:	DE	NCBB		5841000008								
00333+6224		19.7	42	121	0	11	3	48	4	6.74	2.00	1.79L	15.75L	AB	AAG	2	960000000C			6	*13	11284 MA		2	85
00333+6820		21.2	42	122	6	18	9	33	3	.77	.25L	.40L	2.22L	C	BG L		9600010000								
00333+6439		22.5	37	121	2	22	11	41	3	.63	.26L	.67:	18.74L	B D	BGF		740200000C								
00334+6117		25.5	51	121	1	35	15	51	3	.25L	.25L	1.10L	7.89	C	HC		960011210C								
00335+6419		30.1	55	121	2	23	11	31	2	.53	.25L	.72:	14.42L	C D	BKFB		850101010C			1	2	DO 23544		79	95
00335+6523		31.4	39	121	3	31	10	33	3	.59	.25L	1.93L	13.48L	D	CDLH		850010000C								
00335+6549		32.8	22	121	3	37	3	31	3	.28L	.25L	.79	13.06L	C	CB		250000012C		8	1	23	LDN 1288		538	
00336+6003		36.3	8	121	2	17	8	49	3	.57	.25L	.40L	16.49L	B	BC		9401000008			2	13	11291 A3		5	57
00336+6625		37.5	56	121	4	24	8	28	3	.88	.30L	1.77L	40.04L	B	BGI		540030003C		8	1	2	DO 23547		73	85
00336+6744		37.5	43	122	5	19	6	30	3	6.37	4.02	.68	11.36L	BCB	AAB	6	4500000008								
00336+6452		40.6	50	121	2	34	12	27	2	.39	.25L	1.23L	15.92L	C	CF		650000000C			2	13	11293		8	88
00338+6239		50.4	7	121	0	28	9	47	4	.25L	.25L	1.03	7.24:		BC	GECC	7600000318		4						
00338+6312		53.3	32	121	1	14	4	40	5	1.79	21.13	356.60	685.02	CBBC	AAAA	1	3102000208								
00339+6622		58.0	28	121	4	40	8	27	3	.30L	.24	1.93L	40.04L	D	DE		540034334C		F						
00340+6619		1.2	43	121	4	17	5	25	3	.29:	2.58	15.65:	40.04	DBCD	EAAB	0	54C014334C		F	1	32	X0034+663		40	15
00340+6251		5.3	30	121	0	13	4	43	4	50.41	19.37	2.27	17.50L	BAB	AAA	5	4500000008	28		4	1	TY CAS		3	3
00342+6347		17.9	44	121	1	16	4	40	4	.25L	1.09	27.14	96.82	DED	FAAA		746210400C			2	1	32	X0034+637		80	2
00343+6039		20.0	30	121	2	36	9	43	3	.26L	.25L	.61	4.04:	DE	L CB		9700000428			4	1	*41	00343+6039		8	4
00343+6131		23.3	56	121	1	15	3	42	4	.60	1.21	9.54:	69.34:	DBDE	BACE	3	544225544C			F	1	32	X0034+615		107	15
00344+6227		28.9	59	121	0	20	9	44	3	.25L	.27	.69	18.10L	CC	ECB		7500000000C								
00345+6533		30.5	44	121	3	21	8	32	3	.63	.30L	.68:	4.16:	D CC	BHEB		670101000C								
00345+6346		30.8	53	121	1	18	8	43	4	.31	.53	27.14L	96.82L	CD	BBD	0	740210400C			2					
00345+6326		35.5	41	121	1	19	3	41	4	.34	.39	2.87	9.57	DBCB	DBAA	1	660001200C			2					
00346+6131		37.5	22	121	1	17	8	34	3	.37	.26:	15.06L	84.02:	CC D	CFED	0	638225544C			F	1	32	X0034+615		4	15
00347+6439		42.4	37	121	2	21	11	31	3	.26L	.25L	1.03	6.94:	ED	H DB		350110050C			4					
00347+6119		43.3	50	121	1	24	9	38	4	.27L	.28L	1.65:	7.61	CC	J DCA		960002630C			2					
00347+6209		45.9	60	121	0	16	8	49	4	.67	.25L	2.02L	19.28L	C	BE		850100140C			4	1	*41	00348+6210		23	1
00348+6722		52.6	25	122	5	18	5	26	3	2.39	.57	.40L	15.23L	BC	ABD	0	7501000008			2	13	11301 K5		3	75
00350+6354		5.0	45	121	1	20	12	24	4	.45L	.19:	1.06:	9.59	DEC	LEBB		760012554C		F						
00351+6337		7.7	26	121	1	13	4	37	4	7.78	2.95	.90	16.49L	ABC	AAB	0	650110010C	01		2	4	TMSS +60013		34	27
00353+6607		18.5	49	122	4	21	9	29	3	.63	.38	1.81L	17.96L	CC	BB	4	450010000C								
00353+6249		22.4	33	121	0	14	3	81	5	.92	2.19	5.95	16.22:	BBCC	AAAA	5	5581110118								
00354+6834		25.0	41	122	6	31	23	22	2	.25L	.25L	.40L	2.57	C	F C		8601000000								
00354+6508		26.6	2	122	3	37	17	35	3	.25L	.25L	.60	14.73L	D	MCF		550000010C								
00354+6628		27.6	35	122	4	21	7	28	3	.25L	.29L	3.04	16.01:	EC	MFBB		548102312C								
00354+6817		29.2	53	122	6	16	5	34	3	9.30	2.80	.71	1.81L	BBB	AAA	0	9600000000	16		3	3	RAFGL 91S		27	10
00355+6439		30.2	42	122	2	36	11	32	3	.35	.25L	1.57L	14.81L	B	CJ		340020030C								
00355+6139		32.1	53	121	1	19	10	51	4	.30L	.30L	.78	5.94	DC	DHCB		970000082C								
00355+6257		32.4	35	121	0	19	5	39	4	2.30	.74	.48L	27.04L	BB	AA	5	4300101018								
00355+6332		32.5	37	122	1	42	17	43	2	.22	.25L	2.22L	27.01L	E	G		450010000C								
00356+6003		41.4	4	121	3	16	3	42	3	3.31	.89	.47L	14.08L	BC	AAE	7	9400000018			2	13	11306 K2		5	70
00357+6839		46.3	52	122	6	27	9	24	3	.42	.33L	.40L	2.42L	C	CGJ F		8600000000								
00358+6127		48.9	28	121	1	17	5	41	4	1.04	.23:	1.89L	14.12L	BD	AB G	0	950022253C		C	1	13	11308		4	90
00358+6856		49.2	40	122	6	59	22	32	2	.65L	1.22L	.40L	3.12	D	N C		3601000008								
00358+6052		50.4	33	121	2	43	14	52	3	.33L	.25L	.64	5.53	CD	J CD		9600000108								
00358+6934		50.8	59	122	7	36	8	32	3	.94	.34	.40L	8.10L	CD	ABI	0	9300001008								
00359+6745		54.8	57	122	5	47	8	115	3	.40	.25L	.40L	2.14L	C	CN		8700000000								
00359+6607		55.9	13	122	4	42	12	29	3	.25L	.25L	.69	4.81L	C	I FB		3700100000			1	11	PK 121+3.1		4	
00359+6233		57.6	44	121	0	54	10	43	3	.25	.25L	.45L	21.56L	D	D		7500000008			1	13	11310 K5		39	81
00361+6515		6.8	42	122	3	16	6	34	3	9.65	6.82	2.39	7.57:	ABDD	AAAC	4	560310122C		C	1	32	X0036+652		144	12
00361+6348		7.3	1	122	1	44	8	38	3	.32	.25L	1.78L	21.68L	C	C		740000000C								
00363+6516		18.3	26	122	3	28	13	36	3	.25L	.27:	2.39L	8.03	E D	I CCC		560210122C		C						
00363+6635		18.9	58	122	4	18	7	69	3	1.99	1.86	50.04:	245.71L	BFE	EHDB	0	422223456C		D	1	32	X0036+666		124	13
00363+6125		19.7	57	121	1	40	3	53	4	.42	.25L	2.04L	6.20L	C	BI HG		960023183C		D						
00363+6356		19.7	21	122	1	16	10	33	3	.41	.25L	1.26:	18.67L	E E	CED		850013335C		F						
00363+6759		20.5	60	122	5	32	8	39	3	.44	.25L	.42L	3.03L	B	BI HH		860010000								
00363+6440		22.1	43	122	2	31	8	37	3	.80	.18:	1.90L	16.55L	BD	BB	0	240010000C								
00364+6246		29.2	2	122	0	16	3	39	4	1.45	.38	.44L	4.55:	BC E	AC A	0	7700000008			1	13	11314 K		11	85
00365+6415		32.8	17	122	2	19	9	35	3	.95	.54	2.04L	17.20L	BC	ABG	0	650000130C		4						
00365+6000		33.0	36	121	3	43	8	32	2	.70L	.25L	.48	18.96L	D	D		9400000008								
00366+6259		41.7	17	122	0	72	12	43	2	.26	.25L	.54L	24.80L	C	C		6502100208								
00366+6022		41.9	55	121	2	25	17	29	3	.25L	.25L	.42L	4.55	E	B		9600000008								
00367+6633		45.5	37	122	4	74	8	116	3	.29	.25L	2.06L	245.71L	D	DD		420233345C		D	1	32	X0036+666		151	13
00367+6029		46.0	41	121	2	14	3	41	4	1.46	.48	.40L	15.47L	BC	AB	0	9400012108			2	16	00243−C		71	136
00368+6728		49.7	40	122	5	41	12	28	2	.25	.25L	.40L	16.58L	C	C		7500000008								
00369+6322		54.8	38	122	1	37	3	42	4	.25L	.25L	.87	6.82:	CC	DC		5601000508		4	1	32	X0036+633		35	4
00370+6952		2.3	7	122	7	88	24	19	2	.25L	.33L	.40L	2.32	D	H B		8500000008								
00370+6041		3.1	40	122	2	32	16	33	2	.25L	.25L	.94	11.74L	D	EE		9502112408		4	2	7	1+60117		67	100
00370+6853		3.9	14	122	6	26	10	27	3	.67	.29	.40L	1.84L	CD	BB	0	7600000000								
00370+6512		4.6	15	122	3	24	7	35	3	.32	.28	1.61	5.09L	CDC	CDAC	1	770200300C		2						
00371+6203		6.1	13	122	1	15	8	44	4	1.03	.27	2.00L	18.63L	BC	AC	2	950002101C			1	*41	00371+6203		13	3
00371+6100		9.4	30	122	2	27	6	42	4	.25L	.25L	.69	6.67	CC	I FB		9601000408		4	1	32	X0037+610		14	4
00371+6459		9.9	41	122	2	33	11	33	3	.25L	.25L	1.00	3.96	CC	HBA		770000100C								
00372+6040		12.2	31	122	2	17	3	42	4	.56	.25L	1.09L	14.64L	D	CHDI		9502212408		4	2	23	OCL 0303		451	
00372+6705		12.6	50	122	5	27	9	32	3	.52	.25L	.40L	17.30L	C	B I K		9400100108								
00372+6703		12.9	34	122	4	56	8	40	2	.57	.25L	.40L	17.39L	C	B		9401100008								
00372+6034		12.9	35	122	2	15	4	42	4	.76	.29	1.28	6.47	BDBC	ABCA	2	9600222108			2	13	11322 F2		4	85
00372+6255		13.5	23	122	0	29	8	45	4	.35	.25L	.60L	24.12L	B	EGG		6501100008								
00372+6842		17.9	6	122	6	29	25	4	2	.28L	.25L	.40L	2.23	C	D		9600000000								
00373+6018		22.2	7	122	2	53	8	50	3	.25L	.25L	.61	4.65	FD	AB		9601000108								
00374+6143		25.3	55	122	1	34	19	53	3	.28L	.25L	.72	17.83L	C	MC		950300030C		4						
00374+6234		26.7	51	122	0	36	11	72	3	.25L	.25L	.93	7.01:	CC	NMGD		9601000308		4	2	22	S179		25	60
00375+6400		30.4	56	122	1	21	6	35	3	1.63	.66	2.46L	15.78L	BC	AA	0	650011231C		2						
00375+6206		31.3	38	122	0	67	20	50	2	.27L	.54L	1.85L	5.37	D	FC		970013101C			1	*41	00375+6206		22	8
00375+6637		34.7	9	122	4	14	4	71	3	1.97	2.36	25.99	84.55	BBCF	DDBB	2	8382133338		9						
00377+6305		43.8	18	122	1	33	9	30	3	.42	.25L	.47L	23.95L	E	E H		6401100308		4						
00377+6642		46.7	29	122	4	19	5	38	3	1.61	.67	.45L	84.55L	CE	ABJ D	0	9302033218								
00378+6148		49.3	33	122	1	21	9	47	4	.41	.25L	1.83L	15.70L	B	DC E		9600112320C		2	1	*41	00378+6148		39	3
00378+6653		50.2	24	122	4	64	3	126	3	.36L	.25L	.73	19.59L	C	HBD		9501011218								
00378+6400		52.5	53	122	1	24	6	37	3	1.66	.77	2.23L	15.72L	CD	AAI	7	650021231C		6						
00379+6436		54.8	55	122	2	20	8	35	3	.64	.42	.40L	12.32L	CC	BB D	7	7501011008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00379+6136		57.3	0	122−	1	27	8	50	3	.34	.25L	2.26L	12.50L	C	CK C		9600010000C								
00379+6248		57.4	26	122+	0	19	6	40	4	.25L	.41	9.88	26.95	BCC	BAA		7502001008								
00381+6138		10.4	45	122−	1	61	15	51	3	.30L	.25L	1.79L	5.73	E	N C		9700010000C								
00382+6356		17.8	5	122+	1	30	10	33	3	.38	.25L	2.46L	18.79L	C	BB		640021011C								
00384+6958		25.6	13	122+	7	40	22	40	2	.25L	.25L	.40L	3.22	C	C		9501000010								
00384+6146		29.9	34	122−	1	16	8	51	3	.50	.25L	1.78L	15.54L	C	BJ H		960121434C		E	1	*41	00384+6146		9	3
00385+6111		30.6	55	122−	1	15	5	46	4	1.97	.47	1.89L	12.47L	BC	ACH	6	960021310C								
00385+6734		30.7	47	122+	5	23	8	33	3	.47	.23	.40L	15.05L	CF	BCK	7	4400010008								
00385+6648		31.4	30	122+	4	20	6	32	3	.25L	.23:	1.59	6.43	FCC	DBB		9601022218			1	2	DO 23657		55	106
00385+6117		31.4	10	122−	1	24	3	43	4	.40	.25L	1.52L	4.79:	B	E CMFC		970021210C			1	16	00256− M4		87	146
00385+6707		32.2	43	122+	5	88	23	41	2	.42L	.25L	.73	14.67L	D	GD		9501000118								
00385+6013		32.2	1	122−	2	23	15	34	3	.25L	.25L	.42	6.46L	F	CEFE		9680110368		C	1	32	X0038+601		118	12
00386+6311		38.4	15	122+	1	35	3	33	4	.25L	.32L	.72L	7.90	C	FCD		6501120008		1						
00387+6620		43.3	8	122+	4	49	17	41	2	.43L	.50L	.65	4.69:	DD	CC		5601001000								
00388+6515		51.9	48	122+	3	29	9	37	3	.74	.16:	1.55L	22.59L	BD	BEI	0	550101000C								
00388+6353		52.3	50	122+	1	42	5	29	3	.25L	.25L	2.19L	7.57	D	FLHC		560110021C		4						
00389+6112		54.9	15	122−	1	17	4	47	4	2.61	.94	.40L	12.05L	BB	AA	1	9600225108			1	16	00257− M5		85	128
00389+6325		58.6	59	122+	1	18	9	38	4	.70	.29	.45L	17.39L	CD	AD	5	4400000008								
00390+6552		3.1	22	122+	3	25	6	34	3	2.06	.44	.43L	4.67L	CD	AA	0	3700000000			2	13	11336 G5		4	58
00391+6103		6.2	41	122−	2	16	8	49	4	.78	.44	.64L	14.23L	BD	ABCE	2	9500113108								
00391+6639		7.0	10	122+	4	27	13	41	2	.27L	.38L	1.23L	6.11	D	GEI A		8602100208								
00392+6126		13.2	54	122−	1	37	3	52	3	.25L	.25L	.95L	6.39	C	F DB		970213653C		8						
00392+6424		17.8	54	122+	2	40	8	31	3	.25L	.25L	.84	15.79L	C	I DC		9501000008								
00393+6840		19.9	29	122+	6	47	19	32	2	.22	.25L	.40L	2.52L	D	J		9600000000								
00393+6259		21.5	12	122+	0	44	12	26	2	.83L	.25L	.57	35.76L	E	GC		8400000008								
00394+6037		26.8	7	122−	2	42	11	28	2	.20	.40L	.45L	15.94L	C	FG		9401100008								
00394+6526		27.6	49	122+	3	32	8	34	3	.97	.32L	.42L	4.45L	B	AB		2800010000			1	13	11338		4	91
00395+6311		30.5	60	122+	1	20	8	36	4	.61	.28L	.66L	20.61L	C	BEK		6400330108		1						
00396+6703		36.5	39	122+	4	16	5	34	3	2.44	1.39	.58L	13.44L	BB	AAEK	1	9601010008								
00396+6753		37.6	27	122+	5	32	8	40	3	.76	.27:	.50L	2.28L	CF	BBF	0	7702000000			1	13	11341 K0		2	78
00396+6407		39.7	36	122+	2	26	7	33	3	1.10	.47	1.72L	15.11L	DC	AB	0	450002000C								
00398+6400		50.9	50	122+	1	31	9	41	3	.39	.25L	2.04L	17.88L	C	C		350011000C			1	13	11343 B5		13	71
00398+6813		52.5	29	122+	6	33	8	29	3	.36	.25L	.40L	2.51L	B	DL		8500010000								
00398+6203		52.9	33	122−	1	33	12	52	3	.25L	.25L	.69L	8.30	C	G EC		970000010C			1	*41	00398+6203		30	12
00398+6951		53.5	55	122+	7	28	8	32	3	.70	.25L	.40L	1.79L	B	BI LG		9600010000			1	2	DO 23687		63	110
00398+6141		53.6	43	122−	1	40	12	53	3	.25L	.25L	1.36L	5.33	C	EDA		970016410C		1						
00399+6345		55.0	53	122+	1	24	3	36	3	1.83	.53	.62L	15.04L	BC	ABDD	0	6501002448		C						
00399+6103		59.3	10	122−	2	20	8	41	4	.36L	.48	1.06	11.26L	CC	CBBJ		9603201108								
00401+6509		6.7	48	122+	3	77	21	42	2	.65L	.25L	.59	14.58L	C	D		4500000008			1	23	LDN 1303		591	
00401+6113		8.2	9	122−	1	22	3	51	4	.25L	.25L	1.59	19.68L	C	HGD		9581259778								
00401+6638		11.0	13	122+	4	48	8	118	3	.42	.25L	.52L	15.96L	C	CEJ		9501000108								
00401+6410		11.7	45	122+	2	62	17	42	2	1.14L	.25L	.74	17.66L	D	B B		450000000C								
00402+6620		15.4	11	122+	4	42	3	68	3	.25L	.25L	.47L	7.32	D	I FD		5601002200		4						
00402+6309		15.5	56	122+	1	45	3	127	4	.77L	.25L	1.25	6.89:	CD	EFCB		6500111308		4						
00402+6049		16.1	57	122−	2	15	4	43	4	1.58	.79	.48L	12.44L	BB	AAFG	2	9501101028			1	23	LDN 1298		102	
00403+6138		21.9	14	122−	1	13	3	50	4	7.39	9.13	5.15	14.73L	ABC	AAA	3	960026541C		1	5	* 7	+61 154		3	106
00404+6311		26.6	15	122+	1	50	11	34	2	.37L	.77L	.86	7.61L	D	JFFB		6500211308		4						
00404+6116		29.6	26	122−	1	27	3	39	3	.25L	.51L	1.16	13.81L	D	I CB		9600368888								
00405+6249		30.9	27	122+	0	21	11	47	3	.25L	.25L	.91	25.88L	B	MCCC		9502001308								
00405+6712		36.0	54	122+	5	57	11	42	2	.35	.25L	.54L	20.72L	D	C M		8402020008		1						
00406+6759		39.5	16	122+	5	34	8	32	3	.27L	.25L	1.05	2.40L	B	N AF		6701000000								
00407+6421		47.4	2	122+	2	34	13	36	3	.25L	.31L	.79:	5.40	CE	EEC		9600000108								
00408+6118		52.3	16	122−	1	23	11	55	2	.25L	.25L	.80	12.82L	C	J CB		9600249968								
00408+6200		52.8	17	122−	1	15	4	42	4	1.69	.51	1.68L	6.52L	BC	AACC	0	970102133C		9	3	* 7	3G 203		85	
00410+6020		5.0	26	122−	2	44	22	52	3	.25L	.25L	.40L	4.22	D	KC		9700001008								
00411+6315		8.0	17	122+	1	77	23	33	2	.25L	.25L	.46L	4.63	E	H B		9500000008								
00412+6638		12.6	16	122+	4	18	4	37	3	2.19	19.71	105.92	123.96	BBCD	AAAA	1	9480100000								
00412+6650		13.1	16	122+	4	50	8	29	2	.40L	.25L	.50	19.63L	D	H		8501120208		1						
00413+6025		21.6	56	122−	2	17	8	41	4	.93	.44	.40L	12.49L	BD	AC	0	9500001008			1	16	00274− M4		39	123
00414+6645		25.0	39	122+	4	34	9	28	2	.34	.25L	.42L	17.23L	C	DG		8500120108		1						
00415+6045		33.5	39	122−	2	22	10	43	3	.25L	.25L	.97	8.97L	C	MDB		9680100958								
00415+6150		35.0	50	122−	1	15	8	47	5	1.00	.32	1.72L	19.94L	BC	ABDE	2	962212471C			1	*41	00415+6150		10	3
00416+6446		41.5	26	122+	2	21	10	35	3	.67	.42	.47L	17.51L	BC	ABE	3	8400002008		2						
00418+6556		49.1	31	122+	3	20	11	41	2	.25L	.25L	1.49	11.09	DC	H FD		3602104510		6	1	32	X0041+659		12	6
00418+6306		51.3	25	122+	1	19	6	34	3	.78	1.49	.53:	16.68L	BBF	BADK	0	9400000308		4						
00420+6558		1.6	38	122+	3	29	13	34	2	.62L	.25L	1.45L	8.74	C	HEB		3781104510		6						
00420+6215		4.3	15	122−	0	15	3	42	4	1.87	.44	.40L	20.84L	BB	AB	2	9500201648			1	13	11366 K0		3	67
00420+6030		5.4	21	122−	2	29	8	43	4	.25L	.25L	.52	5.01	FB	I DC		9600000408		4						
00421+6233		9.0	59	122−	0	56	14	46	2	.23	.25L	.58L	20.21L	F	FD		9400100008								
00422+6829		12.1	38	122+	6	76	31	43	2	.25L	.25L	.40L	2.30	E	D		4600000000								
00422+6131		12.7	33	122−	1	14	3	51	4	.49	1.19	2.72	8.55L	BBC	BAAD	0	960013230C		3	1	*41	00422+6131		13	7
00423+6546		19.5	43	122+	3	56	17	26	2	.45L	.27L	1.09	5.74L	D	BE		3701000000								
00423+6431		21.1	27	122+	2	33	9	36	3	.42L	.21:	.91	15.56L	FB	LGB		9400001008								
00424+6121		24.9	42	122−	1	58	17	35	2	.32L	.91L	.49	19.87L	C	HE		9500100208			2	* 7	DP 46		43	
00425+6820		30.3	58	122+	6	14	5	31	3	7.17	7.30	1.88	1.56L	ABB	AAA	0	5600000000								
00425+6230		34.5	8	122−	0	21	9	40	4	.39	.25L	.51L	20.65L	C	BCK		9502112308								
00425+6043		36.0	43	122−	2	24	8	47	4	.80	.20	.40L	12.21L	BE	AB H	0	9500000008			2	13	11372		4	86
00426+6140		41.0	33	122−	1	23	8	47	4	.25L	.26	1.06	23.66L	CC	HBB		9500100008			1	*41	00427+6140		43	7
00427+6238		43.5	25	122+	0	31	8	45	4	.39	.25L	.53L	25.88L	B	CK		9501000008								
00427+6917		43.8	16	122+	7	23	3	32	3	1.58	.46	.40L	1.69L	BC	AB	3	4600001000								
00427+6735		44.9	25	122+	5	23	4	39	3	1.74	.48	.40L	2.09L	BC	ABH	2	9600000000			1	13	11375 K2		8	83
00427+6453		48.0	37	122+	2	27	10	77	2	.90	.41:	.40L	14.15L	EF	BE	9	8602000008								
00428+6854		53.2	31	122+	6	20	6	29	3	71.05	50.92	9.87	4.19	ABCC	AAAA	1	5620000000	27		3	3	RAFGL 107		18	8
00428+6213		53.6	33	122−	0	12	4	39	4	4.79	1.69	.97	15.47L	BBD	AAEL	2	9600324768		2						
00429+6058		58.4	47	122−	2	19	8	51	4	.58	.14:	.54L	4.19L	BD	BCEC	0	9700023458		1						
00431+6133		11.0	56	122−	1	51	16	52	3	.25L	.25L	.67L	5.87	D	EEFB		9780102528		2	1	*41	00432+6134		23	12
00432+6214		12.5	26	122−	0	26	18	38	3	.69L	.25L	1.25	22.19L	D	E		9500225768		2						
00434+6710		26.9	8	122+	5	27	14	34	3	.25L	.25L	.46	5.44:	CC	LEDD		4500000528		C						
00435+6744		31.3	26	122+	5	18	5	37	3	1.44	.87	.40L	2.29L	BC	AB	0	8600000000								
00437+6201		45.3	56	122−	1	18	11	35	4	.25L	.25L	.53:	8.49	CD	EA		9701001208		4						
00438+6520		51.0	33	122+	3	28	8	33	3	.60	.36	1.84L	17.13L	BD	BB E	1	560000000C								
00438+6655		51.5	43	122+	4	20	9	36	3	.83	.25L	.40L	15.44L	B	BE		4500000008								
00439+6339		54.4	42	122+	1	23	7	32	3	2.31	.77	.42L	16.65L	CC	AA	0	9500000008			2	2	DO 23748		57	130
00439+6001		54.5	22	122−	3	20	9	48	4	.67	.28:	.43L	14.81L	BD	AC J	0	4500131008		1						
00439+6621		58.2	53	122+	4	47	8	117	3	.39	.25L	.40L	3.92L	C	CD		5800100000								
00439+6728		59.3	31	123+	5	32	21	26	3	.25L	.25L	.50L	3.37	C	MD		9600000000								
00440+6303		0.3	18	122+	0	28	8	35	3	.53	.15:	.51:	18.41L	CEC	BEB	0	9500000008			1	2	DO 23753		20	96
00440+6558		2.2	14	122+	3	74	18	43	2	.41L	.25L	.65	6.79L	C	DC		2600100000								
00440+6102		2.9	42	122−	2	25	3	41	4	.25L	.58L	.55:	6.14	CC	KDB		9700000308		4	1	*41	00441+6103		41	12
00441+6702		7.4	4	123+	4	37	10	28	3	.30	.25L	.40L	19.53L	B	BJ		2401000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
00441+6145		8.4	47	122	−1	41	3	122	3	.48L	.88	2.03L	20.97L	C	CABE		9501330448		D	1	7	1+61168		12	
00442+6625		12.3	57	123	+4	44	14	33	2	.31	.25L	.51L	4.44L	C	EK I		5800100000								
00442+6224		15.2	12	122	−0	68	14	47	3	.42L	.25L	.61	24.98L	C	F B		9400000208								
00442+6148		17.7	37	122	−1	13	3	74	4	3.75	11.89	48.29	92.55:	BBCD	AAAB	1	93E2340548		D	1	32	X0044+618		94	13
00443+6551		18.8	44	123	+3	23	3	38	3	1.62	.59	.43L	4.87L	BC	AAH	0	2800111000								
00444+6211		24.7	38	122	−0	20	8	39	4	.59	.27L	.43L	18.42L	B	BD		9500000108								
00445+6147		31.6	8	122	−1	52	8	49	2	.28	.45L	.48L	29.76L	D	BG D		9402341548		D	1	32	X0044+618		58	13
00445+6025		31.9	40	122	−2	29	15	83	3	.25L	.25L	.46L	3.87	C	I C		6702000108								
00448+6715		48.9	38	123	+5	25	9	34	3	.25L	.26	1.47	2.64	CBC	BAB		4600001000								
00448+6127		51.4	11	123	−1	17	3	37	3	.25L	.23:	1.47	6.58L	DC	CAE		9700011528		4	2	*32	X0044+614		79	4
00449+6146		54.4	24	123	−1	18	3	44	4	2.56	.71	.47L	21.21L	BC	AB	0	9501441558		D						
00449+6500		57.7	53	123	+2	27	8	39	3	.25L	.24:	2.15	15.57L	EC	J BAI		5601001108								
00451+6915		7.3	54	123	+7	34	8	125	3	.42	.25L	.40L	1.76L	B	BK		3700020000		1	1	13	11399 K0		6	82
00451+6003		9.5	55	123	−3	17	9	43	4	.81	.35	.40L	15.54L	BC	ACH	2	7500000008								
00451+6450		9.6	57	123	+2	33	8	36	3	.56	.25L	.44L	15.13L	B	BKI		4600010008			1	13	11400 G5		9	70
00452+6735		12.0	48	123	+5	49	13	29	2	.30	.72L	.40L	4.00L	C	EKJ		9500000000								
00452+6242		12.9	55	123	+0	37	8	36	3	.25L	.24:	1.31	15.56L	DC	CA		9500001318			2	22	S180		337	900
00453+6414		21.4	17	123	+2	18	5	37	3	.68	4.73	30.60	34.88	BBCC	AAAA	1	9400010108								
00453+6118		23.8	42	123	−1	32	8	40	3	.36	.25L	.54L	23.67L	C	CNL		9500020008			2	*13	11401 G5		2	78
00454+6254		25.9	30	123	+0	22	3	70	3	.25L	.25L	1.48	6.85	CD	FDDA		7740214448								
00455+6137		34.0	17	123	−1	25	8	42	4	.25L	.17:	1.15	6.45	FBD	J DAB		9700102108		2						
00455+6148		34.6	1	123	−1	18	3	40	4	2.71	1.09	.65:	15.86L	BCC	AAFE	0	9501302428		4						
00455+6328		35.0	13	123	+1	33	3	34	3	.36	.25L	.76:	10.73:	D EE	BJ FD		9502022538		B	1	2	DO 23774		43	105
00456+6505		40.2	27	123	+2	22	12	42	3	.25L	.23:	3.09	13.21	FCD	CBA		4641224408		3						
00458+6443		49.0	11	123	+2	28	11	32	3	.25L	.25L	1.20	7.43:	BC	I GDC		65C0112658		8						
00458+6125		49.8	45	123	−1	25	10	39	4	.48	.25L	.51L	22.38L	F	D D		9500000008								
00458+6029		52.3	52	123	−2	94	13	51	2	.26	.25L	.44L	16.00L	E	E		6500000008			2	13	11407 K0		25	83
00458+6408		52.8	15	123	+2	40	8	36	3	.32	.25L	.48L	17.99L	D	F FE		9400010008			1	2	DO 23781		61	95
00458+6508		53.6	1	123	+3	25	10	42	2	1.00L	.34	3.29:	14.52L	DF	KBB		864024531C								
00459+6247		54.3	19	123	+0	35	19	43	2	.25L	.26L	.81	8.78L	D	EFG		7600211338								
00459+6108		57.2	16	123	−1	19	8	48	4	.75	.30	.41L	16.90L	CD	AB	4	9601000008								
00459+6749		59.4	25	123	+5	20	5	38	3	8.07	4.19	.71	2.66L	BBC	AAB	8	9600000000								
00460+6148		1.5	27	123	−1	17	6	39	4	.25L	.25L	3.00	15.86L	B	DCA		9581202428		4	1	32	X0045+618		54	4
00461+6717		6.3	42	123	+5	23	9	38	3	.48	.25L	.40L	2.70L	B	BD		7602230000			1	13	11412		7	90
00461+6137		7.0	16	123	−1	18	3	45	4	.34	1.11	2.03	16.61L	DCB	CAAD	6	9600102108		2						
00461+6439		7.6	58	123	+2	19	5	37	3	5.87	2.87	.83	14.91L	ABB	AAB	0	6500101438		8	4	2	DO 23785		56	96
00461+6253		11.1	3	123	+0	22	7	44	3	1.12	.30	.73:	9.10L	BFF	AAEC	0	7601422458								
00462+6721		15.5	22	123	+5	39	11	41	2	.30	.25L	.43L	3.16L	D	D		7600130000			1	2	DO 23784		87	96
00462+6652		16.8	12	123	+4	29	8	36	3	.78	.17:	.40L	2.46L	BF	BD	0	2700001200		4	1	16	00304		55	145
00462+6714		17.2	32	123	+5	29	13	29	2	.28	.25L	.84L	2.70L	C	EML		4602130000			1	13	11414		40	87
00463+6459		18.4	17	123	+2	20	13	37	3	.25L	.25L	2.31	16.65:	FE	HHEC		3640024328			2	22	S181		201	900
00463+6214		19.1	24	123	−0	41	3	46	4	.27L	.25L	.52L	6.78	C	FGFA		9701000008								
00463+6145		21.2	27	123	−1	16	3	45	4	3.90	1.66	.49L	16.41L	BB	AA	1	9500201108								
00464+6738		24.9	15	123	+5	51	32	20	2	.25L	.25L	.44L	2.73	C	D		8600000000								
00464+6430		28.7	23	123	+2	14	6	38	3	5.48	3.06	.97	12.84L	BBC	AABG	0	8502122418		3	1	2	DO 23794		88	106
00466+6800		37.1	12	123	+5	21	11	32	3	.39	.25L	.40L	1.95L	C	C		7600000000								
00468+6527		51.2	19	123	+3	18	5	37	3	5.72	44.57	303.34	322.60	BBCE	BAAA	5	620002120C		5	1	32	X0046+654B		19	1
00468+6508		53.8	42	123	+3	25	7	38	3	.37L	.93	7.59:	59.77:	DDE	DCDE		748022533C		B	1	32	X0046+651		163	11
00470+6448		2.1	0	123	+2	18	6	37	3	10.30	9.04	3.22	12.88L	BBB	AAAD	1	5502111438		8						
00470+6429		2.9	16	123	+2	16	5	37	3	4.61	4.92	2.09	10.49	BBCC	AABC	2	8501122418		3	3	7	1G 2		60	
00470+6130		4.2	45	123	−1	15	3	39	4	1.01	2.36	3.54	15.20L	BBC	AABF	3	9601245668		B	1	32	X0047+614		149	11
00471+6841		11.9	6	123	+6	31	8	32	3	.53	.22:	.40L	2.24L	CD	BCHH	0	2500010000								
00472+6445		12.5	54	123	+2	23	3	74	3	4.03	1.78	.40L	12.92L	BC	AA	0	6502211428								
00472+6654		13.3	23	123	+4	27	9	35	3	.30L	.25L	.92	3.24L	B	EJBD		2700001200		4						
00473+6301		22.2	2	123	+0	20	8	38	3	.96	.32	.50L	3.77L	BC	ADDC	0	9700001000			1	17	31		23	
00473+6319		23.7	35	123	+1	33	8	33	3	.31	.25L	.40L	15.14L	C	B		9600100008								
00474+6246		24.2	46	123	+0	21	5	36	3	20.26	11.88	1.56	17.80L	BBC	AAA	0	5510000008	27							
00474+6847		26.2	45	123	+6	23	9	34	3	.89	.51	.40L	1.55L	BC	AB	0	2700001000								
00475+6325		34.5	35	123	+1	30	8	37	3	.82	.26:	.46L	15.31L	BF	BG	0	9600100008			1	2	DO 23814		17	103
00475+6512		35.2	6	123	+3	33	23	44	2	.25L	.28L	1.70L	11.84	E	MED		968011331C								
00476+6358		40.3	30	123	+1	18	6	36	3	1.73	.43	.60L	14.62L	BC	ACF	0	8500000208			3	13	11424 +++		3	55
00478+6504		48.2	33	123	+2	25	6	38	3	2.67	1.80	1.77L	17.69L	BB	AA	0	7500101D0C								
00478+6321		51.7	39	123	+1	42	8	35	3	.42	.25L	.47L	14.11L	D	CH		9600200008								
00479+6312		55.1	11	123	+1	39	18	36	3	.25L	.37L	.40L	4.79	C	MGI C		9700000000								
00479+6233		57.1	27	123	−0	34	8	37	3	.69	.17:	.49L	18.81L	CE	BG	0	8500000008			1	2	DO 23817		60	108
00481+6539		6.5	34	123	+3	23	8	36	3	.26:	.28L	4.46	18.58	F FE	CDCB		470022144C		8						
00481+6249		7.0	53	123	+0	26	9	35	3	.94	.30L	.51L	4.09L	B	ACED		9701000000			1	13	11427 K2		9	81
00481+6421		11.3	18	123	+2	22	6	70	3	.52	.51	7.50	38.42:	CDCD	CDFB	0	9302033338		F	1	32	X0048+643		27	15
00482+6221		12.1	52	123	−0	21	8	35	3	.51	.29L	.40L	21.38L	D	BB		6500000008								
00482+6132		15.9	1	123	−1	15	3	37	4	12.34	3.04	.77:	15.98L	BBF	AACI	0	9600112738	18		5	13	11430 K2		2	63
00483+6440		22.4	23	123	+2	21	7	39	3	1.22	.49	.40L	13.94L	BD	ACD	0	6500100008								
00484+6238		24.2	54	123	+0	16	5	36	3	36.60	20.31	4.80	16.76L	BBC	AAA	0	7500000008	22		4	13	11434 MB		5	90
00484+6718		24.4	25	123	+5	20	5	35	3	1.66	.53	.40L	2.41L	BD	ABM	0	7601000000			1	13	11435 K5		8	82
00484+6414		26.3	58	123	+2	66	18	31	2	.35L	.25L	.54	20.37L	C	DD		8502002108								
00484+6531		27.3	40	123	+3	22	5	40	3	3.02	8.03	121.95	235.55:	BBDE	CAAA	3	62B013333C		F	1	32	X0048+655		71	15
00484+6339		27.7	2	123	+1	31	10	37	3	.73	.27L	.40L	17.83L	B	ABI		7400000008			1	2	DO 23825		45	111
00484+6010		27.9	35	123	−2	53	12	85	3	.41L	.41L	.96	4.24:	CD	J DB		7700101308		4						
00485+6535		33.9	28	123	+3	38	3	33	2	.25L	.27	121.95L	18.58L	F	DE		460023366C		F						
00486+6315		40.6	18	123	+1	76	35	42	2	.32L	.25L	.49L	3.60	E	NC		9700110000								
00487+6200		46.4	20	123	−1	21	6	34	3	.34	1.46	5.12	7.70	CBCD	CAAB	0	970021330C		4						
00488+6028		48.9	8	123	−2	18	8	50	4	.97	.35	.40L	12.93L	BC	AB	4	7500100008			1	2	DO 23832		82	101
00488+6708		51.8	29	123	+5	22	8	34	3	.50	.18:	.43L	2.40L	BE	DEJ	0	1600020000			1	17	33		24	
00491+6456		7.5	1	123	+2	26	4	37	3	1.21	.44	1.81L	14.69L	BD	AB F	7	660112000C		1						
00492+6142		13.8	53	123	−1	34	11	48	3	.44L	.25L	1.31	24.22L	C	DI BH		960414887C		B						
00492+6155		17.9	34	123	−1	34	12	35	3	.30L	.25L	1.02	17.29L	C	J KBM		960020000C								
00493+6010		19.3	9	123	−2	34	8	38	4	.34L	.25L	.61	4.93:	BE	I CB		6600200208		4						
00493+6312		19.8	41	123	+1	20	9	37	3	.92	.41	.40L	3.54L	BC	AB	4	9700110000								
00493+6411		20.8	4	123	+2	35	9	39	3	.48	.25L	.40L	17.15L	B	BG		8500000008			1	2	DO 23847		55	123
00493+6247		22.1	23	123	+0	21	4	37	3	1.24	.51	.51L	3.04L	BC	ABE	0	8701100100								
00494+6003		26.8	27	123	3	16	8	51	4	.82	.23:	.40L	14.83L	BC	AD	0	7500110008			1	17	34		84	
00494+6058		28.2	45	123	−2	45	10	47	3	.25L	.25L	.82	15.44L	C	BB		7601000308		4						
00495+6548		33.9	47	123	+3	23	5	35	3	.25:	.49	2.19	8.08	CDCD	ECAB	0	280011350C								
00496+6217		36.6	21	123	0	18	9	36	3	.99	.95	.44L	13.66L	BC	BA	0	6601033008		3	1	32	X0049+622		17	3
00496+6552		38.2	54	123	+3	28	8	33	3	.25L	.44	2.19L	15.41L	C	BBD		270111350C								
00497+6357		42.7	37	123	+1	20	7	39	3	.44	.57	6.75	20.49	FCCD	DBAA	0	5500001118								
00498+6241		49.4	33	123	+0	52	10	43	2	.45	.25L	.44L	5.51L	C	AG		5601000000			1	2	DO 23853		47	115
00498+6458		50.5	55	123	+2	37	8	34	2	.31	.25L	.66L	20.47L	C	C I		650102000C		1						
00498+6529		53.9	17	123	+3	22	6	37	3	.40	.29	1.93:	16.31L	DDE	DCDB	0	560030440C			2	22	S183		423	2100
00499+6809		58.6	27	123	+6	25	8	28	3	.73	.26L	.40L	2.23L	B	AB		4600000000								
00500+6019		1.7	17	123	−2	31	9	39	2	.32	.25L	1.48L	18.45L	D	C L		6500000008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	Position (1950) δ (″)	Galactic Coords l	Galactic Coords b	Uncertainty SMJ (″)	Uncertainty SMN (″)	Uncertainty θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm (Jansky)	60 μm (Jansky)	100 μm (Jansky)	Flags Flux Uncs	Flags Corr Coef	VAR	Flags Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00500+6713		2.0	53	123+	5	20	7	75	3	.25L	.25L	8.82	9.59	CC	DGA		1401003300		6	1	32	X0050+672		9	6
00500+6050		2.8	59	123−	2	30	3	46	4	1.77	.37	1.61L	15.58L	BE	ABNF	5	460020000C			2	13	11444 F8		10	48
00500+6145		5.4	16	123−	1	27	9	32	3	.25L	.17:	1.06	15.25L	DE	CBC		960212453C								
00501+6048		6.2	44	123−	2	31	11	51	2	.99	.20	1.64L	17.79L	CD	AB	0	660020000C			1	13	11445		6	92
00501+6632		6.5	16	123+	4	23	8	37	3	1.00	.45	.41L	4.43L	CD	AB	8	0800000300		4						
00501+6941		8.0	4	123+	7	17	5	31	3	9.43	2.35	.35:	1.84L	BBC	AADE	0	5600000000	16		4	13	11446 MB		4	70
00501+6638		8.8	34	123+	4	30	6	39	3	.25L	.25L	1.94	2.65:	CC	JCB		0700000300		4	1	32	X0050+666		13	4
00501+6736		11.8	27	123+	5	72	23	30	2	.74L	.25L	.47L	3.51	F	M C		7600000000								
00502+6827		13.3	39	123+	6	52	21	44	2	.26L	.27L	.46	3.46	CD	EJCG		2602100310		4						
00502+6219		14.9	46	123−	0	38	11	33	3	.30	.25L	.50L	22.92L	B	B E		6501133008		3						
00503+6445		18.8	32	123+	2	18	5	38	3	14.36	6.95	.96	14.98L	BBB	AAB	0	5502101108								
00503+6528		22.3	40	123+	3	52	17	44	2	.32	.25L	2.76L	20.55L	F	F HE		664130440C			2	22	S183		254	2100
00504+6102		27.1	46	123−	2	26	8	43	4	.52	.22	.43L	14.51L	CF	CC	1	6700200108			1	*41	00504+6102		16	3
00504+6959		28.3	51	123+	7	50	17	32	3	.26L	.25L	.40L	2.65	C	F CD		5500100000								
00505+6406		34.5	18	123+	2	71	21	45	2	.40L	.25L	.79	18.40L	C	F		5500000008								
00505+6053		34.8	26	123−	2	26	9	43	4	.25L	.25L	1.38	17.52L	C	I AC		460021030C		4						
00506+6304		36.2	23	123+	0	27	3	38	3	2.09	.59	.40L	3.63L	BC	AA	0	7700001000			1	17	36 C6,3		52	150
00507+6440		47.8	11	123+	2	37	8	38	3	.35	.25L	.43L	22.16L	D	CH		5401100008								
00507+6142		47.9	58	123−	1	32	12	38	3	.27L	.25L	.86	19.77L	C	BB		960031000C								
00508+6238		48.8	52	123+	0	17	5	38	3	6.77	2.65	.56:	3.04L	BBC	AAB	2	3700000000								
00508+6741		48.9	38	123+	5	29	26	46	2	.25L	.38L	.40L	2.46	F	N D		5600000000								
00508+6418		49.9	25	123+	2	32	12	37	3	.25L	.25L	.87	3.76:	DE	ENDC		7700000108								
00508+6201		52.8	9	123−	1	65	9	38	3	.25L	.25L	1.60L	6.38	C	KC		960000010C								
00509+6623		59.0	57	123+	4	15	4	38	3	3.12	8.25	3.27	4.59L	BBC	AAAD	0	0700100100								
00510+6550		2.7	3	123+	3	28	5	31	3	.25L	.27:	1.50	7.93	DDD	KFAB		270020320C		2						
00510+6058		3.1	49	123−	2	30	11	78	3	.47L	.25L	.82:	5.63	DC	C CB		570130030C		4	1	*41	00510+6059		22	4
00510+6228		5.7	17	123−	0	40	3	39	3	.25L	.25L	.85	8.79	CC	BG		1600001520		8	1	32	X0051+624		88	8
00511+6138		8.1	24	123−	1	44	12	34	2	.69L	.25L	.84	20.51L	E	FB		960010030C								
00511+6619		9.8	7	123+	4	50	3	38	3	.28L	.25L	.62	5.36L	C	CH		1700100100								
00511+6824		11.9	38	123+	6	20	6	30	3	1.22	.69	.40L	2.12L	BC	AA	0	2700000000								
00513+6011		18.6	19	123−	2	8	3	141	4	1.69	.87	.42L	10.79L	BB	AAF	4	4600000008								
00513+6152		19.2	35	123−	1	23	13	41	3	.27L	.25L	1.21L	6.19	C	JCFB		960011030C		4						
00513+6652		19.4	15	123+	4	37	8	33	2	.30	.25L	.44L	3.62L	C	D		0700000000								
00513+6317		22.3	7	123+	1	17	6	36	3	8.81	4.48	.86	3.64L	BBC	AAB	0	8701000000	13		4	4	TMSS +60025		36	28
00514+6516		27.6	50	123+	3	25	7	37	3	.27L	.64	4.69	18.56L	CE	GAC		550210663C		2	2	22	S183		589	2100
00516+6545		37.2	45	123+	3	16	5	35	3	.46	.48	3.60	16.19L	BCC	DBAC	4	261022310C								
00516+6348		41.0	52	123+	1	47	11	34	2	.36	.25L	.47L	14.93L	F	C		3500100008			3	13	11461		3	90
00517+6537		44.9	40	123+	3	19	5	38	3	2.81	7.05	89.27L	74.07L	BB	AACF	2	440424445C		B	1	32	X0051+656		126	11
00518+6031		49.3	39	123−	2	20	9	44	4	.87	.49	1.74L	16.18L	BC	AB	0	950131250C								
00518+6035		52.2	33	123−	2	35	8	47	3	.34	.25L	.54:	18.95L	D	D CEDF		760011140C			2	*41	00518+6035		14	3
00519+6535		57.8	7	123+	3	18	3	75	3	2.35	6.87	89.27	198.20:	FCFE	EBBA	6	43B324435C		B	1	32	X0051+656		55	11
00522+6520		17.1	12	123+	3	26	7	37	3	.25L	.57	5.08:	12.09:	EDE	CEE		460120765C		2	1	32	X0052+653		145	2
00522+6005		17.7	33	123−	3	16	9	43	4	1.04	.47	1.43L	13.08L	BC	ABM	2	460000100C								
00523+6344		18.3	34	123+	1	38	8	38	3	.38	.34L	.44L	16.82L	C	BC		3500100008								
00523+6812		21.6	43	123+	6	18	6	28	3	7.94	2.22	.73	2.08L	ABC	AABK	1	3600000000	16		4	2	DO 23888		73	110
00524+6528		26.8	9	123+	3	76	12	42	2	.36	.33L	1.88L	23.58L	F	CL		450200100C			2	22	S183		593	2100
00524+6537		27.2	2	123+	3	20	7	35	3	.39	.43	89.27L	41.47:	EE F	CEBB	7	454224445C		B	1	32	X0051+656		193	11
00524+6718		29.6	16	123+	5	18	6	41	3	6.64	2.33	.42:	2.53L	CBD	AAD	0	2700000000								
00525+6318		35.4	12	123+	1	37	10	36	3	.34	.27L	.42L	3.55L	B	CD		7700010000								
00526+6208		38.2	43	123−	0	33	12	31	3	.25L	.25L	1.05L	6.88	C	GFFC		970102130C		4	1	32	X0052+621		4	4
00526+6450		38.3	35	123+	2	44	12	32	2	.38	.25L	.47L	4.69L	F	C		4600000000								
00526+6041		40.3	5	123−	2	25	8	41	4	.37L	.25L	1.04	14.92L	C	LCF		650100030C			1	*41	00526+6040		25	2
00528+6126		50.9	10	123−	1	23	3	37	4	.55	.14:	.95:	6.66:	BDCC	BCCD	3	968100031C								
00528+6517		52.2	46	123+	3	35	8	38	3	.25L	.28L	1.45	19.89L	D	DHBM		460020355C		2						
00528+6706		53.0	10	123+	5	60	18	28	2	.46L	.25L	.50	3.60L	C	LE		1600000000			1	13	11471		14	88
00529+6616		58.7	31	123+	4	23	8	36	3	.48	.25L	.40L	19.06L	B	BE		1500000008			1	2	DO 23896		60	106
00529+6557		58.9	58	123+	3	54	11	45	2	.49	.26L	.41L	19.89L	C	BGL		3600100108								
00530+6555		0.2	18	123+	3	38	16	31	2	1.73L	.25L	.57	5.74	CC	I FC		4700200108								
00530+6308		1.2	12	123+	1	27	7	38	3	2.02	.94	.45L	2.95L	BC	AA	1	7700000000								
00531+6047		11.2	31	124−	2	36	8	41	4	.38L	.25L	.74	14.68L	C	BF		860001124C								
00534+6031		27.1	1	124−	2	18	4	45	4	4.69	2.98	1.03	4.85:	CCDE	AACF	9	662120432C		2	3	*23	VDB.66N 005		186	
00534+6212		29.9	26	124−	0	26	12	37	2	.39	.27L	1.67L	20.26L	D	DJ		940002000C								
00535+6532		31.4	45	123+	3	15	5	39	3	1.74	2.70	23.50	50.90:	BBED	AAAB	0	34C114531C		2						
00535+6549		32.1	23	123+	3	21	9	35	3	.53	.22:	.40L	17.23L	CD	BBGI	0	4600011108								
00536+6026		39.1	37	124−	2	15	5	80	4	18.83	8.40	2.62	7.67L	BBD	AAAF	0	765210431C	18	2	8	*13	11482 B0P		14	27
00536+6130		40.5	16	124−	1	27	11	32	3	.29L	.25L	.94:	5.37	CD	DB		970200031C								
00538+6415		48.5	45	124+	2	24	9	38	3	.89	.22	.52L	15.45L	BD	AEF	1	3500100008			1	13	11486 F2		3	71
00538+6410		49.9	54	124+	2	29	9	38	3	1.07	.40	.40L	12.22L	BC	AB I	1	3501100008			1	17	42		29	
00538+6527		53.2	28	124+	3	26	6	43	2	.88	.18:	2.44L	15.41L	CE	BEC	1	360130441C								
00539+6947		57.5	39	123+	7	32	18	70	2	.25L	.25L	.40L	2.59	C	C		4502000000								
00539+6054		58.6	5	124−	2	34	8	47	4	.48	.25L	2.18L	22.60L	D	BK		850237597C		3	3	*23	CED 004A		360	
00539+6603		59.5	45	124+	3	47	14	33	2	.25L	.25L	.51L	4.89	E	GD		2700000008								
00540+6523		1.0	56	124+	3	43	12	39	3	.28L	.25L	1.04	19.92L	C	JC		360130432C								
00540+6540		4.5	44	124+	3	32	3	36	3	.25L	.25L	1.83	7.39L	C	EAB		8702003308		2						
00540+6704		5.9	10	123+	4	23	5	35	3	1.05	.35	.40L	2.99L	CC	ABC	0	1700000000								
00541+6735		6.2	15	123+	5	61	8	36	3	.33	.25L	.40L	2.39L	C	GM		2600000000			1	39	BG 0054+67		38	408
00541+6156		7.0	59	124−	1	36	16	43	3	.28L	.25L	.78	19.95L	D	CD		940022453C		3						
00541+6613		9.9	30	124+	4	29	9	40	3	.45	.25L	.40L	17.75L	D	CE		1700000008								
00542+6109		15.9	2	124−	1	30	11	34	3	.77	.14:	1.84L	16.88L	BE	AF	1	760010121C		4	1	13	11491 G5		6	65
00543+6453		20.4	37	124+	2	38	12	41	3	.29L	.25L	.78	5.12L	B	HBF		4601100000								
00543+6448		22.5	41	124+	2	23	6	40	3	1.23	.39	.46L	3.92L	BD	AC	1	4800100000								
00543+6349		23.9	4	124+	1	32	8	32	2	.52	.25L	.48L	3.64L	D	C		4600101000								
00544+6228		25.0	28	124−	0	28	10	32	2	1.02	.22	1.45L	13.07L	CF	AF	0	760000100C			1	13	11493		5	86
00544+6003		29.9	58	124−	3	17	5	46	4	2.66	1.48	.63L	10.86L	BB	AAJD	5	2501100108			2	*41	00545+6004		9	3
00545+6111		32.1	51	124−	1	20	5	38	4	2.40	1.41	1.90L	5.05L	BB	AA E	1	680010131C		4						
00545+6627		32.7	7	124+	4	22	9	38	3	.53	.18:	.40L	12.33L	BF	BEJ	0	1600000008								
00545+6352		35.0	17	124+	1	20	4	39	3	2.15	1.04	.44L	2.95L	BB	AAM	3	4700101000								
00546+6757		38.1	32	124+	5	20	6	30	3	2.64	1.69	.49L	2.09L	BB	AAF	2	3500000000								
00547+6052		42.6	27	124−	2	22	3	47	3	.32	.61	3.44L	66.24:	EC E	BDCF	7	840226485C		3	2	23	CED 004A		244	
00547+6432		44.1	52	124+	2	22	7	38	3	.23:	.25L	4.26	25.16	F DC	EHCB		4581033330		F	1	32	X0054+645		30	15
00548+6725		51.4	37	124+	5	27	6	39	3	3.12	.88	.40L	2.11L	BC	AA	3	2500000000			2	13	11496		5	85
00548+6914		53.4	38	124+	7	20	9	37	3	.67	.25L	.40L	1.87L	C	BI I		3700000000								
00549+6233		57.2	20	124−	0	28	6	38	3	2.17	.63	1.16:	4.03L	BCE	ABDD	0	770000130C		4	2	13	11497		3	90
00550+6246		1.5	40	124+	0	48	19	47	2	.25L	.25L	.58:	5.05	CC	CD		3700000300								
00551+6812		11.8	51	124+	6	28	8	33	3	.80	.24:	.40L	1.72L	BC	AD	1	3600000000								
00552+6028		15.7	32	124−	2	25	10	45	3	.34	.25L	1.48L	14.83L	C	BGJ		760000240C			2	*41	00552+6028		14	3
00553+6514		18.7	36	124+	3	48	8	40	3	.39L	.21:	.98	5.19L	EF	FC		5701000000								
00553+6202		20.0	10	124−	1	33	13	36	3	.25L	.25L	.71	6.23:	DC	DA		960000020C								
00553+6037		23.4	11	124−	2	28	8	42	4	.31	.25L	1.84L	74.32L	B	C		730122430C			2	*41	00554+6037		10	3
00554+6834		26.6	45	124+	6	20	5	37	3	2.64	1.58	.45:	2.47L	BBF	AAEG	3	3600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00554+6730		28.7	43	124+	5	34	10	36	3	.57	.31L	.40L	2.51L	C	AF		2500000000								
00554+6524		29.0	31	124+	3	13	4	78	3	4.57	8.94	114.91	192.93:	CCDE	BCAA	9	239313332C		B	1	32	X0055+653		64	11
00554+6346		29.1	42	124+	1	27	13	44	2	.25L	.19	.44L	4.08L	F	C		4600000000								
00556+6048		36.7	33	124−	2	18	3	38	4	4.71	28.95	107.82	142.23:	BBDD	AAAA	3	73C001150C			1	23	CED 004A		526	
00556+6209		37.7	9	124−	0	23	11	44	2	.32	.25L	1.84L	11.41L	C	BD F		960000000C								
00556+6520		40.9	27	124+	3	27	3	38	3	.31:	.47	1.89L	15.41L	CD	BBBD	3	260223332C		B						
00557+6103		43.5	4	124−	2	26	18	57	3	.25L	.25L	1.40L	4.87	E	AHBB		670112053C								
00557+6254		44.6	42	124+	0	44	13	45	2	.31	.25L	.41L	4.42L	C	D		3700101100								
00558+6019		49.3	42	124−	2	32	11	42	3	.30	.25L	1.56L	13.75L	B	B		460010010C			2	*41	00559+6020		54	3
00558+6822		50.8	53	124+	6	24	9	34	3	.46	.28	.40L	2.10L	BC	CDN	0	2600000000								
00559+6133		54.2	5	124−	1	20	13	35	3	.25L	.25L	.48L	7.65	D	J GC		960010002C								
00559+6252		54.8	57	124+	0	23	5	37	3	1.69	.56	.40L	3.46L	BC	AB J	0	3700101100								
00560+6037		0.7	21	124−	2	15	3	47	4	1.93	2.52	43.12	74.32	CCEF	BBCA	9	745236454C			2	22	S185		518	7200
00560+6332		1.3	34	124+	1	16	4	40	3	3.92	1.36	.40L	3.67L	BB	AA	5	4700000000			1	17	43		58	
00562+6559		13.9	32	124+	3	43	12	33	2	.27L	.25L	.65	15.66L	C	MC		6600200008								
00562+6037		15.0	30	124−	2	38	3	48	3	.75	.25L	43.12L	98.86L	F	BKGA		740337554C			2	22	S185		437	7200
00562+6223		15.1	12	124−	0	20	8	40	3	.25L	.27	3.25	8.01	DEC	ACB		964000040C		4						
00563+6356		18.8	49	124+	1	24	8	76	3	.26L	.25L	1.49	4.65	CC	EEAA		3601000000								
00563+6028		20.8	9	124−	2	24	3	45	4	2.46	.63	1.59L	13.47L	BC	AA	0	560110340C			1	*41	00562+6027		33	3
00564+6042		25.7	52	124−	2	22	7	72	3	.42:	.38	8.97	32.45L	FDE	EDDD	9	756535554C			2	22	S185		208	7200
00565+6600		35.3	9	124+	3	20	5	36	3	1.50	.43	.45L	15.25L	BC	ABG	3	6600200008			2	13	11510		5	86
00566+6110		42.0	29	124−	1	44	9	43	3	.61L	.82L	.46	4.73	CD	GAEC		5700000208			1	23	ASS 39		482	
00567+6326		45.6	47	124+	1	30	8	40	3	1.01	.32	.40L	3.49L	BC	AD F	0	4700000000								
00568+6226		48.2	54	124−	0	62	16	45	2	.31L	.25L	.98	17.93L	D	C		940102342C								
00568+6721		51.8	15	124+	5	40	8	38	3	.58	.25L	.40L	2.63L	D	BD		2500000000			1	17	45		63	
00569+6041		55.1	35	124−	2	66	9	45	2	.38:	.37	1.57L	13.18L	FD	CC F	0	660438434C			2	22	S185		86	7200
00569+6014		59.0	21	124−	2	21	9	47	4	.45	.25L	.40L	18.77L	C	AM		3501010008			3	*13	11515 G5		7	71
00570+6202		0.7	51	124−	1	34	7	40	3	.25L	.19	1.58	6.66	DCD	LFBB		960020030C								
00570+6159		3.1	14	124−	1	40	11	36	2	.33	.25L	1.68L	16.00L	F	E		950030010C								
00571+6134		7.1	11	124−	1	26	5	36	3	1.46	.41	.45L	18.37L	CC	AB	0	4501200208			1	2	DO 23948		60	116
00571+6050		10.6	2	124−	2	19	8	78	4	.57	.72	9.49	38.87	CEED	DDCB	0	55D335443C			2	22	S185		439	7200
00572+6704		16.8	18	124+	4	30	11	38	3	.90	.25L	.40L	2.19L	B	BC		2700101000								
00573+6317		19.4	10	124+	1	26	6	39	3	1.94	.54	.40L	4.59L	BC	AB G	0	2700001000			1	13	11516		4	90
00573+6155		21.4	4	124−	1	28	14	35	3	.28L	.25L	.64	14.84L	C	I CM		950010055C		4						
00574+6117		26.2	4	124−	1	34	8	36	3	.48	.25L	.52L	18.08L	B	B J		4501000008			1	23	ASS 39		216	
00575+6401		31.0	2	124+	1	45	12	39	3	.25L	.25L	.93:	5.55	DC	LLD		4600003300		6	1	32	X0057+640		55	6
00576+6529		38.3	46	124+	3	75	14	43	2	.25L	.61L	.65L	7.35	D	EHD		9601001238								
00576+6019		40.3	56	124−	2	28	8	43	4	.37	.25L	.48L	15.91L	B	CEHJ		1501010308			1	2	DO 23953		32	93
00576+6704		40.4	24	124+	4	27	8	40	3	1.66	.49	.40L	2.12L	BC	AC D	0	2600101000			1	17	49		49	
00576+6039		41.1	34	124−	2	27	8	38	3	.39L	.25L	2.74	12.59L	E	I BBI		460321100C			2	22	S185		403	7200
00576+6159		41.5	57	124−	1	35	10	41	3	.52	.25L	1.73L	17.45L	C	BEM		940120021C								
00578+6233		48.9	20	124−	0	19	6	35	3	1.24	8.74	31.75	107.72L	CBE	AAAB	2	730205576C		1	1	32	X0057+625		164	1
00578+6452		50.4	48	124+	2	17	8	73	3	.25L	.25L	1.65	9.56	CC	KJEC		9601102310		6						
00578+6647		50.7	1	124+	4	32	8	37	2	.32	.25L	.40L	2.81L	C	CI H		4700200000								
00578+6227		52.4	1	124−	0	29	7	42	3	.25L	.39	6.05	50.47L	CD	MCDD		748323463C								
00579+6025		55.8	46	124−	2	49	13	44	4	.25L	.25L	.55L	3.83	C	LC		3700010508		4						
00579+6922		57.9	48	124+	7	78	31	30	2	.29L	.51L	.44L	2.52	E	M H		7601100020		8						
00580+6238		1.2	29	124+	0	21	5	39	3	1.91	1.76	28.47	107.72	BBEF	CCCB	4	738104343C		1	1	32	X0057+625		157	1
00580+6826		2.1	49	124+	6	19	5	38	3	1.87	.64	.40L	2.20L	BC	AA	0	1700100000			1	17	50		23	
00581+6747		6.9	25	124+	5	27	9	31	3	.49	.40	.40L	1.85L	CF	BE	0	3600000000			1	39	BG 0057+67		85	408
00581+6640		10.7	12	124+	4	52	13	27	2	.24	.25L	.42L	16.36L	C	C		0501000008								
00581+6905		11.7	22	124+	7	17	6	35	3	.30	.63	2.17	3.76	CCCB	EBBA	0	8500012200		2	1	13	11526 B9		4	66
00582+6030		12.5	48	124−	2	28	10	43	3	.39	.25L	1.16L	12.35L	C	BFFH		360100050C		4	1	2	DO 23960		27	88
00582+6458		12.8	13	124+	2	25	3	38	3	.25L	.46	2.26	7.99L	CC	HCAC		7700005300		6						
00583+6504		18.9	38	124+	2	40	3	37	3	.25L	.25L	.58:	4.43	DC	M EB		6700002100								
00585+6925		31.2	51	124+	7	64	33	43	2	.38L	.25L	.40L	2.77	D	K D		8600100020		8						
00585+6526		35.3	29	124+	3	37	12	28	2	.29	.25L	.40L	4.98L	C	E		4800000000			2	13	11532		8	90
00586+6648		39.9	2	124+	4	47	8	34	2	.26	.28L	.40L	4.56L	C	CH		3600100000								
00587+6356		43.1	17	124+	1	33	15	37	3	.25L	.25L	.50:	4.70	DF	FB		4742000000								
00588+6327		52.7	50	124+	1	29	9	39	3	.78	.27	.47L	3.83L	CC	BC	1	6700010000								
00590+6652		4.5	9	124+	4	44	13	32	2	.64L	.51L	.50	3.40L	C	B		3601000000								
00591+6047		7.7	13	124−	2	20	9	32	3	.25L	.25L	1.20	4.88	CE	CFB		9701000308								
00592+6530		12.1	28	124+	3	23	5	40	3	.35L	.22	2.08	24.92L	CC	DA		9600000008								
00592+6232		12.2	22	124−	0	56	14	40	2	.31	.25L	1.25L	14.15L	C	C E		660010010C								
00592+6413		13.7	17	124+	2	19	7	41	3	.39	.34	6.46	20.49	CCCC	BCBA	0	4500032300		7	1	32	X0059+642		36	7
00593+6227		18.1	57	124−	0	37	12	32	2	.35	.27L	1.49L	14.12L	C	BJ D		660010010C								
00594+6757		28.4	11	124+	5	28	10	35	3	.25L	.25L	.94	2.35L	B	KBB		4600000000								
00594+6139		28.7	28	124−	1	29	12	41	3	.42	.25L	.49L	17.36L	D	B E		3500100008			1	2	DO 23971		18	93
00594+6204		28.8	25	124−	1	41	8	37	3	.40	.25L	1.72L	16.14L	C	C G		950111055C		8	2	18	490 M2 2		16	96
00595+6745		33.3	16	124+	5	24	10	31	3	.93	.30	.40L	2.20L	BD	AB I	0	4600000000								
00596+6135		36.7	33	124−	1	20	5	37	3	7.25	2.36	1.72	3.99:	BBCD	AAAC	1	3700200008			6	1	HO CAS		41	3
00596+6020		39.0	6	124−	2	21	5	42	4	2.52	1.28	.40L	12.27L	BB	AA	0	4600100008			1	1	BO CAS		7	3
00596+6710		39.8	15	124+	5	45	11	44	2	.86	.39	.40L	2.55L	ED	BB	3	2601011000								
00596+6253		40.1	5	124+	0	35	10	36	3	.25L	.25L	1.71L	5.56	D	DB		570020020C								
00597+6343		42.9	14	124+	1	63	8	38	2	.32	.25L	.49L	4.89L	F	E		5700000000								
00597+6220		43.3	24	124−	0	45	8	41	3	.40	.25L	1.63L	16.55L	C	C H		951100020C			1	13	11540 K0		5	75
00598+6123		48.6	25	124−	1	26	15	34	2	.80L	.25L	.63:	5.97	CD	J ED		6602000308		4	1	32	X0059+614		42	4
00598+6042		50.5	18	124−	2	21	3	38	3	1.53	.40	.40L	20.02L	BD	ACFE	0	8501114108			3	13	11542		3	86
00599+6243		56.4	31	124+	0	25	3	39	3	.37	.38	2.29	8.02	FCCC	DCAA	0	760011100C								
00599+6425		57.0	55	124+	2	42	14	44	2	.57L	.25L	.71L	5.47	C	L DB		9700000000								
00599+6130		59.2	26	124−	1	35	9	40	3	.33	.25L	.46L	15.31L	C	DE		5401100208		4	1	13	11544 G5		11	81
01000+6545		3.1	53	124+	3	67	15	46	2	.49L	.25L	.53	12.91L	E	BF		7501100308								
01001+6249		6.9	5	124+	0	21	4	41	3	9.10	2.80	.58:	14.73L	BBD	AAB	0	560021100C			3	3	RAFGL 4075S		24	16
01002+6103		17.0	3	124−	2	49	13	31	2	.30L	.25L	.59	6.15L	E	FB		9700000208		4						
01003+6036		21.1	48	124−	2	30	8	40	3	.49	.30	.72L	15.00L	BD	BDM	0	4600373318		2						
01003+6238		21.6	18	124+	0	38	10	42	3	.45	.29L	1.54L	19.19L	C	CG		650010000C			1	2	DO 23989		65	115
01004+6031		25.3	56	124−	2	21	10	46	3	.49	.43:	5.34	22.92:	CEFD	EFCD		45C0353338			2	1	32	X0100+605		60	2
01004+6056		27.1	20	124−	2	21	6	38	3	1.94	.56	.40L	16.87L	BC	AB	2	8501000108			3	13	11548		6	88
01004+6735		29.9	21	124+	5	63	13	44	2	.35	.30L	.40L	4.43L	C	DF K		3500000000			1	23	LDN 1305		363	
01005+6048		31.3	21	124−	2	22	9	35	3	.80	.30:	.82	20.02L	BFF	BEEM	5	9502144348			2	2	13	11551 F0		4	58
01005+6547		31.6	49	124+	3	30	10	32	3	.44	.25L	.45L	17.75L	E	D E		6500100308								
01005+6019		32.9	60	124−	2	25	10	41	3	.42	.25L	.40L	17.18L	C	CI		6600100008			1	2	DO 23998		49	98
01005+6042		35.7	32	124−	2	23	9	36	3	.25L	.25:	4.19	20.02	ECF	EEDB		85C0264348		2						
01006+6402		36.5	7	124+	1	25	10	42	3	.25L	.31	.64	4.54L	CC	LBC		4600001000								
01007+6035		47.9	45	124−	2	45	12	42	3	.25L	.25L	1.96	25.88L	F	EEB		4500363338		2						
01009+6301		55.6	4	124+	0	22	3	41	3	2.86	1.32	1.40L	21.44L	BB	AA	1	350010030C								
01010+6150		3.6	34	124−	1	42	3	36	2	.25L	.25L	.59L	7.37	D	DC		3601001228		4						
01011+6558		11.9	10	124+	3	25	7	38	3	.25L	.25L	1.96	10.37:	CC	JAC		3681000238		8	1	32	X0101+659		20	8
01011+6118		11.9	37	124−	1	31	8	37	3	.75	.25L	.47L	18.21L	B	B I		9401000008			2	13	11557 F8		10	58
01014+6106		29.4	38	125−	1	16	5	38	3	3.27	1.22	.43:	11.80L	BBD	AAD	0	9600101108			1	17	53		30	

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm												
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)			Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
01015+6102		32.8	24	125– 2	48	12	38	2	.29L	.25L	.62	4.43L	C	DC		9700101108							
01015+6236		32.9	48	124+ 0	21	4	41	3	2.04	1.02	1.71L	10.32L	BC	AA E	1	960100000C							
01016+6044		39.8	44	125– 2	30	9	37	3	.63	.25L	.46L	17.91L	C	BH		3602121228							
01017+6041		44.6	49	125– 2	53	14	35	2	.25L	.25L	.64	13.22L	C	HB		4601100008							
01017+6126		45.9	56	125– 1	21	8	39	3	1.03	.29	.54L	12.85L	BC	ACFF	2	9601001008		3	13	11559		19	86
01017+6653		46.0	52	124+ 4	46	15	28	2	.30	.25L	.40L	2.60L	D	C F		3600100000							
01018+6014		51.9	10	125– 2	24	6	40	3	2.51	1.78	.55L	10.71L	BB	AAB	0	8600000008		1	1	V454 CAS		62	3
01019+6032		57.8	55	125– 2	22	10	41	3	.25L	.25L	2.49	10.92	CC	NFA		6601021308							
01021+6213		8.0	5	125– 0	28	7	39	3	1.79	.52	.70L	15.29L	BC	ABF	0	860000100C		1	2	DO 24016		51	93
01022+6542		12.6	54	124+ 3	13	4	40	3	20.36	8.19	.80:	14.56L	BBD	AAA	1	8500100408		4	1	32	X0102+657	119	4
01022+6205		15.4	19	125– 0	20	6	36	3	3.69	1.26	.63L	11.20L	BB	AAI F	1	750020121C		4	4	4	TMSS +60037	51	28
01022+6152		15.7	58	125– 1	59	19	48	2	.25L	.25L	.41L	6.66	D	A		9600100008							
01022+6119		16.5	24	125– 1	52	15	34	2	.28	.25L	.44L	19.10L	D	FK		9502010008							
01023+6246		18.1	19	125+ 0	37	3	37	3	.27L	.25L	.94	5.69:	DC	JECB		7800001000							
01023+6426		18.3	55	124+ 2	24	6	41	3	.25L	.96	2.63	13.82L	CC	AAI		8600113318		2					
01023+6230		19.4	46	125– 0	27	24	44	2	.60L	.25L	1.62L	5.76	D	M FD		970111043C		8					
01023+6358		19.8	19	124+ 1	34	8	43	3	.43	.25L	.45L	4.25L	C	BEL		4601000000							
01023+6151		22.1	54	125– 1	27	9	36	3	1.08	.37	.40L	13.30L	BC	ADLF	0	9500100008			1	2	DO 24025	54	113
01025+6258		32.8	16	125+ 0	28	9	41	3	.64	1.16	1.72L	12.01L	BB	AA D	1	660121110C							
01025+6101		33.2	51	125– 2	61	18	40	3	.25L	.25L	.41L	5.04	C	FC		9600100008							
01026+6541		37.2	59	124+ 3	22	6	34	3	.35	.59	2.42	4.86	CCCD	EACC	3	6700100408		4	3	13	11564 B8	15	70
01026+6053		41.9	6	125– 2	22	10	81	3	.27L	.25L	1.26	11.38L	F	K EC		96C5153538		2	1	32	X0102+608	26	2
01028+6008		48.1	50	125– 2	30	13	34	2	.42	.25L	.43L	11.43L	C	C H		7601000008							
01028+6255		49.3	51	125+ 0	25	9	40	3	.76	.36	1.71L	12.40L	CC	BBEH	1	660111110C							
01028+6040		49.4	28	125– 2	52	8	43	2	.68L	.56L	.86	12.09L	E	CB		3600100308		4					
01028+6127		51.0	44	125– 1	26	6	43	3	1.61	.41	.41L	14.52L	BC	ABJ	4	9500000008							
01028+6217		52.8	48	125– 0	22	9	37	3	.99	.84	1.09L	13.57L	CD	AAHH	0	850002200C							
01028+6654		53.2	6	124+ 4	30	8	38	3	.63	.18:	.40L	2.48L	BE	BE	0	2600100000							
01029+6042		57.9	37	125– 2	42	13	39	2	.25L	.25L	.89L	4.00	C	JDB		3700100308		4					
01030+6426		4.1	24	125+ 2	28	3	46	3	.92	.25L	.57:	13.74L	D F	ABEF		8600113008		2					
01031+6444		9.1	52	125+ 2	43	16	36	3	.25L	.25L	.76:	9.47	CE	JC		9600000020							
01031+6616		9.6	42	124+ 4	31	10	34	3	.72	.26L	.40L	3.46L	B	ACG		4801000000			1	2	DO 24035	72	121
01031+6531		9.9	57	124+ 3	15	3	40	3	7.64	2.85	.42:	14.93L	BBD	AAD	0	9600000008	01		4	2	DO 24036	55	120
01032+6001		12.3	22	125– 3	43	8	42	3	.64	.25L	.44L	13.01L	D	BJL		9601000228		C					
01032+6502		16.5	42	125+ 2	23	3	41	3	.25L	.38	.74:	18.98L	CF	BA		8641111108			1	23	LDN 1307	512	
01033+6548		22.9	38	124+ 3	48	8	120	3	.39	.25L	.40L	16.48L	D	C		4500000008							
01034+6224		26.5	28	125– 0	52	12	43	3	.40	.25L	1.74L	13.63L	D	EH		860111100C			1	13	11575 K0		25	75
01034+6241		28.5	9	125+ 0	23	9	41	3	.97	.29	1.68L	12.06L	BC	AB	0	760112044C		9					
01034+6351		28.7	39	125+ 1	42	13	38	2	.29	.25L	.48L	16.51L	C	B		8600000008							
01034+6258		29.3	22	125+ 0	43	3	38	3	.27L	.25L	.94	13.98L	C	GDJ		660111050C							
01035+6129		35.7	11	125– 1	29	8	39	3	.42	.25L	.42L	14.35L	C	BBK		9500000008							
01036+6054		38.8	55	125– 2	22	5	41	3	.25L	.25L	1.17	11.13L	C	AC		9602122328		2					
01036+6632		41.3	28	124+ 4	43	11	27	2	.43	.27L	.42L	2.87L	C	BE		4700010000							
01037+6201		42.3	33	125– 1	26	10	35	3	.25L	.25L	.40L	5.06	C	LFKB		9600000108			1	23	LDN 1309	157	
01037+6401		43.1	27	125+ 1	17	5	42	3	.85	2.43	6.66	7.00	BBCC	AAAA	0	9600000008							
01037+6504		45.2	52	125+ 3	21	5	43	3	.30	.54	6.08	13.43:	CCCF	HBAA	3	8540231108		1					
01037+6330		47.6	18	125+ 1	29	4	43	3	1.94	.51	.41L	4.25L	BD	AB	0	3601000000			1	13	11581 K2P	6	83
01039+6220		54.4	1	125– 0	21	6	39	3	.84	.33	1.10L	7.57L	BC	BCEG	0	760212400C		2	1	32	X0103+623	39	2
01039+6232		59.8	35	125– 0	43	8	39	3	.43	.25L	.71L	22.97L	B	C E		660100010C							
01042+6042		13.6	24	125– 2	63	8	42	3	.38L	.25L	.47	17.90L	C	GD		9602000208			1	2	DO 24051	77	96
01042+6523		15.0	16	125+ 3	31	20	35	2	.64L	.25L	.42L	4.61	C	K C		7700000008							
01042+6755		17.4	38	124+ 5	37	21	31	2	.35L	.25L	.40L	3.23	C	L KC		4600000000							
01043+6314		20.0	48	125+ 1	40	8	44	3	.62	.16:	1.85L	17.07L	CE	AFJ	0	660010000C			1	13	11583	21	91
01043+6321		23.2	40	125+ 1	38	8	44	3	.38	.41L	1.89L	16.83L	B	CH		660220000C							
01044+6536		24.1	51	125+ 3	33	10	31	2	.35	.25L	.47L	18.66L	E	B		3600000008							
01045+6249		31.7	19	125+ 0	50	3	42	3	.58	.25L	.89L	9.01:	C F	BCEB		978001123C							
01045+6300		32.5	23	125+ 0	45	11	44	3	.25L	.25L	1.86:	9.57	ED	FA		570000030C							
01045+6505		35.7	21	125+ 3	20	5	42	3	5.43	79.62	293.04	331.04:	BBBD	AAAA	1	83C1232308		5	1	32	X0104+650	54	1
01046+6342		37.5	52	125+ 1	31	9	40	3	.78	.19:	.45L	15.77L	DD	BB	0	5500100108							
01046+6309		41.5	13	125+ 1	28	3	41	3	1.10	.30	1.59L	17.71L	BC	ACK	0	660010000C							
01047+6223		42.2	10	125– 0	21	5	41	3	6.85	1.82	1.61L	12.50L	BB	AAJG	0	660200300C		2	3	13	11586 MA	4	80
01048+6050		51.9	55	125– 2	61	14	36	2	.40L	.25L	.58	17.60L	C	C		9501021118		1					
01049+6712		57.0	54	125+ 5	28	10	42	3	.98	.23:	.41L	2.68L	BF	ACEH	0	0600000000			1	13	11590 K0	6	82
01050+6031		0.1	14	125– 2	43	16	44	3	.25L	.29L	.72	5.79	DD	MDC		9600000308		4	1	32	X0104+605	32	4
01051+6319		7.4	8	125+ 1	23	5	43	3	23.47	16.41	3.51	13.78L	BBC	AAA	1	660010000C	25		4	13	11591	4	88
01052+6959		14.8	23	124+ 7	20	3	41	3	1.24	.33	.40L	8.91L	BC	AC	0	7500000008							
01053+6738		18.5	0	125+ 5	20	4	79	3	.25L	.24	2.48	6.96	DCC	BCB		4441003320			E	1	32	X0105+676	28	14
01053+6655		19.0	24	125+ 4	34	12	36	3	.39	.25L	.40L	2.77L	C	CE		1500000000							
01053+6506		19.0	54	125+ 3	17	5	39	3	5.30	2.15	.89:	18.67L	BBF	AAB	7	7501221208		5					
01053+6251		19.1	53	125+ 0	25	7	40	3	1.25	2.41	209.19L	116.71:	ED F	CABB	7	948013333C		7	1	32	X0105+628	75	7
01053+6520		20.1	59	125+ 3	24	9	38	3	.52	.25L	.40L	18.24L	B	CM		7600000008							
01055+6424		30.4	43	125+ 2	23	5	43	3	1.49	.59	.40L	18.47L	BC	AB	0	9501101208		4					
01055+6242		31.1	4	125+ 0	38	8	42	3	.80	.18:	1.84L	20.46L	CE	AFC	2	960020000C			1	2	DO 24066	29	93
01055+6100		31.8	14	125– 2	28	8	39	3	.52	.30:	.40L	15.26L	BC	AD	0	9600110008							
01056+6251		36.9	20	125+ 0	19	6	44	3	7.42	19.54	209.19	327.01:	BBDD	BBAA	0	938013333C	80	7	2	22	S186	41	60
01056+6217		38.8	15	125– 0	20	7	41	3	1.44	1.67	29.61	76.48:	BBCD	DBAA	0	94C3045528		9	1	32	X0105+623	128	9
01056+6929		40.0	28	124+ 7	30	9	41	3	.42	.25L	.40L	2.22L	C	B		3600100000							
01056+6505		41.6	35	125+ 3	17	5	38	3	2.95	.77	.40L	18.61L	BB	AAI	3	7500201008							
01057+6235		47.2	15	125+ 0	39	12	36	3	.33L	.25	1.01	14.96L	DC	KDBH		960030320C							
01057+6054		47.3	56	125– 2	20	4	39	3	1.61	.51	.40L	12.53L	BC	ABM	0	9600100008			1	2	DO 24072	87	106
01058+6542		52.1	29	125+ 3	39	8	39	2	.41	.25L	.86L	15.74L	E	CEN		2600000008							
01059+6222		54.1	30	125– 0	15	5	78	3	.86	1.30	13.09:	43.96	DCDE	CCBA	2	946236642C		9					
01059+6043		54.9	31	125– 2	23	9	38	3	.25L	.29:	.64	6.32	FCD	KCC		9600010338		C	1	32	X0106+607	168	12
01059+6239		56.1	57	125+ 0	32	8	41	3	.52	.28L	2.21L	20.81L	C	BD		960020000C							
01059+6023		56.4	29	125– 2	27	20	49	2	.37L	.25L	.51	17.40L	C	F F		9400000208		4					
01059+6451		57.8	2	125+ 2	20	3	79	3	2.86	.83	.40L	16.65L	BC	AA I	0	7601100208							
01060+6925		1.2	21	125+ 7	90	30	33	2	.25L	.56L	.40L	1.56	D	C		3600200000							
01060+6413		1.8	52	125+ 2	53	13	40	2	.32	.25L	.46L	24.86L	C	E		8400000008							
01060+6426		4.3	16	125+ 2	27	7	41	3	.25L	.25L	1.52	10.02:	CC	KBB		9580101208		4					
01063+6942		21.9	9	125+ 7	27	8	39	3	.50	.25L	.40L	8.94L	B	BI		9402000008							
01064+6246		27.1	37	125+ 0	38	9	40	3	.39	.25L	1.73L	23.67L	B	B		960000000C							
01065+6209		31.4	10	125– 0	22	5	41	3	2.90	1.64	.52:	12.81L	BBC	AAC	0	9600000008							
01065+6452		32.6	26	125+ 2	19	5	42	3	12.46	7.89	2.19	15.82L	ABB	AAAC	0	6600100208							
01065+6757		34.2	5	125+ 5	17	4	40	3	2.19	.73	.40L	1.89L	BC	AA	0	4700000000							
01065+6117		35.1	57	125– 1	34	12	37	3	.34L	.25L	1.04	10.85:	CD	DJGD		9680034468		7					
01065+6530		35.8	26	125+ 3	16	4	40	3	3.30	1.09	.40L	14.34L	BC	AA	1	3500000008							
01067+6055		46.1	54	125– 2	32	13	43	3	.25L	.25L	.48L	4.36	C	J HA		9701000218							
01068+6012		48.5	1	125– 2	41	11	48	3	.60	.25L	.40L	14.84L	C	CKLE		9402100308		4					
01069+6123		56.1	22	125– 1	43	7	75	4	.27L	.25L	.58	6.97L	D	L DF		9681242688		7					
01069+6218		56.3	6	125– 0	32	12	80	3	.25L	.25L	1.40	10.60	FD	JFB		9642203608							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (α h m. δ ° ′)	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	Name	Type	Sep (″)	Mag
01069+6230	57.3	35	125−	0	49	17	33	2	.27L	.25L	.70	11.54L	D	D		960020110C							
01070+6226	1.1	54	125−	0	45	10	46	2	.33	.25L	.48L	14.79L	C	C		6600333138			1	13	11607 K0	8	78
01071+6551	6.1	30	125+	3	21	5	39	3	24.35	12.30	2.56	15.12L	BBC	AAA	1	0500000008	15		2	3	RAFGL 163	31	11
01071+6214	9.2	44	125−	0	20	6	42	3	6.97	2.24	.40L	14.95L	BB	AA	2	8602202308			3	4	TMSS +60040	18	26
01072+6830	13.0	29	125+	6	49	8	37	2	.28	.25L	.40L	2.21L	E	C		2500000000			2	13	11612 A0	21	52
01072+6327	17.2	16	125+	1	56	8	44	3	.32	.25L	1.70L	128.57L	C	C K		540312222C		8					
01073+6729	19.6	54	125+	5	21	12	44	3	.30	.25L	.54L	2.81L	C	C H		4601010000							
01073+6341	21.2	56	125+	1	32	13	39	2	.25L	.37	1.36:	10.54L	DE	BBE		250010343C		E	1	32	X0107+637	140	14
01074+6324	25.3	44	125+	1	20	7	42	3	.38	.46	5.33L	128.57L	CC	CCBC	4	534332232C		B	1	32	X0107+634	40	8
01074+6014	26.6	24	125−	2	20	5	41	3	2.58	.95	.40L	12.54L	BC	AAE	0	9401000008							
01074+6428	27.0	51	125+	2	78	17	47	2	.47L	.25L	.41L	4.84	E	F C		8601000008							
01075+6318	35.7	8	125+	1	21	6	44	3	2.51	6.23	74.64	128.57	BBDF	CBBA	0	530033320C		3	1	32	X0107+633	91	3
01075+6215	35.9	58	125−	0	50	17	38	3	.25L	.25L	.72	11.75L	C	GI EA		8502202108							
01076+6038	38.7	53	125−	2	48	8	38	2	.29	.25L	.40L	15.65L	C	C M		9500000108							
01077+6951	42.2	56	125+	7	29	8	41	3	.54	.25L	.40L	9.71L	C	C I		9500010008							
01077+6654	42.7	16	125+	4	55	9	36	2	.25	1.46L	.46L	2.57L	C	FM H		0500000000							
01077+6223	44.7	17	125−	0	19	8	77	3	.39L	.33:	2.58	19.11	FFE	I ECC		5540475448		2					
01077+6604	47.4	39	125+	4	33	8	37	3	.48	.23:	.40L	15.11L	CE	AF	1	2500000008							
01078+6409	48.2	28	125+	2	18	10	39	3	.25L	.25L	2.23	14.91	CD	CDFB		8500022338		F	1	32	X0107+641	30	15
01078+6753	49.2	38	125+	5	48	13	36	2	.63L	.25L	.50	3.37L	D	DB		4600000100							
01078+6525	52.2	24	125+	3	26	9	41	3	.25L	.32	1.22	16.35L	DC	BA		3600000008							
01079+6439	54.8	39	125+	2	67	21	36	2	.42L	.35L	.66	22.66L	F	I MGD		8501001008							
01079+6130	57.9	31	125−	1	44	8	36	3	.26L	.46L	.44L	4.05	C	I LDD		9700000108							
01080+6616	1.5	39	125+	4	60	15	47	2	.32	.25L	.40L	16.66L	F	C G		1400000008							
01080+6225	2.9	55	125−	0	19	10	47	2	.41L	.25L	2.03	19.11L	C	G BE		65C0497768		2	1	32	X0108+624	15	2
01080+6446	4.6	31	125+	2	20	5	43	3	1.62	.52	.40L	15.67L	BB	AA D	0	6600001008							
01081+6230	11.3	53	125−	0	29	13	48	2	.42L	.25L	.86	21.30L	C	EDG		4500364548		2					
01082+6000	13.5	41	125−	2	29	12	33	3	.26L	.25L	1.49	13.26:	CD	LGCE		9602115548		2					
01082+6227	13.9	2	125−	0	29	12	38	2	.29L	.40L	1.46	12.88L	D	HBBD		4600385768		2	2	7	+61 220	70	96
01084+6906	26.5	2	125+	7	34	10	28	2	.54	.51L	.40L	3.80L	C	BK D		3500000000			1	13	11618 K0	4	86
01084+6300	26.7	49	125+	0	22	6	46	3	1.81	.44	1.76L	15.26L	CC	ABL	0	860010000C							
01084+6305	26.9	45	125+	1	33	8	44	3	.47	.25L	1.76L	19.26L	B	BF		750010000C			1	13	11619 K2	8	80
01086+6009	40.9	4	125−	2	71	17	48	2	.39L	.25L	.69	7.53L	C	DD		9501100858							
01086+6248	41.2	60	125+	0	33	8	42	3	.40	.25L	1.47L	13.32L	C	BHJ		860000001C							
01087+6404	42.5	12	125+	2	41	8	44	3	.29L	.25L	.75	18.64L	C	GC		6500000108							
01087+6323	44.1	46	125+	1	23	3	43	3	1.50	.76	.63L	11.38L	BC	ABBE	0	560000110C							
01088+6033	49.5	17	125−	2	44	18	49	2	1.23L	.81L	.40L	5.00	D	J MHB		9501000108							
01088+6124	51.8	28	125−	1	46	3	40	3	.41L	.25L	.58	9.03:	CE	EGEE		9682034448		7					
01089+6704	55.9	3	125+	5	51	36	44	2	.25L	.25L	.40L	3.15	D	H		4500000000							
01091+6004	9.3	34	126−	2	24	9	41	3	.91	.48	.40L	10.41L	BC	AAG	1	9501200008							
01092+6538	15.0	17	125+	3	55	12	45	2	.39	.25L	.46L	19.68L	F	F		2500110008							
01092+6544	15.8	23	125+	3	58	8	43	3	.28	.25L	.47L	16.50L	C	EK		1500110008							
01093+6523	19.2	1	125+	3	21	5	38	3	.29:	.33	8.11	30.36	CCCE	DDBA	0	3400021308		4	1	32	X0109+653	18	4
01094+6453	29.4	31	125+	2	83	19	47	2	.65L	.76L	.59L	5.35	D	DB		8701000008							
01095+6040	30.0	30	126−	2	44	14	34	3	.25L	.25L	.41L	4.56	D	BB		9600000108							
01095+6252	33.1	10	125+	0	40	8	42	3	.25L	.16:	1.04	10.02L	DC	ECBE		760110013C							
01096+6434	36.2	18	125+	2	48	8	41	2	.94L	.25L	.58	20.03L	C	K B		7601100008							
01097+6139	42.2	33	125−	1	43	9	44	3	.25L	.25L	.40L	5.02	C	LB		9900000118							
01097+6717	43.9	22	125+	5	39	33	52	2	.25L	.25L	.46L	4.19	C	DD		4500000000							
01097+6019	45.9	42	126−	2	43	11	35	2	.39	.53L	.41L	16.29L	C	CH		9500100108							
01097+6154	46.5	45	125−	1	20	6	40	3	13.99	7.50	1.39	13.99L	BBC	AAA	0	9701101108			2	1	V418 CAS	90	3
01098+6929	50.9	29	125+	7	38	8	33	3	.25L	.25L	.40L	3.39	C	J HLB		9600000008							
01098+6430	53.2	56	125+	2	21	8	43	3	.67	.25	.33:	18.48L	CDC	BCD	5	7600100308		4					
01100+6731	0.3	54	125+	5	18	4	42	3	4.57	1.44	.45L	2.34L	BB	AAFM	0	7510000000			3	3	RAFGL 175	43	15
01100+6233	4.0	50	125+	0	31	8	44	3	.93	.25L	.40L	14.44L	B	BF		8601000008			1	13	11640 K0	4	76
01100+6355	4.1	13	125+	1	48	28	31	2	.25L	.25L	.46L	4.45	E	G I		1700010320		C					
01102+6250	13.7	45	125+	0	32	8	46	3	.76	.25L	1.57L	11.51L	B	BGHL		860110013C							
01102+6153	17.5	31	126−	1	21	3	43	3	7.53	3.66	.95	11.63L	BBC	AABE	6	9700101428		4	1	23	LDN 1312	369	
01105+6844	30.4	39	125+	6	22	9	38	3	.59	.34	.40L	1.89L	BC	BD	0	3500011000							
01105+6241	31.0	47	125+	0	15	5	45	3	139.79	40.31	8.85	13.66L	BBC	AAA	0	7610100008	44		6	2	DO 24139	34	118
01107+6433	42.4	6	125+	2	22	5	46	3	1.94	.81	3.13	6.56:	BBCC	AABB	0	9700100308		4	1	32	X0110+645	10	4
01107+6233	42.6	5	125+	0	29	8	48	3	.51	.25L	.43L	15.07L	E	AK		8602000008							
01107+6312	43.9	38	125+	1	21	5	43	3	1.01	.66	1.72L	13.08L	CC	AB	0	660011000C							
01108+6059	48.1	9	126−	2	18	5	44	3	11.86	5.85	1.39	11.86L	BBB	AAAB	0	9600000118							
01108+6037	51.2	25	126−	2	44	8	43	3	.25L	.37	1.41	9.06L	DD	EGE		9501213308		6	1	32	X0110+606	69	6
01109+6535	54.2	45	125+	3	25	4	36	3	4.00	1.36	.40L	14.32L	DB	AAB	3	8500000008			1	17	60	13	
01110+6144	0.6	22	126−	1	40	9	41	3	.38L	.25L	1.01	14.98L	D	BB		9802000008			1	23	LDN 1312	337	
01110+6528	5.7	19	125+	3	35	11	31	2	.46	.25L	.40L	13.50L	C	D N		2500000008			1	13	11648	6	88
01111+6018	7.2	7	126−	2	96	17	49	2	.39L	.25L	.39	15.29L	E	B		9400200008							
01112+6000	17.8	50	126−	2	39	22	40	2	.25L	.25L	.53	12.93L	D	IF		7400000758		8					
01113+6233	18.1	25	126+	0	59	11	48	2	.36	.25L	.46L	15.75L	C	D		9600200108							
01113+6240	24.0	49	126+	0	70	3	45	3	.25L	.25L	.47L	5.38	C	M C		7700100008							
01114+6725	29.2	1	125+	5	30	8	41	3	.64	.28L	.40L	2.85L	B	BD E		5600022000		3	1	*41	01114+6724	25	1
01116+6312	36.6	9	126+	1	28	8	46	3	.56	.25L	.43L	3.69L	B	BE L		5800100000							
01116+6930	37.1	1	125+	7	53	18	48	2	.65L	.25L	.57L	3.82	D	N NA		9501000008							
01116+6320	37.9	52	126+	1	26	5	45	3	1.73	.59	.40L	4.01L	DC	AA	0	7700000100							
01118+6623	49.2	59	125+	4	18	7	37	3	18.24	8.29	2.71	10.81L	BBC	AAAG	0	2500000008	16		3	3	RAFGL 184	17	11
01118+6125	50.9	6	126−	1	32	8	40	3	.49	.25L	.40L	11.80L	E	CF		9501000008							
01118+6501	52.0	20	125+	3	22	9	40	3	.60	.26L	.40L	17.22L	B	BE		7500101008							
01118+6018	52.7	4	126−	2	34	20	49	3	.25L	.25L	.53	6.46	CC	CB		9501322318							
01119+6105	54.2	58	126−	1	51	8	42	3	.25L	.25L	.60	14.57L	C	KDL		9500000008							
01119+6851	59.7	41	125+	6	138	35	49	2	.27L	.25L	.46L	1.87	C	GC		2600000000							
01122+6508	15.2	16	125+	3	36	9	32	2	.48	.25L	.41L	5.31L	C	G		6780110008							
01123+6010	22.3	33	126−	2	24	15	49	2	.30L	.25L	.73	7.04L	D	DC		9501252418		1					
01123+6430	22.3	56	126+	2	20	6	41	3	.83	1.49	18.82	65.04:	BCCD	BABA	2	9340154408		5	1	32	X0112+645	36	4
01124+6015	24.1	44	126−	2	22	9	37	3	.52	.25L	.40L	11.50L	B	AGF D		9501421428		8	1	13	11659 K0	35	80
01124+6323	25.4	38	126+	1	42	8	43	3	.29	.25L	.41L	5.17L	C	BI M		5700000320		C					
01125+6436	31.8	10	126+	2	20	9	80	3	.25L	.48L	23.08	103.49L	C	DCC		9402353118		1					
01125+6959	31.9	48	125+	7	23	3	38	3	7.23	1.96	.91L	9.33L	BB	AAC	0	9511000008			4	13	11662	5	87
01125+6157	34.7	58	126−	1	25	3	44	3	1.93	1.09	.40L	15.25L	BB	AA F	0	9900000028							
01125+6437	35.5	8	126+	2	21	6	49	2	1.10	.58	17.28:	103.49L	BDE	BCCA	0	9402376318		4					
01126+6700	39.2	36	125+	5	102	12	46	2	.27	.25L	.40L	4.09L	D	C		5500000000			1	*41	01126+6700	9	3
01126+6431	40.3	31	126+	2	27	7	38	3	.59L	1.10	2.83L	83.76L	D	BAB		8302484418		7	1	32	X0113+645	183	3
01126+6831	40.8	0	125+	6	56	18	33	2	.30L	.25L	.42	2.75L	D	F		4500000000							
01128+6541	49.4	37	125+	3	31	11	30	3	.54	.25L	.40L	3.60:	B E	BJ F		9600010008							
01128+6729	52.9	34	125+	5	17	8	45	3	1.02	.24	.40L	1.91L	BD	AF	1	4601000000			1	*41	01129+6729	37	3
01129+6352	55.7	39	126+	1	19	4	82	3	9.94	4.69	1.05	4.09L	CBC	AAB	1	2701000000							
01129+6120	56.5	5	126	1	43	11	48	2	.25L	.25L	.72	5.98	DD	EB		9601010108			1	23	LDN 1313	296	
01129+6405	59.9	46	126+	2	18	5	45	3	.41	1.74	10.66	17.94	CBCC	CAAA	1	2500000000							
01131+6302	7.1	5	126+	1	44	10	38	2	.26	.25L	.63L	5.04L	C	B H		7700000000			1	2	DO 24173	39	116

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ	SMN	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
01133+6434	18.2	50	126+ 2	17	5	45	3	4.05	45.23	120.50	103.49	BACD	AAAA	2	9302343118		3					
01134+6429	29.0	48	126+ 2	22	6	43	3	.73	6.82	55.38	83.76	CBCD	DAAA	6	8400242108		3	1	32	X0113+645	160	3
01135+6312	30.0	45	126+ 1	27	5	44	3	1.17	.33	.40L	3.56L	BC	AC	1	9800000000			1	2	DO 24177	85	101
01135+6042	30.8	9	126− 2	31	13	33	2	.25L	.25L	.61	6.35:	CE	BC		9601001368							
01136+6912	37.3	39	125+ 7	53	30	35	2	.25L	.59L	.40L	2.98	F	K E		9501000000							
01137+6201	47.9	35	126− 0	33	12	50	2	.40	.25L	.40L	11.81L	C	C F		9902010538							
01138+6227	48.4	59	126+ 0	53	12	45	3	.41	.25L	.40L	14.39L	C	DJ F		9800000008							
01138+6759	49.1	34	125+ 6	29	5	43	3	1.19	.52	.40L	2.08L	BC	AB	2	4600001000							
01138+6237	50.4	15	126+ 0	67	27	46	3	.25L	.52L	.40L	5.00	C	EMJ B		9700000308		4					
01138+6123	51.7	46	126− 1	33	9	40	3	.50	.25L	.51L	13.25L	C	AHD		9801010108			1	13	11673 K2	4	85
01138+6455	52.2	50	126+ 2	41	15	36	3	.25L	.25L	.67L	4.94	C	HA		8700100008							
01140+6054	2.2	21	126− 2	32	12	38	3	.25L	.22:	.86	6.12:	DCC	FFC		9680002348		4	1	32	X0113+608	44	4
01140+6516	3.6	25	126+ 3	27	3	34	3	.27L	.25L	1.22	10.93	DD	GI BA		66C2202428		E	1	32	X0114+652	101	14
01141+6733	6.7	28	125+ 5	21	8	40	3	.48	.25	.40L	2.60L	BD	CC	0	5601000000			1	*41	01142+6733	42	3
01141+6007	7.4	15	126− 2	25	9	38	3	.78	.16:	.40L	8.23L	BE	AEI E	2	9502000018							
01142+6306	16.6	15	126+ 1	20	6	44	3	30.06	18.08	3.76	3.45L	BBC	AAAK	4	9800020000	42						
01144+6658	26.3	5	125+ 4	16	4	43	3	139.87	206.08	64.67	15.85	BBCC	AAAA	3	4420000000	21		2	* 3	RAFGL 190	3	
01144+6516	28.1	16	126+ 3	26	7	36	3	2.01	.63	.42L	14.17L	BC	AB F	0	6681202428		E	1	32	X0114+652	70	14
01144+6357	29.8	52	126+ 2	30	6	43	3	1.00	.21:	.40L	4.45L	DE	AE	2	2600000000			2	13	11678	4	90
01145+6522	30.0	20	126+ 3	66	20	48	2	.45L	.25L	.55	5.51:	DE	J EC		4601202328		E					
01145+6411	32.7	17	126+ 2	17	6	44	3	2.99	21.43	57.71	80.60	BBCD	AAAA	1	1380041200		1	1	32	X0114+641	69	1
01145+6513	33.2	24	126+ 3	41	8	38	3	.43L	.25L	.76	14.42L	C	D		6402202428		E					
01145+6132	35.8	12	126− 1	36	11	49	2	.36	.79L	.66L	6.35L	F	CJ DE		9901101208							
01145+6154	35.9	49	126− 1	31	8	46	3	.96	.27	.40L	15.22L	BC	AC	3	9900000008			1	2	DO 24188	80	115
01146+6337	36.2	37	126+ 1	27	9	49	3	.86	.23:	.41L	4.85L	DD	AC E	0	4701121000			1	2	DO 24187	73	113
01146+6506	38.8	9	126+ 3	22	9	38	3	.62	.32	.40L	22.60L	BC	ACJ E	0	7500000008							
01147+6456	42.8	49	126+ 2	24	9	40	3	.63	.25L	.45L	23.67L	F	BF		8500100008							
01147+6847	44.1	34	125+ 6	29	15	33	2	.33	.53L	.40L	3.10L	F	FH		4500000000							
01147+6340	47.1	11	126+ 1	36	8	46	3	.45	.21:	.40L	4.94L	BD	BD	1	2700121000							
01148+6946	50.8	39	125+ 7	43	11	31	2	.45	.25L	.62L	9.85L	C	BFM		9500000008			1	2	DO 24185	85	106
01148+6310	52.5	46	126+ 1	37	8	43	3	.39	.25L	.40L	5.18L	D	DG		9800120000			1	2	DO 24193	52	116
01148+6740	52.9	11	125+ 5	22	6	38	3	3.77	1.93	.40L	2.64L	BB	AA	0	3601100000							
01148+6127	53.9	22	126− 1	29	3	45	3	2.30	.63	.40L	12.19L	BC	AAJ	1	9803100008			2	13	11682 K5	8	80
01149+6207	55.1	58	126− 0	24	12	46	3	.25L	.25L	1.81	11.63L	C	GF		9780051448		9	1	32	X0114+621	119	9
01149+6614	55.8	52	126+ 4	31	9	39	3	.48	.25L	.40L	13.07L	C	AE		8500130008							
01150+6315	4.3	11	126+ 1	30	9	45	3	.45	.25L	.40L	3.88L	B	BC		9800110000							
01151+6612	8.7	19	126+ 4	34	8	41	3	.40	.19	.40L	11.96L	BD	DE	0	8500130008							
01153+6146	18.2	42	126− 1	18	3	45	3	1.75	.58	.49:	5.96L	BCD	AAGD	0	9900102408		2	1	39	OC+625	97	1415
01153+6520	22.9	32	126+ 3	30	10	39	3	.81	.22:	.41L	18.55L	BD	AC	0	6400200028		8	1	13	11685 K0	5	82
01153+6637	22.9	3	126+ 4	55	8	43	3	.38	.25L	.40L	15.25L	C	C		2400000008			1	*41	01154+6637	11	3
01154+6022	24.7	18	126− 2	43	3	42	3	.25L	.25L	.50:	5.13	CF	J GDC		96C0011538		8					
01154+6624	26.5	34	126+ 4	27	9	43	3	.82	.23:	.40L	16.38L	BF	ACJ	0	5500000008							
01155+6938	30.8	37	125+ 7	28	4	45	3	1.07	.28:	.43L	9.60L	BF	AFK	1	9500000008							
01156+6237	36.6	7	126+ 0	28	5	46	3	12.58	3.84	1.32	12.15L	BBC	AAAG	0	9800100008	17		2	2	DO 24210	53	121
01157+6741	43.6	53	126+ 5	40	8	38	3	.33	.25L	.40L	2.78L	C	DD		4601100000							
01157+6251	44.5	28	126+ 0	47	17	50	2	.25L	.25L	.52	5.19:	CE	CB		8701000008			1	23	LDN 1315	524	
01158+6520	49.9	14	126+ 3	24	7	39	3	1.81	.92	.41L	17.63L	BC	AA	0	6400100008							
01158+6600	52.9	2	126+ 4	27	10	36	3	.49	.25L	.44L	18.20L	B	BHG		9501000008							
01159+6203	59.9	27	126− 0	26	7	49	3	.38L	.92	4.62	9.46L	CC	EAA		9701000008							
01160+6540	2.6	27	126+ 3	45	8	33	3	.33	.25L	.41L	3.12L	C	D		9601000000							
01160+6529	4.0	59	126+ 3	19	6	37	3	.84	4.08	33.46	41.47	CBCC	BAAA	2	9380030000		1	1	32	X0116+655	27	1
01162+6235	12.6	52	126+ 0	35	11	45	3	.35	.25L	.40L	13.96L	B	CF L		9800100008			1	13	11694 K0	5	78
01165+6212	31.3	9	126− 0	77	8	46	3	.25L	.25L	.44L	3.98	C	ML CC		9800000208							
01165+6547	31.9	43	126+ 3	54	19	31	2	.25L	.64L	.40L	4.10	D	H B		9600000008							
01166+6635	37.9	48	126+ 4	26	7	44	3	.25L	.64	2.15	4.32	CCC	BAE		7600000000			1	*41	01166+6635	3	14
01168+6515	51.0	43	126+ 3	24	6	35	3	17.93	9.30	1.33	4.22L	BBC	AAB	1	9600000000	14		1	23	LDN 1315	246	
01168+6246	52.3	0	126+ 0	25	14	81	3	.37L	.25L	.57L	6.34	D	FGEC		6701000108			1	23	LDN 1315	246	
01169+6412	57.6	19	126+ 2	23	5	46	3	4.39	2.01	.44L	19.53L	BB	AA	2	3500000008							
01169+6830	58.6	19	126+ 6	80	22	46	2	.25L	.25L	.40L	2.80	C	D		2500000000							
01169+6345	60.0	42	126+ 1	19	5	47	3	4.63	1.43	1.47	5.85	BBBC	AACB	0	5600001400		4	5	13	11700	7	93
01170+6509	4.9	0	126+ 3	45	14	37	2	.35L	.25L	.81	22.21L	F	C		7400000008							
01171+6534	10.5	16	126+ 3	46	25	49	2	.62L	.68L	.45L	4.53	C	C		9681000010							
01171+6228	12.0	24	126+ 0	43	14	49	2	.26L	.25L	.59	3.83L	C	DC		9900000108							
01173+6401	18.1	7	126+ 2	25	9	46	3	.41	.25L	.48L	22.13L	B	BI		5500000008			1	2	DO 24235	56	103
01173+6121	21.6	53	126− 1	49	15	39	2	.32L	.25L	.44	3.34L	C	J DC		9700000108							
01174+6740	25.3	5	126+ 5	37	17	39	2	.20	.25L	.40L	2.44L	C	E E		4600000000							
01174+6449	27.1	25	126+ 2	32	10	35	3	.99	.32:	.41L	17.83L	BD	AB	0	7501000008			1	13	11705 K0	6	80
01174+6110	29.8	35	126 1	20	5	47	3	4.08	16.85	33.90	30.68	BBCE	AAAA	0	9580000228		8					
01175+6937	34.9	35	126+ 7	48	8	42	2	.27	.25L	.40L	2.66L	F	FM I		9600000000							
01175+6636	35.2	46	126+ 4	44	8	45	3	.38	.19:	.42L	3.99L	EE	BC G	0	9600100000			1	*41	01175+6636	3	3
01176+6710	36.1	6	126+ 5	18	4	43	3	5.71	2.68	.59	2.55L	BBC	AABF	0	3700000000			4	1	CI CAS	5	3
01176+6433	37.3	30	126+ 2	35	3	41	3	1.04	.21:	.45L	22.77L	CD	AD	1	7500010008			1	2	DO 24238	58	105
01176+6139	37.5	15	126− 1	32	8	49	3	.46	.25L	.40L	10.43L	C	D D		9801130018							
01176+6424	41.0	37	126+ 2	23	6	43	3	1.40	.40	.68	16.98L	BCC	ACBF	0	7600010008			2	13	11709	4	85
01179+6003	57.9	3	127− 2	23	8	77	3	.43	.26L	.40L	3.59	C E	CCFC		9600210108			1	2	DO 24249	82	103
01180+6609	4.5	9	126+ 4	31	21	50	2	.25L	.25L	.49L	4.20	D	LC		8601000008							
01180+6917	5.8	48	126+ 7	51	15	40	3	.25L	.25L	.48:	4.28	CB	GI I B		5400000200		4					
01181+6251	8.2	31	126+ 0	40	16	41	3	.25L	.25L	1.26L	11.47	C	FC		960100122C			1	23	LDN 1315	475	
01181+6541	10.4	15	126+ 3	50	19	39	3	.25L	.91L	.42L	4.82	C	KKB		9600000010							
01182+6137	14.9	22	126− 1	30	8	51	2	.25L	.25L	1.67	9.75:	DF	AD		9800222228							
01182+6318	16.7	8	126+ 1	19	5	47	3	1.21	.70	1.63L	14.91L	BC	AA	2	962100000C							
01183+6055	21.4	56	127− 1	49	21	38	2	.64L	.25L	1.01	14.76L	D	CH		9502216648		A					
01183+6209	23.4	48	126− 0	22	7	46	3	.25L	.56	2.28	9.42:	CCD	EBAB		9701002318		2					
01184+6155	25.7	58	126− 0	37	18	42	3	.25L	.25L	.51	7.70	CF	M CC		9901021328							
01184+6304	25.8	41	126+ 1	20	9	47	3	.27L	.25L	1.36	9.35L	C	E BA		960002050C							
01186+6634	37.4	31	126+ 4	22	3	45	3	5.50	1.90	.48:	2.88L	BBC	AAD	0	9700100000			6	* 3	RAFGL 203	33	15
01186+6105	38.9	11	127− 1	17	4	47	3	9.29	3.90	.70L	8.86L	BB	AACK	0	9602001408	15						
01187+6050	42.3	54	127− 2	64	8	137	2	.26	.25L	.40L	15.81L	C	B		9501014208		2					
01187+6220	45.2	20	126− 0	46	11	45	3	.39L	.27L	.96	14.68L	C	DB		9700000108							
01187+6232	46.5	39	126+ 0	32	8	48	3	1.11	.28:	.40L	11.32L	BC	AC	0	9700000008			1	13	11721 K0	7	87
01187+6312	47.2	13	126+ 1	29	13	46	3	.26L	.25L	.83:	7.56	CC	E BB		974101162C							
01188+6136	52.9	49	127− 1	32	9	46	3	.32:	.71	.40L	1952.72L	EC	EC	1	9202202318							
01189+6358	58.3	42	126+ 2	28	8	45	3	.64	.30	.47L	19.84L	CC	ACI	0	5400000008							
01189+6325	58.7	14	126+ 1	17	5	47	3	1.07	1.98	7.07	31.14:	CBCD	AAAD	0	968203344C		3	1	32	X0119+634	103	3
01190+6406	2.3	24	126+ 2	35	9	46	3	.35	.25L	.45L	22.01L	C	B		6400100008			1	2	DO 24262	37	108
01190+6550	5.6	57	126+ 3	21	10	40	3	.54	.25L	.40L	3.38L	B	BI E		9601000000			1	13	11722 K2	18	85
01192+6305	16.8	44	126+ 1	35	3	45	3	.21:	.35	1.73:	9.35L	EFD	FCBB	8	964013252C		2					
01193+6057	18.2	42	127− 1	35	13	50	3	.30L	.25L	.73	12.67L	D	CMB		9602202208			1	23	LDN 1319	335	
01194+6147	26.0	25	127− 1	23	9	47	3	1.00	.40	.40L	11.40L	BC	ABG	1	9801110008							
01194+6345	26.1	35	126+ 1	47	18	49	2	.25L	.26L	.80L	6.67	E	FB		4700000008							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m. δ ° ′																							
01195+6136	31.7	35	127− 1	20	6	46	3	7.18	7.99	700.83:	1952.72	CDCC	BAFB	9	9203445468		F	3	22	S187		151	600
01195+6039	34.5	45	127− 2	26	9	45	3	.61	.25L	.40L	9.60L	B	BG D		9502010008			1	2	DO 24274		18	108
01196+6423	38.2	43	126+ 2	20	5	41	3	2.09	1.61	.53L	19.91L	BB	AAC	1	4401100208		4	1	2	DO 24272		59	110
01196+6128	39.9	58	127− 1	31	5	81	3	1.15	1.40	8.28:	267.65L	CFF	EECJ	1	9545334228								
01196+6054	41.0	57	127− 1	22	9	43	3	.91	.23	.40L	11.10L	BF	AE	0	9602200008			4	13	11727		3	90
01196+6407	41.1	28	126+ 2	44	12	35	2	.36	.17:	.40L	15.11L	CD	DG	0	5500200008								
01197+6143	44.7	59	127− 1	24	6	47	3	3.75	1.24	.40L	12.08L	BB	AA K	0	9802110008			1	19	23		43	
01198+6119	50.5	49	127− 1	18	4	49	3	.25L	.54	3.82	16.50L	CC	BBI		8601223018		2						
01198+6136	50.5	23	127− 1	22	7	44	3	4.89	26.44	178.46L	1716.19L	FC	DDFD	6	9222545468		F	8	22	S187		85	600
01198+6124	51.3	34	127− 1	42	3	46	3	.57L	.53	2.24L	24.52L	C	BBGF		8703455218		2						
01199+6941	56.3	44	126+ 7	22	9	41	3	1.07	.51	.40L	2.19L	BD	ABMH	0	4600001000								
01200+6256	4.0	21	127+ 1	26	18	50	2	.25L	.25L	.66L	5.62	D	NFD		970100034C		8						
01201+6128	6.3	24	127− 1	65	3	123	3	.84	.85	.40L	929.43L	DD	I F		9303445118								
01201+6002	7.6	30	127− 2	25	9	42	3	.92	.43	.40L	10.08L	BC	AC	2	5500100008			1	19	24		39	
01201+6219	9.1	24	127− 0	28	6	48	3	3.00	1.89	.42L	12.17L	BB	AAH	0	9700110328		4						
01201+6338	11.4	24	126+ 1	30	15	51	2	.25L	.25L	1.19	13.58:	CD	ED		4680100328								
01202+6159	12.4	35	127− 0	21	3	51	3	.25L	.25L	1.20	10.38	CC	LBB		9881022438		1						
01202+6540	12.6	31	126+ 3	22	9	41	3	.81	.21	.40L	2.67L	BE	AB	1	8600100000								
01202+6434	14.0	30	126+ 2	19	6	35	3	1.02	.37	.40L	24.73L	EE	BC	9	4500011008								
01202+6208	14.3	52	127− 0	31	14	47	3	.25L	.25L	.52:	4.35	CF	DB		9800000308								
01202+6133	15.2	10	127− 1	26	3	46	3	10.44	182.29	881.52	1716.19L	CBB	AAAC	2	9201467358		F	3	22	S187		223	600
01202+6403	17.8	38	126+ 2	28	9	42	3	.76	.24:	.40L	19.68L	BD	BDM	0	7401100008								
01203+6420	18.7	0	126+ 2	58	8	45	3	.26L	.25L	.83	20.13L	D	L CE		6401100308		4	1	32	X0120+643		113	4
01203+6135	20.0	20	127− 1	70	3	125	3	3.55	2.76	.40L	1716.19L	BF	DCI F	0	9200344458		F	2	22	S187		229	600
01203+6623	23.4	39	126+ 4	20	3	46	3	1.84	1.10	.41L	3.09L	BB	AAJ	4	8700000000								
01203+6603	23.6	25	126+ 4	37	17	52	3	.25L	.25L	.40L	5.03	C	GC		9600000000								
01204+6444	25.2	15	126+ 2	36	8	37	2	.32	.29L	.44L	15.89L	C	CM		5500000008								
01204+6521	26.8	30	126+ 3	30	9	42	3	.62	.30L	.40L	3.26L	B	BC		4600002000								
01204+6553	28.3	4	126+ 3	25	9	42	3	.59	.23:	.40L	2.80L	BC	BD	3	8701010000								
01205+6653	33.1	8	126+ 4	23	9	43	3	.73	.17:	.40L	2.21L	BE	BC G	0	7701000000								
01208+6959	48.5	6	126+ 8	32	12	38	3	.25L	.25L	.87	7.95:	CC	EC		9500131318		5	1	32	X0120+699		74	5
01211+6149	7.9	35	127− 1	42	22	45	3	.28L	.25L	.58L	3.47	E	KJEB		9901001208								
01211+6358	8.8	59	127+ 2	51	11	47	2	.30	.25L	.52L	21.23L	C	CE		5400000008								
01211+6002	9.3	6	127− 2	51	20	43	2	.37L	.70L	.35	13.18L	D	JE		9501000108			1	7	+59 246		30	
01211+6525	10.4	25	126+ 3	24	9	38	3	.93	.27	.40L	2.62L	BC	ACJ	0	3600102000		2	1	2	DO 24290		84	115
01211+6206	11.8	24	127− 0	48	10	49	3	.39L	.25L	.70	11.60L	C	FB		9900100308								
01212+6211	13.2	12	127− 0	62	8	42	3	.30L	.25L	.79	15.68L	F	GHB		9700200518		4	1	32	X0121+622		129	4
01212+6331	16.4	20	127+ 1	41	13	44	2	.29	.26L	1.93L	20.16L	C	BE		960010000C								
01214+6926	26.0	38	126+ 7	31	8	40	2	.94	.34	.40L	3.18L	ED	BB	0	3500010000								
01214+6118	27.2	10	127− 1	18	4	47	3	13.98	28.81	32.90	35.22	BBCD	AAAA	2	9520011008								
01214+6347	27.6	56	127+ 1	39	16	45	3	.25L	.25L	.81:	8.41	CC	JEC		4700000308								
01214+6946	28.8	14	126+ 7	18	6	37	3	.38	.25	4.63	29.66	CDCC	DEBC	0	2380044430		F	1	32	X0121+697		19	15
01215+6110	32.5	12	127− 1	55	23	37	2	.25L	.52L	.43L	3.63	F	HD		7800000018			1	23	LDN 1323		200	
01215+6523	33.5	2	126+ 3	19	10	38	3	.41L	1.22	.95	2.99L	BB	KAB		4600103000		2	1	11	PK 126+ 3.1		3	
01215+6218	34.1	35	127− 0	34	10	46	2	.56	.36	.71L	4.16L	CE	ABHB	0	9801001318		4						
01215+6430	34.7	36	126+ 2	21	5	38	3	13.66	4.77	1.19	23.23L	BBB	AAA	0	3400000008	01							
01216+6129	36.7	45	127− 1	38	8	45	3	.57	.27L	.40L	10.96L	B	BE		9600000008								
01216+6211	39.3	15	127− 0	62	16	49	2	.67L	.25L	.73	3.72L	E	DA		9901200318		4						
01217+6507	45.2	42	126+ 3	33	8	43	3	.55	.18:	.40L	2.88L	CD	BCJ	0	2700010000								
01217+6049	45.3	2	127− 2	20	3	45	3	52.31	31.26	7.42	4.07L	BBC	AAAA	5	9600100018	23		4	1	BT CAS		3	3
01217+6303	45.8	24	127+ 1	35	20	42	3	.25L	.25L	1.62L	7.61	C	HC		960100040C								
01218+6036	53.8	58	127− 2	18	3	45	3	1.87	.57	.44L	11.08L	BC	AAFF	0	9502002008			1	2	DO 24307		75	95
01220+6403	0.7	52	127+ 2	25	9	43	3	1.02	.55	.40L	23.92L	BC	AB	1	5400000008								
01223+6752	22.2	7	126+ 5	23	5	44	3	4.97	1.18	.40L	2.47L	BC	AAI H	0	9600000000			4	13	11751 K0		6	50
01224+6120	26.6	31	127− 1	30	8	45	3	.42L	.65	.87	9.95L	CC	CBBC		9700103128		8	1	23	LDN 1324		242	
01224+6851	28.5	2	126+ 6	20	5	44	3	1.26	.34	.40L	2.00L	BC	AB	1	1600010000								
01224+6126	29.1	21	127− 1	28	9	46	3	.88	.47	.40L	9.61L	CD	BB	0	9800202008								
01225+6050	31.7	28	127− 1	36	15	48	3	.25L	.25L	.40L	3.74	C	CHFB		9601000128								
01226+6313	36.1	51	127+ 1	19	6	48	3	3.11	1.94	1.08:	11.07	BBEE	AACB	0	950203352C			1	2	DO 24315		85	108
01226+6159	36.9	9	127− 0	24	6	47	3	1.17	.70	.47L	11.08L	BC	AAH	2	9800010008								
01226+6326	39.4	38	127+ 1	45	10	45	3	.25L	.25L	1.05	20.16L	D	H CB		960012351C			1	*41	01227+6326		46	4
01227+6039	45.1	28	127− 2	18	4	80	3	1.94	1.16	.41L	5.85L	BC	AADD	0	9502002008								
01227+6927	47.8	29	126+ 7	26	22	23	3	.25L	.25L	.40L	3.58	D	G D		3400100000								
01229+6729	54.3	19	126+ 5	28	8	37	3	.25L	.25L	.87	6.50	CC	DBB		4502000020		8						
01229+6440	54.3	37	127+ 2	36	8	42	3	.35	.25L	.40L	15.73L	B	C		2600000008								
01229+6148	56.1	37	127− 1	22	14	44	3	.26L	.25L	1.04	4.18	CD	LFA		9902000308		4						
01229+6922	58.4	54	126+ 7	38	12	41	2	.40	.25L	.73L	2.71L	C	DI N		3500100000								
01231+6205	11.9	13	127− 0	46	8	48	3	.39	.15:	.44L	15.49L	DE	BGL	2	9801221348		C						
01233+6236	22.1	55	127+ 0	20	3	47	3	2.01	.56	1.52L	14.39L	BC	AALD	0	940000200C								
01234+6031	24.5	13	127− 2	19	4	45	3	1.22	.39	.40L	8.70L	CC	AA G	0	9500000018			1	1	II CAS		80	3
01234+6325	25.6	55	127+ 1	34	11	46	3	.34L	.30	1.73:	9.20	CED	JFCA		960012321C								
01236+6731	38.5	49	126+ 5	51	33	49	2	.25L	.32L	.40L	4.73	D	N E		5602100040		8	1	32	X0123+675		92	8
01237+6243	43.4	23	127+ 0	35	11	47	3	.25L	.25L	1.20	6.86	CC	JEBB		960000310C								
01238+6818	49.0	28	126+ 6	59	20	45	3	.35L	.25L	.40L	4.65	C	I C		5500100000								
01238+6231	53.2	52	127+ 0	54	13	41	2	.27	.25L	.45L	16.05L	C	F		9400100008								
01239+6650	54.9	44	126+ 4	60	8	39	2	.25L	.33L	1.79L	18.26	D	NJGA		7584135530		F						
01239+6901	59.3	40	126+ 7	24	9	43	3	.67	.18	.40L	2.67L	CD	BF	0	2600000000								
01240+6701	0.3	6	126+ 5	45	14	39	3	.25L	.25L	.76	5.28	DF	JFA		6600000130		8						
01241+6123	8.0	39	127− 1	27	6	46	3	.41L	.75	3.14	4.90L	CC	IBAA		7700110018								
01241+6548	8.6	60	127+ 3	24	5	46	3	4.10	1.04	.53:	3.22L	BCC	AAD	1	0600000000			3	13	11764 K2		9	73
01242+6231	12.6	27	127+ 0	63	8	44	2	.42	.25L	.49L	18.27L	C	CM		9400100008								
01242+6122	14.5	21	127− 1	21	9	46	3	.75	.25L	.40L	7.03L	B	B F		7700110008								
01242+6253	14.7	34	127+ 1	30	12	45	3	.25L	.25L	.96L	7.24	D	L BB		864001172C		C	1	32	X0124+628		66	12
01242+6322	15.2	9	127+ 1	53	12	51	2	.30L	.29	1.96L	19.72L	D	I BDE		958216763C								
01242+6819	17.7	55	126+ 6	23	8	41	3	.51	.25L	.40L	3.01L	B	B E		5600200000			2	13	11767		7	87
01243+6731	19.4	37	126+ 5	37	9	46	3	.47	.25L	.40L	3.96L	B	CJ K		9601100040		8						
01243+6212	22.6	10	127− 0	20	5	49	3	1.43	2.29	31.30	72.97	BBCD	CBAA	0	9300032228		3	1	32	X0124+621		62	3
01243+6418	23.2	9	127+ 2	29	3	41	3	1.07	.29	.42L	20.80L	CE	BB	8	2500011008								
01243+6151	23.9	5	127− 0	23	5	49	3	1.17	.38	.53:	21.96L	BCD	ABCB	0	9801115308		6	1	32	X0124+618		63	6
01244+6709	24.6	30	126+ 5	66	38	51	2	.25L	.96L	.40L	2.79	D	L G		9600000110								
01244+6145	24.6	35	127− 1	22	6	48	3	.72	.67	4.85	21.96	EFCD	ABAB	9	9800115208		2						
01244+6651	24.7	19	126+ 4	57	13	50	2	.31	.25L	.40L	3.41L	C	D		7603235520		7	2	13	11769		13	91
01244+6527	29.0	44	127+ 3	41	8	40	2	.43	.25L	.43L	4.02L	C	B		1600100300		4						
01244+6847	29.7	1	126+ 6	33	10	42	3	.25L	.25L	.73	2.69L	C	JB		7601110000								
01245+6653	32.3	53	126+ 5	28	9	35	3	.25L	.30	1.83:	5.13L	DD	EEDC		6603134530		F						
01245+6814	36.0	4	126+ 6	16	4	42	3	1.56	.73	.40L	3.11L	BC	AA	4	6600101000								
01246+6532	41.7	23	127+ 3	25	10	42	3	.25L	.25L	.97	3.23:	CC	GEB		1601100300		4	1	32	X0124+655		21	4
01248+6846	48.6	53	126+ 6	24	9	41	3	.52	.26:	.40L	2.73L	BF	BC	7	8601110000								
01252+6311	14.9	50	127+ 1	19	6	49	3	1.30	2.02	10.37	44.65	BBCD	AABC	3	840003333C			1	*41	01253+6312		37	15
01252+6505	16.5	13	127+ 3	61	14	39	2	.39L	.25L	1.04	3.70L	C	CE		0600000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic Coords	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
								(Jansky)															
01252+6201	16.6	4	127− 0	21	3	47	3	1.66	.59	.40L	14.82L	BC	ABKN	0	9502001118			2	1	V390 CAS		88	3
01252+6056	17.0	29	127− 1	35	8	48	3	.70	.34	.40L	8.76L	BC	BD	2	6500010008			1	1	PQ CAS		78	3
01253+6851	22.9	20	126+ 6	40	8	44	3	.49	.30L	.40L	2.67L	D	CC		6600000000								
01253+6218	23.9	59	127+ 0	81	24	48	3	.52L	.25L	.47L	4.84	D	I C		9601000008								
01255+6740	33.0	5	126+ 5	29	16	43	3	.37L	.77L	.40L	3.74	D	J J NB		6601100000								
01255+6921	34.4	17	126+ 7	35	18	44	3	.25L	.25L	.40L	3.61	C	B		2400000000								
01256+6804	40.7	43	126+ 6	42	12	42	3	.25L	.25L	.40L	5.23	B	CMD		7581000000								
01257+6744	42.6	37	126+ 5	18	5	48	3	.89	.25:	.40L	2.30L	FD	BC	0	6700110000								
01257+6701	45.0	4	127+ 5	41	10	41	2	.33	.25L	.40L	3.53L	C	BB		9600000000			1	19	25		33	
01257+6257	47.9	14	127+ 1	38	9	41	2	.38	.28L	1.71L	14.16L	C	BH		960010000C			2	*23	OCL 0322		367	
01259+6823	56.5	46	126+ 6	15	5	42	3	.98	2.57	1.64	2.58L	BBB	AAA	0	9600000000								
01259+6301	58.6	18	127+ 1	25	9	48	3	1.14	.42	1.69L	20.48L	BC	BB	1	750010010C			1	23	OCL 0322		113	
01260+6456	0.1	15	127+ 3	21	6	42	3	6.20	5.16	.95	3.52L	BBB	AAAB	2	0700200000								
01260+6130	0.5	10	127− 1	27	8	44	2	5.30	1.49	.45L	10.05L	BC	AAE	1	6702110008			3	13	11775		2	90
01260+6029	5.5	17	128− 2	26	8	46	3	.66	.33	.40L	7.59L	EC	BC E	0	9500010008								
01261+6232	7.8	54	127+ 0	60	17	46	2	.25	.36L	.45L	18.48L	F	EG		8400000008								
01261+6446	8.5	37	127+ 2	22	7	42	3	21.84	12.04	1.94	3.09L	BBC	AAA	1	0700000000	13		2	4	TMSS +60052		36	22
01261+6813	8.9	13	126+ 6	52	8	38	3	.25L	.25L	.40L	3.72	C	B		9601000000								
01262+6015	12.4	33	128− 2	63	30	54	2	.25L	.25L	.40L	2.72	C	F		7700000000								
01263+6454	19.1	43	127+ 3	21	6	40	3	1.93	.46	.40L	2.97L	BC	AB	2	0700200000			1	13	11776 K2		7	68
01263+6125	20.7	45	127− 1	28	12	46	2	.48	.25L	.40L	2.90:	C	D BD C		7802210008								
01263+6022	21.1	47	128− 2	26	9	46	3	.49	.25L	.40L	1.71L	B	BLL		6700010000								
01264+6314	25.6	23	127+ 1	19	10	79	3	.33L	.40	3.27L	39.78L	F	DDGF		948214444C								
01265+6619	30.6	44	127+ 4	34	10	45	3	.43	.25L	.40L	18.09L	B	B		2500000008								
01266+6458	37.2	5	127+ 3	67	12	51	2	.36	.25L	.40L	5.96L	C	E		0600200000								
01266+6409	41.1	39	127+ 2	24	6	38	3	.27L	2.60	12.95	46.31L	BC	JEFF		25C0145558		F	1	13	11780		15	83
01268+6948	50.5	58	126+ 7	44	36	40	2	.79L	.25L	.52L	2.59	F	E I E		9500000000								
01268+6100	51.3	8	128− 1	39	16	43	3	.27L	.25L	.47	3.65:	DC	C HB		9680000108			1	*41	01268+6059		35	8
01269+6558	54.2	55	127+ 4	21	5	49	3	1.68	.38	.40L	12.86L	CD	ACL	8	7500100008			2	13	11783 K5		3	85
01270+6417	3.9	41	127+ 2	39	8	42	2	.36	.25L	.59L	4.54L	F	CK		7701000000								
01270+6124	4.0	44	128− 1	29	9	47	3	.76	.35	.40L	10.73L	BD	AB M	1	7700100008								
01270+6553	4.7	23	127+ 4	35	8	47	3	.54	.25L	.50L	12.98L	C	BMI		9500100008								
01271+6520	6.7	16	127+ 3	51	38	34	2	.69L	.76L	.83L	3.64	C	HJ GH		1600000000								
01272+6304	14.5	31	127+ 1	64	17	51	2	.27	.25L	2.08L	18.53L	C	D		950000000C			1	*41	01272+6304		12	1
01272+6633	17.4	60	127+ 4	41	12	38	2	.23	.25L	.82L	3.49L	C	D G		6600000000								
01273+6150	22.9	36	128− 0	52	20	37	2	.27L	.29L	.45L	3.68	D	GI HB		5600000008								
01274+6242	24.3	32	127+ 0	32	10	49	3	.85	.26	.44L	16.99L	BD	AC	0	7401001008			1	*41	01275+6242		48	3
01274+6410	24.6	6	127+ 2	22	9	46	3	.35:	.26:	9.51	46.31L	DDC	DDDD	0	2510264678		F	1	32	X0127+641		113	15
01275+6016	31.7	43	128− 2	20	8	43	3	.79	.39	.40L	1.90L	BC	BA	0	6700012000								
01278+6412	50.3	19	127+ 2	24	14	37	3	.25L	.25L	1.59:	28.32	F	E J MGD		8580142350		D						
01279+6825	57.7	51	127+ 6	43	37	57	3	.25L	.25L	.43L	4.41	C	F		9500000000								
01280+6328	1.0	19	127+ 1	40	8	46	3	.51	.24:	1.98L	24.37L	BE	CC	1	940000010C								
01280+6115	3.8	17	128− 1	46	23	54	2	.81L	.58L	.43L	4.89	D	HI LD		8500100138		8	2	*32	X0127+612		77	8
01280+6247	5.2	50	127+ 1	30	10	46	3	.25L	.25L	1.43	6.80:	CF	FFCB		4600012408			2	*41	01281+6247		26	4
01281+6205	6.1	28	128− 0	28	5	48	3	1.64	.46	.40L	11.81L	BC	AB H	3	9801110318								
01281+6900	6.9	15	127+ 7	26	9	40	3	.65	.25L	.40L	3.22L	B	AE		5600000000			1	2	DO 24413		69	96
01282+6038	15.6	36	128− 2	21	9	50	3	.86	.16:	.40L	2.48:	BD	E AE C	1	9701000008			2	*13	11797 K2		9	80
01282+6416	16.0	0	127+ 2	29	17	39	2	.25L	.26L	.67	6.68:	FF	MDC		8701010220								
01282+6254	17.0	13	127+ 1	34	3	43	3	.25L	.22	1.12	8.84	DCE	BFB		3640034838		F	2	*32	X0128+629		130	15
01285+6115	30.8	49	128− 1	28	9	49	3	.47	.25L	.40L	8.14L	B	C G		9400100128		8	2	*13	11801 F8		13	80
01286+6204	37.7	17	128− 0	21	6	45	3	17.56	10.11	2.78	13.81L	BBC	AAAC	0	9801110318	15		4	13	11802		3	77
01287+6239	42.8	58	128+ 0	89	19	52	2	.25L	.25L	.65L	4.11	D	FB		6701000008			1	*41	01287+6239		29	12
01287+6313	44.1	42	127+ 1	32	5	43	3	.25L	.47:	7.23:	36.16	DDD	I FEA		950014330C								
01287+6809	46.1	5	127+ 6	28	9	40	3	1.07	.31	.40L	3.67L	BE	AD H	0	9600000000			1	13	11803 K0		4	70
01288+6232	49.3	22	128+ 0	28	8	50	3	.51	.25L	.40L	13.16L	B	BB		8500000008			2	*41	01288+6232		21	3
01288+6741	50.1	55	127+ 5	21	3	46	3	.25L	.67	2.12	5.02	CCC	KACC		9601002410		4	2	13	11806 B9		26	80
01290+6053	4.2	26	128− 1	72	8	130	3	.29	.25L	.40L	10.53L	C	D L		9500000008			1	*41	01291+6053		55	2
01293+6320	18.4	16	128+ 1	33	6	47	3	1.21	.29:	1.58L	24.96L	BD	AC	0	940324332C			1	13	11813 K0		5	72
01293+6733	21.9	30	127+ 5	29	8	47	3	.56	.19:	.40L	2.38L	BE	CC	0	9700000000								
01293+6130	22.6	9	128− 1	23	8	49	3	.86	.53	.40L	8.90L	BC	BB	0	8501000008								
01294+6311	25.1	9	128+ 1	18	7	45	3	.65	.67	4.44	36.16L	BDE	BCBF	1	954233400C								
01294+6549	28.9	17	127+ 4	40	8	50	3	.38	.25L	.42L	17.20L	D	BFFK		9400100008			1	2	DO 24446		13	118
01294+6620	29.3	6	127+ 4	30	10	46	3	.41	.25L	.40L	14.72L	C	D		6500000008			1	2	DO 24447		56	106
01295+6225	30.3	20	128+ 0	49	11	50	3	.37	.27:	.44L	19.49L	CF	CD	9	7500000008			1	*41	01293+6224		53	3
01295+6421	31.6	30	127+ 2	42	8	53	3	.30	.25L	.40L	4.36L	C	CEDJ		6700100000								
01295+6829	34.6	16	127+ 6	70	42	39	2	1.64L	.49L	1.04L	3.89	F	I HLI		9581000010								
01295+6349	35.7	34	127+ 2	45	8	41	3	.41L	.25L	1.00	19.87L	C	BG		950000110C								
01296+6609	37.7	55	127+ 4	57	8	44	3	.25L	.25L	1.14	14.63L	C	D		8400000308		4	1	32	X0129+661		28	4
01296+6813	41.2	12	127+ 6	17	5	42	3	5.83	3.60	.57	2.42L	BCC	AABM	0	9701000000			1	1	CK CAS		7	3
01297+6702	46.4	47	127+ 5	26	9	42	3	.41	.25L	.40L	3.46L	C	BDF		4600010000								
01298+6439	48.2	21	127+ 2	28	7	44	3	.25L	.25	2.46	4.28L	CC	NDAC		4601000000								
01298+6148	49.0	12	128− 0	74	23	53	2	.27L	.25L	.43L	3.29	E	J B		5600000008								
01298+6415	49.3	38	127+ 2	33	8	41	3	.46	.26L	.44L	3.58L	B	CJ		9700100000								
01298+6359	49.6	16	127+ 2	21	9	40	3	1.07	.55	1.64L	16.50L	BD	AA	1	760100110C								
01298+6747	51.9	25	127+ 5	92	19	50	2	.66L	.25L	.38	3.67L	D	EG		7601000030		8						
01299+6030	54.8	11	128− 2	32	9	48	3	.99	.33	.40L	1.84L	BC	AC	0	4700210000			2	*23	OCL 0326		192	
01301+6308	8.4	32	128+ 1	40	16	54	2	.25L	.58L	2.36L	9.23	F	GKB		960221330C		4	1	32	X0129+631		89	4
01301+6023	9.4	22	128− 2	22	6	46	3	2.50	.77	.40L	1.87L	BC	AA	1	5600210000			5	*13	11826		5	82
01301+6017	10.0	7	128− 2	43	8	48	3	.36	.25L	.40L	2.44L	B	CLI F		5600100000			2	* 1	V472 CAS		40	3
01301+6216	10.1	15	128+ 0	33	10	49	3	.88	.30L	.40L	50.18L	B	BF		6403100008			2	*13	11825 K2		7	71
01301+6118	10.6	0	128− 1	23	6	50	3	6.30	3.94	1.18	10.73L	BBC	AAAD	0	9401000118			2	13	11827		9	83
01302+6027	14.4	36	128− 2	38	8	49	3	.85	.25L	.40L	2.35L	B	BC D		4700310010			1	23	OCL 0326		157	
01303+6309	20.2	40	128+ 1	26	7	45	3	.25L	.40L	2.36	26.58L	F	EBAC		954221330C		4						
01304+6211	27.0	25	128− 0	19	6	48	3	289.01	455.57	193.98	50.18	BBCD	AAAA	1	7253132208	37	1	2	* 3	RAFGL 230		6	16
01305+6759	32.7	22	127+ 6	30	10	39	3	.41	.25L	.40L	3.35L	D	BH		9500100000			1	2	DO 24460		57	95
01306+6455	38.1	59	127+ 3	25	5	47	3	1.87	.50	.42L	3.71L	BD	AB	0	1600000000			1	*41	01306+6456		22	3
01307+6029	44.0	6	128− 2	46	12	40	3	.25L	.25L	.40L	3.26	C	C		3601220010			1	23	OCL 0326		392	
01308+6755	49.7	49	127+ 6	109	30	52	2	.44L	.26L	.52L	2.66	C	DHD		5500100000								
01309+6841	54.3	31	127+ 6	31	8	41	2	.45	.25L	.66L	3.60L	C	B F		7501000000			2	13	11834 G5		7	66
01309+6238	54.8	16	128+ 0	21	7	47	3	.25L	.30	3.44	9.90	ECC	BAA		3600003008		2	3	*32	X0130+626		25	2
01311+6248	6.4	54	128+ 1	47	11	47	3	.25L	.26L	.99	9.16	DD	FCC		3700000408								
01312+6532	15.6	23	127+ 3	21	5	46	3	18.04	5.08	.96	12.89L	BBC	AAA	1	6400000008	18		5	13	11838 MA		9	88
01312+6545	16.8	43	127+ 4	22	3	46	3	1.56	1.63	39.99	81.98:	BBCD	GEBA	3	92C1134328		7	1	32	X0131+657		152	15
01312+6653	17.2	40	127+ 5	28	9	47	3	.65	.25L	.40L	2.83L	B	B I L		2600000000								
01313+6714	21.0	18	127+ 5	22	9	51	3	.94	.50	.40L	2.69L	BC	AB	1	2700000000								
01313+6322	22.9	16	128+ 1	33	10	45	3	.31	.25L	1.87L	21.64L	C	DE		950011000C			2	13	11839		5	82
01315+6231	30.0	20	128+ 0	24	10	49	3	.97	.23	.48L	19.74L	BC	AD	0	3500000008			2	*41	01314+6231		33	3
01316+6030	41.4	21	128− 2	36	8	49	3	.80	.25L	.40L	8.13L	B	AENC		7401110118			2	*13	11843		4	90
01318+6001	48.9	41	128− 2	33	8	48	3	.51	.29	.40L	2.24L	CD	BD	0	5600000000			1	*41	01318+6001		24	3
01319+6819	54.8	43	127+ 6	46	8	41	3	.25L	.25L	.42L	4.62	B	GC		9600000100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
			Galactic Coords		SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m. s	δ ° ′ (″)	α (s)	δ (″)	l	b	(″)	(″)	(°)																	
01319+6301	57.1	12	128+ 1		41	17	40	2	.26L	.25L	.78	6.63L	D	F BD		1700000100		4						
01319+6444	58.2	42	128+ 3		65	10	42	2	.31L	.25L	.63	4.21L	C	NF		2600000100								
01320+6243	0.5	25	128+ 1		43	12	47	3	.26L	.28L	1.04	7.34	FC	FDDC		37C1023318		7						
01320+6541	0.8	58	127+ 3		21	6	49	3	2.59	1.37	.40L	11.49L	BC	AAJ	0	9400111128								
01321+6112	11.7	60	128− 1		31	8	50	3	.57	.25L	.40L	11.41L	B	BC		8400000008			2	13	11849 K2		22	85
01322+6140	12.9	27	128− 0		31	12	48	3	.25L	.28L	1.54	13.64:		CE	KJ CF	9400163548		F						
01322+6250	16.1	40	128+ 1		29	5	46	3	.89	.83	8.63	61.56L	FCD	CBBD	0	2581233428		F	1	32	X0132+628		38	15
01323+6248	20.6	53	128+ 1		31	3	45	3	.47	.55	4.68:	61.56L	CEF	BCBB	1	2501333428		F	1	32	X0132+628		85	15
01323+6321	21.1	30	128+ 1		23	13	41	2	.39	1.05L	.96L	5.76	F	D	FEDB	974010121C		4						
01323+6706	21.3	23	127+ 5		54	20	51	2	.26L	.25L	.73	3.13:		DC	FGB	2601000100								
01323+6209	22.8	11	128− 0		79	16	52	2	.39L	.36L	.72	5.47		FE	MCB	1500000108			1	*41	01323+6209		14	12
01323+6040	23.7	57	128− 1		29	18	31	2	1.09L	.25L	.59L	3.03		D	F FC	8600000108								
01324+6143	24.9	0	128− 0		34	17	52	2	.29L	.25L	1.18	15.22L		D	D	9400165768		F	1	32	X0132+617		141	15
01327+6621	43.5	46	127+ 4		19	5	45	3	2.10	.93	.40L	10.16L	BC	AAHD	5	6600000008								
01327+6503	45.1	20	128+ 3		21	4	47	3	11.86	5.97	1.24	2.84L	BBB	AAA	1	1700000000	16		2	23	LDN 1330		222	
01327+6239	45.3	6	128+ 0		51	14	45	3	.40L	.25L	.83	20.66L		C	JD	2600000008								
01327+6536	47.8	36	128+ 3		27	10	49	3	.85	.51	.40L	15.27L	CC	BBM	0	7500001008								
01328+6255	50.1	25	128+ 1		29	11	44	3	.25L	.27L	.96	6.37		CE	BEB	1780000210								
01328+6343	53.7	36	128+ 2		50	10	35	2	.27	.29L	1.70L	17.94L	F		FH	950213132C		C						
01330+6145	1.0	2	128− 0		34	11	47	3	.25L	.25L	1.66	18.88L		C	KEF	94C1033548		F	1	*41	01330+6145		18	4
01330+6351	2.0	7	128+ 2		69	3	124	3	.26L	.19:	2.20L	20.01	D	E	DFBC	9584144338		F	1	32	X0133+638		48	15
01331+6518	7.0	41	128+ 3		32	8	46	3	.50	.25L	.44L	16.73L	C		B K	8500100008								
01333+6813	18.0	46	127+ 6		40	8	49	3	.25L	.25L	1.36	2.93L		C	MAG	9600000000								
01333+6247	19.9	21	128+ 1		25	6	48	3	1.15	.48	.50L	4.95L	CC		AB	0	2700100000							
01333+6448	20.1	38	128+ 3		33	3	47	3	.38L	.34	1.94	3.20L		CC	BA	1601200200		4	1	*41	01332+6448		23	6
01333+6728	21.1	28	127+ 5		54	22	37	2	.25L	.25L	.40	3.35:		CD	DG	4600000000								
01333+6359	21.3	49	128+ 2		66	19	39	2	.42L	.25L	.58	22.61L		C	B	9502111018								
01333+6119	22.2	51	128− 1		54	21	53	2	.44L	.25L	.46L	4.12		D	M I C	5500110008								
01334+6442	28.2	22	128+ 3		47	13	43	3	.25L	.51L	.53:	6.38		CB	KJ GC	2600100200		4	1	*41	01334+6442		3	8
01335+6136	30.1	51	128− 1		52	13	49	2	.33	.25L	.45L	28.01L	C		D	9401000008								
01335+6257	34.6	6	128+ 1		51	8	52	3	.31	.25L	.45L	4.93L	C		DL	1700000100								
01336+6913	38.5	48	127+ 7		35	12	42	2	.31	.25L	.40L	2.84L	C		C	3600000000								
01336+6100	39.8	48	128− 1		29	3	52	3	1.38	.46	.44L	10.26L	BD		ABD	0	5400000008							
01336+6641	41.0	21	127+ 4		16	3	48	3	3.41	1.23	.40L	11.66L	BB		AAK	0	6500001008							
01337+6154	42.3	58	128− 0		34	16	44	3	.25L	.25L	.92	16.45L		C	EDG	9400000308		4	2	*32	X0133+619		15	4
01337+6745	42.4	6	127+ 6		41	8	47	4	.45	.25L	.40L	3.16L	B		BE	5601000000								
01337+6119	46.2	32	128− 1		35	8	54	3	.65	.16:	.40L	12.41L	EE		BC	0	9400110008							
01339+6348	55.1	52	128+ 2		41	11	41	3	.29L	.25L	.93	23.16L		D	J I C	9502101008			1	2	DO 24524		76	113
01339+6026	55.2	19	129− 2		36	8	49	3	.60	.25L	.40L	13.72L	C		AC	9400000008			1	13	11872 K0		3	81
01339+6838	58.4	33	127+ 6		84	27	51	2	.25L	.25L	.44L	3.73		C	FD	5500100000								
01340+6720	5.2	4	127+ 5		35	10	46	3	.28	.25L	.40L	2.47L	C		EG N	1700000000			2	13	11873 K5		5	83
01341+6447	9.4	54	128+ 3		35	8	44	3	.40L	.25L	1.01	3.37:		BF	E BC	2601100300		4	1	*41	01340+6447		30	4
01341+6302	11.5	39	128+ 1		60	16	54	2	.31	.25L	.52L	6.62L	F		E	2600000000								
01342+6358	12.8	53	128+ 2		16	6	43	3	.25L	2.01	13.60	22.61		BCE	HDDB	95C0103318		6	2	*32	X0134+639		43	6
01342+6429	17.1	7	128+ 2		24	3	48	3	1.47	.54	.42L	18.33L	BC		AA	0	6600002008			2	*13	11875 F5P		7	65
01344+6232	25.5	31	128+ 0		25	6	49	3	11.17	6.44	1.98	4.20L	BBC		AAA	0	2700000000	16		3	13	11877		3	90
01344+6136	27.5	28	128− 1		20	6	48	3	.63	.25L	.40L	6.40	B	D	ADHB	9501010008			1	13	11878 K2		6	81
01345+6516	31.1	40	128+ 3		38	10	46	3	.37	.25L	.42L	15.51L	D		DG	9500100008			1	13	11880 K0		16	77
01346+6047	40.9	33	129− 1		25	5	51	3	1.41	.36	.40L	8.52L	BC		AC	0	8500000008			2	13	11881		4	87
01348+6157	50.3	34	128− 0		19	9	49	3	.83	.94	.44L	20.97L	BB		BAB	0	9302000008							
01349+6838	56.9	14	127+ 6		24	9	45	3	.52	.25L	.40L	2.44L	B		BE E	5501100100								
01350+6215	0.3	18	128+ 0		32	10	50	3	.71	.27L	.44L	19.98L	B		AC	0500000008								
01350+6205	2.1	59	128− 0		40	12	48	3	.25L	.35	1.05	18.04L		DB	DBG	9301100018								
01351+6324	8.2	43	128+ 1		33	10	43	3	.63	.25L	.45L	4.06L	B		AH	0700010000								
01352+6034	12.3	4	129− 2		28	3	49	3	2.69	.70	.40L	8.89L	BC		AA F	0	9401000008			2	13	11887 K2		12	73
01352+6137	15.6	16	128− 0		38	11	48	3	.43	.25L	.40L	13.44L	B		BI	9400010008			1	2	DO 24559		68	115
01352+6240	17.2	42	128+ 1		48	15	53	2	.25L	.25L	.70	3.74:		CE	DB	1700000000								
01353+6415	18.2	41	128+ 2		49	13	38	2	.31	.30L	1.29L	17.39L	C		DHGI	8600001008			3	*13	11889		17	82
01353+6425	21.7	10	128+ 2		20	9	49	3	.89	.49	.40L	15.70L	CC		BA	0	5600000008			1	*41	01354+6425		35	3
01353+6548	23.1	39	128+ 4		49	3	45	3	.25L	.25L	.65:	5.36		DC	I BC	6500000108								
01354+6447	24.3	59	128+ 3		24	14	41	2	.25L	.25L	.60	7.88:		DD	FC	7602000118								
01354+6729	27.2	51	127+ 5		53	15	46	3	.25L	.25L	.30:	3.72		DD	JCA	3600000000								
01354+6515	27.7	42	128+ 3		23	3	45	3	10.66	3.26	.66	10.68L	BBC		AAB	1	9500200008	15	3	13	11890		3	87
01355+6042	34.3	37	129− 1		59	11	47	2	.31L	.25L	.43	13.05L		C	FB	9400000008								
01356+6312	36.2	7	128+ 1		50	14	42	3	.78L	.25L	.71	4.57L		C	C B	2700000000			1	7	+62 285		29	
01356+6512	36.5	28	128+ 3		30	8	46	3	.84	.35	.40L	12.60L	BC		BB	0	9500100008							
01357+6205	42.7	59	128− 0		26	3	48	3	.27:	.71	1.23	7.55	FCCC		CAAA	0	9580100018							
01357+6056	44.4	4	129− 1		41	10	48	2	.36	.25L	.40L	9.16L	C		C	6501100008			1	13	11894		3	80
01357+6049	44.8	37	129− 1		42	8	50	3	.72	.24	.40L	14.35L	CD		BE	0	9400100008			2	13	11893 G0		11	70
01358+6741	49.9	34	127+ 5		26	9	44	4	.42	.25L	.40L	3.14L	B		CNGC	3600000000								
01358+6255	53.8	27	128+ 1		35	11	49	3	.43	.25L	.45L	5.34L	B		BC	2600000000			1	2	DO 24572		74	93
01359+6404	56.7	11	128+ 2		24	6	44	3	.33	.47	2.39	7.85	CCCD		BBAA	0	9781011108			1	*41	01359+6404		14	7
01359+6024	57.0	28	129− 2		23	8	52	3	.76	.25L	.40L	12.04L	B		BD	9400010208			1	2	DO 24575		70	111
01364+6027	26.1	49	129− 2		51	11	50	3	.25L	.25L	.79	10.05L		E	C HB	9401010208								
01364+6014	27.0	5	129− 2		30	10	48	3	.50	.25L	.40L	10.86L	E		BH	9500120008			1	2	DO 24579		88	93
01364+6038	28.2	54	129− 1		21	3	50	3	17.41	10.25	2.93	3.39L	CBC		AAAB	2	9500000208		4	4	13	11899		3	82
01365+6436	35.9	39	128+ 2		26	8	48	3	.78	.44	.42L	12.58L	CF		BB	7	3500100008							
01366+6646	38.6	21	128+ 5		45	14	50	3	.25L	.64L	.87L	4.83		E	JHB	7700000008								
01369+6225	55.8	14	129+ 0		33	8	53	3	.42	.25L	.52L	5.03L	C		CG	4700000000			1	2	DO 24586		78	116
01370+6117	0.9	56	129− 1		39	12	46	3	.42L	.26L	.73	5.46		CD	JDBB	9701100128		C						
01370+6631	4.4	42	128+ 4		23	14	46	3	.35	.25L	.40L	21.38L	C		C	9501000008								
01373+6518	21.5	46	128+ 3		52	13	44	2	.39L	.36	.45L	19.22L		E	GB	9401110008								
01373+6346	22.4	9	128+ 2		21	6	44	3	.59	.55	4.13	13.11	CCCC		CAAA	0	9500001008			1	*41	01374+6346		11	15
01373+6036	22.7	30	129− 1		33	10	51	3	.56	.25L	.40L	21.55L	B		BE	9301010008			1	16	00582		43	158
01373+6155	22.7	25	129− 0		75	17	54	2	.41L	.25L	.63	8.24L		C	C FD	9600100108								
01374+6008	24.8	47	129− 2		26	18	47	2	.25L	.25L	.44L	6.60		D	NGB	9501000008								
01374+6606	26.5	52	128+ 4		22	3	51	3	.80	.40	.76L	5.70L	BC		ABGF	0	9600001308							
01374+6625	29.4	47	128+ 4		46	17	44	2	.25L	.25L	.71	16.86L		E	C	9500100008								
01376+6115	37.2	56	129− 1		38	8	48	3	.79	.25:	.52L	11.97L	BF		AFN	0	9600100228		C						
01377+6239	44.7	48	129+ 1		32	9	47	3	.76	.31L	.40L	3.85L	B		BD	2800000000								
01377+6521	46.5	0	128+ 3		25	8	45	3	.44	.25L	.40L	14.55L	E		BD	9500110008				1	13	11911		22	87
01378+6321	49.0	33	128+ 1		21	6	41	3	2.38	.62	.42L	3.72L	BC		AA	0	1700001000								
01378+6157	54.0	36	129− 0		106	22	53	2	.25L	.25L	.59L	8.24		D	B	9600201438			C						
01380+6359	2.4	53	128+ 2		34	12	44	2	.34	.30L	.44L	12.81L	C		DI J	9601100008				1	*41	01381+6400		28	3
01380+6225	4.3	11	129+ 0		55	8	46	3	.37	.25L	.46L	20.20L	C		D	4500000008				1	13	11914 K0		20	72
01381+6617	6.9	5	128+ 4		15	6	48	3	.26:	.28	2.22	14.74:	CDCD		FDCB	0	9583044328		B	1	32	X0138+662		46	11
01381+6156	9.5	40	129− 0		77	12	53	2	.35	.28L	.71L	25.23L	F		CNN	9500100228			C						
01382+6328	15.5	43	128+ 1		26	7	47	3	.25L	.28	1.38	7.67		DCB	DGBA	1601001220			C	1	*41	01383+6329		58	2
01383+6537	20.9	51	128+ 4		33	3	45	3	.25L	.25L	.85	7.04:		FD	MKEE	6601101228				2	39	BG 0138+65		9	408
01383+6208	21.7	33	129+ 0		33	3	50	3	.44L	.25L	.82:	8.27		CC	L BB	9600012238			8						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic Coords	Uncertainty										VAR		LRS	S2	CAT				
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	(Jansky)	Flux Uncs	Corr Coef		Confusion Flags*		#		Name	Type	Sep (″)	Mag
01383+6013	23.9 15	129− 2	70	25	45	2	.25L	.60L	.40L	2.96		D C	9600000008											
01384+6218	25.9 52	129+ 0	27	11	46	3	1.02	.37	.45L	20.54L	BC	AB	2	6500000008										
01384+6420	27.6 27	128+ 2	22	10	85	3	.26L	.25L	.97	6.58		FD MMDA		6500100108										
01385+6533	30.5 56	128+ 3	29	9	46	3	.65	.25L	.40L	14.86L	B	BH N		6502200308										
01385+6632	30.5 28	128+ 4	21	8	47	3	.95	.22	.40L	10.55L	BD	AD	1	9600000008				1	13	11918 K0		5	70	
01385+6354	32.0 57	128+ 2	63	10	54	2	.44	.25L	.40L	18.64L	C	DH		7401100008										
01386+6104	37.8 47	129− 1	51	8	47	3	.47L	.25L	1.00	14.24L		C L AD		940000120C										
01386+6643	39.8 25	128+ 5	38	13	45	3	.25L	.25L	.75	7.60:		DE CE		9601020228				1	2	DO 24628		21	66	
01387+6045	45.1 5	129− 1	32	25	36	3	.25L	.25L	.41:	4.27		DC DEC		8501000008										
01387+6655	48.0 50	128+ 5	27	7	48	3	1.29	.39	.40L	11.61L	BC	AB	0	5501000008										
01388+6110	50.1 3	129− 1	33	4	48	3	1.19	.23	1.36L	11.62L	BD	ACF	1	840000120C				3	2	DO 24636		23	86	
01388+6250	52.3 2	129+ 1	30	8	46	3	.49	.25L	.45L	3.40L	B	BH		1800100000				1	17	73		43	140	
01388+6854	53.3 0	127+ 7	35	8	46	2	.37	.31L	.48L	3.23L	E	EG		3500000000										
01389+6551	55.0 20	128+ 4	26	9	48	3	.55	.29L	.40L	15.36L	B	BE		6400110008				1	13	11924		5	88	
01389+6546	56.5 59	128+ 4	28	8	51	3	.41	.25L	.42L	16.96L	B	BJ		6500110008										
01391+6321	7.0 18	129+ 1	19	3	44	3	1.18	.38	.43L	4.12L	BC	AB	0	1702002000				1	17	75		23		
01392+6017	12.2 41	129− 2	34	3	52	3	1.24	.30	.40L	9.29L	BE	ABM	0	9500000008				1	13	11927 K2		8	73	
01392+6338	12.9 18	129+ 2	26	8	45	3	.44	.25L	1.61L	20.01L	F	DL		240011330C			6	2	*13	11928 K0		5	76	
01392+6912	13.9 27	127+ 7	19	8	43	2	1.14	.32	.40L	2.31L	BD	AC	0	4600000000				1	13	11929		7	83	
01393+6201	18.5 48	129+ 0	44	3	45	3	.35	.25L	.45L	7.52:	B	D C C		9600000018										
01393+6249	21.2 28	129+ 1	31	20	50	2	.28	.25L	.53L	6.72L	D	D		1600200000										
01393+6533	22.8 26	128+ 3	56	3	40	2	.31L	.25L	.82	8.77L		D FE		6501122318			2							
01394+6434	26.8 26	128+ 3	41	12	39	2	.29	.25L	.65L	4.64L	C	E N		5600000000										
01395+6306	31.8 58	129+ 1	31	9	46	3	.77	.24	.43L	4.28L	CE	AB	1	1601000000										
01396+6149	37.6 14	129− 0	34	3	50	3	.25L	.42	1.78	23.87L		CD BA		9502202438			C							
01396+6644	40.3 31	128+ 5	45	3	42	2	.27L	.25L	.56	8.40L		C LGC		9602012558			6							
01397+6411	42.8 30	128+ 2	42	8	44	2	.43	.25L	.43L	15.44L	C	C		6500000008										
01398+6630	49.5 21	128+ 4	33	9	46	3	.25L	.25L	1.02	6.12		BC CA		9700001208			4							
01399+6006	56.8 58	129− 2	52	13	46	2	.27	.33L	.40L	3.50L	C	CF		7600000000										
01400+6211	0.9 18	129+ 0	28	10	46	3	.26L	.25L	1.08	11.06		CC G FC		9600022438			C	1	32	X0140+622		75	12	
01400+6247	3.3 46	129+ 1	30	10	48	3	.67	.25L	.46L	3.50L	C	ADM		4700100000										
01400+6656	5.5 11	128+ 5	25	7	48	3	1.53	.42	.40L	9.96L	CC	ABM	5	4500100008										
01401+6132	7.9 45	129− 0	20	6	50	3	1.28	.78	5.64	23.38L	CDD	ABFD	6	9530133328			7	1	32	X0140+615		94	7	
01401+6148	8.9 58	129− 0	20	7	51	3	.39	.94	2.15	9.26:	BCCE	CABB	0	9603202438			C	1	32	X0139+618		84	12	
01401+6501	10.5 31	128+ 3	25	9	44	3	.70	.33	.41L	12.48L	BC	AC	0	5400000008				1	16	00603		20	145	
01401+6334	10.6 29	129+ 2	78	8	129	3	.30	.25L	1.81L	18.19L	C	DM		340000200C			2	2	13	11943 K2		7	85	
01401+6020	11.4 60	129− 2	36	22	47	2	.25L	.52L	.40L	3.01		E B		9600000008										
01402+6732	13.5 37	128+ 5	26	9	45	2	.71	.39	.40L	2.72L	CD	ADL	4	4601101000										
01402+6134	14.9 8	129− 0	28	11	51	3	.29L	.33L	.44L	23.38		E FEEB		9500233328			7	4	*23	OCL 0330		277		
01403+6524	23.9 51	128+ 3	43	8	51	3	.36	.25L	.42L	19.67L	D	C		5400000008										
01404+6726	28.0 13	128+ 5	24	14	45	3	.25L	.25L	1.11	8.37L		D GCB		7500201328										
01405+6235	30.1 26	129+ 1	29	10	48	3	.25L	.25L	2.61	14.50		EE LGDA		6600001328			C	1	32	X0140+626		49	12	
01405+6101	31.6 14	129− 1	28	21	56	2	.29L	.25L	.58L	5.41		D JJEC		970011010C										
01405+6718	32.3 45	128+ 5	43	8	136	3	.39	.25L	.40L	13.90L	C	CL		7501133318			7	1	13	11947 G5		3	77	
01406+6835	38.9 53	128+ 6	22	9	47	2	1.08	.66	.57L	7.79L	BD	AAGK	1	1500100008										
01406+6404	40.6 10	129+ 2	35	9	48	3	.91	.25L	.69L	16.65L	B	BDG		5400010008										
01407+6515	42.7 33	128+ 3	21	6	50	3	1.73	.43	.40L	10.08L	BC	ABLJ	2	3500000008				1	13	11949		10	82	
01407+6135	44.3 56	129− 0	32	6	49	3	1.22	.34L	.62L	23.38L	B	ACHB		9500133328			7	3	13	11950 G5		3	72	
01407+6653	44.8 34	128+ 5	29	8	45	3	.66	.25L	.40L	12.50L	D	BJ J		4500202218			2							
01408+6716	48.1 16	128+ 5	38	12	48	3	.25L	.25L	2.41	17.11:		CD I CB		6482133318			7	1	32	X0140+672		25	7	
01408+6321	53.4 32	129+ 1	21	6	46	3	.25L	.61	2.14	20.09L		CD GBAC		450000000C										
01408+6102	53.7 35	129− 1	34	9	46	2	.48	.25L	1.61L	11.68L	C	B LF		960011020C				3	*13	11951		13	81	
01410+6029	1.2 27	129− 1	24	8	48	3	.55	.28:	1.29L	12.41L	BD	BB	1	960010000C				1	23	OCL 0332		179		
01411+6122	10.6 35	129− 1	34	6	50	3	1.55	.50	1.62L	15.79L	BC	AB	2	950000211C			2	2	* 2	DO 24697		38	98	
01411+6034	11.2 43	129− 1	21	8	51	3	4.62	1.93	1.44L	9.17L	CB	AAK	0	960110000C				1	17	79		33		
01411+6915	11.7 17	128+ 7	20	8	41	3	.79	.13:	.40L	2.74L	BE	BDKK	0	2500010000				1	13	11952 G5		13	72	
01412+6335	16.5 33	129+ 2	36	6	44	3	.25L	.25L	1.07L	8.09		E I GB		270110060C										
01415+6855	33.6 60	128+ 7	46	16	42	2	.25L	.25L	.61	4.47		CC EDB		2640001200			4	1	32	X0141+689		36	4	
01416+6937	38.4 40	128+ 7	36	24	41	2	.61L	.62L	.59L	3.42		F LB		8400001008										
01417+6352	44.3 20	129+ 2	40	10	47	3	.33	.25L	1.73L	16.67L	C	DK K		240200020C										
01417+6814	44.6 53	128+ 6	31	10	46	2	.74	.70	.40L	2.87L	CE	BA	0	3700010000				1	2	DO 24705		16	106	
01417+6155	45.0 37	129− 0	43	3	49	3	.25L	.25L	1.56	7.42		CD DB		9700021308			4							
01418+6418	51.7 40	129+ 2	41	3	45	3	.38	.25L	.40L	4.94	B	C DFLE		5600000100				1	13	11956 K2		12	75	
01419+6240	56.8 6	129+ 1	26	6	47	3	1.00	.33	.40L	21.56L	DE	AC	1	5600000008										
01420+6055	1.1 15	129− 1	25	10	48	3	.25L	.25L	1.69	7.74		DC HBA		944202131C				1	23	OCL 0333		381		
01420+6251	4.2 55	129+ 1	24	3	48	3	3.32	1.00	.40L	4.06L	BC	AAE	0	4700000000				1	17	81		40		
01420+6401	5.5 1	129+ 2	21	5	49	3	3.78	11.28	128.79	234.42	BBCF	CBAA	0	51C113341B			3	1	32	X0142+640		27	3	
01421+6219	11.6 24	129+ 0	33	12	50	3	.25L	.35	.97	19.50L	CC	BBF		8401001308										
01422+6047	14.6 32	129− 1	26	3	50	3	4.49	1.11	1.02:	17.01L	BCF	AAEE	0	950120020C				3	*13	11958		19	80	
01422+6942	15.3 13	128+ 8	25	9	46	3	.35	.25L	.40L	12.56L	C	CF		8300101008										
01422+6108	17.7 2	129− 1	39	3	50	3	.25L	.28L	2.18L	15.09		D NEDD		95C112453C			B	4	*23	OCL 0333		502		
01423+6208	19.4 56	129+ 0	60	21	43	2	.48L	.25L	.57	23.91L		D I		9500000008										
01423+6702	21.6 14	128+ 5	68	24	43	2	.39L	.49L	1.27L	3.91		D LGB		9500000108										
01424+6604	26.4 22	128+ 4	24	11	52	3	.25L	.25L	.78	4.91		BD DC		9601102638			E	1	32	X0142+661		99	14	
01425+6437	34.4 48	129+ 3	46	8	42	2	.26	.46L	.43L	6.31L	D	EK		3501000000										
01426+6044	41.6 50	130− 1	18	7	51	3	12.74	8.67	3.61	5.95	BBDD	AAAB	0	970120030C	15			6	*13	11969		23	90	
01426+6445	41.7 39	129+ 3	49	8	44	2	.34	.37L	.43L	4.82L	D	BD		1500000000										
01427+6453	43.8 23	129+ 3	35	8	46	3	.33	.25L	.44L	3.77L	C	C LG		2500000000										
01429+6237	57.2 9	129+ 1	24	10	48	3	.80	.25	.46:	74.71L	BDD	ADE	3	4400113118			2							
01430+6132	1.2 43	129− 0	78	20	54	2	.62L	.25L	.78L	5.57		D H FB		870001024C										
01430+6744	5.3 37	128+ 6	58	18	55	2	.37L	.25L	.42:	5.63		ED HFD		3501100200										
01430+6359	6.0 17	129+ 2	44	8	45	3	.28L	.25L	.79	234.42L		C DB		110010000C										
01431+6710	7.3 14	128+ 5	20	9	88	3	.25L	.27L	1.38	7.22		CD LFDA		9603013318			6							
01431+6246	8.4 14	129+ 1	37	8	47	3	.43	.25L	.40L	19.92L	B	C		5601000108										
01431+6232	8.9 22	129+ 1	26	8	46	3	1.38	1.80	36.71	74.71	BBCD	BAAA	1	4300113328			2	1	32	X0143+625		113	2	
01433+6939	20.1 51	128+ 8	23	9	46	3	.63	.33L	.40L	10.20L	B	AC		9300101008										
01434+6609	27.1 1	128+ 4	31	9	45	3	.71	.25L	.43L	18.62L	D	BCG		9400210328			4							
01435+6423	30.4 54	129+ 2	19	7	43	3	1.11	.36	.47L	3.84L	DD	ABI	8	3602002000			2							
01435+6733	30.8 13	128+ 6	37	16	44	2	1.82L	.25L	.71	6.95:		CD J EB		9500001348			4							
01435+6432	31.7 21	129+ 3	36	8	46	3	.31	.25L	.40L	3.46L	C	D		2600000000										
01435+6612	31.7 18	128+ 4	35	15	43	3	.25L	.25L	.77	4.59:		CE EEB		9680210218										
01435+6007	34.8 23	130− 2	24	9	49	3	6.28	3.04	.86	2.62L	BBC	AAB	0	4600000000				3	13	11978 K7		3	95	
01435+6324	35.9 8	129+ 1	40	8	48	3	.39	.25L	1.62L	3.94L	C	ANKE		970202000C			1	1	13	11979 K0		7	81	
01436+6219	41.1 5	129+ 0	24	7	51	3	5.47	1.53	.58:	16.03L	BBC	AAEF	0	6601001108				5	1	BX CAS		22	3	
01438+6208	53.9 17	129+ 0	39	8	49	3	.58	.25L	.43L	21.61L	C	AC		7500000008										
01439+6053	58.4 54	130− 1	30	7	49	3	.25L	.25L	2.68:	14.62		DC HHEB		954003466C			2	1	7	1+60193		10		
01441+6743	8.5 30	128+ 6	44	3	43	3	.25L	.32L	.81	5.80:		DD J FHB		3500312510										
01441+6336	9.5 15	129+ 2	43	12	53	3	.91	.21:	1.54L	16.47L	CF	BH	0	960313230C			3	3	13	11983 K0		2	56	
01441+6026	11.3 55	130− 1	21	7	50	3	11.59	8.15	2.41	2.30L	BBC	AAA	2	3800000000				2	* 7	MWC 17		6		
01441+6151	12.0 25	129− 0	21	7	87	3	1.22	.38	.45L	4.38L	BC	ACLE	2	8801100008										

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
01442+6737		14.7	46	128+	6	28	3	45	3	.26L	.25L	.74	14.76L	C	I		DD 9401111438								
01442+6259		15.0	42	129+	1	44	9	41	2	.35	.25L	1.74L	17.90L	F	C		950100000C								
01442+6749		16.2	14	128+	6	33	16	37	2	.25L	.30L	1.15L	5.39	C			CDB 3600010510								
01443+6417		19.6	58	129+	2	23	6	42	3	49.95	18.87	3.99	3.71L	BBC	AAA	1	3600000210	43	4	1	3	RAFGL 248		81	10
01445+6444		33.7	36	129+	3	42	12	90	3	.25L	.25L	.89	4.62	DB	EB		1501000000								
01447+6252		43.7	14	129+	1	23	9	45	3	.97	.29	.40L	16.62L	BC	AEG	2	3500000008			1	2	DO 24793		72	106
01447+6155		47.1	34	130+	0	41	18	56	2	.25L	.35L	.44L	5.37	D	E B		5700000108								
01448+6913		51.2	57	128+	7	20	14	49	2	.25L	.25L	.51L	4.70	C	FGC		1501001530		4						
01448+6239		53.5	42	129+	1	24	6	49	3	1.68	5.01	84.36	145.44L	BBC	CBAA	2	4281033438		3	1	32	X0144+626		40	3
01449+6354		54.5	9	129+	2	19	6	47	3	.44	.59	4.98	11.14	BCCC	CBAA	0	550001300C		2	1	32	X0144+639		33	2
01450+6335		0.3	58	129+	2	21	10	47	3	.34L	.25L	1.21	8.34L	D	B DB		970323261C		3	1	2	DO 24799		81	111
01450+6742		3.6	49	128+	6	22	3	48	3	3.04	.97	.49L	11.51L	DC	AAEL	5	9501112308								
01452+6017		13.4	2	130−	2	33	18	55	2	.43L	.25L	.64	1.90:	DC	E EE		3700100200		4	2	* 7	1+60194		32	
01455+6031		32.6	10	130−	1	48	3	51	3	.42L	.30L	2.02	16.11L	C	MDAD		950001000C			1	*41	01456+6031		39	14
01457+6019		43.9	7	130−	2	35	11	47	2	.25	.25L	.43L	4.33L	C	E D		2600100200		4	1	2	DO 24819		11	90
01460+6330		0.5	28	129+	2	38	11	48	3	.42L	.25L	1.15:	4.86		EC MI EA		970100040C								
01461+6551		7.5	10	129+	4	29	17	39	2	.25L	.74L	.61	6.93:		FD JED		9600100318		4						
01461+6448		9.2	28	129+	3	26	8	53	3	.51	.32	.43L	3.88L	BD	BDN	1	0600000000								
01461+6006		10.6	34	130−	2	43	10	53	3	.41	.32:	.40L	2.44L	BF	BH	1	3700000310		4						
01463+6318		18.9	40	129+	1	31	9	89	3	.25L	.25L	.81	6.14		DD MCA		970100000C								
01463+6032		21.3	50	130−	1	38	9	51	3	.51	.25L	1.62L	13.01L	B	BEE		960101011C			2	* 2	DO 24824		78	103
01464+6558		27.5	41	129+	4	22	5	47	3	2.07	.63	.40L	14.63L	BD	AB	6	9501200018								
01466+6735		40.4	37	128+	6	53	3	44	3	.43L	.25L	.40L	4.89	E	I EBB		9501001208		4						
01467+6516		45.3	26	129+	3	25	8	50	3	.60	.30	.40L	3.16L	BC	BB	1	5702010000								
01467+6540		45.6	40	129+	4	22	9	45	3	1.11	.50	.40L	15.17L	BC	AB	0	6500111008								
01467+6820		47.9	51	128+	6	58	8	45	3	.33L	.25L	.63L	4.44	D	FA		9600000108								
01469+6243		57.6	56	130+	1	41	12	46	3	.25L	.25L	.74	5.85	FB	EB		6500000100								
01469+6654		57.8	32	129+	5	40	3	41	2	.25L	1.03L	.50	7.80L	F	I EC		9601010338								
01470+6557		1.1	34	129+	4	26	9	47	4	.43	.13:	.62L	13.48L	BF	BGEB	0	9500100008			1	23	LDN 1335		582	
01470+6309		3.0	6	129+	1	36	9	55	3	.25L	.25L	.74	16.57L	C	KD		960100020C								
01470+6328		3.4	18	129+	2	88	21	56	2	.25L	.52L	1.67L	4.82	D	B		970010020C								
01471+6048		9.1	48	130−	1	44	3	91	3	.25L	.25L	.75	14.61L	F	CG		960110032C								
01473+6540		19.8	36	129+	4	28	6	48	3	.93	.27L	.40L	19.54L	D	AC		6400111008								
01475+6416		35.2	21	129+	2	61	8	50	3	.38L	.25L	.80	20.71L	C	H A		2401000108								
01476+6436		38.1	26	129+	3	22	4	55	3	11.12	2.80	.62:	3.68L	BBD	AAD	0	0600000000	17		4	13	12006 K5		1	68
01476+6746		39.0	9	129+	6	21	20	25	3	.25L	.26L	.40L	3.98	E	KKFC		9601000008								
01476+6405		41.7	21	129+	2	90	18	56	2	.25L	.61L	1.21L	5.05	D	I C		5601000108								
01478+6000		49.7	37	130−	2	37	9	52	3	.25L	.25L	1.12	6.07	DC	GBC		850000330C		6	1	32	X0148+599		179	6
01478+6322		53.1	60	130+	2	34	8	46	3	.25L	.25L	.95L	6.88	E	M FB		960100142C		8						
01479+6310		55.7	50	130+	1	37	8	47	3	.22	.25L	1.88L	18.70L	C	CN L		960032220C								
01480+6358		1.3	56	129+	2	25	10	47	3	.53	.19:	.40L	16.48L	BE	BF	1	6600000008								
01481+6106		10.0	8	130−	1	26	8	54	3	3.02	1.10	.60L	19.89L	BC	AAEJ	0	9601121348			1	2	DO 24873		87	93
01481+6758		11.2	56	129+	6	23	7	44	2	1.42L	.36	3.51	8.06	DCD	JBAA		9500001108								
01483+6557		20.1	45	129+	4	40	8	137	4	.37	.25L	.40L	20.55L	D	B		8500010008			1	23	LDN 1335		483	
01483+6014		22.4	48	130−	2	52	8	51	3	.41	.25L	1.58L	15.68L	C	CI		950100020C								
01484+6903		24.7	34	128+	7	29	11	55	2	.37	.25L	.73L	5.69L	C	BGLD		0600000008								
01484+6117		28.2	36	130−	0	40	10	53	3	.49	.27	.49L	25.00L	BD	BC	0	9500200008								
01485+6111		31.1	20	130−	1	36	11	50	3	.25L	.25L	2.13	16.20:	CD	HDB		9581254678		B						
01485+6332		32.5	25	130+	2	40	8	50	3	.25L	.32	1.36	15.59L	DE	FBAD		960100000C								
01486+6106		36.7	51	130−	1	23	10	53	3	.28L	.25L	1.50	10.05:	CD	LBD		9601343568		9						
01486+6619		40.4	23	129+	4	31	25	83	3	.33L	.25L	.40L	6.20	D	F I		9601000010								
01487+6217		43.0	40	130+	0	26	6	51	3	1.43	.44	.47L	3.22L	BC	ABI	0	5700101100								
01488+6043		49.0	9	130−	1	28	8	50	3	.49	.26L	1.28L	15.39L	B	BDF		960103100C								
01490+6310		2.5	34	130+	1	55	3	46	2	.41L	.25L	.75	5.10	FE	GEB		3781003420								
01490+6419		2.5	45	129+	2	16	3	49	3	.79	.28	.64:	6.29	CFDC	ADCC	0	2501010318		4	1	32	X0149+643		36	4
01491+6742		6.6	1	129+	6	22	3	46	3	2.95	.96	.40L	10.71L	BC	AAK	2	9500000008			1	1	CM CAS		17	3
01492+6608		12.9	8	129+	4	26	8	51	4	.67	.26L	.40L	11.44L	B	BCMJ		8500000008								
01492+6655		13.3	14	129+	5	46	15	39	2	.25L	.25L	.92L	4.07	D	JDB		9600000108								
01492+6731		15.6	14	129+	6	28	8	47	2	1.74	1.10	.40L	10.11L	BC	AA	2	9501000008								
01492+6456		16.3	25	129+	3	29	20	56	2	.25L	.25L	.50L	4.63	C	HC		4500000000								
01493+6114		18.3	54	130−	1	42	14	59	2	.25L	.30L	2.35	16.14L	D	HFF		9681135448		B						
01494+6830		24.6	28	129+	7	86	20	38	2	.25L	.25L	.58L	3.43	D	DB		9700000008								
01494+6104		25.4	19	130−	1	31	8	50	3	.95	.33	.49L	18.95L	BE	AC	2	9601200008								
01496+6045		40.9	39	130−	1	33	17	54	2	.39L	.36L	1.14	8.10	DF	GGBC		960406341C		2						
01497+6207		44.6	28	130+	0	34	11	46	2	.44	.26L	.50L	11.15L	C	BGNG		0701000008								
01498+6055		51.5	50	130−	1	26	3	51	3	.25L	.25L	2.43L	23.04		E LDD		758315434C		A						
01498+6313		51.9	45	130+	1	24	13	85	3	.25L	.25L	.57L	23.80		C DCEE		3502047650		B	1	32	X0150+632		113	11
01499+6513		57.3	16	129+	3	25	6	49	3	.87	.52	.50L	6.84	BC	C ABFB	2	5401023100		2	1	32	X0149+652		74	2
01501+6600		10.6	20	129+	4	33	8	50	4	.25L	.19:	1.19	4.19	DCD	DAB		6700000108								
01502+6101		13.5	32	130−	1	63	14	58	2	.25L	.25L	.92	12.22:	DE	GE		9601323338								
01502+6939		14.8	28	128+	8	36	14	39	2	.39	.25L	.40L	8.63L	C	BB		6300000008								
01502+6055		14.9	45	130−	1	45	8	54	3	.67	.29	2.35L	24.79L	BD	AD	5	750345444C		A						
01502+6320		15.0	45	130+	2	55	3	57	2	.27L	.32L	2.45L	14.03		E KCBB		954103442C		B						
01503+6425		21.8	6	130+	3	27	3	54	3	1.54	.49	.40L	21.03L	BC	AC	0	1300110008								
01504+6856		24.8	12	129+	7	15	3	48	3	3.23	.82	.40L	8.10L	BC	AAI	0	8500000008			4	13	12028 M0		1	70
01504+6728		25.2	26	129+	6	28	8	49	2	2.09	.66	.40L	3.98L	CC	AB F	0	9601000008								
01505+6504		30.2	10	129+	3	31	8	46	3	.63	.25L	.40L	3.93L	C	A H		6500000000								
01505+6523		30.5	35	129+	4	27	9	47	3	.65	.25L	.40L	4.10L	B	BFLC		5500000000								
01505+6051		33.8	48	130−	1	27	7	55	3	2.03	.53	1.34L	19.35L	CC	AAEJ	8	760333100C		A	1	1	WX CAS		6	4
01505+6112		35.3	59	130−	1	27	13	57	2	.25L	.25L	1.39	10.17		CD EC		9603000418								
01506+6058		39.7	29	130−	1	46	10	48	2	.48	.25L	1.69L	21.22L	E	B I		650232262C								
01507+6337		44.8	7	130+	2	15	6	51	3	.57	.48	2.34	8.35	DECC	BCAA	2	9540145108		3	1	32	X0150+636		23	3
01508+6325		48.6	39	130+	2	24	7	47	3	1.21	.30	.48L	16.80L	BD	ACEL	0	9500011118			3	13	12031 B3		17	33
01509+6423		55.3	13	130+	3	24	4	55	3	.25L	1.10	3.37	4.11	CCC	JAAA		1500110008								
01511+6339		7.6	42	130+	2	27	13	45	2	.88L	.36L	1.15	14.60L	E	FFB		8440145108		3						
01511+6315		8.3	40	130+	1	34	14	46	3	.25L	.25L	1.70	10.54		EC I KEB		3602111110		1						
01511+6213		9.3	42	130+	0	24	9	85	3	.38L	.41:	4.93	26.46:	CCC	FFDB		0582034338		F	1	32	X0151+622		59	15
01512+6457		12.9	46	130+	3	26	19	56	3	.26L	.30L	.78	3.83L	C	EGC		6500000000								
01512+6049		17.4	16	131−	1	23	13	55	3	.39L	.25L	1.24:	9.84	DF	D DB		660031030C								
01513+6702		19.9	41	129+	5	30	10	47	3	.27L	.25L	.81	11.62L	B	D BH		9500000008								
01513+6402		20.5	7	130+	2	55	8	52	2	.28	.25L	.61L	24.70L	C	F		4500001008								
01513+6125		22.5	44	130−	0	41	17	46	2	.25L	.25L	1.22	11.21L		F JFD		9601100438		8						
01514+6058		26.3	37	131−	1	54	16	52	3	.25L	.25L	.99L	13.73		D B IC		560011131C								
01515+6343		32.3	39	130+	2	40	8	51	2	.48	.25L	.83L	24.13L	F	D G		7600010008								
01515+6232		33.8	54	130+	1	27	8	48	3	.59	.26	.40L	3.45L	ED	BD	4	5700001000								
01515+6328		34.5	46	130+	2	48	13	46	2	.37	.25L	.40L	17.45L	C	D		9400000008								
01517+6551		45.4	10	129+	4	19	3	51	4	2.65	1.37	.40L	2.95L	BB	AAF	1	2700100200		4						
01517+6012		47.6	9	131−	1	32	12	51	3	.30L	.28L	3.82L	32.76		E GDFD		85C217544C		3	1	32	X0151+601		74	3
01518+6554		52.3	42	129+	4	36	8	49	4	.25L	.25L	1.23	4.84		CB BC		3600100200		4						
01519+6315		59.9	29	130+	2	59	8	50	3	.36L	.25L	.96	5.64L	C	CK		3701100200		4						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name	Type	Sep (″)	Mag
01520+6917	0.2	6	129+ 7	32	9	41	2	2.88:	1.44	.40L	7.87L	FF	AAGM	9	5501000008			1	1	AK CAS		62	3
01520+6506	1.0	42	130+ 3	33	3	48	3	.25L	.25L	1.08	6.89	CC	HCA		6401000100								
01520+6811	1.9	33	129+ 6	23	6	47	3	.25L	.25L	3.24	13.30	CD	AA		9400101208		4	1	32	X0152+682		49	4
01520+6826	4.1	17	129+ 7	30	8	48	3	.34	.23	.92	10.15L	BCC	DCD	1	9500011308		4	4	13	12038 B8		11	50
01522+6402	13.5	13	130+ 2	21	4	52	3	2.38	.60	.40L	16.71L	BC	AB	0	3600002008			1	13	12040		3	92
01522+6015	17.8	8	131− 1	36	3	50	3	.44L	.25L	1.75	32.76L	E	C		754215434C		1						
01522+6611	18.0	4	129+ 4	42	10	53	2	.25L	.35:	1.46	6.61	FCD	CBA		45C0001100								
01524+6332	25.2	36	130+ 2	22	9	47	3	.41L	.63	8.86	60.28:	FCD	EFEB		92C3033338		F						
01524+6454	28.5	59	130+ 3	37	10	51	3	.42	.25L	.43L	4.97L	C	B		6600000000								
01524+6635	28.8	43	129+ 5	34	8	54	3	.37	.25L	.40L	2.75L	C	C		5700000000								
01524+6957	29.2	29	128+ 8	20	5	39	2	13.81	3.71	.77	6.25L	BBC	AAAH	0	4401100118	18		4	13	12043 K5		6	80
01526+6303	37.3	33	130+ 1	29	17	46	2	.36L	.25L	.72	8.70L		D	BF	5601000400		4						
01526+6157	41.9	5	130+ 0	24	3	50	3	8.59	2.39	.56	16.52L	BBC	AAB	0	4400000008			2	4	TMSS +60068		54	19
01527+6853	44.0	39	129+ 7	28	9	43	3	.52	.25L	.40L	16.16L	C	BL	N	9400000008								
01527+6042	45.1	30	131− 1	36	3	56	3	1.85	.48	2.21L	17.29L	BC	AA	0	5600010000			1	16	00661 M3		12	100
01528+6846	48.4	57	129+ 7	29	8	51	3	.57	.36	.43L	13.48L	CC	AC	2	9500200008								
01528+6013	48.7	17	131− 1	28	12	48	3	.50	.27L	.70:	12.58L	C	F CCD		760135242C								
01529+6018	58.5	55	131− 1	27	6	54	3	1.25	.88	1.51L	12.64L	BB	AA	F 2	760121134C			1	16	00662 BE		44	98
01529+6205	59.2	11	130+ 0	46	11	55	2	.42L	.27	.48L	17.26L		D	E	5501000008								
01530+6149	2.3	34	130+ 0	20	6	51	3	1.87	.55	.40L	15.64L	BC	ABE	0	5400000008			1	2	DO 25002		69	95
01531+6339	8.5	15	130+ 2	31	12	50	3	.28L	.25L	.91	13.13L		F	JJBA	6401143558		F						
01532+6738	12.8	24	129+ 6	45	14	45	2	.41L	.29L	.75	11.96L		C	HDB	9502000118								
01532+6034	13.3	20	131− 1	43	3	53	3	1.17	.38:	2.11L	12.60L	BD	ABEH	4	560135430C			1	2	DO 25010		42	103
01533+6903	20.0	59	129+ 7	102	21	52	2	.25L	.28L	.46L	3.08		E	KGB	9601000008								
01534+6100	25.3	11	131− 1	67	18	46	2	.25	.25L	2.21L	16.38L	C		E	960000010C			1	13	12048 K0		7	80
01534+6642	27.7	57	129+ 5	35	8	133	3	.75	.21:	.40L	2.91L	CD	AF	0	4700000000								
01536+6555	38.3	46	130+ 4	24	7	56	2	2.16	.66	.71:	3.23L	BCD	ABCA	0	0700001100								
01536+6546	40.7	57	130+ 4	26	5	50	4	.28L	.50	5.35	10.74		CCB	GAAA	3500001000								
01537+6845	43.1	32	129+ 7	69	3	51	3	.25L	.25L	.49L	4.42		D	I CA	9600100008								
01537+6154	43.7	52	131+ 0	28	3	49	3	.32L	.88	2.92	7.68		CCC	CAAA	7500100008								
01538+6152	49.3	22	131+ 0	37	10	52	3	.30	.57	.46L	16.30L	EC	EAE	0	7400100008								
01539+6432	55.6	23	130+ 3	31	9	51	3	.53	.25L	.40L	13.99L	B	AGJ		0400000008			1	13	12052		9	81
01539+6304	57.8	39	130+ 1	22	3	54	3	.68	3.74	8.16	3.74L	CBC	BAA	0	5700100000			2	7	IC 1747		4	
01540+6310	1.0	26	130+ 1	53	8	44	2	2.78L	.25L	.62	4.72L		E	N E	4600200000								
01541+6830	7.2	4	129+ 7	45	8	45	3	.27L	.25L	.59L	4.49		E	J DC	9601000118								
01541+6123	11.7	30	131− 0	53	17	58	2	1.18L	.25L	.61	4.43		CD	G FB	9700100008								
01542+6817	14.7	23	129+ 6	18	10	93	3	.47	.25L	.40L	13.59L	B		CI	8401000008								
01542+6340	16.3	33	130+ 2	29	11	52	3	.25L	.25L	.75	15.57L		C	I ECB	4482132528								
01542+6500	17.8	49	130+ 3	26	9	45	3	.25L	.40	1.13	3.01L		CC	LBB	6700000100								
01544+6056	24.4	53	131− 1	27	10	52	3	.56	.25L	1.62L	17.19L	B		AG	860000000C			1	13	12057 K5		5	78
01544+6033	27.1	59	131− 1	27	7	56	3	.93	.24	2.01L	16.44L	CD		ACD	1 760212340C			2	13	12058		27	85
01544+6126	28.6	55	131− 0	73	12	47	2	.41	.25L	.79L	31.60L	E		C EK	9400224438		B	1	13	12059		26	75
01545+6247	31.9	19	130+ 1	29	8	56	3	.55	.25L	.40L	4.95L	D		C J	2600010000			1	2	DO 25051		31	96
01545+6442	34.0	53	130+ 3	59	16	56	2	.34L	.25L	.57	6.19:		ED	L DD	3501000008								
01545+6308	34.1	8	130+ 1	21	4	54	3	3.74	1.45	.40L	3.86L	CC		AA 1	7700100000								
01545+6036	34.6	57	131− 1	36	9	91	3	.25L	.25L	2.04:	12.93		FD	EMCB	868112330C								
01546+6009	36.0	4	131− 1	64	13	44	2	.35	.25L	.66L	16.36L	E		DI	9500000008			1	13	12060 A3		25	85
01546+6048	37.1	17	131− 1	26	8	56	3	.42L	.48	4.84	27.25		CEE	EECD	954124434C		B	1	32	X0154+607		190	11
01546+6349	38.2	19	130+ 2	19	4	52	3	2.56	1.12	.48L	19.59L	BC		AA 1	4401000008			2	2	DO 25054		51	115
01546+6319	40.7	24	130+ 2	22	3	53	3	1.19	1.59	49.76	140.20	BBCC		GCBA 0	62A0133310		7	1	32	X0154+633		21	7
01547+6323	46.4	54	130+ 2	22	8	56	3	.83	.19:	.40L	3.17L	BD		AD 0	4700133310		7	2	13	12061		2	85
01548+6212	52.8	29	131+ 1	33	8	48	3	.74	.25L	.42L	25.11L	B		BB	5500000008			1	23	LDN 1348		158	
01549+6333	57.2	7	130+ 2	43	10	53	3	.39	.25L	.42L	3.99L	B		BMN	4601000000								
01549+6133	57.7	58	131− 0	32	12	49	3	.25L	.25L	.67:	6.77		FD	HFA	97C0022848		B						
01550+6126	0.6	29	131− 0	30	8	49	3	.26L	.28	2.12	7.31L		DC	MEBB	9700123438		B	1	16	00678 B6		49	60
01550+6118	4.3	9	131− 0	40	10	52	3	.71	.25L	1.67L	20.61L	B		AC	9500000000			1	13	12066 K2		7	70
01550+6001	5.7	48	131− 2	40	9	54	3	.52	.31L	.42L	11.24L	B		BGH	9500000008								
01551+6255	7.7	28	130+ 1	39	8	57	3	.41	.25L	.40L	4.00L	B		CC	3700100000								
01551+6228	11.2	55	131+ 1	23	5	50	3	1.17	.62	.40L	17.41L	BC		AA 2	2500000008								
01552+6301	15.5	50	130+ 1	35	8	58	3	.49	.35L	.42L	4.21L	D		CDH	5600110000								
01553+6058	20.5	17	131− 1	29	3	54	3	1.22	.53	1.59L	18.12L	CC		AAG 0	950010020C								
01553+6045	23.5	24	131− 1	30	3	53	3	2.74	1.01	1.52L	27.25L	BC		AAE 0	950211101C			1	2	DO 25082		43	96
01554+6853	25.5	3	129+ 7	30	11	40	2	.29L	.38L	.91	8.56:		CD	KJEB	95C0004328		2						
01555+6636	31.4	12	130+ 5	38	11	49	3	.25L	.25L	.75	6.51		DC	G BD	2602000220		C	1	32	X0155+665		115	12
01558+6239	50.0	46	131+ 1	23	6	54	3	1.45	.37	.40L	4.13L	BC		AC 0	3700000000			1	13	12075		4	85
01559+6518	58.5	11	130+ 4	41	8	49	3	.70L	.25L	.63	4.19L		C	I B	4600000000			1	*41	01558+6517		56	12
01560+6458	1.7	2	130+ 3	78	28	43	2	.25L	.25L	.67L	3.94			C C	4600000100			1	*41	01559+6458		30	8
01561+6000	8.1	25	131− 2	28	3	58	3	1.86	.51	.40L	12.23L	BC		AB 0	9501000108			2	2	DO 25107		49	91
01561+6122	8.3	35	131− 0	22	7	91	3	.27L	.27	2.45	9.73:		CCC	EBBA	768200331C		2						
01561+6139	9.2	31	131+ 0	34	17	81	2	2.96L	.25L	.60	17.91L		C	L EI	9502100418								
01561+6627	10.7	29	130+ 5	30	11	46	3	.34	.25L	.40L	3.48L	C		DJ	3600000000								
01562+6037	14.6	54	131− 1	32	13	55	3	.25L	.25L	1.56L	6.65		E	FFEB	774012162C								
01563+6404	21.5	53	130+ 2	40	10	54	3	.52	.25L	.40L	20.77L	D		BE	2500000008								
01563+6708	22.1	24	129+ 5	33	8	50	3	1.00	.43:	.40L	3.49	BF	F	ADEF 0	7600010000			1	13	12078 K0		0	76
01568+6131	49.0	45	131− 0	45	8	50	2	.29	.25L	.52L	19.29L	C		C	9502000008								
01569+6112	58.0	43	131− 0	29	10	52	3	.42	.56	1.61L	18.12L	BC		ABD 0	650111265C		C	1	32	X0157+611		170	12
01570+6158	0.5	27	131+ 0	24	5	48	3	2.32	.67	.45L	18.93L	BC		AAH 2	8400101128								
01570+6205	2.4	30	131+ 1	25	10	89	3	.25L	.25L	1.08	13.87L		C	L FB	5482121548		C						
01570+6334	3.1	9	130+ 2	58	20	56	2	.77L	.31L	.47L	4.51		C	KLKB	4500100000								
01571+6018	6.6	30	131− 1	28	6	92	3	1.17	.81	1.60L	28.46L	BC		BBE 3	9513387438			2	1	32	X0157+602		111	2
01571+6015	11.4	46	131− 1	27	7	58	3	.55:	.88	.54L	28.46	FC	F	GACC 0	9522165338			2	1	32	X0157+602		108	2
01572+6433	12.9	53	130+ 3	47	17	58	2	.59L	.25L	.50L	4.26		D	J GB	4500000008								
01572+6248	13.7	1	131+ 1	35	22	59	3	.25L	.25L	.64L	5.55		C	GE	2601000410			4	1	32	X0157+628		72	4
01572+6032	17.4	32	131− 1	40	12	52	3	.25L	.25L	2.55L	17.59		E	FC	650201332C								
01573+6046	18.3	6	131− 1	46	13	58	2	.63	.25L	1.70L	10.34L	C		AD	960021120C			2	13	12083		19	86
01573+6730	21.1	40	129+ 6	24	6	52	3	.99	.99	32.70	107.70	FFCE		FFCA 9	91C0033318			7	1	32	X0157+675		19	7
01573+6749	21.3	13	129+ 6	33	12	55	3	.51L	.25L	.73	4.42		CC	GFDB	9600001108								
01573+6345	22.2	40	130+ 2	34	8	46	2	.46	.25L	.51L	7.50L	D		D	2500000000								
01574+6323	27.5	4	131+ 2	26	12	46	3	.27L	.16	.89	3.77L		EC	JBCA	4601100000								
01575+6048	31.7	34	131− 1	29	9	47	2	.62	.26	1.52L	20.25L	CD		BD 0	850021100C								
01575+6809	35.1	53	129+ 6	30	8	49	3	.25L	.25L	1.25	11.27L		C	EJBB	8501232228		B						
01576+6757	41.1	10	129+ 6	24	11	46	3	.25L	.25L	.68	4.89		CC	CCFB	8501000308								
01577+6354	44.6	8	130+ 2	20	6	54	3	26.53	19.41	4.30	17.86L	BBC		AAA 3	2420010008	25		4	3	RAFGL 285		37	15
01578+6043	49.8	33	131− 1	44	8	52	3	.40	.25L	1.62L	17.92L	C		B	860020010C								
01578+6330	50.1	54	131+ 2	28	8	49	3	.83	.25L	.40L	5.35L	D		AC	3600100000								
01578+6807	52.7	60	129+ 6	25	8	53	3	.74	.20:	.40L	12.35L	CD		BC N 1	8401232228			B	1	32	X0157+681		40	11
01579+6018	58.2	22	131− 1	32	3	87	3	.31L	.70	9.61	62.29:		DDD	DCFC	84E3033338			2	1	39	OC+696		107	1415
01579+6100	59.8	59	131− 0	47	8	53	3	.33	.25L	2.12L	19.72L	C		CJ	950001000C								
01583+6807	19.8	14	129+ 6	19	5	52	3	.32	.71	5.94	11.27		CCCC	DAAA 3	8500222228			B					
01583+6313	21.7	1	131+ 2	27	8	50	3	.74	.26L	.41L	4.04L	C		AJ H	3601000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
01583+6139		23.4	51	131+ 0		21	5	49	3	6.20	1.61	.40L	15.91L	AB	AA	2	9601000008			6	13	12090 MA		4	70
01584+6322		24.7	3	131+ 2		38	8	49	3	.30	.25:	.58:	4.87L	CED	DDB	0	3600100000								
01584+6706		24.8	58	130+ 5		20	6	52	3	.25L	.41	4.67	7.26	CCC	BAA		9500000000								
01585+6431		32.2	12	130+ 3		21	18	64	3	.25L	.25L	.60	13.11L	C	I GC		5401000008								
01587+6148		47.9	21	131+ 0		21	6	50	3	.44	.54	5.12	13.03	BCCC	CBAA	0	7600001008								
01588+6219		50.3	30	131+ 1		54	9	47	2	.26	.25L	.57L	24.11L	C	B J		3400000008								
01588+6400		51.3	58	131+ 2		40	8	51	3	.77L	.51L	.71	3.96:	CD	NKEC		4500000208		4						
01590+6913		0.8	29	129+ 7		44	12	44	2	.68	.25L	.40L	9.09L	C	BI		9501101008								
01590+6051		5.4	40	131− 1		45	8	53	3	.93	.25L	1.75L	19.33L	B	AF B		750000010C								
01591+6531		7.4	27	130+ 4		28	14	53	2	.40L	.73L	1.39	4.02L		C DEBB		5600000000								
01591+6908		10.7	55	129+ 7		39	9	44	2	1.14	.31	.46L	8.10L	DD	ACFE	3	9501101218								
01592+6409		17.6	1	131+ 3		38	10	53	3	.71	.25L	.50L	17.02L	D	AC		5400000108			2	13	12097 B5P		7	55
01593+6739		24.0	52	130+ 6		46	16	50	3	.25L	.25L	.53L	5.95		D F I C		8503000208								
01595+6156		31.4	59	131+ 0		24	5	54	3	1.87	.51	.46L	20.66L	BC	AB	0	6400000008								
01596+6120		37.1	43	131− 0		52	12	46	2	.29	.62L	1.90L	20.18L	E	EK		560000000C								
01598+6538		52.6	35	130+ 4		34	15	93	2	.54L	.25L	.76L	4.17		C L FD		6601000000								
01599+6814		55.4	43	130+ 7		34	19	43	2	.32L	.25L	.45L	3.27		C L CC		9600000008								
01599+6839		56.3	51	129+ 7		27	7	37	2	18.31	9.16	1.94	6.53L	BBC	AAA	0	8500000008	15							
01599+6636		56.9	4	130+ 5		50	16	51	2	.25L	.25L	1.23	3.47:		CD EGBC		8600000000								
01599+6430		59.8	15	131+ 3		60	17	53	2	.40L	.25L	.45	18.42L		E C		5301000008			1	*41	02000+6430		7	4
02000+6443		1.1	31	130+ 3		25	10	56	3	.27L	.48L	.63	5.49L		C DBD		4500100108			3	*11	PK 130+ 3.1		46	
02000+6359		5.2	46	131+ 2		22	6	52	3	2.13	.62	.40L	13.51L	CD	AA	6	3401011008			1	13	12102 K5		5	73
02001+6623		10.6	48	130+ 5		24	9	48	3	.37	.25L	.40L	2.80L	C	BF		4500000000								
02002+6643		17.0	4	130+ 5		44	9	45	2	.35	.25L	.40L	3.72L	C	B		9600000000								
02003+6752		19.8	31	130+ 6		42	18	45	2	.25L	.25L	.38:	3.89		DD HC		9600000108			1	39	4CP67.04A		105	178
02005+6607		34.3	38	130+ 5		28	12	42	2	.40	.25L	.48L	3.50L	C	BL L		4701000000								
02006+6439		37.3	13	131+ 3		46	10	49	4	.42L	.25L	.82	4.63:		DD F CB		5500100108			2	*41	02006+6439		13	12
02006+6050		37.6	47	132− 1		76	16	58	2	.31L	.25L	1.37L	5.98		D N CC		460100000C								
02007+6425		44.1	42	131+ 3		24	17	57	3	.25L	.25L	.66L	7.75		D GEB		5401000208		4	2	*41	02007+6425		25	8
02007+6548		45.8	21	130+ 4		46	21	50	3	.25L	.25L	.61L	4.49		B BC		7600000100								
02007+6952		47.5	32	129+ 8		60	34	44	2	.27L	.25L	.49L	5.01		D EHG		9501011330								
02008+6324		52.1	10	131+ 2		28	9	48	3	.25L	.43	1.11	3.59L	CB	FBA		1700000000								
02009+6936		54.1	45	129+ 8		44	20	41	2	.25L	.25L	.64L	3.35		C GB		9600000000								
02009+6735		56.7	1	130+ 6		27	11	48	3	.25L	.30L	1.04	9.47		CE ECGB		5400012408		4						
02009+6130		57.1	13	131+ 0		46	10	52	3	.40L	.25L	1.09	5.10:		DD M CC		4700000400		4						
02009+6043		59.5	43	132− 1		32	12	56	3	.32L	.25L	.81	24.85L		C DJ B		450100000C								
02012+6018		15.4	10	132− 1		48	8	59	2	.32L	.25L	1.46L	4.16		E MDB		980000010C								
02014+6150		27.4	14	131+ 0		34	9	55	3	.25L	.25L	1.71	19.85L		C LGF		4500002308								
02015+6641		34.3	15	130+ 5		45	18	49	3	.25L	.25L	.50L	3.80		C EB		8600000000								
02017+6408		44.5	14	131+ 3		35	12	48	3	.25L	.25L	1.28	12.47L		C CC		3501100318		4	1	23	OCL 0339		434	
02018+6124		51.9	48	132+ 0		28	8	51	3	1.18	.40	.42L	3.70L	BD	ADJ K	0	5700000000								
02019+6845		59.3	44	130+ 7		66	14	43	2	.43L	.25L	1.49	4.11L		C CB		7600000008								
02019+6328		60.0	38	131+ 2		49	8	57	3	.51	.25L	.54L	6.03L	D	BFI C		1600000000			1	13	12120		5	85
02020+6247		1.2	40	131+ 1		39	3	50	3	.37L	.25L	1.65	5.84L		C A		1600000000								
02021+6516		8.5	25	131+ 4		31	9	58	2	1.04	1.09	.45L	16.86L	CC	AA	0	1500000008								
02021+6528		9.9	40	131+ 4		46	8	49	3	.26L	.25L	.74	2.93L		C JC		7700000000								
02021+6228		10.6	12	131+ 1		38	9	52	3	.38	.25L	.40L	5.11L	C	BH		0700000000								
02021+6625		11.6	22	130+ 5		37	6	56	2	1.09	.74	.40L	15.04L	CD	AA	0	9300000008								
02022+6236		16.1	10	131+ 1		29	9	52	3	.69	.26L	.45L	6.33L	B	BC		0700000000								
02023+6255		19.2	58	131+ 2		25	9	50	3	.51	.25L	.51L	5.45L	B	AD		0601000000			1	13	12122 K0		5	75
02023+6002		23.7	16	132− 1		52	10	55	3	.42	.25L	1.86L	16.57L	E	C		960001000C			1	13	12124 K0		10	85
02024+6402		24.1	12	131+ 3		41	11	52	4	.35L	.25L	.90	5.64:		BC CB		4500000100			1	*41	02023+6402		22	4
02029+6019		58.3	48	132− 1		97	23	47	2	.25L	.25L	1.83L	7.29		E B		970001121C								
02030+6444		4.9	14	131+ 3		27	10	52	2	.92	.27L	.49L	17.65L	C	BDGE		3400001008			1	*41	02031+6444		17	3
02031+6408		8.7	31	131+ 3		18	4	53	4	4.57	1.31	.60L	5.10L	AB	AADF	1	3600000000			2	*41	02031+6408		3	7
02031+6325		11.9	57	131+ 2		43	8	54	3	.46	.25L	.57L	5.70L	C	BF		0600010000								
02032+6926		17.1	3	129+ 8		49	26	42	2	.25L	.25L	.40L	4.20		D MGF		9500000010								
02033+6841		23.4	29	130+ 7		47	8	43	2	.36L	.34L	.45L	3.95		D DLJC		9601000008								
02033+6550		23.6	15	131+ 4		54	39	49	2	.25L	.25L	.40L	3.54		D G I		6600000000								
02035+6000		36.0	33	132− 1		31	7	55	3	2.47	.73	2.47L	15.24L	BC	ABD	0	9700100000								
02036+6347		36.2	38	131+ 2		38	8	52	3	.60	.25	.57L	5.41L	CD	BDI	0	4600000000			1	*41	02036+6347		24	3
02036+6356		41.5	17	131+ 3		46	24	58	2	.25L	.37L	.60:	4.92		DC EDD		3500100000								
02038+6739		50.7	23	130+ 6		58	12	43	2	.93	.26L	.81L	3.08L	B	ABJC		9600000000								
02040+6938		0.7	28	129+ 8		46	10	41	2	.46	.25L	.40L	2.63L	F	D I		9600000000			1	13	12139 G5		12	81
02040+6524		3.6	8	131+ 4		31	11	53	3	.75	.25L	.45L	13.90L	F	CG		2500000008								
02041+6730		6.7	20	130+ 6		57	12	47	2	.32	.26L	.40L	3.55L	C	CH		5500000000								
02041+6156		7.4	55	132+ 1		22	6	53	3	3.51	1.48	.51L	4.54L	BB	AAI	0	2600000000								
02041+6108		11.3	3	132− 0		21	3	59	3	1.13	.32	.44L	3.74L	BC	AC	4	7800000000								
02042+6126		13.6	41	132+ 0		25	9	56	3	.75	.20:	.51L	4.47L	BD	BE	0	7700000000								
02044+6031		29.1	43	132− 1		24	6	54	3	12.05	105.78	387.60	465.75	BBBC	AAAA	0	930001270C	91	4	2	3	RAFGL 5066		73	
02045+6059		35.0	44	132− 0		48	29	50	2	.43L	.25L	.61L	5.56		C E		9800000420		4						
02047+6446		44.0	25	131+ 3		20	16	43	2	.68L	.25L	.99	4.86:		ED C EB		3601102408		2						
02048+6208		51.6	34	132+ 1		37	9	52	3	.45	.25L	.67L	5.52L	B	AG		0600000000			1	19	35		9	
02049+6138		56.9	37	132+ 0		74	14	59	2	.26L	.26L	.86	5.15L		C LFC		5701000000								
02049+6850		57.7	49	130+ 7		44	19	43	2	.25L	.60L	.45L	3.67		D I MC		9680000008								
02050+6149		4.2	51	132+ 1		27	11	58	3	.28L	.25L	1.09	8.13		CC BB		2600100410								
02050+6452		4.4	53	131+ 3		39	19	43	2	.25L	.25L	.83	6.01L		C DC		3600103208		2						
02053+6448		21.9	9	131+ 3		50	17	51	2	.25L	.69L	1.46	12.62L		C DF		3501203208		2	1	32	X0205+648		78	2
02053+6000		23.6	47	132− 1		21	6	55	3	1.67	.80	1.03L	34.37L	BC	AAFA	4	964001400C		2						
02054+6237		25.6	55	132+ 1		62	14	59	2	.26L	.25L	1.37	6.60L		C C		0700100000								
02054+6011		25.8	5	132− 1		25	11	58	3	.54:	.61:	16.82:	55.65	CFDD	BBDA	0	954003341C		3	1	32	X0205+601		13	3
02057+6149		47.6	0	132+ 1		35	15	58	2	.29L	.25L	.88:	7.57		DC D FB		4600100530								
02059+6235		58.5	13	132+ 1		22	8	52	3	1.04	.29	.48L	4.94L	BD	AE	0	0700100000								
02061+6534		8.1	9	131+ 4		50	32	42	2	.25L	.62L	.55L	3.10		F D		5700000100								
02061+6136		8.5	7	132+ 0		54	15	58	2	.38L	.25L	1.83L	6.74		C CC		7600000200		4						
02062+6506		14.2	41	131+ 4		28	9	52	3	.56	.25L	.40L	16.38L	B	BD		4401000008			1	13	12150 G5		6	80
02062+6655		15.0	3	130+ 5		24	8	57	3	.93	.25L	.40L	4.11L	B	ACJ		3500010000			2	* 2	DO 25335		71	91
02063+6442		24.0	10	131+ 3		48	17	54	2	.42L	.25L	1.19	20.50L		C K EB		3400100208		4						
02064+6524		27.9	44	131+ 4		25	6	50	3	.25L	.28:	2.54	16.82	FCC	I DEA		2500024308		7	1	32	X0206+654		31	7
02064+6245		28.1	49	132+ 1		44	3	52	3	.43L	.25L	1.55	8.35:		CC FCB		0700000000								
02065+6747		30.9	38	130+ 6		31	19	39	2	.25L	.25L	.74L	5.44		D FB		65B1100200								
02065+6846		31.0	54	130+ 7		17	4	48	2	1.61	.79	.51	4.09L	BCD	AAFD	1	9600001218		4						
02065+6323		34.8	28	132+ 2		31	8	53	3	.36	.25L	.64L	4.72L	C	CKHE		3700010000								
02065+6604		36.0	16	131+ 5		24	19	55	3	.30	.25L	.47:	10.60L	C D	CKDG		9501100248		8	1	32	X0206+660		92	8
02066+6610		38.4	59	131+ 5		56	18	47	2	.29L	.37L	.69	14.41L		C MGEE		9501000138		8						
02066+6344		39.1	11	131+ 2		36	8	54	4	.34	.25L	.49L	6.78L	C	CM		4500100210		4						
02066+6405		39.8	7	131+ 3		37	11	53	2	.50	.25L	.64L	8.91L	F	B		4600000000			1	*41	02066+6405		22	1
02066+6044		40.4	48	132− 0		23	5	58	3	1.28	.80	1.67L	15.95L	BC	AA	1	950000000C								
02067+6036		43.0	5	132− 1		22	5	55	3	.79	.59	3.60	15.02	CCCC	BBAA	6	770002210C		3						
02067+6550		45.3	52	131+ 4		32	15	59	2	.32L	.25L	.87	3.41L		C G CC		8700000218		4						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02068+6736		52.3	12	130+	6	45	10	44	2	.25L	.25L	2.47L	9.53	D	HEB		7500101200		4	1	32	X0206+675		35	4
02068+6348		52.6	24	131+	2	34	20	57	2	.25L	.25L	.73L	4.94	D	HD		4501100210		4						
02068+6445		52.9	10	131+	3	25	13	49	2	.25L	.25L	1.33	7.67:	CD	FB		45C1110308		4						
02068+6228		53.5	43	132+	1	40	8	54	3	.32	.25L	.60L	5.27L	C	B		0700100000								
02069+6250		56.1	46	132+	2	32	3	53	3	.25L	.18:	2.64	3.43:	DBC	JEAB		0700100000								
02069+6252		56.5	2	132+	2	50	8	54	3	.29	.25L	.82L	6.49L	C	C		0700100000								
02069+6237		56.7	22	132+	1	20	6	50	3	15.46	7.72	.52L	5.95L	BB	AAD	1	0700102000		2						
02070+6901		0.2	13	130+	7	38	12	44	2	.25L	.25L	.94	3.81	CE	H CB		9601000308								
02070+6225		1.3	36	132+	1	29	10	54	3	.35	.25L	.61L	5.37L	B	BF		0700101000								
02070+6802		3.6	45	130+	7	46	11	44	2	.36	.25L	.40L	2.53L	C	D J		9600010008								
02070+6312		5.7	48	132+	2	26	7	56	3	1.98	.86	.58L	5.74L	BC	AA	1	1500000000								
02071+6235		6.6	5	132+	1	21	6	50	3	1.53	3.85	32.90	57.23	BBCC	AAAA	0	0500102000		2						
02071+6711		11.2	4	130+	6	25	12	44	2	.95	.41	.40L	2.78L	CC	AB	0	8500002000								
02073+6303		18.6	21	132+	2	44	8	55	3	.59	.25L	.69L	8.22L	C	B		0501010000			1	2	DO 25359		81	93
02074+6718		24.7	13	130+	6	43	12	46	2	.47	.35L	.40L	2.69L	B	CC		6600000000								
02075+6401		33.0	9	131+	3	30	10	52	2	.39L	.25L	1.48	9.56L	C	B		3400000000								
02076+6153		36.7	13	132+	1	34	13	51	3	.25L	.25L	1.85L	13.73	C	JEB		970112255C		2						
02076+6511		38.5	15	131+	4	40	8	54	3	.52	.25L	.40L	13.46L	C	BJL		5500000008								
02076+6032		39.1	60	133−	1	49	12	51	3	.25L	.25L	.82:	9.24	DC	DB		970013232C								
02077+6649		43.3	57	131+	5	53	14	43	2	.45	.25L	.45L	3.15L	F	D		3500010000			1	13	12161		13	85
02078+6547		51.0	37	131+	4	34	14	48	2	.86L	.25L	1.69	16.94:	FF	KFFD		7580124438		F	1	32	X0207+658		120	15
02078+6055		53.7	17	132−	0	40	8	52	3	.45	.25L	2.19L	21.65L	C	B		960011000C								
02080+6100		2.5	24	132−	0	29	8	54	3	.93	.41	1.75L	16.82L	CC	AC	3	970011000C								
02081+6028		6.9	37	133−	1	25	3	58	3	.71	.30:	2.09L	17.69L	BF	ABKC	8	960133753C			2	13	12165 G5		4	85
02081+6225		6.9	35	132+	1	22	5	50	3	.35	.68	4.76	10.64	CCCC	BAAA	0	0900001000								
02081+6630		8.7	21	131+	5	20	9	54	3	.77	.34	.40L	14.08L	BF	BA	4	7502001008			1	*41	02081+6630		15	3
02082+6303		13.4	6	132+	2	37	19	61	2	.66L	.27L	.65:	6.06:	DD	FEC		1801210100								
02082+6026		14.4	20	133−	1	29	15	52	3	.34	.32	2.09	18.23:	FEDD	GCBC		960123632C								
02082+6842		16.9	12	130+	7	38	11	44	2	.44	.57L	.40L	10.15L	F	BI		9400010118								
02083+6253		18.1	59	132+	2	70	19	60	2	.76L	.25L	1.36	6.83L	D	IHGB		1801000200		4						
02083+6135		19.7	37	132+	0	43	8	56	3	.50	.30:	2.92L	28.22L	CF	DC	0	950100000C								
02083+6551		20.5	25	131+	4	51	12	58	2	.41L	.38L	.97	14.77L	D	GED		7500124538		F						
02083+6309		21.4	31	132+	2	51	12	56	3	.37	.25L	.62L	6.83L	C	BH		1500100000			1	13	12167		17	92
02085+6859		35.5	14	130+	7	51	16	47	2	.45L	.25L	.52:	2.98	DD	EKFB		9600000308								
02085+6301		35.9	40	132+	2	21	6	58	3	2.14	1.25	.75L	5.62L	BC	AAJ	0	1800110100		4						
02086+6355		40.5	49	132+	3	21	6	55	2	29.37	17.32	3.97	7.60L	BBC	AAA	0	4500100000	15		4	3	RAFGL 305		17	11
02087+6517		43.6	10	131+	4	21	8	54	3	.99	.35	.47L	17.96L	CC	ABIH	0	4500100008								
02087+6529		44.1	35	131+	4	37	8	99	2	.25L	.25L	.76	16.05L	C	EA		2502000108								
02087+6150		46.0	23	132+	1	42	16	60	2	.62L	.25L	.79	39.55L	D	B		960010000C								
02087+6349		47.3	14	132+	3	42	12	57	2	.26L	.27	.88:	8.19L	FC	BC		4500101000								
02088+6021		53.4	23	133−	1	59	17	54	3	.25L	.25L	1.53L	10.50	C	IKFB		970101030C								
02089+6121		58.2	5	132+	0	26	9	55	3	.76	.56	.53L	4.88L	BC	AB	2	8900101210								
02091+6333		11.8	1	132+	2	29	3	57	3	1.28	.36	.61L	7.62L	BD	AB	0	3700000000								
02092+6646		14.2	17	131+	5	32	10	48	2	.79	.22	.40L	8.03L	BD	AE	1	6501001008			2	*41	02091+6646		23	3
02094+6252		24.8	25	132+	2	89	13	60	2	.24	.25L	.96L	9.45L	C	E H		1700011000								
02095+6113		30.0	1	133+	0	39	8	54	3	.78	.19:	.57L	4.55L	BD	ACI	0	9900000100								
02096+6522		37.3	59	131+	4	25	8	58	3	.87	.42	.40L	13.75L	DD	BC	0	3400001008								
02096+6145		38.6	13	132+	1	93	27	60	2	.37L	.25L	.98L	9.10	E	LD		970000020C								
02097+6624		43.6	31	131+	5	31	7	46	2	.35L	.25L	.95	7.74:	FD	MKEB		6580000318		4	2	*41	02096+6624		41	8
02098+6657		48.6	42	131+	6	53	14	47	2	.40	.25L	.40L	8.75L	C	DF F		2400010000								
02099+6543		57.9	24	131+	4	26	3	56	3	1.35	.35	.40L	15.59L	BC	AB	0	1500000008			1	16	00745 M2		33	98
02099+6018		58.6	60	133−	1	15	8	94	3	.29	.25L	1.89:	17.35L	C C	EEEB		96C113365C								
02100+6257		3.4	28	132+	2	24	3	56	4	1.15	.60	.75L	7.86L	BC	ABG	4	1800002000								
02101+6114		11.2	57	133+	0	50	3	57	3	.35L	.25L	1.24L	6.64	D	FCB		990011142C								
02102+6614		13.9	8	131+	5	40	3	143	3	1.00	.40	.40L	10.41L	DD	AC E	0	7500210008			1	*41	02101+6613		43	3
02102+6138		14.3	3	132+	1	30	11	61	2	.36L	.26L	1.70L	9.95	D	HDA		970201440C		2						
02102+6240		16.8	23	132+	2	48	8	58	3	.35	.25L	.87L	10.00L	B	D		0701000000								
02102+6629		17.6	38	131+	5	53	8	57	2	.65	.27L	.43L	10.49L	C	BC		7500000208		4	3	*13	12177 K0		9	76
02103+6954		18.6	55	130+	8	39	9	45	2	1.06	.44L	.57L	2.92L	B	ACI		9600000000								
02104+6100		25.3	36	133−	0	26	10	50	3	.25L	.25L	1.40	17.63L	D	IICH		970020020C								
02104+6225		27.6	44	132+	1	28	6	51	3	.75	.38	1.02L	8.91L	CC	BCJ	4	3900000100								
02104+6247		28.1	29	132+	2	32	9	56	4	.28L	.25L	1.59	8.99	CC	BA		0700000100								
02104+6153		28.2	10	132+	1	27	10	54	3	.72	.29	3.26L	35.60L	BD	AD	1	960000000C								
02105+6617		32.4	30	131+	5	31	3	57	3	1.11	.33L	.48L	19.38L	B	ADDK		7400210008			5	*13	12180 +++		4	60
02105+6549		33.8	11	131+	5	39	8	57	3	.46	.25L	.40L	20.90L	C	BG		3400000008								
02106+6415		37.3	25	132+	3	21	3	52	3	1.15	.59	.50L	4.47L	BC	AA	3	2701000000								
02106+6430		37.3	18	132+	3	34	9	52	3	.52	.30	.47L	5.06L	DD	BC	0	4600000000								
02106+6733		38.4	21	131+	6	30	7	43	2	1.65	.46	.67L	3.07L	BC	ABLF	0	7600001000								
02107+6530		43.2	38	131+	4	25	8	52	3	.47	.21:	.40L	16.06L	BF	DG	0	2500101008								
02107+6922		43.6	1	130+	8	39	8	45	2	.38	6.10L	.40L	2.79L	F	BM		7601000000								
02108+6055		49.0	51	133−	0	46	9	49	2	.36L	.25L	.96	14.81L	D	MIB		980049545C		1						
02109+6615		55.8	57	131+	5	21	3	53	3	1.26	.33	.40L	18.97L	BF	AC	2	6400210008			2	*13	12184 K5		2	85
02109+6405		59.2	5	132+	3	27	12	55	2	.43	.26L	.73L	6.91L	E	CFFF		3600100000								
02110+6119		1.9	39	133+	0	34	6	57	3	.32L	.36:	1.78:	10.07	ECD	FDDA		980013272C								
02110+6020		3.0	23	133−	1	41	15	54	3	.28L	.25L	.93	14.87L	D	HKC		960120131C								
02110+6212		4.4	20	132+	1	18	6	51	3	2.95	2.14	3.78L	44.67L	BB	AA	0	450010010C								
02111+6830		9.1	26	130+	7	27	9	45	2	.85	.42	.40L	2.90L	CF	AC D	0	7700000008								
02113+6528		21.0	21	131+	4	20	3	56	3	2.46	1.23	.66:	15.73L	BBD	AADC	0	2500101008								
02115+6447		32.1	43	132+	4	30	7	57	2	1.15	.35	.57L	21.92L	CD	AC	4	8400000008								
02115+6552		34.9	1	131+	5	40	8	54	3	.25L	.25L	.84	19.39L	D	JB		4500000008			1	*41	02116+6552		14	4
02116+6007		36.1	24	133−	1	45	12	55	3	.49L	.25L	1.27	15.52L	C	LDBG		9781024448		2						
02116+6159		36.8	47	133+	1	31	8	52	3	.84	.25L	4.63L	57.66L	B	AC		960000000C								
02116+6726		40.4	37	131+	6	53	11	48	2	.34	.25L	.40L	2.10L	C	D		6700000000			2	13	12190 K0		14	77
02117+6233		43.0	54	132+	1	32	10	57	3	.69	.42	.80L	9.02L	BC	BC	0	2900000000								
02117+6402		44.9	17	132+	3	25	8	54	2	2.26	.76	.61L	7.56L	BC	AA	0	3600100000								
02117+6104		45.6	31	133+	0	36	9	59	2	.40L	.32:	2.60:	21.06	FEE	BDCB		970305340C								
02118+6604		50.8	23	131+	5	46	12	44	2	.32	.25L	.40L	16.13L	F	DH I		5400100008			1	*41	02117+6604		36	3
02119+6426		56.6	50	132+	3	38	8	53	3	.25L	.25L	1.17	4.81L	C	HI DB		4700001100								
02120+6804		0.6	59	131+	7	45	8	49	2	.58	1.07L	.40L	3.02L	C	CB		1600000000								
02121+6300		8.8	14	132+	2	23	3	57	4	3.88	.85	1.00L	10.19L	CC	AAH	8	0700001000			3	13	12195 K2		3	71
02121+6512		9.8	25	132+	4	25	8	54	3	.87	.31	.40L	15.96L	BC	AB	1	2501202408		4						
02121+6057		10.7	54	133	0	84	12	60	2	.42L	.25L	1.74	22.61L	D	G CD		970203000C								
02123+6544		20.4	19	131+	5	31	12	53	3	.25L	.25L	1.37	17.85L	C	NEC		6581034538		B						
02123+6509		22.6	55	132+	4	28	11	55	3	.25L	.25L	.89	9.31L	D	LFEB		2501202408		4						
02124+6008		26.1	20	133	1	44	8	54	3	.30L	.25L	1.72	18.95L	D	GLDE		9601265448		2						
02124+6438		27.1	18	132+	3	26	3	56	2	1.67	.50L	.77L	6.74L	C	ABM		9500000000								
02124+6452		27.1	7	132+	4	45	8	58	2	.32	.25L	1.00L	22.86L	E	C M		9400000008								
02124+6559		27.5	40	131+	5	57	12	49	2	.30	.25L	.40L	14.05L	D	D		3400000008			2	*41	02124+6559		5	3
02125+6131		33.4	12	133+	1	19	7	54	3	6.13	2.53	1.29:	28.79L	BBE	AAB	1	970103133C								
02125+6239		34.1	31	132+	2	63	8	142	4	.49	.25L	1.03L	10.74L	D	BE H		2900000100								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02126+6702		38.6	57	131+	6	22	9	47	2	3.89	1.01	.31:	2.95:	BCDF	AAGF	0	6601001008			3	13	12199 K5		14	71
02127+6022		42.3	23	133−	1	35	18	56	3	.38L	.25L	1.70:	10.24	DE	FGDC		970213120C								
02127+6420		44.1	42	132+	3	40	8	59	3	.62	.25L	.53L	7.91L	C	AE		4601000000								
02128+6039		51.5	22	133−	0	40	8	53	2	.25L	.34L	1.84L	9.95	E	HBC		970011230C								
02129+6520		57.0	0	132+	4	32	14	43	2	.25L	.25L	.64	5.59:	EF	FB		6601000208								
02130+6332		1.1	1	132+	2	28	7	51	2	1.85	.84	1.05L	13.13L	BC	AA	0	1700000000								
02130+6545		5.8	50	131+	5	27	6	102	3	.25L	.30	2.66	17.85	DCE	BBB		6542134638		B	2	*32	X0212+657		93	11
02132+6408		14.8	35	132+	3	26	6	58	3	1.28	.68	.54L	5.04L	BC	AA	0	3700000000								
02132+6032		15.9	23	133−	0	47	11	60	2	.37L	.30L	2.50	7.20:	FE	IJBB		988021130C								
02134+6705		25.6	20	131+	6	75	20	44	2	.46L	.25L	.56L	3.25	D	I MC		6600001008								
02134+6302		27.4	30	132+	2	34	7	53	2	.56L	.21:	1.79	7.65L	EC	FEAB		0800000200								
02134+6053		28.2	9	133−	0	33	14	56	3	.25L	.25L	2.20L	16.21	E	JB		978203221C			3	1	32	X0213+608		30	1
02136+6127		38.4	12	133+	0	47	12	48	2	.25L	.25L	1.54	11.27L	F	CF		980200000C								
02137+6021		46.5	55	133−	1	20	4	54	3	1.17	.48	5.03L	56.91:	BC D	ABI E	0	95C025431C								
02138+6007		50.5	3	133−	1	67	12	54	3	.25L	.25L	.57L	7.03	C	FB		9701001308								
02138+6435		50.6	51	132+	3	62	11	50	2	.48	.35L	.58L	5.80L	C	BCDB		7600121200			1					
02141+6724		7.8	49	131+	6	33	19	45	2	.69L	.67L	.53L	3.74	E	EA		9580000000								
02141+6032		8.1	1	133−	0	72	20	60	3	.25L	.30	2.41L	49.23L	F	EFI E		968135640C								
02141+6110		11.0	35	133+	0	17	7	95	3	.59	.64	4.61	52.22L	CDF	DCBB	1	968033433C			8					
02142+6016		16.8	52	133−	1	35	11	58	3	.28:	.20:	1.50	15.27L	CDC	GCB	0	9642130408								
02142+6436		17.0	23	132+	4	36	19	56	3	.25L	.25L	1.01:	9.53	DC	BI HB		7500121200			1					
02144+6338		24.0	56	132+	3	28	6	54	3	5.13	1.44	.71L	6.98L	BC	AAH	0	0800000000			3	13	12211		2	91
02144+6029		24.8	7	133−	0	38	10	56	3	.25L	.56	1.95L	33.82L	C	CG		960257760C								
02145+6807		30.5	40	131+	7	26	6	51	2	1.35	.90	.40L	1.96L	BC	AA	0	3600000000								
02146+6627		38.5	54	131+	5	36	9	48	2	.36L	.89	1.77	10.84L	CC	EAA		9400000008								
02146+6038		39.9	36	133−	0	23	8	56	3	.28L	.28L	3.56	19.15L	E	EI D		970325530C								
02147+6504		46.7	1	132+	4	24	10	56	3	.25L	.25L	1.09	8.35	DC	EEB		9543000308			4	1	32	X0214+650		28	4
02148+6140		50.4	46	133+	1	20	8	53	3	.25L	.29L	4.36	21.38	CD	AEAA		998000052C								
02148+6201		53.3	16	133+	1	60	9	61	2	.26L	.39L	2.17	58.48L	D	DJBB		960005765C		B						
02148+6411		53.8	41	132+	3	39	8	60	2	.46	.26L	.67L	9.32L	C	CD		8600100000			1	13	12213 B5P		5	70
02149+6614		58.0	53	132+	5	56	18	47	2	.25L	.43L	1.10	8.74L		C		LCF			9501000008						
02149+6027		59.7	8	133−	0	17	6	52	3	.32	.56	7.35:	33.82	EDFE	BDEA	9	964213330C								
02149+6014		59.9	19	133−	1	39	13	60	2	.27	.31L	.67L	19.13L	D	DBH		9601100008								
02150+6116		3.1	4	133+	0	37	3	56	3	.25L	.44	4.93:	52.22L	DD	EDED		960225553C			8					
02150+6441		5.5	34	132+	4	50	19	54	3	.28L	.25L	.74	6.02L	D	GI CB		7582011220								
02151+6234		6.6	28	133+	2	24	8	55	3	.71	.28L	4.09L	191.37L	B	BA F		260100000C								
02151+6154		7.5	19	133+	1	25	4	57	3	1.14	.54	6.23L	40.40L	BC	AAF	3	960120221C								
02151+6639		8.9	3	131+	5	45	8	47	2	.61	.25L	.40L	9.26L	B	B		9400000008								
02151+6122		8.9	4	133+	0	27	7	53	3	.25L	.38	2.89L	28.14L	F	FDC		970325551C								
02154+6002		29.7	44	134−	1	25	8	95	3	.25L	.31:	3.35	14.15:	FDD	I GDB		96C0233538			7	2	2	DO 25541		16	93
02155+6410		31.2	53	132+	3	22	3	58	3	2.30	2.46	.89	6.20L	BBF	AAB	1	6600100000								
02155+6202		34.9	29	133+	1	18	7	55	4	.47	.49:	10.59:	58.48	FEDC	GFFB		960204554C			B	1	32	X0215+620		54	11
02156+6045		39.7	58	133−	0	43	3	59	3	.27L	.36	3.60:	44.14L	DE	LGDB		964115211C								
02157+6053		42.8	28	133+	0	28	4	55	3	.82	1.31	21.80:	215.11L	EDE	DBBC	8	948412510C								
02157+6355		44.7	30	132+	3	22	6	58	3	15.13	6.17	1.57	5.82L	BBC	AAA	0	2700000000	16		5	2	DO 25546		42	106
02158+6016		51.9	0	134−	1	45	8	58	3	.36L	.25L	.97	22.18L	C	D		9600000008								
02159+6116		54.8	30	133+	0	26	7	57	3	.38	.25L	2.72L	29.44L	C	CEBB		970432250C			1	13	12222		35	90
02159+6554		55.4	5	132+	5	50	6	46	2	.26L	.32L	.78:	5.45	DE	LED		6500010208			1	*41	02159+6554		35	12
02159+6131		55.6	9	133+	1	62	3	55	3	.25L	.39L	2.57L	14.60	E	FDDB		984104450C			1	23	LDN 1354		74	
02159+6115		59.9	29	133+	0	44	10	61	2	.41L	.39	4.40L	43.22L	D	I DI E		970312250C								
02160+6057		5.1	38	133+	0	16	5	99	3	2.40	2.99	47.37	215.11	EFFE	EDCB	9	950224642C			1					
02161+6447		7.2	49	132+	4	38	16	42	2	.25L	.27L	.90:	11.00	DC	CGE		6581033660								
02164+6147		24.1	22	133+	1	26	16	64	3	.25	.25L	5.61L	47.78L	C	CCEF		984335462C								
02165+6154		30.3	58	133+	1	25	14	57	4	.29L	.33L	5.39L	28.28	F	LDHC		960303570C								
02165+6451		32.5	33	132+	4	32	7	55	2	.71L	.25L	1.04:	12.39	DC	JDFE		5581334760			1	1	32	X0216+648		21	1
02165+6053		33.0	29	133+	0	57	9	61	2	.35	1.72	1.85L	215.11L	FD	CD	0	950425644C								
02166+6450		40.5	54	132+	4	26	18	55	2	.28L	.25L	1.41L	11.99	D	I FE		5581234750			1	1	32	X0216+648		46	1
02167+6118		42.0	32	133+	0	42	3	52	3	.30L	.40	3.39:	58.80L	EF	FBC		960212130C								
02167+6715		44.6	16	131+	6	43	12	49	2	.62L	.33:	1.04	5.62L	FC	JFBM		6401000108								
02167+6322		45.9	47	133+	2	29	10	53	3	.54	.25L	.71L	6.10L	B	BC		4700100000								
02167+6218		46.1	17	133+	1	21	6	59	3	3.26	.99	5.25L	35.42L	BC	AA	0	780110000C				1	17	94		73
02167+6338		46.7	45	133+	3	25	6	55	3	1.20	.34	.74L	6.94L	BD	AF	0	3800000100				1	13	12230 K0		7	75
02168+6052		50.7	12	133+	0	16	7	93	3	2.16	2.18	32.01L	127.90	FF D	DCBB	9	951324521C								
02168+6956		52.1	38	130+	9	37	10	45	2	.66	.25L	.40L	2.74L	C	AF		7600100010								
02168+6015		53.4	39	134−	1	22	9	59	3	.33:	.57:	6.85	39.23:	DDDF	FDFB	0	95C1135658			3	1	32	X0216+602		61	3
02169+6257		57.1	50	133+	2	29	11	52	2	.25L	.44	1.22L	18.52L	D	B		1900001000								
02170+6924		1.6	44	131+	8	47	12	46	2	.27L	.26L	.78	2.45L	C	FB		7600000000								
02170+6452		3.4	36	132+	4	23	21	51	2	.25L	.25L	.77:	10.24	DD	LEC		9580224640			1					
02171+6213		8.0	30	133+	1	46	14	59	3	.31L	.25L	5.77L	13.93	D	I EB		990210163C			8					
02171+6058		8.7	18	133+	0	21	6	58	3	.36:	1.84	11.61:	63.52	DBCE	CADB	0	968105634C								
02172+6637		12.7	45	132+	6	41	12	46	2	1.03	.25L	.40L	8.66L	C	AE		9401000008				1	13	12234		1	90
02172+6628		14.1	35	132+	5	25	12	48	2	.71	.32L	.40L	9.21L	C	BCH		9401000008								
02172+6752		15.5	48	131+	7	27	6	52	2	3.80	1.98	.55	1.83L	BBC	AAB	3	4600000100				1	1	CN CAS		6	3
02172+6954		16.9	33	131+	9	82	25	43	2	.25L	.36L	.88L	4.31	C	KKE		7600100010								
02173+6126		20.3	0	133+	1	28	7	53	2	.27L	.38	2.83:	32.58L	DD	CBD		9744213400								
02173+6111		21.0	45	133+	0	58	12	62	2	.52:	.44	5.28L	63.75L	FD	ECFG	0	960448653C			8					
02173+6113		21.8	23	133+	0	24	11	95	3	.32:	.66	11.21L	110.44L	EF	DDI E	0	952346543C			8	1	32	X0217+612		68	8
02173+6322		22.1	35	133+	2	28	6	56	3	9.85	8.41	2.15	6.28L	CED	AAAF	9	4700100100								
02174+6052		26.0	17	134+	0	19	6	58	3	.88	2.36	32.01L	127.90L	BB	AAA	1	950323201C								
02175+6006		31.8	26	134−	1	44	8	56	3	.41	.25L	.44L	17.02L	B	BG		9600000008								
02175+6458		34.6	31	132+	4	34	8	60	3	.34	.25L	.40L	4.26L	D	DK		9602112640								
02175+6129		35.3	55	133+	1	31	3	56	3	.43	.30L	4.03:	15.48:	F FF	CECE		975240130C								
02176+6110		37.5	12	133+	0	28	3	54	3	1.40	.84L	6.52L	31.85L	B	AJK		970335622C								
02176+6021		38.4	34	134−	0	30	11	62	2	.25L	.25L	1.16	8.23:	DD	DC		8702014538								
02176+6455		40.6	44	132+	4	24	16	46	2	.25L	.25L	.61:	7.00	DC	EHC		9601122550								
02176+6123		40.7	56	133+	1	105	21	62	2	.32L	.25L	3.65L	16.54	D	E FD		970351320C								
02178+6038		49.9	14	134−	0	20	10	59	3	.40L	.45	4.28:	25.09	FFD	EEDB		960322433C			2					
02178+6121		50.5	8	133+	1	20	3	55	3	1.20	.40	3.20L	23.47L	BD	ACGE	2	980213140C								
02178+6214		52.1	26	133+	1	25	13	66	3	.30L	.30L	2.25	51.54L	D	CD		980112164C			9					
02179+6040		59.0	58	134−	0	21	5	57	3	14.38	7.04	2.01L	25.09L	BB	AA M	4	973324633C		31	2	4	1	DE CAS		24	3
02180+6050		2.8	10	134+	0	51	12	52	2	.32L	.40	2.43L	40.43L	F	B E		970434453C								
02180+6154		5.1	24	133+	1	45	3	58	3	.37	.35L	3.95L	12.48:	C F	DECB		998035454C			8					
02180+6127A		5.3	46	133+	1	17	3	55	3	9.53	3.63	3.65L	34.35L	BB	AAC	0	970331020C		01		1	23	LDN 1356		415	
02180+6127B		5.7	0	133+	1	33	11	62	2	.47L	.25L	3.65	27.49L	E	C		970241120C				1	23	LDN 1356		429	
02181+6139		10.3	8	133+	1	36	3	57	2	.35	.51L	10.81L	72.98L	E	BDHH		870025477C			A						
02181+6817		11.9	3	131+	7	23	5	46	2	.74	1.79	2.70	5.06	FCCC	BAAB	0	3500010000				1	1	CO CAS		1	3
02182+6047		13.2	10	134+	0	24	7	57	3	.53L	.48	4.90	24.55L	DD	EDCH		970425556C								
02183+6637		19.3	45	132+	6	36	10	49	2	.63	.18:	.40L	7.25L	CF	BE	6	9400000008								
02183+6047		21.0	1	134+	0	40	8	56	2	.49	.63L	4.90L	39.95L	C	CH		970424546C				1	13	12245		6	86
02184+6645		28.3	59	132+	6	32	12	51	2	.85	.27L	.41L	8.77L	C	BB		9400001008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Galactic Coords	Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
02185+6500	30.1	22	132+	4	33	21	48	2	.31L	.25L	.57	8.12L	C	K HK		9501123440		2						
02185+6221	35.9	35	133+	2	19	3	54	2	.66L	.63	2.82L	45.65L	C	KAEA		780011051C								
02186+6408	38.3	30	133+	3	21	9	59	3	.67	.25L	.45L	6.31L	B	BJ		2700000000								
02186+6053	39.1	32	134+	0	21	6	58	3	1.43	2.07	15.80	49.08	BBDD	AAAC	0	970303463C								
02186+6455	40.5	45	132+	4	53	11	55	3	.25L	.25L	.92	6.91L	C	LDC		9601113430		2						
02186+6832	40.6	5	131+	7	36	8	45	2	.55	.23:	.92L	2.32L	BD	BDG	0	2600000000			1	13	12250 G5	1	1	73
02187+6030	43.1	27	134−	0	58	13	52	2	.42L	.25L	1.34	14.01L	E	NDC		870020160C								
02188+6036	51.8	3	134−	0	49	8	58	3	.25L	.25L	1.02	19.35L	D	GGC		870110030C								
02189+6621	56.4	44	132+	5	76	18	43	2	.33L	.25L	.48L	3.16	D	D EB		9600000018								
02189+6136	58.8	44	133+	1	16	3	56	4	2.03	17.18	51.20L	84.99L	BB	BEDG	2	97A1156646C		A	2	23	LDN 1356	405		
02190+6336	3.9	22	133+	3	31	8	59	3	.58	.25L	.67L	6.34L	B	BK		8701000000			2	13	12256	23	85	
02191+6611	6.4	57	132+	5	59	8	48	2	.29L	.25L	.40L	2.81	F	C		9500000000								
02191+6228	7.2	34	133+	2	28	10	54	2	2.71L	.39L	4.58:	27.21	DD	LHDB		490002153C								
02191+6220	8.1	6	133+	2	54	10	55	2	.96L	.34L	2.39	70.03L	D	B		780010050C								
02193+6129	19.4	55	134+	1	39	11	57	4	.36L	.39	8.25:	26.18L	DE	EEDC		984112440C			1	23	LDN 1356	138		
02193+6322	21.0	29	133+	3	33	8	56	3	.44	.26L	.98L	11.59L	E	CF		7701000000			1	13	12259 G5	2	72	
02194+6242	25.6	49	133+	2	36	9	57	2	.66	.26L	4.10L	62.71L	C	AI F		480114531C								
02195+6149	30.4	54	133+	1	26	13	57	2	.29L	.46L	4.58L	19.74	E	EFC		994522260C								
02197+6215	43.9	29	133+	1	33	3	53	2	.44L	1.02L	3.96	43.80L	D	FCC		680000020C								
02198+6111	53.6	18	134+	0	20	5	57	3	7.48	4.09	3.78L	32.00L	BB	AAGG	3	974123665C		8						
02199+6153	57.2	30	133+	1	21	11	59	2	.73L	2.06	16.16L	65.25L	E	GDFE		980312460C								
02201+6011	9.3	18	134−	0	34	8	58	3	.57	.29L	1.85L	18.77L	B	BG F		960110030C								
02201+6729	10.2	26	132+	6	36	8	51	2	.44	.26L	.40L	2.88L	E	BG		9600010000								
02202+6706	13.1	9	132+	6	54	8	50	2	.25L	.25L	.84:	4.42	CD	DB		5500000108								
02203+6608	21.8	2	132+	5	62	24	45	2	.25L	.25L	.65L	3.70	C	IB		9600000000								
02204+6402	24.9	34	133+	3	33	8	148	3	.55	.25L	.59L	4.72L	C	CC		4700000000								
02204+6057	25.2	53	134+	0	35	14	63	2	.46L	.25L	1.48	20.50L	E	J MC		980310123C		8						
02204+6318	27.0	34	133+	3	25	3	58	3	1.32	.30	.73L	7.64L	CC	AB	1	8701100000			1	13	12267 K5	4	71	
02204+6310	29.3	57	133+	2	33	11	56	3	.47	.25L	1.01L	14.04L	C	CF		6601000000								
02204+6128	29.6	52	134+	1	26	11	53	3	.25L	.51:	5.97:	17.31	FEE	FCEC		980122340C		1						
02205+6014	34.7	20	134−	0	28	6	59	3	4.63	1.70	2.21L	7.12:	BB F	AADD	1	970210041C								
02206+6940	36.0	25	131+	8	66	15	44	2	.28L	.25L	.63	2.61L	C	C		7600000000								
02208+6051	50.1	57	134+	0	27	9	57	3	.84	.27	2.89L	19.89L	BD	BCKJ	6	980210483C		A						
02208+6032	50.3	60	134−	0	69	21	48	2	.28L	.25L	2.05L	6.42	D	EC		980000040C								
02208+6232	52.3	11	133+	2	72	18	48	2	.76L	.76L	5.15L	20.88	D	MG C		390104433C		F						
02210+6100	0.4	50	134+	0	36	8	61	3	.26L	.25L	3.80	11.29:	FE	JHCD		984012111C		8						
02210+6116	5.0	44	134+	1	29	3	54	3	.46L	.41L	2.47	42.30:	EF	FDCC		970214512C								
02210+6517	5.3	1	132+	4	42	11	47	2	.76	.36	.40L	13.07L	CD	BC	1	6500000008								
02211+6536	11.8	29	132+	5	45	14	50	2	.57	.27	.44L	10.91L	FD	CD	0	5400000008								
02212+6406	12.9	53	133+	3	26	8	60	2	.41	.25L	.57L	5.86L	C	C		4700000000								
02214+6238	24.6	16	133+	2	30	12	57	3	.28L	.31	3.79L	24.56L	D	LDCB		290116533C		F						
02214+6136	26.8	46	134+	1	35	8	59	3	.48:	.66:	8.21	36.91L	FDF	EEBB	0	880211310E			1	23	MRSL 133+01/1	271		
02215+6147	31.3	19	134+	1	38	4	60	2	14.26	73.41:	518.72L	2178.25L	BF	CBI G	1	74A713432E		E	2	23	LDN 1359	259		
02215+6044	34.8	16	134+	0	18	4	57	3	.58	.86	2.69:	13.20	BCDC	BADB	1	980214240C		2						
02216+6038	39.2	1	134+	0	78	18	50	2	.30L	.25L	.93	26.83L	E	C		970211230C								
02216+6017	41.3	12	134−	0	20	8	58	3	.46	.25L	.96:	17.27L	B D	B CB		960112043C			1	13	12276 K0	25	80	
02217+6430	43.0	25	133+	4	48	12	51	2	.25L	.45L	1.54	3.50L	C	I AN		3701000100								
02218+6052	50.1	36	134+	0	33	15	58	2	.25L	.27L	2.89L	15.38	E	JKB		980117441C		2						
02219+6100	54.1	3	134+	0	24	5	56	4	.41	1.55	3.12:	21.27L	CBC	EABD	0	980012153C								
02219+6119	54.2	19	134+	1	18	6	98	3	.72:	1.53	14.66L	74.99:	FC D	CBFD	0	76C325343C								
02219+6152	55.3	34	134+	1	21	7	58	2	695.92	5414.32	11999.32S	42106.69S	BC F	ABGE	0	510513332E		E	4	23	LDN 1359	158		
02220+6107	2.3	16	134+	1	20	5	58	4	.72	2.72	13.03	48.89:	BBCD	CAAE	0	97C335463C			1	13	12278	3	86	
02220+6500	4.7	22	133+	4	38	7	52	2	1.31	.34	.40L	3.29L	CC	AB H	0	7701000000								
02221+6022	6.0	54	134−	0	27	14	94	3	.32L	.25L	1.26L	10.55	D	KLEC		970210033C		4						
02221+6509	10.5	16	133+	4	29	16	45	2	.25L	.25L	.95:	6.88	FC	EB		7500000310								
02221+6206	11.5	3	134+	1	32	7	57	2	6.14	1.69	3.95L	28.70L	BD	AB	0	581411000C								
02222+6145	16.4	7	134+	1	29	9	97	2	3.84	6.24:	3.19L	26.18L	DE	EC	0	490522210E			2	23	LDN 1359	315		
02222+6330	16.5	9	133+	3	30	8	59	2	.96L	.27L	1.51	9.73L	D	GDBC		9601001100								
02222+6121	17.9	20	134+	1	30	8	54	2	.83L	.77	4.76L	47.13L	F	DD		972547564C								
02223+6728	20.2	22	132+	6	59	24	51	2	.42L	.34L	.41L	3.58	C	LNDC		9601000010								
02224+6038	27.9	14	134+	0	31	11	58	3	.25L	.25L	1.35:	10.78	DD	KKEB		988102431C								
02225+6125	30.9	4	134+	1	33	9	58	3	.89	2.48L	14.58L	253.74L	F	CBDH	9	954245442E								
02226+6150	37.6	22	134+	1	43	3	57	2	1.98	1.35L	25.38L	922.15L	F	CGHH		550614310E		2	3	23	CED 006C	184		
02227+6127	45.1	36	134+	1	20	8	60	2	2.05	2.48	34.33:	313.86L	BDF	BABB	2	961245311E								
02227+6348	48.0	36	133+	3	19	4	58	3	2.55	.68	.57L	5.17L	BC	AAG	1	7602000000			1	13	12281	2	86	
02228+6929	48.4	10	131+	8	22	7	49	2	2.26	.55	.40L	2.30L	BC	ABE	0	3600002000		2						
02229+6013	57.1	11	134−	0	27	13	51	3	.25L	.25L	1.12	7.18	DC	DKCB		988101242C								
02229+6441	57.2	59	133+	4	38	12	53	2	.57	.39	.44L	2.57L	CD	BB	1	3700000000								
02229+6121	57.4	54	134+	1	43	10	60	2	.57	3.77:	27.07L	204.25L	FF	DCLJ	9	950467363E								
02230+6202	2.3	24	134+	1	26	4	57	2	71.20	440.27	2288.87:	2585.88	BBDE	DDDB	0	530324440C		6	2	3	RAFGL 328	84		
02230+6157	2.9	13	134+	1	48	3	57	2	1.89	6.97L	117.04L	2585.88L	C	DDJB		431655220E		6	1	23	CED 006C	373		
02230+6326	4.0	2	133+	3	79	10	60	2	.27L	.25L	1.26	8.05L	C	EBB		7601100100								
02230+6108	4.2	8	134+	1	27	15	56	2	.45L	.49L	6.77	37.04L	E	KFBF		970122342C								
02231+6620	8.8	54	132+	5	62	12	53	2	.40	.25L	.50L	2.84L	C	D		9501000000								
02231+6153	10.1	8	134+	1	41	7	57	2	2.10L	3.55	5.82L	37.46L	D	JB		480537410E			2	23	CED 006A	138		
02231+6125	10.2	54	134+	1	25	8	59	2	1.64	1.53:	13.18L	34.46L	FD	CBL	1	973456452E								
02232+6246	12.9	37	134+	2	43	13	62	2	.27L	.27L	1.48	11.48L	F	LCG		9701001310		4						
02232+6138	13.7	46	134+	1	21	7	95	2	40.58	536.27	9268.53	10596.35	BCDC	AAAA	1	920624631E			1	3	RAFGL 331	23		
02232+6132	16.6	60	134+	1	46	13	53	2	.99	1.31L	26.07L	10596.35L	F	DDB		820312512E								
02233+6159	23.2	37	134+	1	28	8	57	2	1.38L	6.97	4.03L	2585.88L	D	FB		430346640E		6	1	23	CED 006C	537		
02234+6422	26.1	1	133+	4	31	10	52	2	.98	.58	.40L	3.94L	DC	AA	5	1600001000								
02235+6525	30.1	13	133+	5	41	8	51	2	1.35	.70	.44L	2.86L	CC	AB G	0	1600000000								
02235+6224	32.8	59	134+	2	22	6	58	3	2.08	1.38	5.55L	69.73L	CD	AA	7	280113050C								
02236+6142	37.7	3	134+	1	19	8	99	2	12.28	90.98L	1712.27L	10596.35L	F	DDEB		721235321E			1	23	CED 006C	591		
02236+6323	38.0	21	133+	3	30	18	50	2	.28	.25L	.70L	14.67L	C	DC		7602000110								
02236+6027	40.2	21	134−	0	16	5	58	3	89.50	58.72	9.56	21.57L	CBE	AAA	0	972201221C	04		2	4	TMSS +60091	48	18	
02237+6210	44.2	31	134+	2	22	7	59	3	.60	.52	3.56:	38.54L	ECD	DCBJ	1	3802061200C								
02239+6115	54.5	17	134+	1	37	3	60	2	1.04	1.41L	603.51L	1204.98L	F	GE	2	930513332E								
02239+6137	56.4	47	134+	1	24	11	54	2	.57	.71L	2.91L	28.63L	E	ED	2	890433200E								
02239+6105	59.1	49	134+	1	31	11	61	2	.53	.96:	16.63L	172.65:	DF F	FDI E	3	958323456E								
02239+6239	59.3	59	134+	2	18	8	58	3	.91	.26L	.85L	9.14L	B	BG		9700001000			1	13	12289 K2	3	73	
02239+6047	59.4	32	134+	0	33	10	92	2	.44	.25L	4.06L	40.01L	D	B		970445450C			1	23	LDN 1363	148		
02240+6003	2.5	44	135−	0	32	3	63	3	.31	.25L	1.92L	15.16L	C	C KD		970210030C								
02240+6323	4.6	22	133+	3	63	26	59	2	.25L	.27L	.68L	9.21	C	ILC		7700200110								
02240+6516	6.0	31	133+	4	53	14	48	2	.25L	.25L	.74	4.25	DD	C CB		9600000100								
02241+6045	6.5	36	134+	0	41	11	55	2	.26L	.61L	4.06	37.96L	F	EC		774514330C								
02241+6445	7.8	0	133+	4	66	13	49	2	.46	.28L	.41L	2.63L	C	DI		3700000000								
02241+6010	10.4	17	135−	0	25	5	61	3	1.10	.61	1.54L	10.81	BC F	ABJB	0	960110143C								
02242+6758	15.9	50	132+	7	41	20	43	2	.27L	.25L	.61L	4.69		F M IC		4481010330			8	1	X0224+679	78	8	
02242+6526	16.9	54	133+	5	62	27	51	2	.28L	.25L	.68L	4.09		D F GC		7600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02242+6418		17.1	37	133	+ 4	32	9	52	2	.72	.41	.40L	3.61L	BD	BC	0	2600000000								
02242+6132		17.6	19	134	+ 1	32	4	58	2	.69	1.08	6.81L	27.53L	FF	DCC	9	990215310E								
02243+6315		20.0	41	133	+ 3	20	8	60	3	.86	.19:	.84L	8.99L	CE	BC	0	7700000000								
02244+6052		25.1	17	134	+ 0	18	4	56	3	.49L	.72	8.07L	257.18L	C	DCBD		450245733C								
02244+6035		25.7	52	134	+ 0	16	4	57	4	.54	5.42	25.76:	49.97:	CBCE	DCEC	1	96F315441C		2	1	23	LDN 1365		259	
02244+6117		27.2	47	134	+ 1	21	9	96	3	8.96	25.03L	603.51L	1204.98	B	E CHDB	3	94F233322E			1	3	RAFGL 333		28	
02245+6115		34.8	5	134	+ 1	27	9	58	2	13.42	38.23:	603.51	1631.68L	BBD	DBAD	6	932354342E								
02246+6142		39.4	19	134	+ 1	54	10	58	2	.27L	.57	7.42L	54.00L	F	BB		870217732E								
02247+6330		45.4	18	133	+ 3	71	19	60	2	.25L	.25L	.74L	6.92	D	KJC		6700000100								
02248+6804		48.8	27	132	+ 7	42	12	49	2	.26L	.25L	1.37	4.87L	C	CD		4500010320		8						
02248+6153		52.9	19	134	+ 1	39	3	55	2	.58	.72L	11.67L	39.92L	C	FCH		680122432E								
02249+6710		54.8	44	132	+ 6	46	7	47	2	1.04	.44:	.40L	3.06L	DF	AD	8	9500000000			4	13	12298 A5P		1	45
02249+6140		58.5	2	134	+ 1	65	15	61	2	.69L	.95L	6.79	52.85:	EF	KHCE		880315441E								
02250+6147		1.2	31	134	+ 1	22	8	61	2	.40:	.52	9.46:	70.31L	CEF	ECCB	0	670235844E								
02250+6039		4.8	22	135	+ 0	33	3	59	3	.50:	.85	6.90	39.79L	CEE	EDBN	0	960526641C			1	23	LDN 1365		265	
02250+6639		5.9	18	132	+ 6	37	5	48	2	1.31	.44	.53L	4.09L	CF	ACJD	1	3500001000								
02251+6046		10.0	19	134	+ 0	38	6	56	3	.49:	.72	21.20L	120.39L	CC	CBGG	2	760458986C		8	1	32	X0225+607		93	8
02251+6625		11.3	34	132	+ 6	34	11	54	2	.34	.31L	.40L	2.52L	D	FK		4600100000								
02252+6010		13.2	8	135	− 0	24	6	61	3	.98	.36	1.26L	10.88:	BC	F ABBC	0	980115413C								
02252+6120		14.5	10	134	+ 1	27	4	61	2	9.81	55.98	239.51L	638.82L	BC	AAAA	0	940232331E								
02252+6630		15.4	55	132	+ 6	24	6	52	2	6.89	3.67	.83	2.93L	BCF	AAF	0	5500100000								
02253+6152		18.1	43	134	+ 1	19	8	55	3	.25L	.85	4.57:	32.94L	ED	DCF		684032774E								
02253+6054		21.7	13	134	+ 0	34	9	55	2	.46L	.63	2.81L	24.31L	F	DBB		670324532C								
02253+6000		23.3	28	135	− 0	26	14	59	3	.25L	.25L	1.77L	15.75	E	FC		978210032C								
02254+6112		25.8	24	134	+ 1	47	3	61	2	1.50	.49L	3.33L	30.70L	B	AC	0	980332000E								
02254+6520		29.1	20	133	+ 5	57	22	47	2	.25L	.25L	.55L	4.18	C	KC		7601000000								
02254+6028		29.1	14	135	+ 0	36	9	56	2	.34	.38L	2.06L	29.14L	C	EGG		960537651C			1	23	LDN 1365		457	
02255+6106		32.5	36	134	+ 1	78	19	53	2	.28L	1.01L	11.20L	26.45	E	JEB		980422230E								
02255+6903		33.8	36	131	+ 8	18	6	49	2	17.95	7.85	1.27	2.54L	FFE	AAA	9	2600000000	26		1	24	70035		3	−3
02256+6149		38.7	12	134	+ 1	33	13	51	3	.25L	1.21L	6.22L	30.59	E	E FB		688134774E								
02258+6102		49.2	33	134	+ 1	25	7	62	2	.63	1.32	2.77L	35.78L	CC	BAD	2	670232230C			1	7	1G 173		28	
02258+6852		51.2	39	132	+ 8	59	11	43	2	.42	.25L	.40L	9.56L	C	CE		9500100018			1	39	WKB0226/+68.9		93	38
02259+6044		56.1	8	135	+ 0	24	3	56	3	.51	.68	7.43:	34.37	CEFE	DCCB	0	964116641C								
02259+6059		57.5	26	134	+ 1	50	8	60	2	.33	.28L	3.57L	40.04L	D	FD		670132220C								
02260+6131		1.5	43	134	+ 1	25	7	61	2	.47:	.91	11.61:	63.70:	FDFF	DACA	4	984213620E								
02260+6118		1.8	51	134	+ 1	26	6	57	2	1.41	3.56L	26.27:	84.26	F EE	BBCC	7	974134321E			1	23	LDN 1364		70	
02260+6136		4.9	60	134	+ 1	35	8	61	2	.37L	.51	7.05L	36.32L	F	FCC		980525930E								
02260+6014		5.0	14	135	− 0	27	9	57	2	.25L	.27L	3.05	36.70L	E	GCB		960235434C								
02261+6201		8.6	1	134	+ 2	17	6	59	3	.55	.60:	5.60:	33.26	CEED	HCCA	4	680104543E		3						
02264+6054		25.2	9	135	+ 1	43	12	98	2	.38L	.41:	5.72L	30.99	D	F GEHB		872133442C								
02264+6135		26.5	51	134	+ 1	58	3	144	3	.51L	.84L	2.94	39.02L	F	EBB		980232650E								
02264+6034		27.8	42	135	+ 0	21	8	60	3	.44:	.63:	12.96:	50.79	CDDE	EDEB	0	96C303642C		8	1	32	X0226+605		93	8
02265+6015		30.7	46	135	− 0	29	3	60	4	1.40	.48L	3.67L	36.70	C	F ABED		960234122C								
02265+6146		31.0	47	134	+ 1	31	7	58	3	.43L	.47:	5.29	48.07L	EC	HCB		780237752E								
02265+6621		35.6	39	133	+ 6	18	6	51	2	8.13	4.45	.82:	2.24L	FFF	AAB	9	4600000000								
02266+6218		36.8	27	134	+ 2	22	5	60	3	6.04	2.84	1.07L	7.78L	BB	AA F	0	7702100000								
02266+6257		37.0	41	134	+ 2	51	8	61	2	.26L	.29L	1.99	5.10L	C	GCA		7800001000								
02266+6025		40.7	24	135	+ 0	24	9	56	3	.26L	.39:	3.48	68.03L	DD	LEBC		950002330C								
02267+6002		42.8	44	135	− 0	41	11	59	3	.25L	.25L	1.07	18.82L	C	NDB		970010030C								
02268+6110		49.0	51	135	+ 1	25	16	61	2	.25L	1.07L	3.97L	17.59	E	EI C		990210310E								
02268+6140		50.9	14	134	+ 1	32	3	100	3	.25L	.55L	4.45	14.69:	EF	KEBC		990225632E								
02269+6054		57.0	19	135	+ 1	29	11	60	2	.40	.53L	5.07L	30.99L	D	FFDC		878234552C								
02269+6946		58.8	57	131	+ 9	74	32	47	2	.27L	.25L	.77L	3.24	E	I C		6600100338		8						
02271+6243		7.4	1	134	+ 2	29	9	60	3	.98	.57	.92L	7.32L	BC	BA	0	9700000000								
02272+6146		12.9	44	134	+ 1	33	18	62	2	.25L	.87L	5.29L	21.82	D	EB		880219664E								
02272+6302		15.2	41	134	+ 3	29	7	56	2	.75	.85	6.85	27.56	CCDC	CCBA	1	6500023100		2						
02272+6327		17.5	0	134	+ 3	23	5	53	2	8.26	4.27	1.03	5.10L	EEE	AAA	9	9700000000								
02272+6001		17.6	30	135	− 0	22	8	52	3	.25L	.25L	2.29	49.05L	D	E BC		960011352C								
02273+6203		19.0	25	134	+ 2	34	3	60	3	.28L	.50	2.43L	63.61L	D	HBDC		570011452E		2						
02273+6216		22.5	48	134	+ 2	39	17	101	2	.40L	.25L	.97L	11.87	D	I FE		7701020610		4						
02273+6418		23.7	28	133	+ 4	27	12	50	2	.77	.30L	.40L	2.72L	D	AJ		4600000000			1	13	12315 K2		7	80
02274+6529		28.7	18	133	+ 5	41	11	51	2	.61	.31L	.40L	2.16L	C	BB		6701000000								
02275+6943		34.3	2	131	+ 9	91	20	48	2	.22	.25L	.58L	10.77L	E	E		7400100118								
02276+6124		36.5	51	135	+ 1	90	11	64	2	.72L	1.25L	2.55	58.27L	E	MDB		970001010E								
02276+6442		37.0	7	133	+ 4	64	12	51	2	1.02	.49L	.41L	6.26L	C	AG I		0500101000								
02276+6512		38.6	6	133	+ 5	32	10	52	2	.25L	.47	.96L	2.44L	C	HCC		8600000000								
02276+6030		40.1	38	135	+ 0	31	10	58	2	.55	.25L	1.49L	29.32L	C	CGF		960200010C								
02276+6858		41.4	41	132	+ 8	42	15	50	3	.25L	.25L	.52:	3.44	ED	I EB		9600000208		4						
02278+6042		52.2	38	135	+ 0	25	11	98	2	.35:	.78	7.49L	33.43:	FD	E DDDB	2	96A413443C								
02280+6725		2.9	17	132	+ 7	56	19	45	2	.25L	.25L	.65:	4.96	CD	EDD		9502000100								
02281+6010		6.3	57	135	− 0	27	7	51	3	.43	.64	10.87L	80.63:	DC	D BCFD	0	958236743C								
02281+6150		7.3	22	134	+ 1	25	3	59	3	.61	1.72:	26.45L	34.21	FC	E CDEA	3	780126532E			1	23	LDN 1370		247	
02282+6614		15.0	50	133	+ 6	21	5	53	2	2.26	.65	.55L	2.41L	BC	ABLG	1	2601000000								
02283+6812		19.5	23	132	+ 7	28	8	52	2	7.13	3.16	.49L	7.83L	FF	AAE	9	9501010108			1	2	DO 25815		81	93
02283+6440		20.7	50	133	+ 4	65	14	51	2	.39L	.25L	.72	3.00L	C	C		0600101000								
02284+6156		27.1	1	134	+ 2	21	4	57	3	.49	.61	4.70L	25.59:	CC	F DBEC	0	680124532E		8						
02288+6153		48.8	58	134	+ 2	24	5	60	3	1.27	.57	9.33L	59.92L	BD	ABE	0	670124511E								
02289+6006		59.3	14	135	− 0	25	7	59	3	.28L	.31:	2.76	49.11L	EC	MHBG		960204411C			1	*41	02290+6006		13	2
02291+6740		8.6	27	132	+ 7	41	13	47	2	.25L	.25L	.71	5.72	CC	I GC		7580000210		4						
02291+6242		10.0	31	134	+ 2	47	8	55	2	.46	.25L	1.09L	17.04L	F	C		5600000000								
02294+6411		25.0	46	134	+ 4	28	8	52	2	6.49	4.42	.77	2.83L	BCC	AAC	0	9600000100								
02294+6642		25.3	58	133	+ 6	82	27	49	2	.25L	.47L	1.21L	3.99	C	DNE		7500000000								
02295+6108		32.4	12	135	+ 1	39	12	63	2	.46L	.52	33.69L	32.86L	F	ED		980554530C		4	3	22	S190		289	9000
02295+6105		33.3	42	135	+ 1	33	12	50	3	.50L	.65	13.94L	80.36L	F	CDFB		870553320C		4	3	22	S190		438	9000
02295+6117		33.5	45	135	+ 1	25	6	57	3	.59	7.86L	59.80L	148.61L	D	FFFD		660221541E			7	*22	S190		286	9000
02295+6112		34.1	24	135	+ 1	18	6	60	3	1.46	2.69	75.45L	95.98L	DB	CCBF	0	873455871C			7	*22	S190		38	9000
02296+6145		36.9	10	135	+ 1	36	8	62	2	.52L	.60	8.53:	77.02L	FF	GDEC		770225732E								
02296+6020		37.4	44	135	+ 0	40	11	57	2	.29L	.36L	2.44	14.11L	F	EAF		970001151C		A						
02296+6104		39.6	4	135	+ 1	35	10	64	2	.54	.45:	5.47L	68.14L	DF	CCGI	6	970531120C		4	2	*22	S190		537	9000
02297+6307		42.4	36	134	+ 3	41	15	52	2	.26L	.25L	1.24	6.60L	C	KCC		2701011000								
02297+6351		47.5	39	134	+ 3	36	9	50	2	.28L	.40	3.13	6.21	EDC	FCAB		8500000000								
02297+6110		47.8	28	135	+ 1	23	7	58	3	1.78	2.84	43.34L	161.96L	BD	BABG	0	868555840C		4	5	*22	S190		175	9000
02298+6116		50.9	46	135	+ 1	36	9	50	2	1.17	.66L	75.45L	89.06:	C	F CDFD		670433441C			4	*22	S190		250	9000
02298+6051		51.5	12	135	+ 1	33	12	61	2	.25L	.37	3.14L	45.66L	D	D		970211121C								
02301+6141		11.8	13	135	+ 1	26	8	54	3	.29L	.76	13.05L	61.13L	E	ECFB		670213320E								
02302+6156		12.8	3	135	+ 2	73	9	55	2	.45L	.40L	2.87	68.89L	E	FBC		970010260C		4						
02302+6046		16.7	1	135	+ 1	25	3	63	2	2.22	3.24	2.22L	27.43L	BC	AA	1	980105344C			1	*41	02302+6045		18	3
02303+6505		18.5	38	133	+ 5	39	10	53	2	.90	.30:	.45L	3.55L	CD	AC	0	3601000000			1	17	106		41	
02304+6159		24.1	35	135	+ 2	41	8	61	3	.45	.25L	3.14L	31.39L	C	DHHF		960020360C		4	1	32	X0230+619		44	4
02304+6111		25.6	47	135	+ 1	26	9	52	2	.83	5.69	43.34L	110.07L	CC	CCDB	0	760326540C			4	* 7	1G 181		72	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02304+6650		26.9	49	133+	6	40	26	45	2	1.11L	.25L	.40L	3.04	C	G C		6500000000								
02307+6246		46.0	56	134+	2	28	8	56	2	1.07	.59	1.01L	9.46L	BD	AB	0	3700000000								
02308+6048		49.4	10	135+	1	18	7	61	3	.51	.88	9.09:	67.82:	CCDF	ECBE	0	974204345C			1	*41	02307+6047		44	4
02309+6034		57.7	41	135+	0	24	8	64	2	.59:	.96	9.59:	29.53	EDFE	GCCB	4	880023320C		2	1	23	LDN 1371		282	
02309+6002		58.2	56	135−	0	34	8	55	2	.35:	.49	4.17:	18.80L	CDF	FBBK	0	974235652C								
02309+6108		59.4	48	135+	1	30	7	63	2	.73:	1.07:	25.00L	110.07	FD F	FCEB	7	766353530C			1	*41	02309+6108		25	7
02310+6133		1.7	40	135+	1	19	6	56	3	.92	2.44	51.51	189.68:	FCED	GDCB	2	968025333C								
02310+6549		2.8	58	133+	5	35	8	52	2	.68	.31L	.40L	2.39L	B	CB		1500000000			1	13	12342 K0		14	70
02310+6223		5.7	39	135+	2	21	8	53	2	.38:	.68L	8.26L	51.58	C D	DFCC		950202323C								
02311+6136		10.8	18	135+	1	25	8	64	3	.51	.77	51.51L	71.74L	CF	ED K		960156443C								
02312+6740		13.8	33	133+	7	79	25	44	2	.27L	.25L	.74L	4.28	E	GB		9500000220		C						
02312+6107		15.5	35	135+	1	27	3	63	3	.50	.69	25.00L	110.07L	CC	BBJ	0	760235640C								
02313+6139		19.7	44	135+	1	36	24	72	3	.40L	.70	8.59L	78.87L	F	GCFD		970365453C								
02315+6301		34.9	27	134+	3	42	9	53	2	.84	.39L	.70L	6.09L	B	AG		9802000100			1	13	12346 G5		3	73
02315+6850		35.2	16	132+	8	29	8	60	2	.27	.36L	.41L	10.32L	F	CMJ		9500000008								
02316+6056		36.1	44	135+	1	18	9	58	3	.66:	.69	16.26L	76.68:	DE E	EDDD	7	85C414333C								
02316+6118		36.3	47	135+	1	28	12	90	3	.25L	.36	12.42L	59.76	D E	NECC		67C214536C		8	1	32	X0231+613		110	8
02316+6137		36.4	22	135+	1	44	10	52	2	.71L	.49	7.46L	100.83L	E	GFBD		960256453C								
02316+6134		38.8	39	135+	1	27	7	97	3	.93	1.24	51.51L	51.45L	FF	CCA	5	970356443C								
02316+6417		39.1	4	134+	4	76	8	51	2	.39	.25L	.51L	3.73L	D	C		9600000000								
02316+6241		40.5	60	134+	2	18	14	92	2	1.27L	.61L	1.05	7.08L	C	FFDE		4701000200								
02316+6455		41.9	53	134+	4	32	6	55	2	481.21	314.05	45.84	13.43	BBDC	AAAA	1	2401002000			4	3	RAFGL 349		43	1
02318+6106		48.1	32	135+	1	18	6	61	3	.60	1.04	15.12:	71.94:	FEFD	DDCC	7	676246640C								
02319+6744		54.4	20	133+	7	22	5	55	3	4.38	1.28	.40L	2.77L	BC	AA J	0	9600001220		C	3	3	RAFGL 4203S		37	18
02319+6017		55.1	58	135+	0	18	10	58	2	.38:	.68	6.27:	38.43:	DEFE	DBCB	6	964313524C								
02319+6059		56.2	23	135+	1	19	12	66	3	.62	.25L	2.94L	25.84L	B	BI KG		880238843C								
02319+6832		56.4	2	132+	8	27	7	60	4	.37L	.23:	3.22	14.51L	DC	MBAE		9401000008								
02319+6346		58.4	48	134+	3	87	32	50	2	.25L	.26L	1.65L	4.35	F	FJD		7501000000								
02321+6437		6.8	26	134+	4	65	18	55	2	.25L	.25L	.62L	3.90	C	FB		7600000010								
02321+6312		10.2	4	134+	3	30	7	53	2	7.62	3.48	1.04	7.98L	EDE	AAB	9	7700000000								
02324+6009		24.6	35	136+	0	26	7	65	2	4.18	2.17	2.27L	23.10L	BC	AA	0	9700300I0C			1	16	00858		62	155
02325+6424		31.0	29	134+	4	35	14	52	2	.25L	.25L	.70L	5.44	F	JLDB		9400000110								
02325+6008		32.2	1	136+	0	40	8	63	2	.79	.50	1.95L	25.20L	CD	BBH	1	9600301300								
02325+6052		32.5	49	135+	1	29	9	60	3	.30L	.37	5.81L	26.08L	E	CC		880123420C								
02325+6254		32.8	30	134+	3	40	10	54	2	.87	.23:	.83L	8.30L	BD	AEM	2	9700000200			2	13	12355 K2		3	75
02325+6119		35.4	9	135+	1	37	20	51	2	.25L	.25L	5.48L	27.83	D	JD		6802013650		8						
02325+6043		35.5	10	135+	1	106	14	65	2	.49L	.27L	1.99	46.27L	E	DE		570110030C		4						
02326+6056		36.3	41	135+	1	27	8	54	3	.45L	.69	5.81	37.48L	FE	FFBB		780123522C								
02326+6110		37.3	34	135+	1	36	5	57	3	.32:	.68	8.15L	41.07L	CC	DAB	0	680333300C								
02326+6316		37.4	46	134+	3	46	11	51	2	.65	.25L	.57L	7.31L	C	ALK		6700000000			1	13	12356 K0		8	76
02327+6135		42.9	59	135+	1	48	11	52	2	.30L	.25:	2.98	62.14L	FE	GHBE		960100100C								
02327+6019		46.2	8	136+	0	21	7	104	2	2.49	3.15	40.97	131.59	BCEE	FCBB	1	950225556C								
02327+6038		46.3	22	135+	1	46	13	61	2	.49L	.25L	1.33	28.53L	F	DD		560020020C		4						
02331+6106		7.5	56	135+	1	22	8	52	2	1.58	2.75L	24.50:	200.43L	F F	CCEF		761567723C			1	23	LDN 1373		563	
02331+6023		7.7	57	136+	0	49	10	65	2	.46L	.37	3.61:	131.59L	DE	KED		940325735C								
02331+6225		8.5	41	135+	2	24	12	55	2	.38L	.44L	2.97L	26.62	D	CEGC		964206653C								
02331+6109		8.8	54	135+	1	33	3	60	3	.74	1.31	8.69L	143.03L	FC	BBEJ	8	661656722C								
02331+6017		9.5	40	136+	0	31	10	64	2	.45:	.51	40.97L	131.59L	CE	GDHC	0	950124546C								
02331+6850		9.5	19	132+	8	31	8	60	4	.58	.44L	.40L	14.11L	B	BL		9400010008			2	13	12357 K0		13	77
02332+6141		12.2	35	135+	2	29	4	55	3	.50	.33L	1.94:	81.38L	C D	CED		960110220C		2						
02333+6050		19.8	56	135+	1	58	3	61	3	.35L	.25L	2.54	37.48L	D	DEC		780235641C								
02333+6106		21.8	7	135+	1	24	10	52	2	.74	.96	2.93L	126.57L	CC	ED J	0	760678824C			1	23	LDN 1373		459	
02334+6100		29.6	4	135+	1	26	12	58	2	.73:	.66	16.96L	37.48L	FF	GACG	0	783355841C			1	23	LDN 1373		220	
02335+6531		30.2	46	134+	5	27	4	54	2	5.98	1.56	.40L	1.97L	BC	AA	0	1600000100			4	13	12361 K0		5	60
02335+6110		31.4	32	135+	1	23	10	66	2	.89:	1.37	24.18:	148.88L	DEF	EDDJ	0	660546811C			1	23	LDN 1372		211	
02335+6244		32.2	3	135+	3	26	9	56	2	.72	.28L	1.04L	15.04L	E	AF		9601000000								
02335+6037		33.8	5	135+	1	35	11	63	2	.29	.25L	3.19L	32.28L	C	C		560131110C								
02335+6303		34.4	7	135+	3	62	11	53	2	.36	.25L	.72L	9.30L	E	C L		9600000000								
02336+6054		36.5	57	135+	1	58	13	55	3	.40L	.53L	12.76L	37.48	F	EDDB		780256551C			1	23	LDN 1373		347	
02336+6039		36.6	59	135+	1	36	3	61	3	.25L	.27:	1.96	29.99L	EF	CC		470221011C								
02337+6435		42.8	57	134+	4	33	5	56	2	1.88	.67	.40L	3.18L	BD	ABH	0	7601000000			1	17	109		48	
02337+6057		45.9	11	135+	1	21	7	57	3	.64	.84	13.51L	38.25L	FE	BBG	9	780169851C			2	23	LDN 1373		197	
02337+6029		47.8	34	136+	0	24	12	65	3	.50	.52:	9.61:	36.55	CFED	FEFB	4	764415453C								
02338+6105		48.9	41	135+	1	23	10	62	2	.60	.82L	24.89L	213.03L	C	ECED		760566811C			2	23	LDN 1372		270	
02338+6311		49.4	39	135+	3	54	11	51	2	.66	.29L	.75L	10.28L	C	BF		8600000000								
02339+6138		54.3	28	135+	2	21	9	56	2	1.72L	.45	3.52L	80.11L	F	HCFG		960020541C		2						
02339+6048		58.7	28	135+	1	22	9	55	3	.25L	.34:	7.51:	27.69	DDF	FEEB		484224331C		2	1	7	+60 523		46	
02340+6248		5.3	45	135+	3	40	7	53	2	1.29	.47	.83L	11.23L	BF	AB	0	9600000000								
02340+6053		5.6	52	135+	1	31	8	57	2	.35:	.44	3.52L	37.48L	FD	CCE	3	680149751C		2	1	23	LDN 1373		370	
02341+6142		6.7	16	135+	2	29	12	53	2	.50L	.41L	2.96	20.28L	D	DEBC		980110451C		2						
02341+6200		10.7	36	135+	2	27	4	55	2	.46L	.45	3.20	25.26	CDF	EDBC		970215445C								
02342+6238		12.7	48	135+	2	49	14	56	2	.28L	.51L	1.36	14.78	DC	LHCF		9600023320								
02342+6548		12.9	11	134+	5	50	32	54	2	.25L	.25L	1.40L	2.47	C	GF		5500000000								
02343+6012		18.4	55	136+	0	40	9	63	3	.54	.27L	4.38L	78.78L	C	CB L		950010020C								
02343+6034		22.5	48	136+	1	57	10	64	2	.48	.25L	3.41L	26.17L	C	B K		660224240C								
02344+6506		26.5	20	134+	5	33	8	54	2	.83	.44	.43L	2.30L	CD	BBHL	1	2600000000								
02344+6109		28.0	28	135+	1	27	8	63	2	.81	1.19:	23.24:	23.86L	CDF	BCD	0	980527400C			1	23	LDN 1372		204	
02344+6121		29.4	53	135+	1	23	11	62	2	.32:	.42:	9.45L	43.91L	CE	EI GB	0	988615430C								
02346+6925		36.3	59	132+	9	54	17	57	3	.40L	.25L	.40L	4.29	D	F MC		5500000008								
02347+6029		44.3	59	136+	1	21	9	61	3	1.00	.53	3.46L	39.41L	BC	AB	0	960213120C								
02348+6318		52.6	48	135+	3	48	16	57	2	.68L	.25L	.98	7.80L	D	DB		7600100100								
02348+6130		53.7	19	135+	1	39	9	55	2	.47L	.51:	4.82	75.64L	FE	EBBN		960311220C								
02349+6104		55.8	15	135+	1	30	8	53	3	.65	.83	9.19L	63.15L	CC	DBDF	3	972233810C		2	1	23	LDN 1373		480	
02349+6940		59.2	10	132+	9	71	21	50	2	.25L	.25L	.49L	4.33	D	HB		6601000008								
02349+6107		59.7	40	135+	1	24	13	50	3	.58	.34:	13.10L	110.51:	DD D	DBDD		960446421C		2						
02350+6006		2.7	50	136+	0	57	8	62	2	.32L	.25L	1.76	17.27L	D	CI BH		970123245C		1						
02350+6358		4.2	30	134+	4	47	11	54	2	.25L	.25L	.55	6.36	CC	GB		4600000010			1	22	BFS24		592	1200
02351+6756		6.4	33	133+	7	55	3	58	4	.31L	.65L	1.14L	4.39	C	GLHC		6500000320								
02351+6101		11.2	27	136+	1	35	9	59	3	.30L	1.02	5.97L	45.60L	C	DBH		972332700C		2	1	23	LDN 1373		527	
02351+6901		11.3	45	132+	8	46	24	60	2	.25L	.25L	.40L	3.99	E	B		9600000018								
02351+6716		11.7	20	133+	7	39	30	54	2	.25L	.25L	.62L	2.68	E	JEC		4600000120		C						
02352+6244		12.1	51	135+	3	40	24	51	2	.25L	.25L	.86L	11.54	C	HE		9601013320								
02352+6454		13.1	33	134+	5	49	9	55	2	.58	.32L	.40L	3.58L	C	BG		4601000000								
02352+6827		14.5	40	133+	8	32	8	64	3	.41	.25L	.40L	13.98L	B	C		9500001018								
02354+6418		25.9	54	134+	4	34	8	56	2	.27L	.25L	2.23	4.38	CC	EAB		9500000000								
02354+6106		28.1	37	136+	1	39	8	55	2	.37L	1.65	12.95L	37.20L	C	HBG		980735931C		A						
02355+6029		34.2	44	136+	1	18	3	60	3	2.40	1.33	2.34L	34.60L	CB	AAE	0	960000010C								
02359+6718		57.6	29	133+	7	41	8	53	2	.27L	.26L	.40L	4.03	C	F		5500000220		C						
02359+6457		59.5	35	134+	5	41	11	54	2	.25L	.25L	1.07	3.29	EC	BA		3600000000								
02360+6047		0.9	18	136+	1	22	15	62	3	.25L	.25L	2.14:	9.29	EE	FB		680010020C		4						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m. δ ° ′	α (s)	δ (″)	l b	(″)	(″)	(°)		(Jansky)															
02360+6059	5.9	29	136+ 1	38	11	56	3	.35L	.25L	3.38	56.34L	F	C DG		970330220C								
02361+6104	8.9	37	136+ 1	39	8	52	2	.38L	1.02	5.26L	67.02L	D	GCCI		974440421C		2						
02361+6108	10.2	11	136+ 1	32	9	54	2	.48L	.58	12.05L	47.91L	D	FCK		960724633C		8	1	32	X0236+611		125	8
02365+6054	30.9	25	136+ 1	32	8	60	3	.62	.30L	2.58L	46.48L	B	BEE		870010320C		2						
02365+6120	32.5	24	136+ 1	29	7	97	2	.35:	.42	5.75	41.33L	DDE	DDBB	0	980612240C								
02365+6126	33.8	40	135+ 1	23	12	51	2	.28L	.29L	2.95	55.92L	D	KC		970312341C								
02365+6203	34.0	26	135+ 2	36	10	54	2	.78	.55L	3.42L	28.93L	C	BFFC		960023322C								
02367+6023	47.1	42	136+ 1	25	9	58	3	.27L	.30	2.94:	9.13L	FE	I CDD		980101340C		2						
02367+6009	47.9	33	136+ 0	36	3	103	3	.25L	.25L	1.29	26.29L	F	BE		960403254C								
02369+6219	58.4	3	135+ 2	27	7	55	2	.37L	.33	2.59:	8.59L	CD	FBBC		974200010C								
02369+6605	59.1	56	134+ 6	50	8	66	2	.63L	.36	.79L	3.94L	E	BD		5400100000								
02370+6758	1.8	25	133+ 7	89	22	65	2	.71L	.58L	.65L	2.91	F	MJ D		4601000000								
02371+6934	8.6	20	132+ 9	32	8	70	3	.27L	.24	.49L	12.37L	D	BF		6501100208		4						
02371+6204	9.2	38	135+ 2	29	7	58	2	5.22	2.24	3.80L	35.88L	EC	AA	0	950012201C			1	17	114		55	
02373+6606	18.2	56	134+ 6	27	10	48	2	.75	.37L	.40L	2.35L	E	BB		3500100000								
02373+6318	21.1	53	135+ 3	77	18	53	2	.29	.44L	.55L	3.57L	C	CG		2700000000								
02373+6939	22.6	49	132+ 9	29	7	60	5	.34L	.25L	.96	6.44:		DC	KJBB	6501100208		4						
02373+6310	23.3	27	135+ 3	52	14	55	2	.60	.25L	1.26L	6.25L	D	D GE		3700020000		1						
02374+6354	24.5	40	135+ 4	22	7	56	2	.44L	.42	1.37	5.47	FDC	GCAC		0681000120								
02374+6650	25.4	39	133+ 6	44	10	50	2	.27	.25L	.41L	2.85L	F	C		0600000000								
02374+6657	29.2	42	133+ 7	51	8	143	3	.31	.25L	.52L	3.09L	F	C		4600010000								
02375+6847	32.0	9	133+ 8	34	8	68	2	.37	.26L	.40L	12.52L	F	D		9400020008								
02375+6135	33.5	6	136+ 2	47	11	57	2	.51	.36L	4.10L	48.84L	C	BC		970020010C								
02376+6030	39.1	36	136+ 1	23	7	59	3	.54	.86	8.04	15.92	BCDD	CAAA	4	774112430C								
02380+6751	4.2	13	133+ 7	32	8	66	4	.90	.18:	.40L	2.70L	CD	ADGE	0	7600001010			1	13	12393 K2		11	77
02381+6422	11.2	19	134+ 4	21	7	56	2	1.80	.74	.63L	3.64L	CC	AAHC	2	7500001000								
02381+6212	11.7	11	135+ 2	39	11	52	2	.96	.53	.51L	28.35L	CD	AB	0	9504000208								
02382+6113	15.8	42	136+ 1	32	10	57	2	.28L	.29L	3.70:	17.37		DD	HCA	9700000130C			2	23	OCL 0357		443	
02383+6050	20.5	37	136+ 1	48	10	55	2	.86	.34	3.86L	38.16L	CD	AB	0	7700000000C								
02383+6241	22.8	5	135+ 3	25	8	53	2	3.41	11.91	150.84	249.83:	BBDE	BABA	0	9300022108		3	4	*32	X0238+626		36	3
02383+6817	23.6	5	133+ 8	22	3	61	4	1.47	.33	.40L	3.06L	DC	ACL	0	2700100000								
02384+6813	25.1	28	133+ 8	27	11	54	3	.38	.25L	.40L	2.82L	B	CJ		2700100000								
02384+6622	27.0	18	134+ 6	19	3	65	4	1.29	.37	.58L	3.16L	BD	ABL	3	1400000000								
02384+6131	27.2	38	136+ 2	54	11	57	2	.72	.25L	3.94L	48.19L	C	BF H		970000030C			1	13	12398		18	83
02386+6721	37.1	55	133+ 7	16	8	73	4	2.63	1.55	.51L	2.77L	BB	AAFH	0	4600000000								
02390+6144	3.8	38	136+ 2	32	12	55	2	.34	.25L	2.57L	49.09L	F	C M		950100000C								
02390+6033	4.3	49	136+ 1	33	8	56	2	.25L	.69	5.71	32.23L		DE BDB		670110230C			1	7	1+60256		27	
02391+6933	10.1	10	132+ 9	17	9	66	5	.25L	.26L	1.34	9.64		BC DDC		7582003458		E	1	32	X0239+695		23	14
02393+6222	20.9	29	135+ 2	37	12	57	2	.51	.25L	.96L	34.39L	C	BL		9500000108			5	*41	02393+6222		6	3
02393+6006	22.2	53	136+ 0	32	15	55	2	.25L	.25L	3.39L	25.08		E GFC		960101131C								
02393+6558	22.5	22	134+ 6	56	13	53	2	.46	.25L	.40L	3.67L	C	C F		4500000000								
02393+6839	23.4	24	133+ 8	56	8	138	4	.46	.25L	.40L	14.21L	C	BL		9500000008								
02394+6155	24.9	30	136+ 2	52	12	53	2	.25L	.38:	2.09	35.05L		FC CCF		9500001008			1	13	12410		7	93
02394+6448	29.3	53	134+ 5	43	7	57	2	1.20	.58	.47L	3.09L	EC	ABGD	0	2600000000								
02395+6244	30.6	22	135+ 3	25	7	54	2	10.86	91.86	255.31	226.06	BBCE	AAAA	0	8321000008			4	* 3	RAFGL 5077		82	
02395+6323	30.8	16	135+ 3	49	8	55	2	.84	1.51L	.48L	3.40L	D	BF		4700010000								
02395+6952	31.4	53	132+ 9	17	3	63	5	.25L	.27L	1.86	8.04L		C DAB		9540101208		4						
02397+6832	46.2	43	133+ 8	34	8	65	3	.33	.28L	.40L	22.48L	B	CE		9500100008								
02399+6012	55.2	43	136+ 1	24	6	57	2	3.00	.86	1.11L	41.80L	BC	AAG	0	970023532C								
02399+6027	56.7	54	136+ 1	45	6	55	2	1.48	.42L	2.96L	44.87L	B	AD		970021220E								
02400+6827	4.9	10	133+ 8	45	29	53	2	.69L	.45L	.43L	3.78		F INC		4702100000								
02400+6134	5.8	0	136+ 2	65	13	52	2	.42	.29L	5.35L	46.00L	C	CID		970000000C			1	13	12415		8	81
02401+6340	7.3	2	135+ 4	49	10	57	2	.61	.42L	.45L	4.12L	C	CC		5500001000								
02401+6238	7.7	42	135+ 3	83	15	54	2	.30L	.51L	1.24	38.37L		C MC		8500000008			2	*41	02401+6238		24	1
02401+6804	9.2	25	133+ 8	19	5	62	4	2.68	1.10	.45:	2.82L	BBE	AACD	0	7501001000			1	23	LDN 1353		270	
02402+6947	14.0	8	132+ 9	39	8	64	3	.31L	.25	.42:	16.71L		EE HCF		9500100008								
02402+6529	15.7	50	134+ 5	20	7	54	3	1.17	.31	.40L	2.32L	FE	AB	0	5600000000								
02402+6151	15.9	11	136+ 2	31	8	54	2	5.95	2.29	3.08L	38.19L	DC	AAF	7	550010000C								
02404+6043	27.2	12	136+ 1	30	5	58	2	2.64	.85	18.78L	52.38L	BE	ABE	0	960324420E			2	1	GQ CAS		71	3
02405+6259	34.6	43	135+ 3	51	9	56	2	.87	.29L	.62L	7.70L	C	BB		1700000000			4	*13	12423		7	85
02406+6150	41.5	12	136+ 2	39	8	54	2	.59	.49L	4.43L	42.46L	F	BD		750010000C			1	17	116		85	
02407+6047	45.8	13	136+ 1	35	6	58	2	1.37	2.61	18.78	33.71L	CDF	AAA	0	970054431E								
02407+6029	47.7	42	136+ 1	17	6	57	2	1.20	4.51:	29.07	90.17:	FCEF	BABB	4	862142342E								
02408+6053	51.8	52	136+ 1	34	9	57	2	.64L	.53:	8.80L	28.35		F E	EEFC	870023320C								
02409+6007	54.4	56	137+ 0	29	8	58	2	.58:	.82:	6.75	33.84:	CDEE	CECA	1	778102220C		1						
02409+6032	57.0	42	136+ 1	58	11	57	2	.58	.66L	29.07L	40.39L	C	CC	3	770221320E								
02410+6448	0.2	52	135+ 5	38	10	53	2	.59	.32	.40L	2.98L	BC	BC	0	8600010000								
02410+6215	1.6	27	136+ 2	36	12	53	2	.59	.89:	.77L	32.30L	CC	BBC	0	7501110008			6	*29	4U 0241+61 S1		7	164
02412+6102	15.9	42	136+ 1	50	3	58	2	.39L	.51L	4.15	30.77L		D FBCE		970110130C								
02412+6542	16.9	8	134+ 6	53	17	52	2	.25L	.25L	1.19	4.30L		F DE		5501000230		4						
02413+6850	19.5	12	133+ 8	34	3	108	3	.25L	.25L	.61L	4.84		D KIIC		9701001158		8	1	32	X0241+688		128	8
02413+6037	20.9	6	136+ 1	31	6	59	2	2.30	13.34	77.26	52.53L	BCE	AAAB	0	860323331E			1	23	LDN 1375		232	
02413+6044	22.8	1	136+ 1	20	7	58	2	.82	.97	3.14L	93.17L	CE	CDDD	0	968045533E			1	23	LDN 1375		293	
02415+6157	30.9	13	136+ 2	33	16	56	2	.51	.25L	1.00L	57.73L	C	B		4501000008			1	17	118		56	
02416+6014	36.6	35	137+ 1	33	6	57	2	.96	1.97	17.32	20.16	BEDD	AAAA	0	970000010E								
02417+6212	44.0	48	136+ 2	27	16	56	2	3.65L	.25L	1.29	52.92L		C LEC		7501100208			4	*41	02418+6212		31	12
02418+6121	48.7	3	136+ 2	37	21	62	2	.31L	.27L	3.34L	19.49		E KJB		970101120C								
02419+6007	56.4	24	137+ 1	62	10	56	2	.53L	.80L	1.94	44.20L	D	D LB		960100000E								
02419+6351	58.1	31	135+ 4	51	11	56	2	.49	.29L	.50L	4.60L	D	BF		6501010000								
02420+6520	4.9	32	134+ 5	36	18	67	3	.25L	.25L	.66L	3.57		C HIB		5500000000								
02421+6233	8.9	53	136+ 3	17	7	59	2	2.90	8.12	77.36	110.11:	BBDE	BAAA	0	6400000228			4	*41	02421+6233		1	15
02421+6813	11.4	22	133+ 8	54	8	68	3	.27	.25L	.40L	2.97L	C	FF		9600000000								
02423+6407	18.0	4	135+ 4	31	7	57	2	7.31	2.23	.49L	4.13L	BB	AAF	0	0501000000								
02423+6932	19.6	58	133+ 9	27	3	69	4	.44L	.68	1.28:	18.16L	CD	CACF		9401200018								
02424+6927	24.5	13	133+ 9	26	8	69	4	.25L	.31	.57L	18.16L	C	CD		9501201118								
02424+6731	26.8	27	134+ 7	27	9	61	4	.89	.18:	.41L	3.49L	CD	AE	2	4600011000			1	2	DO 26131		24	110
02424+6112	28.0	23	136+ 2	45	10	56	2	.28L	.32L	2.06	12.73:		ED FBC		980100041C								
02425+6000	30.3	35	137+ 0	19	5	57	2	.93	2.07	21.50:	96.67L	BCD	AADF	0	768312232E		9	1	32	X0242+599		67	9
02425+6851	32.0	37	133+ 8	16	3	117	5	1.07	6.49	20.56	36.30	BBBC	AAAA	2	9402011038		8						
02426+6238	37.7	6	136+ 3	50	8	55	2	.49	.31L	.97L	28.74L	C	CKC		6500100128								
02427+6025	43.7	18	137+ 1	30	9	58	2	.45L	.37L	2.70	44.03L		D IDB		970411441E		1						
02427+6247	44.2	60	136+ 3	19	5	56	2	43.47	23.39	4.21	37.19L	BBC	AAA	3	4502332308		4	4	1	CQ CAS		31	4
02427+6758	45.0	21	133+ 8	27	10	63	4	.39	.25L	.40L	3.10L	B	BL F		7600010000								
02427+6253	47.1	40	136+ 3	42	12	55	2	.49L	.25L	1.38	20.54L		C	K BB	3600200008								
02429+6930	56.4	23	133+ 9	17	4	69	5	.25L	1.79	14.28	18.16		CBC	AAA	9521201118								
02429+6036	58.8	37	137+ 1	57	3	56	2	1.32L	.97L	2.70	37.06L		D	M C	9802001206								
02430+6240	0.5	44	136+ 3	54	7	55	2	1.03L	.25L	1.45	21.84L		F	C CE	5600200208								
02430+6011	2.3	59	137+ 1	23	11	58	2	.37L	.38L	3.82:	19.22		DD	IEEC	880012152E								
02431+6050	11.9	8	136+ 1	25	8	58	2	.76:	2.17	5.03L	45.60L	BC	AAFH	0	960214331E								
02432+6919	12.8	5	133+ 9	34	20	63	3	.37L	.25L	.55	17.04L		C	GB	9501100038								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α h m	α (s)	δ ° ′	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02432+6910	14.6	11	133+	9	39	8	65	2	.25L	.26	.40L	22.36L	F	MD		9401200008										
02433+6345	21.0	42	135+	4	29	8	57	2	20.08	16.78	2.39	4.00L	FFF	AAAE	9	6501000000	29									
02433+6110	22.4	58	136+	2	64	13	55	2	.50L	.38L	3.12	49.43L	C	I ECC		9700110528										
02434+6018	24.5	12	137+	1	23	6	59	2	7.42	15.21	105.00:	202.56:	DEFE	AAAA	0	755211150E	33									
02435+6144	30.5	27	136+	2	25	10	57	2	1.36	3.06L	49.38L	159.92:	D F	DAFE		6534222338			B	7	*23	MRSL 136+02/3	55		
02435+6247	34.0	33	136+	3	18	10	53	2	.33	.42L	7.15	37.19	C CE	FDCB		3341443428			C	1	32	X0243+628	98	12	
02436+6251	39.9	22	136+	3	59	13	56	2	.47L	.25L	2.10	37.19L	D	D		3300342328			C	1	32	X0243+628	149	12	
02437+6145	44.0	55	136+	2	21	9	52	2	.70	3.09	50.89	137.17:	FCEF	BCFB	3	5503222338			B	6	*22	S193	87	120	
02437+6432	45.0	44	135+	5	32	4	59	3	1.36	.55	.56L	2.72L	BE	ACM	0	9600000000				1	16	00916 M2	12	105	
02437+6201	47.0	56	136+	2	40	14	55	2	.27L	.25L	1.57	12.29	DD	CB		4700000108				5	*41	02437+6201	7	12	
02438+6020	52.0	57	137+	1	53	8	58	2	.65	15.21L	22.55L	24.03L	E	CBBC	5	870535351E										
02439+6143	57.2	30	136+	2	47	13	52	2	.59	.59	7.47L	60.78L	EE	BCK	0	7603222338			B	3	*41	02438+6142	50	3	
02439+6025	58.2	35	137+	1	30	8	57	2	.51:	.63	7.80:	28.32L	EDD	CCBC	0	984133320E										
02439+6051	58.6	9	137+	1	39	12	56	2	.57L	.62:	4.25:	22.88	FEE	FEEB		970103230E										
02440+6100	2.7	60	136+	1	46	13	53	2	.28L	.27L	1.58	39.74L	C	FDC		9700132228										
02441+6033	6.8	11	137+	1	75	12	58	2	.39L	.75L	4.06	32.62L	D	EIC		980101200E										
02441+6922	8.6	59	133+	9	15	4	69	5	12.99	21.92	15.73	17.60	AABC	AAAA	2	9541010248			C	1	3	RAFGL 5081	38		
02441+6246	8.7	4	136+	3	38	8	57	2	.91	.25L	.52L	37.19L	B	A		4301222328			C	1	17	120	38		
02443+6405	19.4	4	135+	4	24	6	62	3	2.37	1.11	.41L	2.61L	BC	AAE	3	3500000000										
02443+6442	20.7	45	135+	5	79	17	56	2	.45L	.25L	.50L	4.16	E	H FF		9600000110										
02443+6012	23.9	6	137+	1	54	8	58	2	.71	1.02	3.44L	102.86L	CE	CB C	0	760244220E										
02444+6549	28.1	2	134+	6	59	37	55	2	.36L	.25L	.47L	1.95	D	E		4600010000										
02444+6249	28.4	44	136+	3	23	10	55	2	.43L	.30L	2.44	10.67	CE	KFBB		3500222228			C							
02445+6901	30.2	8	133+	9	20	8	67	5	.75	.30	.40L	16.75L	BC	AB E	1	9410001018										
02445+6153	31.0	13	136+	2	60	3	57	2	.43L	.25L	1.13L	12.83	E	GC		6700000108										
02445+6042	32.0	34	137+	1	33	8	58	2	5.85	10.94	41.13	60.02	BDFF	AAAA	0	974010000E										
02445+6234	35.9	20	136+	3	43	4	56	2	.33L	.25L	1.21	6.65L	C	FHCA		4500000108										
02446+6647	37.7	43	134+	7	20	5	64	4	1.63	.61	.40L	2.96L	BC	AA	0	0600000000										
02446+6022	41.6	1	137+	1	23	10	55	2	1.20	2.09L	26.50:	126.15L	F E	DEDD		850422222E										
02447+6359	45.8	26	135+	4	27	6	59	3	1.12	.38	.40L	2.63L	CE	AB	0	5700010000				1	17	122	17			
02449+6616	56.8	12	134+	6	67	14	54	2	.80L	.56L	.37	3.27L	C	DB		4500000000										
02450+6348	2.5	51	135+	4	43	8	61	3	.55	.25L	.44L	3.68L	C	BD		6500000000										
02452+6009	13.6	9	137+	1	20	12	59	2	.45L	.76L	12.29L	74.79	E	DLJC		570314430E										
02452+6601	14.7	7	134+	6	53	8	69	3	.32	.25L	.40L	3.35L	C	C LJ		4500000000										
02452+6000	15.5	47	137+	1	42	8	59	2	2.54	.72	5.29L	40.00L	BE	AB	0	470313100E										
02453+6047	18.6	57	137+	1	42	9	56	2	1.16	1.49L	40.16:	131.26:	C FF	DFBA	0	95C102221E										
02455+6034	30.1	35	137+	1	20	8	59	2	5.18	24.41	168.31:	339.54L	FDF	ABEB	0	951123322E			8							
02455+6130	35.1	15	136+	2	37	8	56	2	5.40	1.68	1.01L	41.05L	BC	AA	0	6600000108				3	* 7	1G 202	45			
02457+6927	45.3	39	133+	9	38	23	72	5	.25L	.25L	.67L	5.16	E	KFD		9601000228			4							
02457+6152	45.7	7	136+	2	40	10	56	2	.74	.25L	.69L	31.20L	C	BE		6700100108										
02457+6425	46.9	16	135+	5	20	7	64	4	.34L	.49	3.78	9.60	CCC	I CEE		7501134650			F	2	13	12455 B9	27	75	
02458+6216	48.4	17	136+	3	28	18	55	2	.80L	.25L	.91	24.10L	F	E		3603100318										
02459+6029	54.6	42	137+	1	29	7	58	2	24.90	64.66	178.32	339.54L	BBF	AAAA	1	950237332E			8	1	3	RAFGL 5084	80		
02459+6049	59.8	40	137+	1	37	8	58	2	16.59	5.16	3.57L	27.51L	BD	AA	1	970503351E				3	3	RAFGL 380	60	8	
02460+6020	2.5	43	137+	1	57	11	59	2	.88	.57L	2.36L	24.55L	C	DD		980339012E										
02460+6017	3.2	3	137+	1	24	9	99	2	1.68:	2.04	37.42L	110.48:	FD F	EDFC	6	670226432E				2	23	OCL 0364	585			
02460+6249	5.8	43	136+	3	73	15	56	2	.29	.25L	.62L	23.56L	C	FG		9400000008										
02461+6056	9.4	13	137+	1	27	3	57	2	.25L	1.06	12.54L	36.94:	E E	BGC		960102230E			2							
02461+6147	10.6	23	136+	2	23	7	57	2	10.20	83.66	291.13	373.38:	CBCD	AAAA	8	7400121228				1	2	3	RAFGL 5085	82		
02462+6212	15.3	51	136+	3	27	6	59	2	17.54	9.10	1.83	25.85L	BBC	AAA	0	1501100108	24									
02463+6035	22.5	7	137+	1	30	12	56	2	.93	2.26L	21.84L	66.73	C E	FHGA	0	970023320E										
02464+6158	26.0	46	136+	2	24	18	57	2	.43L	.25L	1.49	12.38L	D	EB		5700000008										
02464+6449	26.6	26	135+	5	37	8	58	2	.38	.26L	.45L	3.04L	D	CG		9600010030			8							
02464+6954	28.3	19	133+	10	22	15	106	3	.25L	.25L	.48L	6.72	D	JGC		9602020018										
02464+6301	28.3	10	136+	3	27	8	59	3	.25L	.30L	1.09	9.61L	D	ACB		9500111328			C							
02464+6931	28.7	16	133+	9	38	10	67	4	.39	.25L	.44L	12.93L	B	CDFD		9501010028										
02465+6020	31.8	21	137+	1	36	11	57	2	1.02	.75L	21.33L	48.65L	D	BDIC		980239442E				2	23	OCL 0364	512			
02465+6024	33.9	24	137+	1	55	13	56	2	.54	.45L	6.65L	37.78L	C	ECK		980129020E										
02467+6837	43.3	28	133+	8	29	9	70	4	.68	.25L	.53L	2.86L	B	BJC		4701010500			4	1	13	12464	9	85	
02467+6326	46.7	25	136+	4	29	3	60	3	1.25	.37	.77L	4.33L	BC	ACF	1	9701000000				1	13	12465	4	80	
02468+6204	52.6	40	136+	3	78	15	54	2	.30L	.51L	1.05	41.33L	C	CB		5502100008										
02468+6310	53.9	11	136+	4	48	8	59	3	.52	.25L	.43L	20.59L	C	BK		9400201118				2	13	12466	14	81	
02469+6120	55.3	38	137+	2	72	14	51	2	.34	.27L	1.58L	69.04L	C	FGI F		9500000008										
02469+6616	55.4	43	134+	6	53	30	63	3	.27L	.25L	.40L	2.62	C	M LG		4501010000										
02470+6031	0.2	50	137+	1	41	11	57	2	7.48	2.86	2.50L	119.48L	DD	AB E	0	971333342E				3	3	RAFGL 4026	52	18		
02470+6901	2.9	44	133+	9	18	6	66	5	.25L	.64	1.35	7.41	BBE	ABC		9581003088			A	1	32	X0247+690	59	10	
02470+6128	4.2	40	137+	2	64	12	54	2	.38	.28L	1.06L	32.13L	C	BF		8700000008										
02471+6736	8.2	26	134+	8	18	3	68	5	.42	2.39	14.53	22.83	BBBB	CAAA	0	7420023410			2	2	13	12469 A0	9	86	
02471+6307	11.1	57	136+	4	64	16	54	2	.46L	.33L	.49	20.12L	E	CD		9401201118										
02472+6826	16.7	45	134+	8	39	8	69	3	.33	.25L	.40L	2.89L	C	BG		6700000000										
02473+6044	18.4	53	137+	1	33	11	59	2	.48L	.89L	4.99:	24.30	FE	I EDB		980103340E										
02473+6313	19.7	17	136+	4	16	6	105	3	8.52	3.88	2.03	8.65:	BBFE	AABB	0	9601301428			C	2	4	TMSS +60102	17	27		
02474+6321	26.9	21	136+	4	61	16	67	2	.27L	.25L	.70	4.51L	D	DI		9700000000										
02474+6840	27.9	56	133+	9	25	3	119	6	1.07	.31	.84	3.06:	BDEF	ABDF	4	6712110400			4	5	13	12472 F5	6	60		
02474+6200	28.0	53	136+	3	26	10	59	2	.50	1.56L	16.10	76.78L	C D	FDB		5544244238			F	2	22	S196	112	240		
02474+6933	29.7	36	133+	9	54	40	74	3	.28L	.25L	.49L	4.13	C	EC		9700040108			1							
02475+6051	32.1	1	137+	1	30	15	57	2	.36L	.43:	3.40	36.67L	FE	GCCE		980213420C										
02475+6156	35.1	58	136+	2	16	7	58	2	1.27	3.00	24.21	76.78	CCCE	DCBA	0	5463164238			F	1	32	X0247+619	62	15		
02476+6030	41.3	12	137+	1	27	9	58	2	.94:	.96	12.89L	133.22L	DE	DCEE	5	960612242E										
02477+6020	43.6	37	137+	1	33	10	57	2	.27L	1.94	2.98L	31.21L	D	B C		980116350E				3	13	12473 B	10	93		
02478+6749	49.1	23	134+	8	36	3	64	5	.25L	.25L	.67	5.05	DB	LCC		9681000320			C							
02479+6009	54.8	3	137+	1	44	10	57	2	.47	.49L	5.78:	26.29L	C F	BFDG		684120343E				2	23	CED 009A	363			
02480+6655	1.9	35	134+	7	17	4	68	5	3.19	1.65	.40L	2.55L	BB	AAFG	6	0600001000										
02481+6453	7.6	20	135+	5	57	37	59	2	.25L	.25L	.50L	3.83	E	MH		9500000000										
02482+6215	16.8	13	136+	3	54	18	55	2	.36L	.25L	.75	31.40L	E	H		4501101228										
02482+6800	16.8	36	134+	8	27	8	68	5	.71	.38	.42L	2.63L	BC	ABHN	5	7700001000										
02483+6936	21.2	2	133+	9	22	8	66	6	1.01	.23	.41L	15.24L	BF	ACCE	1	9500030108			1	2	13	12479	7	85		
02484+6022	25.1	41	137+	1	23	8	58	2	.59	.76:	15.42:	48.10:	CDDE	DCBB	0	970104340E										
02485+6703	30.4	21	134+	7	29	8	66	5	.47	.28L	.40L	3.79L	B	BFKK		5500100000										
02485+6240	32.0	18	136+	3	44	3	58	2	.41L	.25L	.96	9.99:	FF	L BF		9500122328			F							
02485+6902	34.5	20	133+	9	17	5	69	6	1.03	11.16	63.63	93.62	BBCD	AAAA	2	92E1101008										
02488+6200	50.4	17	137+	3	44	19	57	2	.26L	.28L	.84	8.56L	D	EHC		5602020208										
02488+6603	53.6	2	135+	6	16	5	64	4	2.82	1.30	.40L	1.97L	BB	AA	0	8600000000										
02489+6916	56.4	39	133+	9	42	8	148	5	.42L	.25L	.88	15.67L	C	HCD		9500100108										
02490+6903	3.2	22	133+	9	29	3	113	4	.32L	2.59	7.10:	93.62L	BD	I AAA		92E2322008										
02491+6252	10.3	22	136+	3	25	9	61	3	.25L	.25L	2.22	13.15L	C	HI EA		9582111308										
02493+6324	18.2	6	136+	4	50	18	57	2	.40L	.25L	.44	14.84L	F	K C		8501020208										
02495+6043	32.6	44	137+	1	30	11	55	2	.59	.50:	13.31:	38.81L	CDE	EEC	0	980413311C				1	*41	02495+6043	23	3		
02495+6414	32.9	49	136+	5	17	5	63	4	.40	1.15	11.77	26.01	EBCD	EBDC	0	9401024448			F	2	13	12493 B8	9	85		
02497+6217	43.7	11	137+	3	22	6	62	3	1.05	4.99	15.82	23.19	ECCD	BAAA	1	8600010348			8							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02497+6547		45.3	53	135+	6	49	8	70	3	.43	.50L	.40L	2.35L	B	BF G		6500010000								
02497+6018		45.7	3	137+	1	34	9	59	2	1.30	2.90	7.09	11.98L	FCE	AAAF	4	990100010C			2	22	S199		521	7200
02498+6745		51.6	4	134+	8	86	8	58	2	.25L	.89L	.40L	3.46	C	G B		6601000000								
02498+6238		53.3	56	136+	3	41	8	64	3	.26L	.25L	.74	16.02L	C	HJ B		9500100108								
02499+6908		54.5	5	133+	9	34	14	48	2	1.06L	.89L	6.03	60.11L	F	NCEB		9301468758		F	1	32	X0250+691		45	15
02499+6139		55.7	16	137+	2	39	3	61	3	.25L	.25L	.83	46.11L	C	I MCD		4500000108								
02499+6911		57.9	11	133+	9	17	4	68	6	.31:	1.32	9.79	28.46:	FBBF	EAAA	0	93A1447758		F						
02499+6258		59.0	53	136+	4	34	12	56	2	.29L	.60L	1.34	11.46:	CD	I CC		9582101408								
02500+6905		1.9	24	133+	9	20	3	68	6	.52	1.10	7.66	29.12:	CECF	CBAB	8	94E1468658		F	1	32	X0250+691		131	15
02502+6234		14.2	42	136+	3	37	8	62	3	.89	.30L	.40L	19.98L	B	BE		9500100008								
02502+6249		17.6	10	136+	3	42	16	58	2	.47L	.25L	1.16	4.59L	C	FC		9602000108								
02503+6025		19.1	25	137+	1	31	9	99	2	.29L	1.14	11.67:	40.42L	DE	CBB		974210632C								
02503+6711		20.2	23	134+	7	22	18	51	3	.72L	.25L	.33	3.76L	C	LJGB		9601000100								
02504+6653		24.1	21	135+	7	92	14	68	2	.24	.25L	.46L	3.83L	F	HN		4502000000								
02504+6359		24.4	26	136+	4	54	10	51	2	.40	.25L	.45L	13.24L	C	BCHD		9500110008								
02504+6037		27.3	42	137+	1	70	12	55	2	.41:	.25L	4.17	48.32L	C	D C BH		970012111C			1	*41	02504+6037		13	4
02504+6213		29.9	14	137+	3	59	3	64	3	.44L	.25L	.94	23.19L		C KGGB		8600100248		8						
02506+6309		39.5	27	136+	4	52	18	58	2	.25L	.25L	.61	6.12:		DD FI B		9501100208								
02507+6344		42.2	45	136+	4	31	10	62	3	.42	.26L	.40L	13.95L	B	BD		6501110108								
02508+6611		48.1	57	135+	6	19	3	64	5	.25	.31	2.56	8.15	CEBB	DCAA	0	8400002000		2	1	10	M+11−04−003		123	
02509+6050		59.5	58	137+	2	24	10	100	2	.44:	.65	8.54L	77.03L	DF	CDFF	6	978424524C								
02510+6956		1.1	37	133+	10	46	8	67	4	.25L	.59L	.40L	3.08		C MJ B		9700000008								
02510+6750		1.6	12	134+	8	28	11	66	5	.25L	.25L	.43:	4.69		CB I CC		7600000000								
02511+6019		7.7	0	138+	1	69	12	57	2	.69	.29L	2.83L	42.19L	C	CC		970111101C			2	22	S199		482	7200
02511+6023		8.3	35	138+	1	30	10	57	2	1.31	2.91	34.47:	110.47:	FCEE	CBBA	7	96C322244C								
02512+6357		12.6	11	136+	4	41	9	56	2	.26	.57L	.41L	16.11L	C	D		9400100008			1	13	12509 B●		9	77
02512+6903		14.4	40	134+	9	26	6	67	6	.25L	.20:	1.23	18.04L		DC DAG		9400111228								
02512+6006		16.8	35	138+	1	30	3	58	2	.37L	.25L	3.37L	21.35		D MBC		498112534C			2	22	S199		446	7200
02514+6902		24.0	36	134+	9	20	3	69	6	.76	.25L	.40L	6.61:	B	D AG E		9500111228								
02514+6122		24.8	41	137+	2	42	18	65	3	.26L	.25L	1.45	7.64		CD HKEC		5880200658		C	1	32	X0251+614		126	12
02515+6206		30.5	47	137+	3	45	14	63	2	.28	.25L	.74L	32.07L	C	E		9400000008								
02515+6001		35.6	48	138+	1	38	8	60	2	4.26	1.49	2.99L	23.01L	BC	AA	0	590220010C			4	13	12512 K5		4	85
02517+6549		46.4	11	135+	6	39	36	63	2	.71L	.53L	.50L	1.93		C LD		7602000000								
02518+6034		48.4	9	138+	1	27	3	59	2	.99	1.43L	11.17	48.84L	C	D DBB		971413310C			1	*41	02518+6034		32	1
02518+6041		51.0	38	137+	2	28	7	68	2	.77:	.87	5.31L	40.96L	DD	FDBD	0	980513440C								
02518+6920		51.4	38	134+	9	26	17	62	6	.25L	.25L	.40L	6.66		D CLC		9583000098		8	1	32	X0251+693		56	8
02519+6027		55.2	23	138+	1	22	10	94	2	1.49L	2.07	32.78L	161.60:		F F CBEE		960743555C			1	*41	02519+6027		13	4
02519+6011		57.5	17	138+	1	68	9	57	2	1.00	.42L	2.60L	34.83L	C	ACC		380314634C			1	13	12518 F5		22	75
02519+6119		59.6	14	137+	2	40	8	63	3	.75	.40L	2.92L	39.92L	C	BE		7600100000C			2	13	12517 F5		10	55
02520+6912		5.8	18	134+	9	20	8	69	6	.67	.17:	.40L	12.28L	BD	BC	0	9400013008								
02521+6022		6.2	51	138+	1	43	12	58	2	.76:	.77	3.02L	36.96L	ED	CE	2	970623234C								
02522+6407		15.6	51	136+	5	15	3	66	4	11.79	3.04	.50:	10.97L	BBF	AADC	1	9500101018	18		6	13	12519 K5		0	65
02523+6717		19.0	6	135+	7	46	32	53	3	.25L	.25L	.50L	3.58		D I D		9601110010								
02524+6346		25.8	27	136+	4	22	8	62	4	.90	.24	.42L	13.88L	CE	AC E	8	8400000208								
02524+6224		27.6	30	137+	3	21	3	67	4	5.59	1.45	.88L	13.33L	BB	AALB	1	7503100118			3	13	12521 M0		4	75
02524+6758		28.5	38	134+	8	28	9	69	6	.48	.25L	.40L	4.01L	B	BJK		5710010000			1	13	12522 G0		6	72
02524+6029		29.2	45	138+	1	38	10	59	2	.84	.54:	3.28L	85.10L	CF	EE C	0	960524354C								
02526+6131		38.8	35	137+	2	28	15	70	2	.38L	.86L	1.05	21.90L		E JLC		9500100008								
02526+6041		41.4	56	138+	2	19	8	103	3	.76	.68	7.42:	51.97L	CDE	ECCF	8	970515530C			1	*41	02527+6042		35	3
02527+6315		42.8	16	136+	4	23	3	70	4	1.95	.85	.63L	14.87L	BC	AAJ	0	8410000008								
02527+6136		43.0	51	137+	2	22	7	64	3	.25L	.42	1.93	8.07:		CCE BAB		7600100008								
02528+6719		49.6	12	135+	8	70	17	54	2	.28	.25L	.40L	3.17L	C	D		9601110010								
02528+6224		53.5	15	137+	3	35	15	67	2	.25L	.25L	.64	14.91L		C G CC		7501100118								
02529+6523		58.7	15	135+	6	29	22	112	3	.25L	.25L	.40L	3.86		C D		5500100008								
02530+6003		1.9	46	138+	1	30	12	57	2	.53L	.55	7.07:	50.41L	EE	FDAD		470025420C								
02531+6021		6.1	4	138+	1	43	9	57	2	.74:	.86	11.50L	561.67L	CD	CBB	0	940321311C			2	*39	VRO60.02.02		78	610
02531+6032		8.1	19	138+	2	30	7	62	3	3.64	10.35	226.49:	902.49L	CBF	CCEA	0	93A446445C			1	*41	02531+6032		6	7
02531+6013		8.5	34	138+	1	39	3	61	3	.42:	.65	5.95:	65.15L	DDF	HECF	0	974025521C								
02532+6042		14.5	21	138+	2	20	9	60	2	.76	.91	3.37L	25.42L	CC	BC	0	980224730C			1	*41	02532+6042		6	3
02532+6037		16.3	38	138+	2	35	3	64	3	.67	.41	7.57L	902.49L	FF	GEC	0	930433511C								
02532+6028		17.0	8	138+	1	23	3	61	3	1.49	10.29	24.61L	902.49L	DB	DBC	3	930556445C			3	* 1	LW CAS		88	3
02533+6026		22.2	21	138+	1	20	3	104	3	7.25	8.09	157.58:	902.49L	BFF	DBDA	4	930344422C			2	*41	02533+6026		34	4
02533+6600		23.7	35	135+	6	94	29	56	2	.25L	.52L	.49L	3.07		C HMD		7601000000								
02534+6701		24.0	14	135+	7	27	8	68	5	.56	.25L	.43L	2.99L	C	BI		9500020000								
02534+6029		29.5	13	138+	1	27	11	59	2	2.27	1.32L	47.75L	902.49L	F	FEC		930436445C			2	1	LW CAS		29	3
02535+6906		31.5	44	134+	9	20	3	69	6	1.54	.47	.40L	13.78L	BC	AAMD	6	9501012008		2						
02535+6001		35.6	10	138+	1	21	10	62	3	.35L	.25L	3.39	46.98L		F H B		970235240C								
02536+6143		40.0	11	137+	3	27	8	63	3	.61	.23	.49L	36.39L	BF	AEB	7	6401101108								
02537+6413		46.7	3	136+	5	33	7	69	4	1.26	.24	.42L	15.61L	BD	AE	0	9302101108			1	13	12536 G5		13	68
02537+6537		47.5	50	135+	6	36	8	66	3	.25	.25L	.40L	10.24L	C	B J		4400010008								
02538+6042		52.0	42	138+	2	19	6	107	3	.59	.73	4.31L	54.84L	FE	BCHH	7	970326724C								
02539+6024		55.5	5	138+	1	32	9	63	3	.27L	1.01	3.85L	561.67L		C A		940323321C								
02539+6114		55.8	23	137+	2	24	6	65	3	1.45	.26:	2.31L	24.73L	BE	AC	0	660200000C								
02539+6419		59.6	7	136+	5	37	8	66	4	.56	.25L	.43L	9.44L	B	B LF		9401300308		4						
02540+6305		1.5	15	137+	4	29	13	69	4	.53	.25L	.43L	27.41L	C	BH		9300020008								
02540+6142		2.4	53	137+	3	65	19	58	2	.29L	.31L	.74	21.11L		D MDE		7400101008								
02540+6732		5.5	5	135+	8	65	16	68	2	.48L	2.75L	.43	4.71L		C I D		9502000000								
02541+6100		7.2	35	138+	2	21	9	107	3	.25L	.31:	2.93:	14.53		FDE HFEB		990317437C								
02541+6036		9.5	29	138+	2	18	3	65	3	.89	1.56	26.46:	169.07:	CCFF	FCED	3	95F214424C								
02541+6208		11.7	31	137+	3	20	4	68	4	.28L	3.97	74.87	127.82		BCF GAAA		9280113338		F						
02542+6627		17.8	25	135+	7	48	8	145	2	.24	.45L	.60L	2.48L	C	EGMD		5601011000								
02543+6958		18.2	56	133+	10	59	11	69	4	.25L	.25L	.40L	4.75		C K D		9500001370		4						
02543+6214		23.4	9	137+	3	16	5	68	4	1.23	.54	1.76:	127.82L	BDC	ABBC	8	8220224538		F						
02544+6230		28.6	23	137+	3	19	3	67	4	4.39	1.96	.57:	20.55L	BBD	AAC	3	6400000008								
02544+6522		29.3	6	136+	6	34	8	66	4	.63	.25L	.65L	20.72L	C	BEM		9302000008								
02545+6133		32.0	40	137+	3	25	6	67	4	.32L	.93	2.85	27.47L		BB HAAC		9400001008			1	19	53		81	
02545+6417		34.1	41	136+	5	25	17	70	3	.25L	.25L	.53:	3.82		EC EB		9500200308		4	1	11	PK 136+ 4.1		54	155
02545+6014		34.7	42	138+	1	42	3	148	3	.25L	.27L	3.26:	18.16		FE LDEB		984303453C			1	23	OCL 0368		401	
02546+6044		36.9	36	138+	2	31	4	68	2	.43L	.50	6.42L	56.72L	D	EBI H		972238954C								
02546+6214		37.5	58	137+	3	26	3	65	3	.25L	.50	2.13	9.29:		FDD CBC		7620134548		F						
02547+6042		42.5	34	138+	2	17	6	62	3	.50	.44:	6.42	130.36L	CDD	CEBE	0	960338965C			1	*41	02546+6042		14	3
02549+6032		54.8	7	138+	2	28	8	70	2	1.04:	1.31	16.82L	63.65:	DF	F DCBA	7	961254650C								
02549+6120		59.6	10	138+	2	22	11	104	3	.37	.25L	2.13L	41.24L	C	CH		940110000C								
02550+6858		1.1	49	134+	9	19	8	121	6	.92	.25	.80	13.77L	BDC	ADBL	0	9502001018								
02551+6113		6.3	50	138+	2	38	8	154	4	.67	.30L	3.53L	32.33L	B	AE		960010000C			2	13	12549		4	87
02551+6024		8.0	42	138+	2	17	8	67	3	.25L	1.37	10.23L	35.76L		E EFE		870324662C								
02551+6042		8.8	11	138+	2	29	9	67	2	1.00	1.24	6.42L	21.17L	CC	BB	1	980236876C								
02552+6801		13.1	51	134+	8	62	27	62	3	.25L	.25L	.41L	2.68		C C		9680010000								
02552+6254		14.4	43	137+	4	21	3	69	4	5.55	1.68	.55L	13.99L	BB	AAG	1	9500000008			3	3	RAFGL 406		45	16
02553+6606		18.0	12	135+	7	29	8	70	6	.75	.32	.40L	3.44L	BC	ACL	1	7600000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02554+6813	28.8	54	134+	8	60	8	66	3	.36L	.51L	.46	17.23L	D	I C		6400000008								
02557+6035	43.3	13	138+	2	25	8	68	2	.82:	1.57	14.46L	58.31:	DD F	FCEB	0	978326973C								
02558+6740	49.4	17	135+	8	20	4	69	6	4.50	2.10	.50L	3.34:	AB D	AACC	3	8501000000								
02559+6047	58.4	47	138+	2	27	7	58	2	.56	.72	9.08:	57.43:	DDEE	CDEC	0	878218987C			1	*41	02559+6047		17	3
02561+6701	9.6	35	135+	7	56	8	56	3	.25L	.25L	.40L	3.45	F	J H		3500000000								
02563+6337	20.9	35	137+	4	27	12	67	4	.25L	.25L	.68L	6.48	C	M I C		7601000418		4						
02563+6047	22.5	33	138+	2	21	8	63	4	.38L	.36	7.60L	51.52:	E F	I CHD		868228988C								
02563+6035	23.8	54	138+	2	21	9	109	3	.78	.88	10.18L	82.37L	FE	CBGC	8	96E426633C			1	*41	02564+6035		40	3
02564+6212	24.4	51	137+	3	22	11	68	4	.33	.25L	.80	4.66:	F CD	DDAB		7601001428								
02564+6022	27.2	37	138+	2	24	3	63	3	.35L	1.07	9.80L	23.38L	C	EBGD		984302544C			1	*41	02564+6022		7	2
02565+6858	31.5	57	134+	9	94	24	75	2	.29L	.55L	.40L	3.19	D	C		9700000018								
02568+6047	51.5	38	138+	2	34	3	67	4	.89	1.11	7.60	44.58L	DCD	CBCD	9	97A029878C			1	*41	02568+6047		18	7
02569+6001	59.4	54	138+	1	51	12	70	2	.48L	.81L	2.26	40.19L	F	FCB		980466641C		3						
02570+6028	3.6	29	138+	2	15	6	110	4	4.82	8.13	78.34	231.45L	CBD	BBAA	9	951217871C			1	*41	02570+6028		16	7
02571+6908	10.9	24	134+	9	44	36	86	4	.29L	.25L	.40L	3.30	D	KC		9600000008								
02571+6252	11.3	51	137+	4	31	16	67	3	.25L	.25L	.66L	6.47	E	K GC		9600101328								
02572+6006	15.7	18	138+	1	18	6	65	3	.91	1.26	8.94:	35.35:	BCCD	BBAC	2	974243350C			3	*23	OCL 0369		420	
02573+6601	18.6	12	136+	7	57	14	73	2	.27L	.28L	.41	3.45L	C	CB		4600000000								
02573+6022	20.7	1	138+	2	45	10	70	3	.45L	1.64	3.45L	1083.15L	F	ED		930011620C			2	16	01009 B0		30	101
02574+6444	26.5	21	136+	5	15	8	68	5	.80	.20	.40L	2.86:	BD F	ADMC	0	9600000008								
02574+6218	26.7	46	137+	3	27	8	69	4	.66	.15:	.52L	17.05L	DD	BF J	0	3400110548		C						
02575+6216	31.6	7	137+	3	33	3	69	4	.29	.36L	.48	5.00:	C CD	DCBD		3501110548		C						
02575+6013	34.1	56	138+	2	38	4	63	3	.47	.55:	6.45L	1083.15L	EE	CBE	4	930125233C			1	23	OCL 0369		260	
02575+6017	35.6	22	138+	2	20	4	68	4	19.91	211.78	767.93	1083.15	BBCC	AAAA	0	936024623C	80		4	*23	OCL 0369		372	
02576+6516	38.3	30	136+	6	55	22	56	2	.46L	.25L	.43L	2.94	D	B		7500000008								
02577+6029	46.2	28	138+	2	19	3	66	4	2.12	2.81	29.73:	174.58L	FED	BCDA	9	959439994C			1	*41	02578+6029		39	2
02578+6927	48.7	20	134+	10	20	8	119	4	.61	.25L	.40L	2.65L	B	BC		9602001000								
02578+6226	50.1	58	137+	3	56	17	66	2	1.08L	.25L	.58	14.75L	C	D B		9400000008								
02579+6023	54.6	47	138+	2	16	9	67	4	.73	.86	9.87L	1083.15L	CC	CBDG	0	931136944C								
02579+6243	56.3	39	137+	4	38	8	63	4	.25L	.25L	.97	4.33	CC	CB		9600000308								
02579+6902	59.2	1	134+	9	22	9	114	4	.33	.25L	.36	3.58:	C CD	BFFA		7681100318		4						
02581+6021	6.7	8	138+	2	31	3	68	4	1.24	2.09	21.68	1083.15L	FFE	DCCD	9	920116622C			1	*41	02581+6021		8	1
02582+6028	16.4	22	138+	2	54	9	74	2	.27L	.51	10.07L	231.45L	D	B		950459984C								
02582+6127	18.0	32	138+	3	75	14	56	2	1.46L	.25L	.96	24.01L	F	KHC		940000440C		6						
02583+6030	20.7	15	138+	2	34	11	67	2	1.05:	.95:	12.60L	174.58L	FE	HEDG	2	950449974C								
02583+6046	23.9	45	138+	2	45	11	68	2	.25L	.31L	1.54	16.88L	D	I BB		970113244C								
02584+6150	24.5	57	138+	3	44	14	59	2	.35	.25L	.53L	16.64L	F	EK		4400101318		4						
02585+6030	32.3	48	138+	2	23	4	68	4	.98	.79	10.07	117.07L	DDF	FCBB	5	962456974C								
02585+6415	34.3	40	137+	5	28	8	68	4	.45	.27L	.42L	10.53L	B	CKKJ		9411010008			1	13	12573		2	91
02587+6035	43.8	29	138+	2	30	8	66	3	.44L	.30L	2.16	20.56L	D	EDAC		980223732C			1	*41	02587+6035		22	14
02587+6350	46.6	24	137+	5	32	8	70	5	.43	.25L	.44L	18.89L	B	BH		7400000008								
02588+6956	52.5	15	134+	10	14	4	123	6	5.71	2.11	.40L	2.14L	AB	AAC	1	9601000000			1	16	01020		46	135
02589+6028	54.1	16	138+	2	33	12	61	2	.45:	.31	2.12L	25.30L	ED	CEH	3	970446645C								
02589+6014	56.3	10	138+	2	40	8	69	2	.77L	1.14	1086.06L	2098.92L	E	FDHC		910247546C		E						
02589+6130	57.8	12	138+	3	19	6	68	4	.25L	.93	9.62:	12.86	BCC	GBDA		964000440C		6	3	*32	X0258+614		17	6
02590+6039	2.4	5	138+	2	26	5	68	4	1.15	.41	3.64L	8.64:	BC F	AC E	3	780023563C								
02591+6243	8.8	0	137+	4	33	16	72	3	.25L	.25L	.44L	5.00	C	DJC		9601000308								
02592+6718	17.9	0	135+	8	49	14	65	3	.25L	.25L	.40L	3.93	C	L DD		7501100000								
02593+6026	20.0	45	138+	2	38	3	68	3	.26L	.32	3.49:	26.31L	FF	JHDC		970235423C			2	*41	02593+6026		6	4
02593+6016	20.6	8	138+	2	19	5	69	4	14.94	81.82	1086.06	2098.92	BACC	BBCB	5	936346456C		E	5	*22	S201		83	300
02593+6740	21.6	8	135+	8	28	9	119	6	.64	.29L	.40L	2.81L	B	ADI		9601000000			1	13	12582		3	88
02593+6022	23.3	20	138+	2	25	10	66	4	.63	.36	6.17L	2098.92L	CF	FDJ	0	930426421C			1	*41	02593+6022		15	3
02594+6507	28.8	27	136+	6	36	21	116	5	.25L	.25L	.40L	3.26	D	LGHC		9503000008								
02595+6011	32.2	37	139+	2	16	6	110	4	1.12	1.74	3.15L	2098.92L	CB	BB	1	930427646C		E	1	*41	02594+6011		44	2
02595+6859	34.5	21	134+	9	28	7	115	3	.25L	.25L	1.56	3.99	CD	H AA		9702000018								
02596+6639	37.5	30	135+	7	20	4	72	6	14.61	5.74	1.13	3.14L	BCB	AAA	9	5600000000	44							
02596+6720	39.4	12	135+	8	26	16	70	3	.25L	.25L	.51L	3.43	C	DC		7501100000								
02598+6008	53.3	31	139+	2	19	3	70	4	.85	3.63	20.55	27.04L	BBC	AAA	0	980213200C			1	*41	02598+6008		6	7
02599+6137	57.2	26	138+	3	24	13	61	4	.34L	.26L	2.54L	5.78	E	I JFB		768000022C		C						
03000+6535	6.0	2	136+	6	25	8	118	5	.70	.29	.40L	2.14L	BC	BBK	1	6601000000								
03001+6130	7.6	56	138+	3	53	13	57	2	.36	.25L	1.96L	21.44L	C	C		950000020C		4	1	13	12587 G0		12	66
03001+6818	10.2	59	135+	9	32	8	70	7	.45	.25L	.40L	3.06L	B	A		7600000000								
03003+6439	19.5	48	136+	6	29	22	73	4	.25L	.25L	.40L	3.44	F	JD		9600006408		6						
03003+6114	22.0	7	138+	3	34	8	72	4	.57	.35L	2.33L	28.00L	C	BBD		950021110C								
03007+6212	43.5	43	138+	3	22	4	71	4	2.26	.88	.42L	14.49L	BB	AA J	1	9400001008								
03008+6424	51.7	14	137+	5	26	10	111	4	.25L	.36	.35:	12.22L	CD	BC		9400100008								
03008+6025	53.7	26	139+	2	31	3	63	4	.25L	.28L	2.65L	12.79	D	MKGD		978111320C								
03009+6051	54.2	49	138+	2	27	12	68	3	.25L	.25L	1.12L	9.63	D	DDC		958100242C								
03009+6513	58.9	10	136+	6	57	13	72	4	.28L	.25L	.75	2.87L	D	E BL		5500000000								
03011+6102	8.5	56	138+	2	20	3	68	4	1.71	1.10	2.44L	24.37L	BB	AA	1	950100100C			1	*41	03010+6102		45	3
03012+6140	12.3	8	138+	3	39	12	70	3	.36	.25L	2.34L	20.12L	E	CNJ		740000120C		4	1	13	12596		18	85
03012+6348	13.4	27	137+	5	45	8	72	4	.37	.26L	.40L	9.77L	B	DK F		9502000008								
03012+6235	16.8	12	138+	4	49	8	71	3	.32	.25L	.45L	17.33L	C	CMH		9400000228								
03013+6457	23.5	44	136+	6	18	8	72	6	.69	.25L	.59L	10.80L	B	BDHE		9400100008			1	13	12598 K0		5	72
03014+6228	24.5	37	138+	4	31	3	70	5	.32L	.25L	.54:	8.31	CE	I DB		95C0000338		C						
03016+6536	36.9	11	136+	6	39	8	70	6	.47	.25L	.40L	2.41L	B	BCK		5500010000								
03016+6330	39.2	55	137+	5	50	29	73	3	.25L	.25L	.40L	3.93	E	K C		9600100008								
03017+6029	44.4	35	139+	2	30	15	69	2	.43L	.25L	.90	22.49L	D	I D		960002243C								
03018+6019	48.1	39	139+	2	72	29	71	4	.25L	.34L	2.51L	8.70	C	KFEC		980100051C			1	*41	03017+6019		38	8
03018+6337	49.1	26	137+	5	43	16	70	2	.55L	6.06L	.33	13.04L	C	NC		9401100008								
03020+6145	2.0	16	138+	3	38	19	74	2	.39L	.25L	.71	15.81L	D	B		6400000000C								
03021+6621	6.7	34	136+	7	21	10	70	6	.42	.17:	.40L	2.59L	DE	DHI		4600000000								
03024+6715	25.8	14	135+	8	17	3	117	6	1.01	.61	.40L	13.27L	CC	AA	9	8301000008								
03024+6029	28.1	50	139+	2	25	8	72	3	.41	.25L	2.11L	20.68L	C	CK I		950102233C								
03025+6955	34.5	30	134+	10	37	8	74	3	.50	.25L	.40L	2.42L	B	BG		9602020000		1						
03027+6351	47.1	27	137+	5	42	8	72	4	.25L	.25L	.44L	4.03	D	FLB		9500010018								
03028+6310	48.3	29	137+	4	26	8	71	6	.40	.25L	.40L	17.04L	B	CH		6401000008								
03028+6516	53.6	20	136+	6	15	5	70	6	.98	.47	1.63	2.38	BBBC	ABAC	3	3500001000			1	19	54		15	125
03029+6224	54.2	0	138+	4	60	28	76	3	.25L	.25L	.42L	4.11	D	MB		9600110008								
03029+6438	57.6	11	137+	6	40	10	73	4	.38	.25L	.40L	10.43L	B	D M		9402200208								
03030+6229	5.8	43	138+	4	32	8	62	4	.48	.15:	.50L	17.97L	BD	BCGD	1	9402210008								
03032+6723	14.1	7	135+	8	34	8	120	4	.41	.25L	.40L	12.93L	B	AH		9402000008		3	13	12609			7	87
03034+6213	25.8	57	138+	4	16	8	70	5	1.13	.32	.43L	14.86L	BC	ACJ	3	9400011008								
03034+6403	27.8	35	137+	5	26	13	72	6	.25L	.25L	.89	7.19	EB	I DA		9582000628		C						
03035+6253	33.3	28	138+	4	23	8	70	6	.45	.20:	.40L	18.15L	BC	ADL	0	9402001008								
03035+6323	33.4	2	137+	5	20	8	70	6	1.07	.23	.39:	15.78L	BDC	AACL	2	8400100108			1	2	DO 26659		20	96
03036+6146	36.4	53	138+	3	62	18	118	3	.25L	.25L	.37	14.70L	C	JDC		3402000008								
03036+6424	40.7	59	137+	6	21	8	72	6	.59	.25L	.40L	11.52L	B	BDG		9401000008								
03036+6017	41.4	50	139+	2	17	5	69	4	17.98	12.23	3.46	20.68L	ABC	AAA	3	970100010C	15		5	* 3	RAFGL 4249S		39	13
03037+6226	44.1	52	138+	4	35	8	154	6	.54	.25L	.43L	22.92L	B	BN		9400010008			1	13	12613 K0		2	80

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
03037+6318		44.5	7	137+ 5		31	3	69	6	.27L	.29:	2.59	4.32	CBC	BAB		4500101208								
03040+6116		4.6	1	139+ 3		28	8	70	5	.50	.25L	.43L	50.24L	C	CD		9402100008								
03041+6004		6.8	5	139+ 2		59	22	70	2	.25L	1.33L	1.78L	6.47	D	KGB		970000000C			1	*41	03040+6004		43	8
03041+6555		9.8	2	136+ 7		55	25	73	4	.30L	.27L	.40L	2.98	B	JG C		2601010000								
03042+6233		15.7	54	138+ 4		27	3	70	6	.44	.27L	.86	21.17L	B E	BFEF		9401110668		C	2	2	DO 26684		70	116
03044+6528		24.8	15	136+ 6		25	8	70	6	.25L	.25L	1.17	3.63	BB	FBB		2600000100								
03045+6058		31.3	51	139+ 3		41	15	75	3	.25L	.25L	.80:	6.50	EE	BC		978010030C			4					
03045+6336		31.6	21	137+ 5		14	4	68	6	4.65	1.33	.40:	15.91L	BBD	AAEF	8	9301100128			8					
03045+6913		33.6	51	135+10		35	12	121	5	.25L	.25L	.40L	2.77	E	G C		9681000008								
03046+6643		40.3	39	136+ 8		45	8	68	4	.31	.25L	.40L	13.92L	B	AF		8500000008			1	13	12618 G5		5	78
03047+6211		47.9	38	138+ 4		22	8	68	6	1.10	.50	.47:	25.21L	BBD	ABGG	2	9411001508			4					
03048+6957		48.8	40	134+10		25	22	129	3	.25L	.68L	.40L	2.43	C	I GC		4603001050			3					
03049+6354		59.3	41	137+ 5		25	8	67	6	.55	.25L	.40L	13.37L	D	AI		9400020008			1	2	13	12620	4	88
03050+6241		1.3	57	138+ 4		37	15	72	5	.25L	.25L	.41L	4.94	F	I J DD		9501000038								
03051+6406		11.9	42	137+ 5		21	6	76	5	.90	.25L	1.92:	16.28L	F F	AI DB		9301165648		F	2	13	12621 G5		29	68
03053+6304		20.7	27	138+ 4		26	3	72	6	1.13	.37	.40L	13.98L	BD	AC N	9	8400002008			2					
03054+6545		27.3	51	136+ 7		52	8	73	3	.33	.25L	.40L	2.99L	F	BE		2500000000								
03054+6407		28.1	18	137+ 5		13	5	68	6	.91	1.25	2.54	16.28L	DBB	BBBB	5	93D1165648		F	1	32	X0305+641		28	15
03055+6536		31.0	26	136+ 7		38	8	68	3	.24	.25L	.40L	2.38L	C	FI		2600100000								
03055+6042		34.3	43	139+ 2		76	13	76	2	.29L	.76L	.75	9.54:	DF	FDB		970010000C								
03056+6043		36.5	24	139+ 2		71	19	65	3	.25L	.25L	2.01L	8.72	C	GKEB		980010000C								
03057+6743		42.3	35	135+ 8		46	25	72	3	.25L	.25L	.40L	3.57	C	L D		3500000000								
03057+6212		43.4	48	138+ 4		21	9	68	5	.43	.25L	.43L	23.36L	B	BFL		9402010308								
03059+6533		55.9	10	137+ 7		18	5	72	6	2.37	.64	.40L	2.20L	AB	AAM	3	2600100000			2	13	12631		3	86
03059+6010		56.1	27	139+ 2		17	3	113	6	.25L	.24:	2.01:	16.74	DCE	DFDD		96C225974C		B	1	32	X0306+602		128	11
03060+6422		2.9	56	137+ 6		50	19	75	2	.25L	.55L	.40L	1.62	D	D D		9600000000								
03060+6121		4.9	26	139+ 3		34	8	73	6	.56	.25L	.50L	19.82L	B	BDG		9500010008								
03061+6021		9.6	9	139+ 2		52	13	63	2	.33	.25L	2.26L	27.67L	E	D		960010000C								
03061+6340		10.0	31	138+ 5		57	10	117	4	.35	.25L	.40L	10.19L	D	BD		9402010018								
03062+6107		16.0	35	139+ 3		17	5	71	6	1.17	14.35	14.31	9.45	BBBB	AAAA	5	9601025018			3	2	11	PK 138+ 2.1	28	123
03063+6553		18.9	13	136+ 7		30	8	121	6	.58	.33	.47L	2.98L	BC	BBCL	1	2601000000								
03063+6033		23.0	10	139+ 2		46	8	67	3	.25	.25L	2.38L	21.48L	C	BG		950213343C			F					
03064+6042		28.5	5	139+ 2		38	8	73	4	.48	.25L	1.91L	27.84L	B	BJ		940010100C			2					
03065+6219		33.8	44	138+ 4		33	12	74	5	.25L	.25L	.60	6.43	CB	F DB		9503000008								
03065+6259		34.6	24	138+ 4		74	16	76	4	.25L	.25L	.40L	4.05	C	C		9600000008			1	23	OCL 0366		501	
03066+6226		37.0	36	138+ 4		56	14	74	5	.25L	.25L	.41L	4.42	B	J HC		9501000208			4					
03067+6055		47.7	2	139+ 3		19	3	68	6	.29L	.33	2.87	6.67	FCC	FBAB		960010000C								
03068+6643		51.2	11	136+ 8		43	30	65	2	.25L	.52L	.46L	2.67	E	N D		7600100008								
03068+6834		52.2	50	135+ 9		36	28	67	2	.32L	.70L	.40L	2.07	C	E		9700010010								
03069+6648		59.2	47	136+ 8		42	10	71	5	.30L	.25L	.53	9.67L	B	MNBB		8500100008								
03069+6355		59.4	41	137+ 5		15	4	72	7	.99	.33	.40L	5.69:	BC C	ABED	8	8582201998			4	2	2	DO 26742	42	118
03070+6427		0.2	45	137+ 6		26	3	73	7	1.14	.42	.40L	2.01L	BB	AB F	3	8600001000								
03071+6102		6.7	7	139+ 3		21	5	72	6	1.92	.57	2.04L	22.31L	BB	AAI G	2	950200000C								
03071+6250		11.1	20	138+ 4		88	13	76	2	.24	.25L	1.00L	10.94L	C	F KL		9400000008								
03073+6437		23.3	41	137+ 6		23	8	74	6	.42	.25L	.40L	2.52L	B	BD		8701000000			1	2	DO 26749		17	110
03074+6412		25.6	48	137+ 6		21	8	69	7	.56	.26:	.40L	14.31L	BE	BDI	0	7300000008								
03074+6230		27.0	5	138+ 4		30	9	70	6	.37L	.25L	1.26	19.24L	B	I AE		9401000008								
03074+6211		30.0	34	138+ 4		68	24	71	4	.25L	.50L	.40L	4.46	D	H D		9600000108								
03075+6632		30.1	53	136+ 8		81	8	143	4	.37	.25L	.43L	10.60L	C	B H		6500100038			1	13	12643 K0		4	78
03075+6520		34.4	14	137+ 7		18	9	120	6	.94	.24:	.40L	2.45L	BC	AD	2	0601001000								
03075+6302		34.9	24	138+ 5		19	8	72	7	.59	.36	.40L	17.43L	BC	AB	7	9400000008			1	23	OCL 0366		97	
03076+6712		36.6	60	136+ 8		26	9	121	5	.32L	.25L	1.27	3.62	BB	EFAB		9601100008								
03076+6910		38.2	60	135+10		44	16	119	4	.62L	.25L	.43L	2.95	C	I FC		8601001008								
03077+6334		46.2	6	138+ 5		28	8	64	5	.25L	.25L	.53	3.22	CC	MCBC		6500000008								
03078+6026		49.7	59	139+ 2		58	7	73	3	.28L	.25L	.89	5.24:	DD	KBCA		960100000C								
03078+6902		51.1	59	135+10		21	3	120	5	1.43	.45	.40L	8.56L	BC	ABI	3	8402000008								
03078+6046		52.1	4	139+ 3		17	5	72	6	13.64	15.42	4.58	19.88L	BBC	AAA	6	963110320C	13							
03078+6553		53.1	7	137+ 7		31	3	73	5	1.00	.39	.40L	12.83L	BC	AA	0	9400010008								
03079+6039		58.7	17	139+ 3		56	3	73	4	.31L	.25L	.77	15.46L	E	HCE		968110220C			2					
03080+6256		0.4	47	138+ 4		64	17	76	4	.25L	.25L	.51L	3.50	D	LJB		9600000008				1	23	OCL 0366		464	
03080+6708		1.1	57	136+ 8		70	8	144	3	.29	.25L	.40L	14.35L	D	B L		7500000008								
03080+6058		3.9	1	139+ 3		29	14	74	5	.25L	.25L	.67L	7.40	D	L EB		960000040C			4					
03081+6109		11.0	6	139+ 3		28	8	70	5	.38	.25L	.40L	19.16L	B	CI		9500000008								
03082+6355		15.1	52	138+ 5		25	10	74	7	.25L	.27L	.70	5.54	BB	DCA		7580000778								
03082+6724		15.6	36	136+ 8		36	8	72	4	.44	.25L	.40L	10.52L	C	D		5400000008								
03084+6031		25.2	27	139+ 2		44	12	75	3	.25L	.25L	1.08	5.09L	E	CD		980100120C								
03085+6213		32.7	11	138+ 4		13	4	68	6	1.05	.54	.47L	24.34L	BC	ABE	9	9400100008								
03085+6012		33.9	25	140+ 2		29	14	57	2	.44	.28L	1.94L	22.18L	C	DH		960013000C			1					
03086+6207		39.1	58	139+ 4		24	12	156	5	.25L	.25L	.34:	5.41	DC	ED		4600000338								
03086+6220		39.5	29	138+ 4		72	18	70	2	.30L	.71L	.41	11.46L	D	LD		9500000008								
03086+6046		40.3	57	139+ 3		28	3	72	6	.42	.25L	2.05L	8.77L	D	BJ GB		978000160C								
03086+6158		40.8	34	139+ 4		84	20	76	2	.68L	.58L	.36	15.47L	C	G		5400000238								
03087+6527		43.4	29	137+ 7		49	18	68	4	.27L	.25L	.45L	2.78	D	NB		5500000108				1	39	4CP65.05	65	178
03087+6013		46.6	14	140+ 2		31	10	76	4	.56	.25L	.83:	19.44L	B F	BJ D		960113010C			1					
03088+6819		51.3	57	135+ 9		40	11	128	3	.40	.25L	.50L	2.23L	C	C D		9601000000								
03091+6921		11.9	9	135+10		63	26	66	3	.25L	.25L	.40L	2.30	D	C		6600000008								
03092+6152		13.4	54	139+ 4		78	15	76	2	.29L	1.21L	.57	4.30L	C	ECE		5601001868								
03092+6203		15.3	26	139+ 4		54	16	77	2	.71L	.56L	.43	14.05L	D	E		4501200358								
03094+6237		24.2	50	138+ 4		61	21	76	2	.35L	.25L	.37	9.81L	C	M H		9500000008								
03095+6110		32.2	40	139+ 3		60	3	72	3	.28L	.25L	.45	7.15L	C	DB		9600100628			C					
03097+6534		44.0	40	137+ 7		33	8	69	7	.25L	.25L	.40L	3.60	C	KI CC		8680000008								
03097+6244		47.0	54	138+ 4		16	4	70	7	1.84	.60	.40L	19.19L	AB	AB	3	9400001008								
03098+6520		49.8	54	137+ 7		17	3	75	7	9.17	3.02	1.50	2.63L	ABB	AAAB	5	0601000200	32	4	3	3	RAFGL 460		30	15
03100+6041		1.7	16	139+ 3		38	8	72	6	.40	.12:	2.13L	31.16L	BF	CF D	0	960210360C			1	13	12665		4	83
03100+6755		5.1	56	136+ 9		64	38	60	2	.25L	.25L	.40L	1.99	C	E		7601000210								
03101+6150		10.7	51	139+ 4		20	10	75	6	.25L	.25L	.72	7.35:	CB	LFEB		4582001848								
03102+6420		17.2	19	138+ 6		43	31	68	2	1.00L	.29L	.40L	1.76	C	HK F		7600000000								
03103+6202		19.8	26	139+ 4		16	3	68	8	1.88	1.11	.44L	20.65L	AB	AAF	3	4411100008								
03104+6210		24.4	4	139+ 4		22	9	114	9	.25L	.25L	.68:	8.32	EC	LEDC		958021069C			C					
03106+6255		38.0	8	138+ 5		19	11	110	4	.33	.25L	.40L	18.86L	C	BHFH		9402110998			C	1	32	X0310+629	143	8
03106+6346		39.6	48	138+ 5		47	8	75	4	.27	.66L	.40L	2.24L	C	FG J		9601000000								
03107+6032		47.0	19	140+ 3		22	10	74	5	.25L	1.10	8.82L	13.74	C C	DFB		964100670C			2	1	32	X0310+605	37	2
03108+6441		50.0	36	137+ 6		27	3	75	6	.26L	.26L	1.75	4.82	BB	FCAA		5600000000								
03108+6543		50.5	56	137+ 7		58	10	70	2	.87L	.62L	.44	12.54L	D	B		9400000208			4					
03108+6226		50.9	18	139+ 4		55	8	74	5	.25L	.41L	.40L	4.30	C	JEGB		9600001718			4					
03109+6008		55.4	56	140+ 2		43	9	69	3	.48L	.27L	1.43	41.46L	C	KC		750322362C				1	23	LDN 1378	10	
03109+6159		55.5	7	139+ 4		24	12	72	4	.28L	.25L	.71	14.66L	C	L BI		9500200030C								
03109+6122		58.8	53	139+ 3		27	8	71	5	.35	.25L	.45L	22.34L	C	DLNG		8400010008								
03109+6056		59.1	5	139+ 3		29	3	116	5	.27L	.25L	.72:	6.44	DC	HDB		970200390C			6					
03111+6041		6.0	54	140+ 3		15	5	71	6	.61	.81	9.22	35.77L	CCE	EEBA	9	95C138994C			3	1	32	X0311+607	170	2

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name			Galactic Coords	Uncertainty										VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef									
03111+6655		7.1	35	136+ 8	29	8	120	5	.40	.25L	.40L	9.88L	C	CG		7501000008							
03111+6009		10.3	52	140+ 2	46	11	76	3	.35L	.31L	1.21	21.67L	D	I GBK		760211362C							
03112+6000		12.8	24	140+ 2	21	4	73	6	.99	.88	3.12L	20.97L	BE	AAF	4	867437964C							
03113+6134		22.0	10	139+ 3	88	10	76	4	.44L	.25L	.71	17.52L	D	EBD		5500000508		4					
03114+6200		24.6	14	139+ 4	30	13	120	5	.25L	.25L	1.74L	5.39	C	GHBB		960110030C							
03114+6231		28.6	25	139+ 4	34	8	72	4	.25L	.34L	.37:	4.03	EC	KFC		9600000618		4					
03116+6820		37.4	19	136+ 9	99	30	79	2	.25L	.58L	.40L	1.51	C	C		9600000000							
03116+6000		39.7	24	140+ 2	18	8	71	4	.25L	.30:	3.12	22.40L	FD	CBDH		860249999C		9					
03117+6518		43.0	45	137+ 7	20	3	122	5	1.53	.48	.40L	2.46L	BC	AB N	1	1600101000							
03118+6144		48.2	47	139+ 4	16	4	71	7	5.91	2.53	.51:	26.65L	BBE	AAC	9	940010000C							
03118+6047		50.5	7	140+ 3	27	9	73	6	.56	.25L	.81:	45.05L	B C	B DH		950219973C		3					
03118+6010		52.0	53	140+ 2	72	17	63	2	.25L	.25L	.89	19.68L	D	B		760110000C							
03118+6058		53.8	9	139+ 3	19	3	68	7	.91	.31	1.35:	4.41	BCCD	ACEC	1	974000480C		6					
03118+6938		53.9	23	135+10	25	8	66	4	.83	.33L	.40L	8.72L	B	BDN		6501000008							
03119+6115		55.6	41	139+ 3	45	8	73	5	.33	.25L	2.12L	23.06L	D	B		940000000C							
03119+6025		56.6	21	140+ 3	24	3	73	7	.25L	.22:	2.66	12.03	DCC	LBCA		96C204435C		8					
03119+6017		57.2	29	140+ 2	21	3	74	7	.46	.67	10.36	24.65	BBCC	BBBB	4	954005670C		3					
03119+6137		58.4	15	139+ 4	25	8	70	7	.25L	.25L	1.08	4.54	BC	CBC		970100060C		4					
03121+6151		8.9	17	139+ 4	63	15	120	4	.25L	.25L	1.96L	4.50	E	LGB		960100051C							
03121+6528		11.0	44	137+ 7	91	23	74	2	.83L	1.82L	.40L	2.67	E	HJC		9501000008							
03123+6450		22.0	39	138+ 6	28	3	121	5	.25L	.25L	2.02	6.36	BB	HEAA		3501001000							
03124+6434		26.9	4	138+ 6	11	3	121	6	24.70	12.00	3.24	2.86	ABBC	AAAB	1	6601000010	15		4	2	DO 26859	70	116
03124+6651		27.0	44	136+ 8	19	4	121	5	2.08	1.25	.40L	9.25L	BB	AA	7	5411101208		4					
03125+6254		30.4	22	139+ 5	17	3	73	6	1.37	.60	.40L	12.11L	BB	ABI	4	9400000108			1	16	01084	20	146
03126+6649		36.6	53	136+ 8	35	10	71	4	.68L	.25L	.77	7.53L	C	FBD		3401101208		4					
03126+6831		37.9	8	136+ 9	21	5	70	4	2.85	.84	.40L	1.89L	AB	AADN	1	9600003000		2					
03126+6049		41.6	35	140+ 3	41	15	76	3	.29L	.25L	.64	18.56L	D	EFBE		960014251C			1	2	DO 26867	74	113
03127+6000		42.4	57	140+ 2	22	3	73	7	.25L	.26:	2.48	37.13L	DE	LCDF		854209989C		8	1	23	LDN 1381	111	
03127+6557		45.5	55	137+ 7	45	8	119	6	.25L	.25L	.42:	3.88	FD	KMEC		9701000108							
03127+6206		46.3	19	139+ 4	18	8	70	7	.61	.39	1.61L	15.44L	BC	BBE	6	950001000C							
03127+6719		47.2	14	136+ 8	50	24	124	5	.25L	.25L	.40L	2.34	B	DJC		9400100010							
03129+6456		54.5	11	138+ 6	34	8	76	5	.48	.25L	.40L	2.16L	B	BH		2601010000			1	13	12685 G5	3	81
03129+6350		57.3	13	138+ 6	32	18	77	4	.25L	.25L	.47L	3.10	C	EHD		9500000000							
03130+6951		1.1	7	135+11	50	11	73	3	.26L	.25L	.65	5.22L	B	BD		6501000208							
03130+6008		1.5	2	140+ 2	19	3	111	7	.28L	.25:	1.73	24.34L	DB	CCB		750221511C							
03130+6038		5.5	33	140+ 3	37	17	75	5	.44L	.25L	.78	21.61L	D	KJD		960020244C							
03131+6823		7.4	2	136+ 9	61	38	62	2	.33L	.25L	.40L	1.56	E	G F		9601000000							
03133+6035		19.0	21	140+ 3	18	9	114	7	.66	.37	1.74L	30.73L	BC	ABFE	7	950020240C							
03134+6021		25.5	21	140+ 3	13	3	112	7	2.94	4.76	66.90	110.90	ACCC	BAAA	0	93E238856C		6					
03134+6052		25.7	14	140+ 3	69	3	146	5	.25L	.25L	1.04	5.11:		DC	LDB	978120040C		4					
03134+6629		28.6	28	137+ 8	30	10	120	5	.42	.25L	.40L	10.87L	B	EKJ		9501100008							
03134+6302		28.8	57	139+ 5	52	21	75	2	.29	.27L	.56L	2.81:	D	D	EHHC	9700000008			1	13	12689	42	83
03136+6010		36.2	37	140+ 2	37	12	60	2	.30L	.26L	1.47	24.83L	F	I BL		550141211C							
03136+6847		40.0	56	136+10	45	38	130	3	.25L	.25L	.48L	2.64	C	FDE		8600000000							
03136+6015		41.4	9	140+ 3	23	9	72	5	.27L	.29	1.24	29.33L	DD	CCBN		450310010C							
03138+6405		49.4	26	138+ 6	92	21	77	3	.31L	.27L	.40L	3.53	C	DL C		9501010000							
03139+6005		54.4	36	140+ 2	16	3	71	7	.30	.40	5.26L	24.83	DC	C	BCFB	85E249092C	2						
03139+6622		55.2	41	137+ 8	31	11	123	4	.33	.25L	.40L	11.31L	C	D	MF	9405200008							
03140+6256		0.2	4	139+ 5	55	11	69	4	.25L	.25L	.41L	4.86	C	ELEB		9601010228		C					
03141+6817		10.5	1	136+ 9	27	10	65	3	.73	.28:	.40L	1.59L	BE	ADH	5	8600002000		2					
03141+6041		11.9	55	140+ 3	37	12	77	5	.25L	.25L	.71:	6.15	CD	FFDD		970102060C		5					
03142+6241		12.0	9	139+ 5	23	3	15	7	.25L	.25L	.40L	5.88	B	DHB		9501000868		C					
03142+6210		12.9	44	139+ 4	20	15	79	5	.25L	.25L	.67:	4.58	DC	HCB		96C010070C		4					
03143+6027		22.0	7	140+ 3	25	8	68	5	.26L	.27L	1.11	37.29L	C	MEBE		940429999C		6					
03144+6308		27.9	37	139+ 5	37	3	70	6	.26L	.44L	.44	5.64L	C	FEC		9600100018							
03144+6624		28.4	47	137+ 8	29	8	121	5	.59	.25L	.40L	11.22L	B	BEHF		9403100008							
03145+6022		30.4	51	140+ 3	24	7	117	6	.32:	.41	3.43:	37.29L	CFF	FDFD	0	948429999C		6					
03146+6338		40.1	50	138+ 5	33	8	121	5	.41	.25L	.42L	3.20L	B	AJN		9702100000							
03147+6117		43.7	21	140+ 3	20	3	69	8	1.34	.42	1.88L	22.85L	BC	ABFG	5	742021280C		6					
03148+6011		53.1	6	140+ 3	13	3	73	7	1.15	1.27	29.72	90.08	BBCC	DCBA	1	24C307997C							
03149+6333		58.1	25	138+ 5	32	8	121	6	.90	.22:	.40L	16.69L	BD	ADG	0	9503200308		4					
03149+6859		59.0	14	136+10	20	5	70	4	2.08	.57	.40L	8.32L	CB	AB	1	2400002008			1	13	12697	4	87
03150+6503		4.4	46	138+ 7	34	8	120	5	.42	.32L	.40L	12.21L	B	BE		9401000008							
03150+6049		5.4	20	140+ 3	49	11	73	6	.25L	.30L	1.78L	6.39	C	HGFB		970000250C							
03151+6148		6.1	15	139+ 4	27	8	74	6	.62	.25:	2.00L	17.22L	BE	AED	1	940001000C							
03151+6329		8.4	35	138+ 5	39	12	118	5	.42L	.25L	.66	19.88L	C	G DC		9402100308		4					
03152+6154		13.9	49	139+ 4	51	23	73	3	.42L	.28L	1.51L	4.11	D	K C		960010020C							
03152+6708		14.0	54	137+ 8	54	35	72	3	.25L	.25L	.40L	2.37	C	K G		9400100000							
03152+6808		15.9	15	136+ 9	16	3	71	4	2.15	.57	.40L	2.06L	BB	AAFG	0	6600010000			1	13	12702	4	85
03155+6650		33.6	18	137+ 8	24	8	119	6	.52	.25L	.40L	1.90L	B	BH L		9600100000			1	13	12705	3	87
03155+6528		35.3	21	137+ 7	21	8	120	5	.67	.33	.40L	10.75L	EE	ACF	9	9402002008		2	3	13	12704 B3P	10	47
03156+6316		39.6	52	139+ 5	41	13	73	4	.25L	.25L	.43	4.54	CC	GEC		9600000638		C					
03157+6110		43.9	1	140+ 3	13	3	68	7	6.22	2.96	.72:	13.29L	BBE	AACG	9	760010030C							
03157+6030		44.5	36	140+ 3	41	20	72	2	.36L	.37L	.91	17.63L	E	GHD		950056630C							
03157+6309		45.9	10	139+ 5	31	3	70	5	.25L	.25L	.40L	6.50	D	GEC		9601010448		8					
03159+6709		56.5	50	137+ 9	50	37	71	2	.25L	.68L	.40L	2.03	C	J D		9400100000							
03159+6739		58.4	48	136+ 9	50	18	71	2	.39L	.25L	.40	1.79L	C	F		7700002000							
03160+6030		1.8	53	140+ 3	26	11	77	4	.43L	.26L	1.14	15.42L	F	FDBD		950058762C							
03160+6548		2.5	48	137+ 7	15	8	15	5	.32	.25L	.40L	13.87L	C	EN		9401000008							
03160+6614		5.6	33	137+ 8	56	18	120	4	.25L	.25L	.42L	2.70	C	EC		4600100108							
03161+6139		8.9	50	140+ 4	8	3	8	8	4.25	1.84	1.55L	22.15L	AB	AAEC	3	968130150C							
03161+6816		11.7	37	136+ 9	28	8	68	4	.50	.25L	.40L	1.90L	B	BG		6600000000			1	13	12710 K0	1	75
03162+6112		14.6	29	140+ 3	63	24	78	5	.25L	.25L	2.28L	6.81	C	FFB		970020040C							
03164+6648		25.5	28	137+ 8	56	14	67	2	.54L	.32L	.54	7.53L	C	FD		9400300008							
03164+6559		29.9	26	137+ 8	50	8	72	2	.31	.25L	.40L	7.21L	D	D		9501000008							
03165+6006		31.5	51	140+ 3	14	3	71	7	.53	1.34	5.57L	38.56L	BB	BABB	3	76C049999C							
03166+6041		37.2	47	140+ 3	26	11	118	6	.25L	.25L	1.02L	8.42	C	I DB		96C100050C							
03167+6014		42.2	32	140+ 3	54	13	72	4	.63L	.25L	.81	19.81L	D	NI DF		450039345C							
03167+6132		44.9	1	140+ 4	36	23	83	6	.27L	.25L	.67:	6.10	CD	J GBB		978000060C		4					
03168+6120		53.5	24	140+ 4	28	11	70	4	.25L	.25L	.60	7.31:	DC	DE		960100140C							
03168+6643		53.9	54	137+ 8	36	15	70	2	.40L	1.13L	.87L	2.95	D	NCC		9500100008							
03170+6515		3.9	56	138+ 7	22	5	120	5	1.53	.57	.40L	9.86L	BB	AA	2	9512101008							
03171+6234		9.9	54	139+ 5	49	9	123	3	.41	.25L	2.02L	4.16L	C	C I		660200000C							
03171+6149		10.1	11	140+ 4	31	4	76	5	.26L	.26	1.75	12.18L	CD	EECD		950100360C		6	2	13	12716 B8	5	65
03173+6357		23.3	26	138+ 6	34	23	118	3	.25L	.25L	.40L	3.05	C	GFDC		9601010200							
03173+6012		23.7	40	140+ 3	29	9	74	5	.25L	.25L	3.16L	11.30	D	EAD		560129799C							
03174+6712		29.7	52	137+ 9	61	25	69	3	.25L	.25L	.40L	2.30	C	DD		9400010000							
03175+6844		30.6	54	136+10	31	8	74	4	.64	.15:	.40L	2.27L	CF	BGGF	0	6700020000							
03176+6315		39.5	29	139+ 5	37	8	65	2	.28L	.47L	.52	7.91L	F	I I BG		9602204328		6					
03176+6004		41.8	29	141+ 3	36	12	117	5	.25L	.27L	1.77L	8.00	C	NGHC		680324590C							

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name			Galactic	Uncertainty			HCON					Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Uncs	Coef		Flags*						(″)	
03177+6519		46.3	26	138+ 7	43	14	117	3	.26	.25L	.40L	10.88L	C	EK		9502200008							
03177+6523		47.5	7	138+ 7	57	23	72	2	.77L	.75L	.61L	2.45	D	M DB		9601100008							
03179+6253		55.3	33	139+ 5	57	14	71	2	.22	.25L	.41L	22.73L	C	E		9400000008							
03181+6024		6.3	5	140+ 3	37	11	75	6	.45L	.20:	.87	25.77L	FC	I EB		450000000C							
03181+6318		6.4	17	139+ 5	22	7	75	4	.25L	.46	.73:	16.57L	DD	EBCD		9482205228		6					
03181+6242		7.3	38	139+ 5	16	8	121	5	.90	.23:	.40L	12.34L	BC	ABJ	2	8500100008							
03181+6116		7.5	26	140+ 4	19	3	71	6	1.40	.36	1.79L	24.37L	BB	AC	9	950000110C			2	13	12723 K0	6	85
03182+6017		17.9	28	141+ 3	50	9	77	4	.28L	.18:	1.03:	10.24	EDE	GBB		464008999C							
03183+6321		19.1	13	139+ 5	14	4	120	5	.25L	.48	4.80	14.66	CBC	FBAA		9402105228		6					
03187+6159		43.6	57	140+ 4	33	7	70	3	.25	.25L	2.10L	19.97L	C	CFKE		940210111C							
03187+6221		47.9	16	139+ 5	56	17	79	2	.25L	.25L	.46L	3.28	D	FB		9600000008							
03188+6832		48.5	5	136+10	41	8	72	3	.27	.25L	.40L	2.74L	C	D		7600000000							
03188+6656		50.2	15	137+ 8	38	8	71	3	.48	.25L	.40L	9.55L	D	BI F		9400010008							
03188+6139		51.1	28	140+ 4	20	12	120	4	.26L	.25L	.76:	4.52	DC	DBC		970100082C		4					
03188+6236		51.9	27	139+ 5	28	8	121	6	.25L	.55	.85	12.11L	BD	ABB		9501003108		2					
03189+6213		55.0	59	140+ 5	55	6	122	4	.36L	.31L	1.96	13.15L	C	MDA		9401100008							
03189+6156		55.7	32	140+ 4	13	3	116	6	3.70	1.85	.58:	4.70:	ABEC	AADE	6	960210111C							
03189+6535		59.4	1	138+ 7	28	7	68	3	4.90	3.02	.64:	8.82L	BBF	AAD	0	9501110108							
03189+6126		59.6	32	140+ 4	15	7	162	6	.25L	.25L	1.03:	9.83	CC	HJCC		96C301187C							
03190+6016		3.4	40	141+ 3	29	3	112	5	.28:	.29	4.63L	50.53L	CD	HFFD	0	448219999C		1					
03192+6325		12.2	29	139+ 6	49	9	73	4	.25L	.40L	.40L	3.54	F	MJ B		9600000008							
03192+6717		16.3	56	137+ 9	21	8	74	4	.74	.15:	.40L	1.81L	CD	BD	1	8600020000							
03193+6804		18.2	39	136+ 9	47	24	72	2	.75L	.25L	.40L	1.67	C	M MB		9600000000							
03194+6446		26.4	8	138+ 7	17	5	118	5	2.34	1.51	.37:	1.96L	ABC	AAC	1	4701000000							
03194+6113		26.5	39	140+ 4	18	8	117	7	.72	.28L	2.27L	20.65L	B	BDM		950100000C			1	13	12735	4	83
03195+6054		31.4	57	140+ 3	26	9	119	5	.25L	.27L	1.76L	5.67	C	CDB		970220190C		4					
03195+6138		33.1	31	140+ 4	76	29	74	2	.26L	.25L	1.75L	3.34	E	LC		960010250C		4					
03197+6515		42.3	55	138+ 7	50	8	67	3	.25L	.25L	.88	2.88:	CE	K BC		9600000008							
03197+6659		46.5	59	137+ 9	31	19	71	4	.25L	.25L	.40L	2.85	B	MN C		9500000000							
03199+6634		56.7	30	137+ 8	24	3	73	4	1.15	.26:	.40L	7.48L	BE	ACI L	0	9500001008							
03201+6121		9.5	46	140+ 4	19	3	118	6	.27L	3.21	1.76L	41.27L	B	FC F		94A269879C		D	3	23	DG 013	81	
03202+6031		12.2	9	141+ 3	18	3	72	8	1.15	.67	2.22L	24.53L	BB	AA	1	950010000C							
03202+6025		12.5	6	141+ 3	17	3	73	8	2.05	.72	2.26L	27.13L	AC	AA	2	440140122C							
03202+6859		15.0	40	136+10	16	5	66	4	1.85	1.25	.26:	1.78L	BBD	AAHE	0	3601000000							
03202+6204		17.2	14	140+ 4	43	3	110	5	.25L	.25L	.57L	5.07	B	DB		9601000308							
03203+6424		18.3	33	138+ 6	19	5	119	5	39.46	11.13	2.10	2.73L	BBB	AAA	1	8611000000	18		5	13	12743 K2	2	55
03203+6848		21.0	15	136+10	51	8	60	3	.44L	.25L	.48	1.97L	C	F C		3700001000							
03204+6217		24.2	39	140+ 5	28	8	115	4	.26L	.25L	.66	3.53:	BE	JCD		9601100208							
03204+6047		25.1	35	140+ 3	19	7	117	6	.25L	.27L	.87:	7.33	DC	KGDC		954117082C		9	1	32	X0320+607	194	13
03204+6913		29.2	41	136+10	44	20	75	3	.80L	.25L	.40L	2.34	C	LLFB		8602000328		C					
03205+6249		35.4	57	139+ 5	57	8	76	3	.33	.25L	.41L	19.16L	E	BJ		6501210008							
03206+6521		41.6	31	138+ 7	22	6	71	4	95.76	133.71	37.54	9.90	CBCC	AAAA	9	6572002008	34						
03208+6006		48.3	49	141+ 3	36	9	74	6	.26L	.25L	1.14:	9.61	DB	I EFB		570000060C		4					
03210+6905		0.2	2	136+10	52	36	74	2	.25L	.63L	.40L	1.26	F	J G		3600000000							
03211+6018		9.8	29	141+ 3	21	3	66	7	.52	4.98	15.36:	20.99L	CBE	BDFE	3	97C114995C		2	2	13	12750 B8	10	81
03212+6246		16.6	13	139+ 5	15	8	116	5	.72	.25L	.40L	12.93L	B	A		4502200108			2	13	12751 K5	1	81
03213+6132		18.3	51	140+ 4	73	15	120	4	.95L	.25L	2.51L	4.43	C	I FB		970100011C							
03214+6456		25.4	27	138+ 7	26	3	72	4	1.35	.32	.40L	9.23L	BC	ACCC	2	2501001008							
03215+6108		33.0	51	140+ 4	31	7	116	6	.25L	.25L	1.42:	10.03	FE	FEB		968200574C		E					
03216+6242		38.7	41	140+ 5	58	16	124	3	.25L	.64L	.61L	3.72	C	BGB		9602200108							
03216+6116		39.1	21	140+ 4	16	8	119	5	.74	.25L	1.68L	15.21L	B	BD		950200000C			1	13	12753 K0	3	80
03216+6230		41.3	14	140+ 5	28	13	115	4	.25L	.25L	.55	6.29	DE	FGD		9503100408		4					
03218+6747		49.5	6	137+ 9	29	9	64	4	.51	.26	.40L	1.95:	BE	C BC D	3	7600000008							
03218+6141		50.6	13	140+ 4	42	12	120	4	.25L	.25L	.85L	4.40	C	EEA		960100040C		4					
03218+6657		52.4	3	137+ 9	20	5	72	5	1.34	.42	.40L	7.12L	BC	ABFE	1	7401000008							
03219+6758		56.3	1	137+ 9	41	8	66	3	.37	.25L	.40L	9.18L	F	D J		8400001008							
03221+6335		7.7	5	139+ 6	78	20	120	3	.26L	.25L	.44L	3.26	E	MDC		9601001108							
03221+6824		10.7	29	136+10	22	7	71	4	.25L	.25L	1.42	5.46	BC	EKBA		5380000500		4	1	32	X0322+684	26	4
03222+6052		13.2	19	141+ 4	29	10	80	2	.51	.25L	1.69L	21.76L	C	B A		940012100C		1					
03223+6301		18.9	8	139+ 5	32	13	78	3	.32	.25L	.46L	8.97L	C	EJDE		6481100648		C	2	13	12758 G5	7	70
03223+6602		21.6	11	138+ 8	37	8	73	4	.89	.17:	.40L	7.46L	BD	BB E	0	5400001008			1	13	12759 K0	1	72
03223+6123		23.3	13	140+ 4	16	3	111	5	1.48	.90	1.60L	17.19L	BB	AAI	4	940010010C							
03224+6028		27.5	59	141+ 3	36	15	72	6	.25L	.25L	1.32	18.40L	F	D		950530024C							
03224+6052		28.0	42	141+ 4	37	8	69	3	.60	.30L	1.87L	21.14L	C	BB H		940012100C		1					
03224+6006		29.4	24	141+ 3	10	8	15	7	.45	.25L	2.29L	26.24L	B	AL		950130071C			1	13	12763 G5	1	77
03225+6804		32.3	38	137+10	16	5	72	4	1.67	.50	.40L	9.11L	BC	AB	0	8400001008			1	2	DO 27068	80	105
03226+6003		36.4	31	141+ 3	17	7	111	6	.37L	.25L	1.02	14.73L	B	GHBB		960135699C		F					
03227+6040		42.5	37	141+ 3	26	3	69	5	.25L	.58	3.14:	5.18	CCC	CCB		976010680C		6	1	32	X0322+606	43	6
03227+6945		47.6	41	136+11	46	14	71	4	.25L	.25L	.32:	3.10	DC	FGD		9601010000							
03228+6934		48.3	26	136+11	21	3	66	4	.25L	.40	3.01	6.16	CBB	JCAA		9500000010							
03228+6521		48.9	22	138+ 7	36	8	75	4	.70	.16:	.40L	8.12L	BE	BEJM	1	9500010008							
03230+6230		0.6	3	140+ 5	25	8	110	4	.40	.25L	.42L	18.96L	D	BMI		9402120338		D					
03230+6549		3.9	45	138+ 8	49	22	72	3	.25L	.25L	.40L	2.95	C	D		9600000008							
03230+6350		4.0	33	139+ 6	19	4	72	4	1.73	.48	.40L	10.98L	BB	AB	1	9501001308		4					
03230+6114		4.6	32	140+ 4	20	8	114	5	.97	.44	1.66L	19.53L	BC	AB	0	940140000C							
03232+6656		15.9	51	137+ 9	36	8	75	4	.25L	.25L	.49	2.88	DB	I HEA		4500000108							
03232+6119		16.8	29	140+ 4	33	3	111	5	.25L	.25L	1.57L	5.53	C	NDB		950030000C							
03234+6012		26.6	3	141+ 3	12	4	113	6	3.54	1.09	1.83L	19.41L	CB	AAE	7	940110000C							
03236+6353		38.4	58	139+ 6	41	33	145	3	.25L	.25L	.45	3.71:	CF	M CD		9601301448		C	1	32	X0323+639	114	12
03236+6338		41.5	52	139+ 6	20	5	72	4	1.88	.58	.42L	10.21L	BB	AAE	3	9502100008							
03238+6034		52.3	30	141+ 3	15	5	116	5	70.43	37.40	7.93	7.49L	BBC	AAAG	9	962100002C	43		1	3	RAFGL 4277S	83	16
03238+6843		53.7	37	136+10	65	19	76	2	.31L	.27L	.43L	2.14	C	LC		5700000000							
03240+6532		1.0	8	138+ 8	34	14	63	3	.25L	.25L	.40L	2.50	E	C		9600010008							
03240+6138		5.2	4	140+ 4	55	3	115	5	.25L	.25L	.44L	6.18	C	E JB		9601000008							
03240+6305		5.4	34	140+ 6	35	8	74	4	.25L	.51L	.35:	3.73	DC	I FDC		9500000108							
03242+6123		14.0	25	141+ 4	37	3	76	3	1.52	.46	.41L	12.79L	CD	AB		9500211008			1	16	01144 M3	58	97
03242+6656		14.1	42	137+ 9	38	8	69	3	.33	.25L	.40L	8.72L	C	CE		9400000108							
03243+6645		20.4	34	137+ 9	32	10	75	4	.39L	.59L	.74	8.13L	E	I FBG		3400000008							
03244+6219		25.8	15	140+ 5	27	9	116	4	.54	.32	.53L	13.35L	CE	BBC	7	9402022108			1	3	13	12772 B2	6	85
03244+6123		26.6	55	141+ 4	18	3	67	3	1.91	.39	.40L	14.41L	BD	AB	0	9400211008				3	13	12771	40	91
03244+6025		29.5	50	141+ 3	26	10	112	4	.41	.15:	1.61L	22.28L	BD	BCG	3	940110000C							
03245+6117		35.3	33	141+ 4	34	3	115	5	.27L	.25L	.53	5.52:	CE	G DD		9600200648		C					
03246+6929		38.8	51	136+11	107	41	71	2	.29L	.54L	.53L	1.84	D	J DE		9600000020		8					
03246+6447		39.5	56	139+ 7	64	24	71	2	.35L	.25L	.52L	1.86	C	C		3701000000							
03247+6124		46.7	34	141+ 4	35	8	69	3	.70	.59L	.40L	18.12L	C	BCD		9400211008			1	13	12775 K	2	85
03248+6551		48.4	19	138+ 8	23	9	123	4	.50L	.16:	1.45	3.55	DBC	GBBA		9601000008							
03248+6713		50.0	51	137+ 9	76	29	65	2	.28L	.25L	.42L	2.50	D	K B		4600000108							
03249+6836		54.9	16	136+10	18	4	72	4	1.35	.55	.40L	2.49L	BE	AB F	6	4600123000		3					
03249+6256		54.9	12	140+ 5	40	19	73	3	.29L	.25L	.42L	3.71	C	M FB		9500000008							
03250+6334		5.9	20	139+ 6	18	8	74	4	.61	.21	.40L	10.92L	BD	BC G	0	9500010008							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
03251+6031	10.7	43	141+ 4	42	18	113	3	.25L	.25L	1.62L	5.93		E		J HD			960200010C					
03253+6102	20.8	48	141+ 4	34	8	110	4	.31	.25L	.42L	19.95L	B			CE			9401010008					
03253+6835	21.9	34	137+10	25	8	79	4	.51	.28L	.43L	2.67L	B			AB			5600123000		3			
03256+6638	37.4	34	138+ 9	23	9	73	4	.51	.28	.40L	5.66L	CD			BD H	6		8402000038		8			
03256+6318	41.9	34	140+ 6	45	8	75	4	.39L	.41L	.87	11.32L		C		HCB			9500000008					
03257+6344	44.6	3	139+ 6	43	30	77	2	1.55L	.25L	.40L	2.67		D		L C			9700000008					
03259+6713	59.8	49	137+ 9	19	4	74	4	10.47	3.93	.92	8.36L	CDB			AAAE	9		3400000108	16				
03261+6452	6.3	10	139+ 7	22	4	73	4	2.46	.69	.40L	2.37L	BC			ABCB	3		2700001000					
03261+6723	11.3	33	137+ 9	31	8	78	4	.44	.31L	.49L	10.76L	B			BDI G			7400000008			1	13	12785	10	91
03264+6659	24.6	51	138+ 9	19	3	74	4	1.62	1.12	.40L	8.93L	BB			AA J	0		9400000008					
03264+6733	25.5	39	137+ 9	50	12	67	3	.32	.25L	.40L	12.32L	C			CH			8401000008					
03264+6100	28.5	15	141+ 4	42	12	120	3	.25L	.38L	1.05	14.12L		C		KI BC			9502000308		4			
03264+6042	29.1	42	141+ 4	49	11	75	2	.35	.25L	1.47L	16.25L	C			C			640110000C			1	2	DO 27162	53	108
03265+6331	32.6	32	140+ 6	38	18	68	3	.25L	.25L	.65L	3.84		C		FDB			9682000008					
03266+6259	36.8	60	140+ 6	20	8	119	4	.25L	.25L	.53L	4.17		D		I EC			9584000558		C			
03266+6011	37.7	52	141+ 3	48	8	67	3	.44	.25L	2.07L	15.19L	C			CJ			950100020C		4			
03266+6619	38.2	53	138+ 8	23	7	68	4	.25L	.25L	1.43	4.54		BC		KBA			6501000108					
03268+6037	51.4	23	141+ 4	17	5	112	4	2.39	.85	.51L	17.52L	BB			AAC	0		8401000000C			1	17	145	68	
03269+6027	54.4	34	141+ 4	30	3	111	4	.27L	.33L	.95:	5.09		CC		KGDB			960200110C					
03270+6406	0.5	42	139+ 7	46	18	68	2	.31	1.60L	.42L	4.11L	C			CI			9602101320		C			
03272+6411	13.4	18	139+ 7	31	19	75	3	.25L	.25L	.40L	4.35		C		H GC			9501101420		C			
03272+6323	17.0	19	140+ 6	76	26	81	2	.26L	.29L	.40L	3.50		D		D			9601000008					
03273+6811	19.0	51	137+10	18	5	69	4	.35L	.35	3.11	12.05		FCC		DDBA			7200001408		4	2	9	U02765	62	180
03273+6715	19.3	22	137+ 9	27	8	75	4	.61	.25L	.40L	8.01L	B			BE G			9403110008			1	13	12790 K0	16	78
03275+6608	34.7	0	138+ 8	32	8	75	4	.31	.25L	.40L	2.47:	B	C		EKJD			6600101008			1	13	12794 K0	13	83
03276+6713	37.6	44	137+ 9	20	3	124	4	1.08	.28	.40L	11.36L	BD			AC			9403110008					
03276+6552	39.8	59	138+ 8	42	8	70	4	.47L	.25L	.47	3.83		CE		HCD			9500000408		4			
03276+6238	41.6	37	140+ 5	31	9	74	5	.93	.19:	.40L	13.02L	BE			BE	0		9500000008					
03277+6755	44.0	44	137+10	37	8	66	3	.25L	.25L	.89	2.90:		DF		MCB			7600100208		4			
03279+6205	54.7	56	140+ 5	23	9	71	4	.83	.33L	.40L	11.60L	B			BD			5500000008			1	13	12799 K0	2	71
03280+6019	5.6	39	142+ 4	32	8	69	3	.44	.25L	1.48L	19.18L	C			BL			640000000C					
03282+6927	17.8	16	136+11	31	8	72	3	.42	.25L	.40L	1.95L	D			C F			5600000000					
03284+6142	27.2	48	141+ 5	19	9	113	5	.74	.22:	.40L	15.37L	BF			AEL	2		9403110218		4			
03285+6754	33.1	30	137+10	30	8	68	3	.88	.33	.48L	9.51L	BD			ABDF	0		7400100208		4			
03286+6032	37.7	46	141+ 4	21	6	71	4	2.28	.55	.40L	12.59L	BD			AA	1		9401001008			2	13	12803	8	87
03287+6455	42.3	35	139+ 7	65	19	72	3	.25L	.25L	.40L	2.73		C		EI GE			4501000100					
03287+6249	46.0	8	140+ 6	22	5	75	4	6.95	3.06	.45:	9.58L	ABE			AAE	6		9401000408					
03288+6341	48.0	59	140+ 6	20	8	77	4	1.12	.69	.40L	10.20L	BB			AAF	0		9501101008					
03288+6203	52.7	9	141+ 5	31	19	74	4	.25L	.25L	.40L	3.61		C		I FC			9500000008					
03292+6339	13.3	36	140+ 6	98	28	81	2	.26L	.26L	.85L	2.46		D		DC			9700201008					
03292+6102	17.4	33	141+ 4	59	19	78	3	.26L	.25L	.40L	4.12		E		LJB			8600000008					
03293+6630	19.5	37	138+ 9	23	4	76	4	1.34	.39	.43L	8.09L	BC			ABK	1		9501000008			1	2	DO 27216	67	101
03293+6038	21.6	20	141+ 4	18	5	70	4	46.20	27.48	5.61	12.34L	BBC			AAAH	9		9420001008	43						
03293+6902	22.9	31	137+11	86	37	61	2	.59L	.58L	.46L	3.11		C		J GFE			4500000020							
03293+6010	23.6	4	142+ 4	19	5	70	4	37.25	69.46	17.36	5.50	BBCE			AAAA	1		4700100000C	33		1	3	RAFGL 5097	44	
03294+6334	27.8	26	140+ 6	35	10	73	4	.61	.27L	.40L	9.95L	B			BGL			9500100008					
03295+6126	35.7	11	141+ 5	19	4	115	5	1.26	.36	.40L	14.12L	BC			AB	4		9402012108					
03297+6317	43.6	32	140+ 6	54	3	71	3	.25L	.25L	.53	5.70L		C		CD			9500001428		8			
03298+6009	51.2	14	142+ 4	30	8	66	2	.52	.26L	.40L	14.24L	B			BF			9400100008			1	13	12814 K2	23	80
03301+6452	7.0	7	139+ 7	54	9	68	3	.34	.25L	.40L	1.94L	C			DLG			4600000000					
03301+6134	9.5	29	141+ 5	61	15	64	2	.21	.25L	.40L	18.15L	C			C			9501000008					
03301+6410	9.7	25	139+ 7	74	8	154	2	.19	.25L	.40L	3.02L	D			G			8600110000					
03302+6053	15.8	25	141+ 4	60	8	78	4	.25L	.25L	.44L	4.29		C		GI FC			9600001308		4			
03304+6116	27.5	3	141+ 4	19	9	114	5	.99	.31	.40L	15.07L	CC			AB	0		9502011008					
03306+6127	36.7	59	141+ 5	18	8	119	4	.69	.25L	.40L	14.97L	C			B K			9502011008					
03307+6631	42.2	21	138+ 9	31	9	70	3	.98	.34	.40L	11.53L	CC			AC	2		9500000008					
03307+6221	46.6	33	141+ 5	34	10	77	4	.88	.22:	.40L	4.48L	BD			AC D	0		9702000008			1	13	12823 K2	7	80
03308+6549	48.5	32	139+ 8	59	8	66	3	.25L	.25L	.40L	2.77		E		LIC			6600000208					
03308+6111	50.1	4	141+ 4	18	9	113	4	.74	.54	.40L	15.72L	BD			AAK	7		9501110008					
03310+6311	1.3	54	140+ 6	45	8	70	3	.27L	.25L	.60	10.00L		C		MHDJ			9502100608					
03312+6506	17.2	21	139+ 8	57	8	64	2	.32	.44L	.56L	3.45L	D			GHME			5501110000					
03313+6058	20.0	49	141+ 4	12	4	114	4	30.87	43.44	15.08	6.40	BABB			AAAA	5		9603102008	22				
03315+6723	30.6	54	138+10	28	8	69	3	.34	.57	5.09	11.27	DCCC			DBAA	0		8500000008			2	9	U02789	66	170
03316+6306	38.2	48	140+ 6	33	3	79	4	2.50	1.52	.93	8.28L	BCC			AABH	2		9563202448		A	2	4	TMSS +60122	84	21
03317+6300	45.4	50	140+ 6	24	5	79	4	12.09	5.75	.78	9.43L	ABC			AAB	2		9500000008	24		1	3	RAFGL 4285S	89	13
03317+6507	46.6	27	139+ 8	45	37	70	2	.35L	.67L	.49L	2.65		D		DH E			5500110000					
03319+6058	59.1	34	142+ 4	16	3	117	4	2.37	.55	.40L	15.45L	BC			AA F	1		9504101008			1	13	12831	4	90
03320+6211	2.8	45	141+ 5	46	8	69	4	.69L	.25L	.45L	4.12		C		GB			9700000008					
03321+6126	10.4	6	141+ 5	17	4	70	4	2.16	.88	.40L	10.54L	BB			AAMJ	9		8503000448		C			
03321+6204	10.5	17	141+ 5	23	9	77	4	.95	.25:	.40L	3.22L	BD			AD	0		8600000000					
03323+6351	23.7	53	140+ 7	77	3	69	3	.25L	.25L	.40L	3.07		F		D			6600000000					
03327+6403	43.3	22	140+ 7	39	8	71	3	.99	.28L	.40L	2.10L	B			BEK			5600010000			1	19	57	1	108
03327+6410	43.7	24	140+ 7	27	3	71	3	3.06	1.13	.40L	1.96L	BC			AADJ	0		3600001000					
03327+6108	45.4	22	141+ 5	30	13	71	3	.25L	.25L	.90	10.62L		C		G B			5501001008					
03331+6256	8.8	38	140+ 6	23	3	76	4	.35	2.85	7.65	7.67	DBBC			EAAA	0		9600000038		8			
03331+6303	9.7	20	140+ 6	35	28	79	2	.25L	.25L	.40L	4.48		E		K C			9601000138		8			
03331+6048	10.8	11	142+ 4	37	17	77	3	.25L	.25L	.40L	4.28		D		FKC			9501100008					
03334+6045	24.2	15	142+ 4	76	15	68	2	.20	.25L	.42L	10.06L	C			G NC			9402201008					
03334+6837	25.1	53	137+11	33	10	62	3	.40	.25L	.42L	1.72L	F			C			2700000000					
03335+6511	34.8	33	139+ 8	89	26	62	2	.25L	.25L	.40L	2.53		D		C			4600000000					
03336+6042	36.8	21	142+ 4	19	3	118	4	1.32	.42	.40L	13.07L	BD			AB	9		9402201008					
03336+6454	38.4	35	139+ 8	54	18	61	2	.25L	.49L	.40L	2.67		D		N D			5600000100					
03336+6015	41.6	44	142+ 4	59	14	73	2	.23	.25L	.48L	22.34L	C			D H			9301000008					
03337+6725	44.1	40	138+10	32	11	67	3	.28L	.25L	1.15	3.67		CC		HKBB			6600000208		4			
03338+6404	48.4	32	140+ 7	65	13	65	2	.24	.25L	.40L	1.97L	C			C H			4600100100			1	13	12839	27	83
03338+6409	52.5	22	140+ 7	46	12	72	3	.35L	.25L	.73	1.85L		C		MMCD			3600100100					
03342+6607	16.5	56	139+ 9	53	8	70	3	.26L	.25L	.60	12.07L		D		BBG			9500000008					
03345+6205	33.6	17	141+ 5	81	28	65	2	.39L	.25L	.40L	3.45		C		D			5601000000					
03346+6224	38.5	30	141+ 6	74	26	67	2	.27L	.59L	1.04L	4.58		E		I IC			9700100008					
03347+6503	43.9	20	139+ 8	23	5	70	3	6.90	3.15	.62	1.95L	BBD			AAEH	0		4700000100			2	4	TMSS +70045	25	28
03348+6300	50.3	21	141+ 6	77	8	66	2	.33L	.25L	.46	7.48L		F		D			9602001028					
03351+6517	11.0	48	139+ 8	48	12	66	3	.25L	.25L	.58:	2.91		CC		N CA			9600000108					
03352+6109	13.9	40	142+ 5	73	8	74	2	.32	.25L	.40L	11.79L	C			D			9600000008			1	13	12848 K2	13	85
03353+6223	19.1	24	141+ 6	85	15	67	2	.42L	.39L	.55	8.59L		C		BC			9600100008					
03353+6806	21.0	24	138+10	29	8	70	4	.44	.25L	.40L	2.32L	D			CLN			1700000000			1	13	12851	9	87
03353+6844	21.1	51	137+11	24	7	66	3	1.56	.64	.41L	1.64L	CC			AAF	5		3700001000					
03354+6633	28.0	0	139+ 9	31	3	67	3	.46L	.25L	1.40	6.90		CD		LFBA			5600000208					
03355+6047	31.9	10	142+ 4	74	12	75	2	.27	.25L	.40L	12.89L	C			C			8402000008					
03355+6032	35.3	13	142+ 4	84	15	63	2	.22	.25L	.40L	15.00L	C			G			7501000008					
03356+6342	37.7	39	140+ 7	46	8	76	3	.40	.25L	.40L	2.19L	E			D ML			4700000000			2	13	12855	22	85

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m	δ ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)																
03357+6327		45.8	49	140+7	30	9	72	3	.91	.50	.40L	2.06L	BC	AA	0	4701000000							
03359+6827		56.4	6	137+11	64	8	63	2	.25	.25L	.52L	2.65L	C	D		1600000000							
03362+6238		13.0	26	141+6	33	14	69	3	.25L	.25L	.47:	5.51	FC	HFB		9680000500		4					
03362+6037		14.2	10	142+4	21	5	68	3	2.93	1.42	.40L	10.41L	BB	AA	0	7400000008							
03362+6538		15.9	45	139+8	47	16	71	3	.25L	.25L	.42L	4.24	D	G HB		9700000018							
03362+6729		17.7	12	138+10	24	10	63	3	.69	.28:	.40L	6.23L	BF	BDKK	0	2600000008							
03364+6018		28.0	54	142+4	46	12	63	2	.25	.69L	.40L	17.28L	C	CK		3300000008							
03364+6055		29.7	26	142+5	20	6	76	3	8.21	2.37	.89	9.43L	BBC	AABC	4	9501000208			1	17	151	64	
03367+6152		44.1	40	141+5	27	4	73	3	2.16	.87	.40L	2.28L	BC	AA D	0	5700000000							
03370+6115		2.5	6	142+5	59	8	76	3	.27L	.25L	.94	4.08L	E	BC		9700000008							
03370+6140		3.3	0	142+5	17	6	74	3	18.97	9.50	1.95	2.35L	BBC	AAA	2	6700000100	15		3	3	RAFGL 504S	12	15
03373+6431		22.8	9	140+8	32	8	70	3	.48	.25L	.40L	2.00L	B	BL E		0601000000							
03373+6315		23.9	32	141+7	37	4	74	3	1.12	.29	.40L	2.01L	BF	AD	0	9700000000							
03374+6803		24.9	1	138+10	23	8	76	3	.40	.25L	.40L	1.52L	C	B		0700000000							
03374+6229		28.3	16	141+6	27	5	73	3	120.76	40.92	16.86	7.31	BBCC	AAAA	0	9610000000	45		5	13	12870 NB	7	75
03377+6647		43.5	48	139+9	65	17	66	2	.25L	.25L	.40L	3.49	D	J D		9600000008							
03377+6303		47.1	23	141+6	15	5	74	3	40.95	10.82	1.59	2.03L	BBD	AAA	2	9701000100	18		5	13	12874 M0	4	52
03378+6220		48.0	32	141+6	28	9	72	3	.25L	.36	4.63	13.35	FCC	BCB		2581013210		6	1	32	X0337+623	28	6
03379+6754		55.9	26	138+10	20	8	75	4	.25L	.57L	1.56	3.14	CC	LKAA		0701000000			1	39	WE 0338+67W1	117	1415
03381+6825		10.1	53	138+11	17	3	66	4	6.32	3.46	.62L	2.26L	BB	AACN	3	1700000000			1	*41	03380+6825	34	7
03383+6156		22.7	37	142+6	31	10	72	3	.73	.22:	.40L	1.78L	BE	BE	4	3700010000							
03384+6039		29.0	56	142+5	62	22	64	2	.25L	.25L	.40L	3.46	C	JB		9600100008							
03386+6044		38.2	38	142+5	34	5	74	3	3.26	1.92	.40L	10.24L	BC	AA	0	9500100008							
03386+6210		41.5	11	141+6	41	8	73	3	.92	.25L	.40L	2.65L	B	AF		3700000000							
03388+6808		52.5	31	138+11	21	3	64	4	.31L	.22:	2.63	6.22	EBC	GEAA		0600000000			2	12	ZG 339+68	52	150
03390+6759		3.9	41	138+10	18	6	72	3	2.94	.77	.71L	1.87L	BC	ABKF	0	0700000000			1	*41	03391+6759	23	7
03390+6546		4.4	21	139+9	49	19	72	3	.25L	.25L	.40L	4.62	D	MC		9700000018							
03390+6731		5.5	4	138+10	22	3	64	4	2.82	2.18	.40L	12.31L	FC	AA K	9	3500000008							
03393+6031		19.1	59	143+5	22	8	75	3	.41	.45	6.13	38.16	BDCE	CBDB	1	9481032308		6	1	32	X0339+605	67	6
03394+6537		28.1	35	139+9	24	8	71	3	.79	.30:	.40L	12.83L	BF	AH	0	9600000008							
03395+6306		31.7	36	141+7	38	10	74	3	.50	.28L	.40L	1.43L	C	CE		9800000000							
03395+6929		34.5	6	137+12	29	11	72	3	.25L	.25L	1.30	2.45	BC	AC		3500000000							
03399+6839		56.2	49	138+11	31	9	72	3	.43	.25L	.40L	2.12L	C	C		1701000000			2	*13	12885 K0	6	80
03400+6242		4.6	18	141+6	26	16	73	3	.25L	.25L	.41L	5.00	C	FB		9602000160							
03405+6255		30.4	18	141+7	67	17	64	2	.30	.25L	.42L	2.54L	C	G		9701010000							
03405+6753		33.0	49	138+10	15	3	160	4	.25L	.40	4.70	15.66	FCC	I BBA		0542246420			1	*41	03405+6753	28	3
03407+6946		43.7	22	137+12	106	37	65	2	.25L	.65L	.58L	1.60	C	FD		6600000000							
03409+6311		55.2	29	141+7	44	21	73	2	.25L	.40L	1.10L	3.30	D	GFD		9702000010							
03409+6159		57.3	42	142+6	23	6	77	3	9.44	5.71	1.14	8.90L	BBD	AABG	0	9500000208		4					
03409+6245		59.3	49	141+6	81	27	67	2	.25L	.77L	.49L	3.06	D	DD		9701000040							
03411+6756		10.1	16	138+11	52	13	63	2	.36L	.37	2.77L	11.57L	F	DFBE		0502468430		9					
03412+6702		15.1	43	139+10	22	8	68	4	.52	.25L	.40L	9.46L	B	BF K		9500100208		4	2	*13	12890 F2	6	57
03412+6759		17.5	45	138+11	12	3	134	4	.75	1.31	8.53	11.64:	DCDF	BAAB	0	0501155320		9	1	*41	03413+6759	22	6
03416+6311		38.3	18	141+7	21	6	70	3	/ 4.36	1.03	.40L	1.87L	BC	AAGN	0	8602100010			3	13	12891 +++	4	50
03417+6450		43.6	50	140+8	42	16	71	3	.25L	.25L	.40L	3.71	C	B		9701000018							
03417+6002		46.1	27	143+4	21	7	74	3	1.56	.70	.57L	2.30L	BC	AAD	1	9700000000							
03418+6751		50.2	41	138+11	30	7	79	2	.25L	.48	3.10	21.87L	FC	BAJ		0581335420			2	*41	03417+6751	20	1
03419+6756		56.6	25	138+11	20	6	75	3	3.79	18.71	85.55	127.50	CBCC	AAAA	2	03C1479640		9	7	* 9	U02847	40	105
03423+6723		22.8	37	139+10	40	13	59	3	.24	.25L	.40L	9.02L	C	D IF		4500000008			2	*41	03423+6723	14	1
03425+6846		32.6	30	138+11	44	19	113	3	.40L	.25L	.65	2.21L	C	LCF		1701000000							
03425+6635		32.7	16	139+10	89	30	69	2	.30L	.78L	.40L	1.97	C	L C		9700000000							
03426+6800		37.3	16	138+11	40	19	65	2	.31L	.53L	6.13L	26.22	F	I CBD		1481234320		9	1	*41	03424+6759	48	1
03426+6127		38.8	53	142+6	56	13	70	3	.25L	.25L	.40L	4.10	D	K FB		7601000038		8	1	32	X0342+614	64	8
03426+6107		41.1	28	142+5	41	7	70	3	.99	.33	.40L	11.14L	ED	AB	8	9501000008			1	2	DO 27517	66	125
03431+6222		8.9	12	142+6	44	8	71	3	.73	.25L	.40L	8.49L	B	B K		9600000108							
03431+6831		11.4	14	138+11	73	10	76	2	.35	.25L	1.39L	2.82L	F	GI HH		2501000000			5	*13	12903 K0	36	91
03431+6958		11.6	42	137+12	16	4	65	5	.87	2.24	31.40	79.10:	EBCC	BBBA	8	32C0055308		7	4	9	U02855	85	146
03432+6122		12.8	56	142+5	81	13	75	2	.65	.25L	.40L	11.48L	F	C		7500200018							
03433+6514		20.7	1	140+9	44	17	69	3	.25L	.25L	.40L	3.54	D	EL C		9600000008							
03434+6626		24.2	28	139+9	30	8	70	3	.27L	.25L	.73	1.77L	E	BF		9600010000							
03434+6005		24.5	50	143+4	30	3	74	3	1.21	.50	.40L	2.83L	BC	ABI E	0	6601001200							
03434+6757		24.5	43	138+11	38	9	68	3	.26L	.25L	1.60	3.88L	C	J MAD		3601223430							
03434+6435		29.7	49	140+8	84	37	75	2	.27L	.25L	.40L	2.99	D	F		2500000000							
03434+6442		29.8	26	140+8	41	11	72	3	.47	.25L	.40L	13.62L	B	AN		5600001008			1	2	DO 27532	74	123
03439+6118		59.7	58	142+6	71	34	74	2	.25L	.25L	.43L	2.39	D	E		8600100000							
03439+6212		59.7	14	142+6	64	23	73	3	.27L	.25L	.46L	2.99	D	DB		9700000008							
03442+6902		13.6	53	138+12	61	12	66	2	.35	.25L	.40L	2.01L	E	DH		1600000000			1	13	12907 G0	22	81
03443+6754		21.1	1	138+11	57	17	76	2	.29L	.25L	.89	2.11:	DD	DD		4700100210							
03444+6005		26.4	23	143+5	58	18	69	3	.25L	.25L	.40L	3.58	C	H C		6600110100							
03446+6543		41.2	37	140+9	25	9	71	3	.75	.27:	.51L	10.34L	BF	BGMG	2	9601000008			2	13	12914	9	88
03447+6138		42.7	38	142+6	52	10	72	3	.68	.25L	.40L	8.51L	B	AL		6500000008							
03447+6231		46.6	2	142+7	52	12	74	2	.36	.40L	.40L	9.59L	C	CM		9500101008							
03448+6801		49.3	17	138+11	19	6	74	3	7.12	3.94	.72	1.32L	BBC	AAB	0	4800000100			1	*41	03449+6800	33	7
03449+6700		54.1	51	139+10	22	8	69	4	.62	.29L	.42L	10.74L	B	AGLN		6401000008			1	13	12915 G5	12	76
03449+6522		54.4	21	140+9	20	7	70	3	94.93	25.76	13.87	28.61L	CBE	AAED	9	9393100648	18	C	5	13	12916 M0	6	46
03450+6003		6.0	34	143+5	49	8	72	3	.57	.49:	.40L	2.99L	EF	AB	9	6600110000							
03451+6956		7.6	33	137+12	14	3	68	5	1.60	6.16	40.56	49.99	BBCC	AAAA	0	4300000000			3	9	U02866	35	155
03452+6308		13.3	47	141+7	40	8	67	2	.26	.25L	.40L	9.62L	C	F		9601000008			2	13	12917 A3	9	60
03454+6639		25.5	29	139+10	17	3	65	4	1.68	.45	.42L	2.45L	BB	ABE	4	8700002000			1	2	DO 27573	59	111
03457+6324		47.8	56	141+7	39	18	74	3	1.17L	.25L	.40L	3.79	D	FKGD		4780000028							
03458+6226		49.9	60	142+7	62	19	66	2	.25L	.25L	.40L	3.18	D	B		9700000008							
03460+6857		1.5	8	138+12	27	8	69	3	.49	.25L	.40L	2.16L	B	BH		0600010000			1	13	12924 K0	7	71
03460+6048		4.2	11	143+5	31	8	72	3	1.20	.95	.40L	1.78L	CD	AAG	9	5600000000							
03461+6217		6.7	42	142+6	44	13	71	3	.25L	.25L	.40L	4.24	C	JFB		9600000008							
03461+6727		7.5	46	139+10	18	4	66	4	17.49	8.85	2.02	2.05L	BBB	AAA	0	7501001000	15		4	3	RAFGL 524	49	11
03461+6333		11.8	19	141+7	16	6	76	3	16.11	4.77	.80	7.82L	BBB	AAB	0	3500000008	18		3	13	12925 MB	3	80
03466+6051		36.2	22	143+5	94	29	78	2	.26L	.26L	.40L	1.62	D	B		5600100000							
03467+6022		47.4	49	143+5	29	8	74	3	2.83	.81	.40L	2.01L	BC	ABDF	1	4700000000			1	13	12930 M0	3	83
03468+6000		51.4	32	144+5	45	28	77	2	.25L	.25L	.44L	1.88	F	IC		6700000000							
03469+6526		58.7	8	140+9	61	11	77	2	.43	.31L	.78L	11.06L	C	CFLL		9501100008							
03470+6533		1.5	33	140+9	38	12	70	3	.28	.25L	.40L	7.95L	C	D GF		9500000128							
03472+6557		15.0	9	140+9	62	36	68	2	.61L	.58L	.65L	2.49	F	E		8600000010							
03472+6316		17.8	31	142+7	40	8	75	3	.27L	.25L	1.69	9.85L	C	LGA		5540100318							
03474+6214		27.0	55	142+6	45	10	76	2	.31	.25L	.55L	9.67L	D	FFFJ		9500100218							
03474+6824		27.0	23	138+11	57	12	66	3	.27	.25L	.40L	1.84L	C	D		3501000000							
03476+6626		36.0	28	140+10	53	31	59	2	.27L	.25L	.83L	2.96	E	MG		8501000000							
03477+6320		43.1	22	142+7	64	14	67	2	.25L	.25L	.92	3.37	FD	CD		3600100518		4					
03478+6011		48.0	12	144+5	32	8	73	3	1.86	.47	.40L	1.94L	BC	AB	3	4500001000			1	13	12939 K0	4	70
03478+6349		53.3	13	141+8	26	3	77	3	14.35	7.34	1.63	1.87L	BBB	AAA	7	3701000000	16		3	3	RAFGL 4298S	49	18
03479+6030		57.4	32	143+5	43	12	75	3	.58	.25L	.40L	2.45L	C	C		7600000000							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
03480+6522		4.7	56	140	+ 9	35	8	69	4	.42	.25L	.40L	12.33L	B	CL		9500000008			1	13	12944 G0		1	75
03484+6906		28.6	18	138	+12	24	8	69	5	.49	.26	.40L	1.41L	CD	BB	0	0600001000								
03485+6826		31.2	37	138	+11	26	9	73	3	.76	.26	.40L	1.42L	CD	BC	0	3600000000								
03487+6320		42.5	6	142	+ 7	26	12	75	3	.28:	.27	1.46	3.48	DFCC	EI CC	2	6600001318		4	3	13	12946 B5		22	75
03489+6120		57.4	32	143	+ 6	52	8	75	3	.30	.25L	.40L	2.42L	C	B		3500000000								
03490+6011		0.9	26	144	+ 5	31	10	74	3	.25L	.25L	1.64	3.65	CC	IJAB		7400000000								
03490+6655		1.3	13	139	+10	28	8	71	4	.45	.25L	.43L	13.22L	B	BL		4400000008								
03492+6615		12.3	44	140	+10	49	16	66	4	.25L	.26L	.61L	5.62	C	KDC		7482000150		8	1	39	4CP66.05		112	178
03493+6314		19.0	31	142	+ 7	23	6	78	3	4.10	1.06	.40L	9.71L	BB	AA	0	7500000008			2	13	12951 K5		2	76
03496+6457		38.1	45	141	+ 9	20	4	67	4	1.46	.39	.40L	13.16L	BC	AB	2	9500011108								
03498+6155		49.5	10	143	+ 6	23	3	79	3	2.77	.75	.40L	6.51L	BC	AB	1	9500001008								
03498+6205		51.5	14	143	+ 7	93	26	78	2	.56L	.25L	.40L	3.82	D	L D		9601000028								
03499+6012		54.7	11	144	+ 5	35	3	75	3	1.32	.35	.40L	1.89L	BD	AC	0	8500000000			1	13	12953 K5		10	85
03499+6558		57.8	2	140	+10	20	3	65	4	1.95	.60	.40L	2.43L	BB	AB	6	5700000000								
03500+6057		0.8	45	143	+ 6	65	16	71	2	.26L	.53L	.46:	1.85	CC	NCB		4600000000								
03502+6030		12.1	29	144	+ 5	36	8	76	3	.59	.44	.40L	2.39L	BD	AE F	0	7600010000								
03502+6715		13.4	34	139	+11	24	11	73	3	.56	.25L	1.05:	2.03L	C D	BEBF		7801000300			1	*41	03502+6715		18	3
03502+6224		15.5	34	142	+ 7	53	21	72	2	.31L	.25L	.51L	3.11	D	JD		9600000018								
03503+6925		18.1	21	138	+12	13	4	66	5	25.01	16.84	2.46	1.44L	BBB	AAAK	2	2700000000	24		2	4	TMSS +70048		40	24
03503+6918		19.1	43	138	+12	57	8	64	3	.29	.25L	.40L	1.68L	D	EH		2600100000								
03504+6131		24.2	2	143	+ 6	24	5	77	3	1.69	.83	.40L	1.89L	BC	AB	0	0701110000								
03509+6129		54.9	50	143	+ 6	88	8	156	2	.53	.25L	.40L	2.75L	D	BM		1401110000								
03510+6204		0.2	48	143	+ 7	17	4	76	3	5.31	1.52	.40L	8.08L	BC	AA	3	9500000008			2	4	TMSS +60132		24	27
03512+6500		15.6	52	141	+ 9	32	18	62	2	.70L	.25L	.45L	4.22	D	K LB		9601100538		4						
03513+6511		19.7	8	141	+ 9	27	8	66	3	.94	.29L	.40L	3.06L	B	AC E		9600110348								
03517+6507		47.7	33	141	+ 9	10	8	162	4	.47	.25L	.40L	11.13L	B	BGD		9501100008								
03520+6253		3.8	58	142	+ 7	46	8	75	3	.57	.25L	.40L	11.71L	B	B		9501110118			1	13	12966		1	85
03522+6846		16.5	7	138	+12	25	14	62	3	.25L	.25L	.60	3.14	CC	KFCD		3501010140		C						
03523+6748		22.0	6	139	+11	30	21	66	4	.26L	.25L	.40L	2.96	B	H HC		3500000000								
03528+6057		52.3	53	144	+ 6	27	3	79	3	13.09	3.41	1.11	2.29L	BBC	AABD	0	2500000100	17		4	13	12968 + + +		7	51
03530+6255		0.8	40	142	+ 7	28	11	73	3	.38	.26L	.40L	9.58L	B	CK		9501010108			3	13	12969 B9		9	48
03531+6555		10.9	31	140	+10	66	19	77	2	.25L	.25L	.57	3.11:	ED	FC		8600000268		8						
03532+6435		17.2	42	141	+ 9	23	8	69	4	.84	.32:	.40L	2.96L	BE	AB	4	6600000000			1	2	DO 27712		60	113
03533+6320		23.0	43	142	+ 8	33	8	71	3	.70	.25L	.40L	14.12L	B	BC		9500000008			1	2	DO 27713		24	120
03534+6945		29.0	23	138	+13	17	3	65	5	4.42	5.08	.92	2.26L	ABC	AABG	1	4600000200		4						
03536+6235		39.9	39	143	+ 7	16	3	29	3	2.45	3.56	5.29	5.90L	CBC	AAAC	1	9601000038								
03538+6007		51.7	57	144	+ 5	47	29	66	2	.25L	.25L	.40L	2.48	C	CD		6400000000								
03538+6752		51.9	56	139	+11	22	8	71	4	.56	.25L	.40L	2.42L	B	BF		7500000000			1	13	12975 G5		19	73
03540+6147		0.1	31	143	+ 7	27	8	75	3	.88	.34:	.40L	3.49:	CD F	AC D	0	9600000008								
03542+6743		17.3	46	139	+11	54	26	66	2	.28L	.72L	.40L	3.34	D	N G		7500000020		8						
03543+6305		20.0	24	142	+ 8	31	16	67	3	.26L	.25L	.43:	3.69	FD	EMI A		9780000008								
03543+6553		22.4	10	140	+10	34	8	68	4	.48	.17:	.42L	9.94L	BE	BE E	0	9500000118								
03544+6247		28.5	57	142	+ 7	55	3	73	3	.78L	.25L	.93L	5.93	F	L JC		9680000018								
03545+6322		35.3	58	142	+ 8	60	10	67	2	.34	.46L	.56L	11.96L	C	E I		9500000008								
03545+6409		35.4	56	142	+ 8	37	10	69	3	.44	.25L	.40L	2.25L	C	C K		0701000000			1	2	DO 27736		34	120
03545+6622		35.6	59	140	+10	26	6	74	3	1.44	.55	.40L	8.54L	CC	AB	2	9400101008			1	*41	03545+6622		1	3
03546+6950		37.0	45	138	+13	52	27	69	2	.25L	.75L	.40L	1.54	C	F C		4601001100		4						
03547+6657		46.6	50	140	+11	26	3	127	3	.25L	.25L	1.04:	4.98	DE	LCC		8582200548		C	2	*32	X0354+669		26	12
03550+6137		3.7	14	143	+ 7	30	8	76	3	4.58	1.22	.40L	11.80L	BC	AA G	2	7200000008			2	13	12980		1	90
03550+6610		4.2	37	140	+10	25	5	73	3	1.31	.32	.40L	9.99L	BC	ABK	0	9500000008			1	*41	03551+6610		35	3
03550+6657		4.9	33	140	+11	25	13	70	2	.25L	.25L	.95	11.90L	D	MBG		9402100548		C	2	30	7ZW 009		49	
03553+6413		18.0	15	142	+ 9	41	9	65	2	.33	.25L	.46L	3.48L	C	B		0601001000			1	2	DO 27752		29	123
03553+6013		18.6	12	144	+ 6	57	13	70	2	.39	.28L	.40L	3.29L	C	CK		4500010000								
03553+6550		22.3	12	141	+10	29	18	78	2	.25L	.25L	.36:	4.53	DD	EC		9500000348								
03556+6043		37.4	34	144	+ 6	26	8	71	3	1.15	.36	.40L	2.10L	BF	AB	5	3600000000								
03558+6417		52.5	19	142	+ 9	25	8	67	4	.75	.32	.40L	1.92L	CC	BB	1	1700001000								
03560+6726		4.8	57	140	+11	8	8	176	4	.42	.25L	.40L	2.32L	B	C		6501000000								
03562+6432		17.4	49	141	+ 9	41	14	72	2	.24	.25L	.46L	2.96L	C	F		2700000000								
03565+6250		32.7	13	143	+ 8	30	3	71	3	.25L	.25L	.87L	6.14	C	DKHC		9680000368								
03566+6842		38.3	20	139	+12	27	9	69	5	.47	.25L	.40L	1.90L	C	DMML		4600010000			1	13	12986 K0		2	80
03566+6604		42.0	59	141	+10	73	24	77	2	.25L	.25L	.40L	3.07	D	MA		9500000008								
03567+6304		45.3	60	143	+ 8	34	10	69	3	.61	.23:	.40L	12.37L	CD	BC	0	9502100108								
03569+6806		56.2	31	139	+12	108	31	65	2	.46L	.63L	.40L	2.66	D	EM F		5500000010								
03569+6909		56.8	42	138	+12	48	28	62	2	.25L	.34L	.77L	2.25	C	DHD		3600100530		C						
03570+6736		4.5	24	140	+11	61	29	68	2	.25L	.60L	.42L	1.48	D	C		7501000000								
03571+6413		7.0	5	142	+ 9	26	8	70	4	.55	.25L	.40L	5.22L	B	BHI F		0600000000			1	13	12991 K0		5	80
03571+6913		7.7	21	138	+12	77	19	57	2	.25L	.25L	.53	2.67L	C	GF		3600100530		C	1	32	X0357+692		37	4
03571+6022		8.3	18	144	+ 6	28	11	74	3	.25L	.23:	1.59	3.74	DBC	JCAB		8600001008								
03572+6133		13.5	19	144	+ 7	35	9	75	3	.69	.33L	.40L	10.69L	B	BE		6300100008			1	19	63		31	108
03575+6209		34.6	31	143	+ 7	35	8	75	3	2.30	.87	.40L	8.11L	BD	AB	6	8500000008								
03577+6255		45.9	52	143	+ 8	48	13	67	2	.25L	.25L	1.09	10.54L	C	CF		9683000578								
03578+6644		48.6	9	140	+11	38	27	80	2	.25L	.59L	.40L	3.31	D	L C		9600100028		8						
03580+6644		4.4	43	140	+11	41	18	72	2	.25L	.25L	.41L	2.93	D	HC		9600100028		8						
03582+6803		15.1	54	139	+12	83	16	63	2	.27L	.25L	.36	1.62L	C	DD		6600000000								
03582+6012		15.5	14	145	+ 6	27	9	75	3	.25L	.66	5.46	7.02	FCC	EBAA		5400000008								
03587+6324		42.4	28	142	+ 8	56	24	72	3	.25L	.25L	.41:	3.87	DC	KGB		9540000008								
03589+6104		55.5	9	144	+ 6	54	8	76	3	.43	.25L	.40L	10.42L	C	CDI		4400000018			2	2	DO 27841		72	118
03592+6531		17.4	37	141	+10	31	6	72	4	1.07	.41	.40L	7.87L	BC	AB	1	9402100108								
04000+6449		3.6	13	142	+ 9	65	26	75	2	.33L	.76L	.40L	2.77	D	F C		8700000008								
04002+6437		12.5	23	142	+ 9	36	8	69	3	.49	.25L	.40L	9.47L	C	BEKM		7500000008								
04004+6643		24.8	46	140	+11	47	13	72	3	.41L	.25L	.52	10.53L	C	C		9501000008								
04005+6630		32.1	51	141	+11	40	8	75	3	.25L	.29L	.40L	2.75	D	MFEB		9601000008								
04008+6001		53.3	1	145	+ 6	48	12	76	3	.36L	.25L	.85	3.28L	C	L BD		9500000000								
04009+6611		54.1	49	141	+10	30	8	79	4	.63	.25L	.40L	10.73L	C	BGM		6500000008								
04009+6125		55.4	30	144	+ 7	44	8	122	2	.41L	.42L	.45	10.52L	D	GIE		3401101138		8						
04009+6832		58.9	37	139	+12	15	6	69	5	6.63	1.68	.41L	1.39L	AB	AAG	0	2700010000			4	13	13006 K2		10	60
04014+6904		27.8	58	139	+13	85	26	73	3	.25L	.25L	.40L	1.74	C	I F		9601000010			1	*41	04016+6905		46	8
04015+6139		31.5	31	144	+ 7	24	6	71	3	11.07	2.91	.63:	9.46L	BBD	AAB	1	6400000008	32		6	13	13009 R8		1	72
04017+6848		46.2	54	139	+12	79	34	70	2	.25L	.64L	.40L	2.32	D	D		3500000050		8						
04018+6304		53.4	35	143	+ 8	21	4	70	4	1.66	.77	.40L	7.55L	BC	AA	2	7500000008								
04021+6505		8.5	17	142	+10	55	13	76	2	.27	.27L	.44L	12.48L	C	D		7400000008			1	13	13021		4	93
04022+6459		14.5	10	142	+10	101	21	65	2	.42L	.25L	.47L	2.55	D	I B		7500100008								
04022+6212		18.0	35	144	+ 8	31	9	71	3	.60	.25L	.40L	10.40L	C	B		9500000008			3	*13	13022 K		1	81
04025+6940		33.6	41	138	+13	25	3	69	4	.25L	.25L	3.38	24.44	CE	FB		92C1021408		5	7	* 9	U02953		23	133
04026+6849		40.6	32	139	+12	48	29	81	3	.27L	.25L	.40L	2.75	C	H C		9581000070		8						
04026+6047		41.0	9	145	+ 7	22	8	76	3	1.22	5.55	15.16	10.17	BBCE	BBAA	0	6300013008		2	3	7	NGC1501		3	
04028+6122		50.7	48	144	+ 7	28	12	76	3	.54	.25L	.56L	7.93L	C	D J		9401000008			2	13	13025		43	86
04030+6108		4.5	25	144	+ 7	45	8	69	2	.40	.60L	.40L	8.54L	C	CG		3401000008								
04031+6218		7.8	27	144	+ 8	73	8	71	2	.31	.25L	.40L	11.43L	F	DK		9500010008			2	*23	OCL 0383		392	
04032+6453		14.6	30	142	+ 10	89	27	72	2	.27L	.25L	.55L	3.25	D	JC		9500010308								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
04032+6932	16.8	22	139+13	36	8	75	4	.40L	.25L	1.01	2.79	BC	BA		9501000008			2	* 9	U02955		34	170
04033+6547	20.8	55	141+10	38	8	75	4	.39	.25L	.40L	10.82L	D	BF K		9300001008			1	2	DO 27920		27	120
04033+6942	23.3	10	138+13	44	8	75	4	.32L	.25L	.87	24.44L	D	NBC		9241021408		5						
04033+6820	23.5	7	139+12	35	26	66	3	.25L	.25L	.40L	2.44	D	N C		5600000100								
04034+6004	28.5	57	145+6	27	6	76	3	3.29	1.06	.40L	2.71L	BC	AADC	0	9500100000			1	2	DO 27932		74	116
04035+6146	30.2	16	144+7	26	3	72	3	3.35	2.93	1.27	7.69L	BBC	AAA	0	9500000108			1	*41	04034+6146		34	7
04037+6319	43.9	17	143+9	62	8	71	3	.22	.25L	.40L	17.71L	C	D		9401100008								
04038+6119	51.5	4	144+7	33	9	73	3	.69	.29L	.40L	9.05L	B	AD		8400000008								
04038+6847	53.2	45	139+13	114	37	72	2	.74L	.25L	.40L	2.14	D	J F		9501000050								
04040+6005	1.0	43	145+6	35	25	84	2	.25L	.25L	.40L	2.61	C	C		9500100000								
04040+6400	4.7	21	142+9	43	8	75	3	.30	.25L	.40L	10.67L	D	C		940*010008			1	13	13037		8	88
04040+6255	4.7	35	143+8	40	21	80	2	.26L	.25L	.46L	3.20	D	FC		8602000018								
04044+6731	29.4	15	140+12	55	24	63	3	.32L	.25L	.40L	2.87	E	DM C		5601100030		8						
04046+6427	37.8	17	142+9	45	16	77	3	.57L	.35L	.48L	4.25	D	LDDC		9681000508		4						
04049+6634	59.4	4	141+11	27	8	70	5	.64	.25L	.40L	9.11L	B	BGD		5400110008								
04051+6144	11.5	24	144+7	30	8	77	3	.73	.42:	.40L	8.53L	CD	BHL	1	9400000008			1	*41	04052+6144		42	1
04051+6834	11.6	12	139+12	17	3	78	5	15.76	6.89	1.23	1.53L	ABB	AAAG	3	9600000000		15	4	3	RAFGL 4044		32	11
04052+6858	17.4	51	139+13	57	23	72	2	1.01L	.25L	.40L	2.28	C	NG C		9601000020								
04053+6558	22.6	25	141+11	91	38	65	2	.37L	.25L	.40L	1.50	D	E		8600000000								
04053+6642	22.6	58	141+11	25	5	70	5	1.29	.31	.40L	8.80L	BC	AB	6	7500000008			1	13	13045 K5		1	80
04053+6845	23.2	7	139+13	109	30	72	2	.33L	.25L	.40L	1.41	C	J C		9601000040								
04056+6629	36.8	39	141+11	25	8	80	5	.56	.23:	.40L	13.76L	CE	BC	4	4400120008								
04057+6350	43.8	60	143+9	20	9	75	4	.77	.41L	.40L	12.59L	B	BC		9410021008								
04057+6720	45.2	16	140+12	49	31	60	2	.25L	.31L	.40L	2.48	D	D D		6600001418		4						
04062+6136	14.7	31	144+7	20	3	80	3	1.42	.46	.89L	3.88	BE	D ABDB	0	8601002318		2	2	13	13050 K5		9	75
04064+6243	26.8	26	144+8	18	8	77	4	.72	.25L	.40L	2.26L	B	BG		7600000000								
04067+6408	43.4	45	143+9	27	11	70	3	.25L	.25L	.41L	5.61	E	MI B		8502000068		8						
04070+6637	1.4	54	141+11	30	8	145	5	.31	.25L	.40L	7.73L	B	C H		2500000008								
04073+6150	18.0	41	144+8	48	8	74	3	.25L	.25L	.40L	3.93	C	K EB		8500000008								
04073+6013	19.5	20	145+7	92	31	81	2	.25L	.27L	.40L	3.20	C	E		9502001140		8	1	32	X0407+602		130	8
04074+6254	24.3	44	144+8	35	8	75	5	.46	.25L	.40L	2.62L	B	BE		8600010000			1	13	13058 G5		2	73
04074+6751	29.1	45	140+12	10	8	170	6	.75	.17	.37	1.91L	BDC	ADEF	0	9502010000			1	13	13059 K0		4	77
04077+6822	47.3	20	140+12	20	3	78	5	1.47	.33	.40L	1.74L	BC	AB	4	5600000000			2	13	13061 K0		5	63
04079+6432	58.5	33	142+10	59	12	68	2	.32	.26L	.33:	7.88L	C F	EDC		9500101108								
04080+6014	4.1	38	145+7	58	24	74	2	.25L	.25L	.42L	5.12	D	ED		9582001140		8						
04082+6449	12.3	9	142+10	25	4	77	4	1.26	.33	.60L	12.69L	BD	ABJ I	1	9301010018								
04085+6753	35.5	24	140+12	43	31	69	2	.25L	.63L	.40L	1.68	F	N C		9501000000								
04088+6138	51.8	49	145+8	52	14	70	3	.25L	.25L	.43	3.38	FD	HB		7500000008								
04090+6024	3.2	52	145+7	41	8	72	2	.35	.25L	.40L	2.35L	C	B		9601000000								
04090+6105	6.0	3	145+7	31	10	73	3	.58	.25L	.40L	2.20L	B	BE		2600000000								
04091+6922	6.5	45	139+13	20	3	72	6	1.23	.32	.40L	1.31L	BC	ABK	7	9600010000			1	13	13067 K0		9	72
04094+6625	25.2	18	141+11	15	3	74	6	4.78	1.30	.40L	1.67L	AB	AAI	1	1600000000			2	13	13068 K5		4	87
04098+6146	52.2	17	145+8	35	20	70	3	.30L	.25L	.40L	5.82	D	J L J B		9500000230		C						
04099+6009	54.4	29	146+7	93	37	70	2	.31L	1.53L	.40L	3.07	C	MG F		9500000100								
04099+6605	54.5	47	141+11	26	8	78	6	.65	.25L	.40L	1.80L	B	AF NM		4600000000			1	13	13069 K0		1	85
04099+6028	56.9	40	145+7	50	42	75	2	.25L	.25L	.40L	3.07	D	H		9501000000								
04104+6516	28.4	60	142+10	33	8	78	6	.40	.25L	.40L	14.41L	B	BEGG		9300110638		4						
04105+6113	33.1	50	145+8	22	11	71	4	.69	.28	.40L	2.50L	DD	BE L	1	0600010000								
04108+6453	50.4	17	142+10	36	8	79	5	.44L	.25L	.91	12.11L	B	FKB		9300000008								
04110+6131	1.1	29	145+8	55	27	80	2	.25L	.39L	.40L	2.59	D	H C		9500000100								
04111+6824	10.2	51	140+13	52	9	79	4	.25L	.29L	.40L	2.44	D	L J L D		3600000000								
04115+6653	31.4	39	141+12	12	8	148	5	.34	.25L	.40L	7.74L	C	BK		8501000008								
04115+6529	33.4	56	142+11	34	12	71	3	.29	.25L	.40L	9.40L	C	C		9402000008								
04115+6046	34.5	13	145+7	36	9	77	3	.68	.31L	.40L	2.36L	B	AF G		3601000100			1	2	DO 28088		69	108
04117+6402	46.6	39	143+10	17	4	78	5	.94	1.89	3.30	7.77	BBBC	AAAB	4	9680000138		8	1	32	X0411+640		64	8
04118+6312	50.2	15	144+9	27	21	54	2	.25L	.25L	.43L	2.17	D	EC		6601000100								
04118+6901	52.2	19	140+13	25	8	75	5	.34	.25L	.40L	1.35L	C	CG E		6600010000			1	2	DO 28080		87	98
04119+6540	54.9	34	142+11	45	31	76	2	.62L	.38L	.40L	2.66	F	LJ E		2500000000								
04119+6413	55.0	40	143+10	61	15	75	3	.25L	.25L	.40L	2.66	D	E C		9601000008								
04119+6715	55.5	13	141+12	30	25	85	6	.25L	.25L	.40L	3.37	E	JKC		9501000168		8	1	32	X0412+672		36	8
04119+6003	57.3	43	146+7	37	8	78	4	.56	.25L	.40L	2.36L	B	BH		9700000000								
04121+6226	6.7	29	144+9	32	8	165	4	.73	.26L	.40L	2.49L	B	AH		6601200000			1	2	DO 28095		48	100
04121+6622	7.0	25	141+11	36	8	73	3	.27	.25L	.40L	1.95L	D	EJ		0600000000								
04122+6047	16.5	60	145+7	23	6	75	4	.25L	.25L	2.26	6.67	CC	EGBA		2501000100								
04123+6650	21.9	31	141+12	13	3	76	7	2.82	1.32	.40L	6.44L	BB	AACH	9	7601200008								
04123+6224	22.8	19	144+9	32	9	121	3	.25L	.28	.53L	2.30L	D	KCD		5600200000								
04125+6925	32.2	19	139+14	38	8	82	3	.27	.25L	.40L	1.63L	B	BHH		8600010000								
04127+6129	44.8	36	145+8	29	9	73	4	.45	.23:	.40L	3.12L	CD	DD F	0	9500000010								
04128+6103	50.6	40	145+8	42	9	78	3	.25L	.25L	.63	2.20L	C	B		3700000000								
04129+6140	55.8	28	145+8	27	8	77	4	.56	.25L	.51L	2.41L	B	DFM		9602010000			1	13	13080 K0		7	78
04130+6331	5.8	7	144+9	49	11	72	3	.36	.25L	.40L	13.55L	E	BI H		5400000008								
04132+6246	15.6	19	144+9	35	26	86	3	.25L	.25L	.40L	2.86	C	LNB		5600000200		4						
04132+6213	15.8	26	144+8	19	4	79	5	15.17	3.97	1.01	1.98L	ABB	AABJ	1	9600001000			4	13	13084 M0		2	73
04136+6147	39.6	11	145+8	47	14	73	2	.27	.27L	.67L	2.83L	D	E G		9601000000			2	13	13087		4	91
04137+6940	42.4	56	139+14	49	37	73	2	.25L	.68L	.40L	1.10	C	E		9500000000								
04140+6930	0.4	16	139+14	96	37	81	2	.93L	.26L	.40L	1.63	F	LJ E		6500001000								
04141+6507	6.3	50	142+11	18	3	76	6	2.15	.57	.40L	7.63L	BC	AB	3	9401104138		A	1	13	13089 G5		3	80
04141+6307	9.8	25	144+9	38	9	75	4	.29:	.54	.41L	7.82L	CD	CBGF	2	9500200108								
04143+6033	19.8	8	146+7	35	19	78	3	.25L	.25L	.40L	4.39	C	KC		9701000210								
04143+6629	23.3	20	142+12	44	27	83	3	.25L	.25L	.41L	1.36	C	MC		3600000000								
04145+6225	32.3	10	144+9	53	32	81	2	.25L	.27L	.48L	5.39	C	I G		6500000050		8	1	32	X0414+624		29	8
04145+6237	32.5	24	144+9	55	18	70	3	.25L	.25L	.44	3.58:	DE	N HC		9500000208		4						
04145+6041	33.6	16	146+7	79	8	75	4	.40L	.34L	.46L	3.34	C	I I KC		9700001000								
04150+6806	3.7	33	140+13	22	3	130	6	.66	.34:	.40L	1.46L	CF	BE	3	1501101000								
04153+6506	22.1	29	143+11	44	35	82	3	.26L	.26L	.40L	1.74	C	GCD		9600101110								
04153+6230	22.9	36	144+9	22	14	81	4	.26L	.25L	.42L	4.27	B	J I MA		5501000010								
04155+6150	30.8	12	145+8	41	8	169	4	.33	.25L	.40L	2.31L	B	CN		6600000000								
04156+6009	37.3	34	146+7	39	8	74	3	.25L	.25L	.40L	2.85	D	N B		9600000008								
04156+6939	41.7	7	139+14	98	33	75	2	.36L	.25L	.40L	1.13	C	N E		6500000000								
04158+6546	50.1	7	142+11	40	35	138	2	.43L	.25L	.40L	1.58	E	G		8601000000								
04159+6501	56.9	14	143+11	23	3	77	7	2.04	.53	.40L	1.75L	AC	ABML	6	9600201000			2	13	13098 G0		2	53
04162+6557	17.7	24	142+11	18	4	76	7	.25L	.18:	1.80	2.89	CBB	DAA		6600001000								
04164+6010	25.6	24	146+7	36	18	73	4	.25L	.25L	.48L	3.35	C	FA		9681001008								
04164+6458	27.9	3	143+11	31	15	82	2	.23	.25L	.40L	3.11L	F	FJ		9501101000								
04165+6642	30.2	52	142+12	82	18	76	2	.44L	.38L	.35	6.75L	C	HFB		7600000008								
04167+6128	47.7	58	145+8	44	33	69	2	.26L	.81L	.40L	1.61	D	J E		2600000000								
04168+6238	49.3	25	144+9	29	20	69	4	.25L	.25L	.40L	2.66	C	HB		9501000008								
04169+6247	57.6	35	144+9	32	17	78	5	.25L	.25L	.40L	2.75	C	L C		9501000008								
04170+6736	1.1	29	141+13	27	8	83	5	.38	.25L	.40L	7.84L	B	CH		5400000008			1	13	13107 G5		8	75
04170+6342	4.7	53	144+10	16	3	75	6	2.76	.76	.40L	2.74:	AB	C AAEC	0	9700002008		2	1	13	13108 K0		2	81

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950) Name α h m.	Name δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04172+6446		17.7	10	143+11		50	24	81	2	.25L	.25L	.40L	1.67	C	B		9600100100								
04174+6037		25.7	4	146+8		18	5	79	5	10.14	2.60	.40:	1.78L	BBD	AAC	3	9601000000			5	13	13113 K0		3	56
04175+6550		30.9	26	142+11		18	3	79	7	1.10	.40	.40L	1.22:	BB C	ABI B	4	9600000000								
04175+6252		35.0	26	144+9		25	8	80	6	.37	.25L	.40L	12.26L	B	CGF		9501000008								
04176+6202		41.6	24	145+9		32	8	82	5	.81	.42	.40L	8.95L	BC	AC	0	9401000008								
04177+6516		45.6	16	143+11		32	25	80	4	.25L	.25L	.40L	1.64	D	J LF		9601000000								
04178+6416		49.0	42	143+10		36	8	81	6	.25L	.25L	.40L	3.84	C	CEB		9502000108								
04178+6446		49.5	55	143+11		62	10	85	3	.30L	.25L	.40L	2.09	D	M F		9600100100								
04180+6008		1.5	33	146+7		24	8	79	5	.67	.25L	.40L	10.54L	B	AF		9500100108			2	13	13118 M0		4	85
04182+6226		12.3	30	145+9		30	8	82	6	.46	.18:	.40L	8.18L	BD	BD D	0	9401000008								
04184+6313		29.1	50	144+10		24	8	79	6	.72	.12:	.40L	9.05L	BD	BC	1	9501011008			2	13	13119		23	80
04184+6424		29.9	55	143+10		33	23	70	3	.25L	.42L	.40L	2.31	C	MJ MC		9600000008								
04185+6132		34.9	23	145+8		56	8	81	3	.27	.25L	.40L	2.37L	C	CGBH		2600000100			1	13	13121		5	90
04186+6540		36.1	15	142+11		35	16	75	5	.25L	.29L	.40L	2.17	B	HEC		5600000100								
04186+6900		36.8	48	140+14		52	13	77	3	.25	.25L	.66L	2.09L	C	D GM		4400000000			1	13	13120 G5		14	76
04186+6005		38.5	54	146+7		81	8	161	3	.38	.25L	.40L	9.05L	C	B		9500100008			1	2	DO 28230		35	103
04190+6507		2.2	12	143+11		75	18	79	2	.29	.25L	.40L	2.26L	F	F C		9600001000			1	13	13124 G5		13	80
04190+6621		2.3	20	142+12		32	8	82	5	.78	.19:	.40L	1.41L	BF	BED	0	6601000000			1	2	DO 28225		35	116
04190+6037		3.8	41	146+8		49	8	77	4	.39L	.25L	.74	2.04L	C	L BK		8600000100								
04190+6806		3.9	20	141+13		19	3	75	5	5.56	2.37	.51	1.38L	BCF	AAE	9	4500000000			2	1	SX CAM		64	3
04192+6735		13.5	37	141+13		45	8	159	5	.66	.25L	.40L	7.12L	B	BG		9500000008								
04193+6817		22.7	17	141+13		30	9	69	3	.53	.25L	.40L	1.22L	B	BJK		4601010000								
04194+6948		27.6	50	139+14		16	3	76	4	1.14	.26:	.40L	1.16L	BF	ADI G	0	2600001000								
04196+6139		38.9	8	145+9		32	3	78	6	1.01	.30	.40L	8.27L	CC	AC F	2	3301000008								
04202+6057		12.4	56	146+8		26	8	78	6	.59	.31	.40L	1.89L	BC	BCED	1	4600000000								
04202+6340		13.3	14	144+10		60	24	77	2	.25L	.58L	.40L	3.18	E	G B		5700000008								
04206+6817		36.2	29	141+13		42	8	73	3	.34	.25L	.40L	1.78L	C	DI M		3500100000								
04206+6218		39.6	30	145+9		78	21	78	2	.25L	.27L	.43L	2.65	D	GB		9601000008								
04207+6241		44.7	24	145+9		35	12	83	4	.33L	.25L	.40L	3.11	D	M FB		9700210008								
04208+6153		50.7	38	145+9		39	18	77	4	.25L	.25L	.40L	2.85	D	L B		7680000008								
04211+6114		8.5	58	146+8		36	8	78	5	.48	.25L	.40L	1.84L	B	BG H		9601000000								
04211+6812		11.6	26	141+13		22	5	74	4	1.76	.58	.40L	1.23L	BD	AB	0	4500102000		2	1	19	66		59	
04212+6426		12.4	6	144+11		36	8	75	5	.57	.25L	.40L	8.13L	B	BGM		9400100008								
04213+6559		18.9	58	142+12		43	20	74	3	.25L	.33L	.47L	2.35	E	C D		7600000100								
04214+6008		25.1	25	147+8		29	14	78	6	.25L	.25L	.41L	3.09	B	NGGB		9500000008								
04215+6000		30.6	22	147+8		18	5	77	6	4.20	9.50	4.00	2.08:	BBBC	AAAB	2	9500010008			1	11	PK 146+7.1		22	
04215+6613		30.7	47	142+12		43	10	78	2	.35	.25L	.40L	2.09L	E	D		7603010120			2	9	U03030		83	180
04215+6712		31.1	35	142+13		47	18	79	2	.40L	.25L	.40	2.21L	C	DD		9600000008								
04216+6856		39.7	46	140+14		44	33	77	2	.25L	.25L	.40L	1.33	C	N D		3401000000								
04218+6436		49.1	20	143+11		45	8	73	4	.25L	.25L	.41L	2.65	C	CDB		9600000008								
04223+6055		20.6	7	146+8		33	30	55	2	.83L	.60L	.40L	2.19	D	I LD		4500000000								
04224+6631		26.7	3	142+12		72	14	78	2	.26	.25L	.44L	2.45L	C	E		5601000000			1	2	DO 28275		47	120
04226+6237		41.6	15	145+10		49	27	80	2	.97L	.82L	.45L	2.95	E	F HC		9700000008								
04227+6042		42.7	14	146+8		37	8	80	5	.42	.25L	.40L	2.52L	C	C		3501000000								
04230+6702		3.6	20	142+13		51	8	78	3	.45	.27L	.52L	7.49L	C	CFKL		9500010078		8	1	13	13147 K0		23	87
04233+6639		20.2	28	142+12		27	9	73	4	.99	.21	.40L	2.25L	BD	AC C	0	9700010000								
04233+6053		23.0	35	146+8		100	28	75	2	.29L	.60L	.40L	1.94	D	C		6500000000								
04234+6347		26.7	7	144+10		43	20	74	5	.25L	.25L	.40L	3.56	C	B		4600000008								
04235+6020		30.1	5	147+8		90	35	77	2	.25L	.25L	.41L	1.56	D	D		9501000000								
04235+6928		32.7	7	140+14		27	8	69	3	.25L	.30	1.84	3.23L	EC	MCAA		3400102030		A	4	6	A0423+69		70	
04240+6925		2.4	16	140+14		34	8	70	3	.25L	.16:	1.44	3.43	ECC	HHAB		4480102030		A	3	9	U03046		63	153
04240+6510		3.0	27	143+11		35	15	73	2	.29	.38L	.48L	3.42L	C	CKL		4500000010			1	*41	04240+6510		9	7
04241+6042		6.4	21	147+8		53	14	78	4	.25L	.33L	.40L	4.11	B	MG C		9400101000								
04243+6040		20.9	30	147+8		23	4	76	4	1.28	.34	.40L	2.21L	BC	ABM	2	9500101000			1	2	DO 28320		56	120
04243+6427		21.0	48	144+11		31	17	70	3	.25L	.25L	.27:	3.30	CD	KFB		9600000208		4						
04245+6916		34.9	7	140+14		23	5	68	3	4.61	1.24	.40L	1.00L	BB	AAI	2	3600001000			3	13	13157 K0		3	70
04246+6639		39.7	12	142+12		29	7	68	2	1.15:	.56	.40L	1.53L	CC	AA	0	9700000000								
04246+6235		41.4	28	145+10		40	9	73	4	.39	.30L	.40L	7.27L	C	BKKG		9600000008								
04252+6213		14.2	38	145+9		62	18	70	3	.25L	.25L	.42L	2.78	E	C		7600010008								
04252+6117		16.9	21	146+9		54	8	73	3	.25L	.25L	.40L	4.18	C	JLE		7502000000								
04256+6930		41.6	15	140+14		29	6	67	3	3.99	3.39	.47L	1.23L	BB	AACC	0	3600000000								
04257+6834		47.0	30	141+14		61	10	64	2	.31	.25L	.40L	2.40L	E	D		3500000000								
04259+6020		58.2	29	147+8		42	27	74	2	.49L	.24	.50L	2.42L	F	IK		9500000000								
04260+6947		0.2	15	140+15		48	8	73	3	.39	.31L	.40L	1.34L	C	DC J		1600010000								
04260+6444		3.5	25	144+11		17	6	74	3	.68	6.84	46.68	51.71	BBCF	BAAA	0	7200003118		2	6	* 9	U03056		38	118
04260+6605		4.0	1	143+12		60	28	77	2	.40L	.25L	.42L	3.34	C	C C		9501000720		4						
04261+6420		6.5	0	144+11		21	3	73	4	7.91	2.28	.42L	10.55L	BC	AAK	5	9400000008			6	*13	13165 MA		8	81
04261+6047		7.9	55	147+9		58	8	75	3	.25L	.25L	.75	2.65L	D	HKBM		3600001000								
04261+6339		8.8	29	144+11		16	5	72	5	.69	2.36	9.95	20.98	BBBC	BAAB	0	9480020130		8	2	*32	X0426+636		51	8
04263+6320		24.0	42	145+10		70	12	69	3	.34	.25L	.40L	2.70L	C	B L		9600000000			1	*41	04263+6320		18	1
04266+6344		40.6	1	144+11		108	31	71	2	.28L	.25L	.40L	3.11	F	D		9601020130		8						
04269+6048		57.5	32	147+9		41	11	76	3	.48L	.37	1.04	1.82L	DC	KFA		2600002000								
04270+6225		0.9	36	145+10		35	8	77	5	.58	.37	.40L	8.38L	BE	BCDE	0	9400010108			1	13	13171 A2		9	85
04271+6029		10.6	59	147+8		52	32	79	3	.25L	.28L	.40L	2.63	D	F		8500000000								
04274+6614		27.4	23	143+12		65	13	70	3	.32L	.25L	.40L	2.49	C	HN E		8600000000			1	30	7ZW 017		86	
04275+6330		30.7	28	145+11		100	17	66	2	.43L	.25L	.51	3.11L	C	D		9600000000			1	*41	04276+6330		41	4
04277+6603		42.3	22	143+12		26	6	73	3	1.25	.72	.40L	1.59L	BC	AALI	0	9600000100								
04277+6141		44.9	21	146+9		27	8	75	5	.25L	.18:	2.11	7.15	FCB	GFAA		3500000010								
04278+6353		51.2	60	144+11		41	8	73	3	.46	.25L	.40L	14.24L	B	BF J		3401000008			2	*13	13175 G5		11	87
04280+6251		2.6	38	145+10		48	12	75	3	.64	.37L	.40L	14.56L	C	BB		8300100008			1	*41	04281+6251		41	1
04282+6617		16.6	54	143+12		79	36	74	2	.25L	.25L	.53L	2.38	D	FF		8600000110								
04283+6252		19.7	13	145+10		39	14	72	2	.53	.32L	1.53L	7.69L	E	BEKI		8400100008								
04283+6813		21.3	35	141+14		53	14	69	2	.36L	.25L	.55	2.20L	C	DB		1500000000								
04284+6314		24.5	44	145+10		17	8	66	4	.57	.19:	.53L	3.08L	DD	BELE	0	6600000010								
04286+6403		36.5	50	144+11		36	9	75	3	.83	.30:	.43L	12.82L	BD	BBJ	0	9400100118			2	*13	13181 G5		9	70
04287+6444		42.9	34	144+11		28	8	73	3	.25L	.60	3.11	12.01	CCE	CBAB		9400002108			1	*41	04288+6444		37	15
04290+6226		4.2	42	146+10		54	11	76	3	.41	.25L	.40L	11.46L	F	CE		9500100008								
04298+6222		52.4	19	146+10		35	21	68	3	.25L	.25L	.40L	3.17	D	LDI C		9600000008								
04300+6245		2.9	22	145+10		56	23	69	3	.25L	.25L	.40L	3.01	C	GHC		8500000008			1	*41	04299+6245		43	8
04301+6848		10.5	60	141+14		77	18	73	2	.37L	.25L	.43	1.57L	C	I CI		2600000000			1	12	ZG 430+68		60	156
04306+6054		39.1	57	147+9		29	19	66	3	.25L	.25L	.40L	2.68	D	FD		7500000000								
04307+6839		45.2	15	141+14		36	8	71	3	.95	.28L	.40L	1.20L	B	AF		2600000000			1	2	DO 28383		86	105
04307+6210		46.0	11	146+10		17	6	75	4	251.74	91.96	17.37	6.60	EECC	AAAA	9	9530000008		45	4	2	DO 28389		73	120
04311+6306		9.5	10	145+11		26	5	73	3	1.15	.35	.40L	2.54L	BC	BCGD	0	4500000000								
04313+6644		19.9	53	143+13		50	9	71	3	.54	.25L	.40L	1.55L	C	BN		6500000000								
04318+6115		52.7	35	147+9		28	3	76	4	1.12	.23	.40L	2.17L	BD	AD	0	6600000000			1	13	13199 K2		7	71
04321+6631		7.7	27	143+13		47	16	74	3	.27L	.25L	.44	1.38	DD	DD		5500000000								
04324+6102		25.5	50	147+9		49	9	74	4	.33	.27L	.40L	2.68L	B	EFNJ		8501000200		4						
04324+6411		27.1	6	145+11		57	29	73	2	.25L	.53L	.40L	2.69	D	E D		9600000008								
04324+6925		27.7	32	141+15		26	7	69	3	1.22	.69	.40L	1.00L	BC	AB	0	2600002000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
04328+6432	48.8	1	144+12		30	6	75	3	1.77	.97	.40L	6.58L	BC	AA	0	9400110008								
04329+6220	59.0	56	146+10		23	8	76	4	.68	.25L	.71	7.21L	B C	BFBG		9500010108			1	2	DO 28420		89	100
04331+6426	7.3	47	144+12		96	29	78	2	.99L	.69L	.40L	2.36	E	D		9500100008								
04332+6507	17.0	58	144+12		24	7	71	3	2.33	1.04	.40L	1.12L	CC	AAL	0	4500101100								
04334+6117	28.8	50	147+10		57	8	71	3	.37L	.56L	.40L	2.43	C	GB		7600000200								
04336+6034	37.4	2	147+9		24	7	74	4	.25L	.29	3.76	6.30	DCC	MCAA		9600102118								
04336+6513	38.0	5	144+12		34	14	72	3	.43L	.25L	.63	1.57	CC	GDB		3500101100			2	9	U03100		50	160
04336+6722	41.4	39	142+14		91	11	78	2	.47	.46L	.41L	1.66L	C	BD		2500001000								
04338+6047	50.3	6	147+9		23	5	76	4	2.49	.69	.40L	9.51L	CB	AA I	1	8400000008			1	13	13215 K0		7	67
04341+6029	6.7	50	148+9		58	11	71	3	.27L	.25L	1.22	6.30L	C	DAE		9600101218								
04341+6107	10.9	8	147+9		52	8	74	4	.41	.25L	.40L	2.75L	D	DNKD		8600000000			1	13	13217		31	75
04343+6541	23.2	59	144+13		34	7	73	3	2.42	1.24	.46L	1.00L	CC	AAFJ	2	3600000000								
04343+6859	23.4	45	141+15		23	6	72	3	3.29	.82	.40L	1.07L	BC	AAI	0	2500011000			1	13	13218 K5		7	78
04345+6118	35.1	1	147+10		45	10	70	3	.39	.25L	.40L	2.57L	C	B		7600000000			1	2	DO 28448		53	101
04348+6617	51.1	50	143+13		25	7	73	3	2.09	.95	.40L	1.43L	BC	AAGM	0	1501000000								
04349+6129	56.0	17	147+10		22	5	74	4	1.86	.66	.40L	2.01L	CC	AB F	2	6600010000								
04350+6211	5.9	30	146+10		48	8	73	3	.35	.25L	.40L	11.15L	C	BKI		7400020008		1	1	2	DO 28453		42	106
04352+6602	12.2	53	143+13		18	7	73	3	41.29	11.91	3.63	2.58	CDCC	AAAA	9	1400000100	17		5	1	T CAM		11	4
04354+6050	24.4	28	147+9		42	20	71	3	.25L	.25L	.40L	3.67	D	I C		9580000218								
04355+6632	32.1	19	143+13		50	12	69	2	.25L	.29L	.74	2.68	CC	JCB		3500000100			3	9	U03114		23	155
04356+6427	39.3	43	145+12		51	10	72	3	.55	.27L	.40L	6.00L	D	DD H		8401000008			1	13	13224 G5		22	80
04356+6738	40.2	17	142+14		28	7	71	3	.34L	1.53	5.26	5.40	BCC	FAAA		2400001000			1	30	7ZW 019		20	
04358+6008	52.9	40	148+9		42	16	71	3	.25L	.25L	.48:	4.86	CD	I BD		9500000418		4						
04360+6024	2.5	35	148+9		28	10	76	3	.48	.37	.40L	8.44L	BD	AC	1	9501324248		B						
04360+6021	5.1	47	148+9		18	6	75	4	.47	1.48	3.59	6.24:	CBCD	CAAC	1	9621224158		B	1	32	X0436+603		25	11
04362+6053	13.4	46	147+10		49	30	77	2	.71L	.25L	.40L	2.93	D	D C		8600000218								
04363+6116	18.1	49	147+10		50	8	73	3	.33	.25L	.40L	2.01L	C	DDK		7600100000			1	2	DO 28467		47	116
04363+6127	18.3	3	147+10		48	29	69	2	.25L	.25L	.40L	2.17	E	D		5600000000								
04363+6145	20.6	22	147+10		53	20	72	2	.25L	.25L	.40L	3.22	C	JC		4401000100								
04364+6113	26.5	50	147+10		32	5	75	4	1.50	.42	.40L	1.70L	BC	AAL	5	7600200000			1	2	DO 28472		44	116
04365+6906	30.8	25	141+15		38	8	72	3	.45	.25L	.40L	1.00L	C	BENM		6500101000								
04365+6349	31.3	11	145+11		23	7	72	3	24.32	10.67	2.51	2.00	BBCF	AAAC	3	4600000000	45							
04366+6040	36.7	16	148+9		58	8	72	2	.25L	.25L	.40L	3.07	D	HB		9600000008								
04367+6859	47.5	55	141+15		29	9	72	3	.59	.26L	.40L	1.00L	B	AI G		6500000000			1	13	13229 G5		7	75
04370+6109	1.6	11	147+10		47	14	73	3	.27L	.25L	.63	2.22L	D	I D		7600200220		8						
04370+6241	5.6	52	146+11		84	22	72	2	.76L	.60L	.41L	2.88	F	L B		9500000008								
04372+6907	16.3	15	141+15		27	7	74	3	.25L	.31	1.68	3.98	ECC	BAB		6400100000			1	10	M+12−05−016		57	
04376+6337	38.1	51	145+11		38	10	73	3	.80	.35L	.40L	1.60L	C	BDFH		6700010000			1	2	DO 28492		85	105
04379+6356	59.4	48	145+12		27	5	74	3	1.41	.75	.40L	1.16L	BC	ABK	0	3700000000								
04381+6030	6.1	37	148+9		30	20	72	3	.25L	.25L	.40L	3.57	D	KB		9682000008								
04381+6009	6.4	52	148+9		52	21	72	3	.25L	.25L	.40L	3.77	E	JLB		9600000118								
04383+6214	20.8	3	147+11		51	18	75	3	.25L	.25L	.40L	3.35	C	MB		4600000008								
04383+6957	22.7	52	140+16		27	6	74	3	5.69	3.11	.65L	1.00L	BB	AAF	2	0500000000			1	2	DO 28488		11	111
04385+6615	32.4	42	143+13		59	11	69	2	.28	.25L	.40L	1.78L	D	E		1500000000								
04389+6139	59.1	29	147+10		26	7	76	3	1.78	.45	.40L	8.53L	BD	ABI	2	9300000008			1	2	DO 28521		27	96
04390+6031	4.5	21	148+10		38	15	79	2	.25L	.99L	.40L	3.38	D	I FB		9601000118								
04390+6008	5.6	10	148+9		39	14	75	3	.25L	.25L	.35	4.23:	CF	JDE		9500000558		C						
04391+6423	7.6	53	145+12		39	11	74	3	.25L	.25L	.78	1.48L	C	BC		9600000000								
04393+6849	22.0	1	141+15		44	8	76	3	.41	.25L	.40L	1.66L	C	DHMF		4500010110		C						
04396+6317	40.6	46	146+11		86	33	71	2	.25L	.25L	.58L	3.15	D	MG		4600100000								
04400+6740	2.8	50	142+14		35	9	74	3	1.01	.25:	.40L	1.04L	BD	AD C	1	2600000000			1	13	13247 K5		12	81
04400+6004	4.2	10	148+9		83	19	76	3	.25L	.25L	.40L	3.30	C	FC		5600010230		4						
04400+6315	5.1	4	146+11		29	7	74	3	1.33	.46	.40L	1.44L	BD	ACNI	0	4600100000								
04400+6200	5.2	23	147+11		80	20	78	3	.49L	.61L	.40L	2.50	E	JK C		9601000008								
04405+6851	31.0	54	141+15		88	25	70	2	.25L	.29L	.40L	2.12	D	N D		6400000320		C	1	32	X0440+688		96	12
04407+6133	44.7	53	147+10		29	7	77	3	2.17	.51	.40L	8.01L	BC	ACJ	0	9301001008			2	13	13253 K5		4	78
04411+6310	6.6	6	146+11		37	10	76	3	.48	.25L	.40L	6.37L	C	C		9500000008			1	13	13255 G5		3	70
04415+6355	31.1	7	145+12		33	10	75	3	1.09	.25:	.40L	5.68L	BD	AB H	0	6601000228		4	2	13	13259 K5		7	87
04415+6443	35.6	11	145+12		27	10	74	3	1.11	.25:	.40L	1.06L	BD	AC	2	5700000000			1	13	13260 G5		6	70
04417+6428	42.0	50	145+12		118	34	79	2	.27L	.52L	.40L	1.80	D	D		8500100000								
04417+6058	43.7	16	148+10		74	16	73	2	.27	.25L	.40L	3.93L	E	F		6500000000								
04417+6002	45.4	36	148+9		27	24	84	3	.25L	.23:	.40L	3.15	F C	F E		9500000000								
04419+6431	59.8	51	145+12		57	8	79	3	.25L	.25L	.59	1.43L	C	BJ		8600100000								
04422+6557	12.8	47	144+13		41	12	76	3	.25L	.25L	.68	2.47	CD	FNBB		1600000000			2	9	U03149		57	151
04426+6517	36.9	46	144+13		33	9	72	3	.60	.25L	.40L	1.07L	B	AD		0600000000								
04428+6539	48.4	42	144+13		67	14	69	2	.27	.25L	.40L	2.33L	C	D K		0600010000			1	13	13264 K2		4	86
04430+6414	4.8	38	145+12		74	26	81	2	.32L	.35L	.40L	2.89	D	GL H		9600000020								
04432+6201	12.0	41	147+11		44	12	75	3	.25L	.25L	.66	2.17	BD	JBC		8600000038		8	1	32	X0443+620		128	8
04433+6020	23.7	1	148+10		32	15	76	2	.66L	.30L	.64	3.03L	D	JB		5500000000								
04436+6004	40.3	22	149+10		70	8	80	2	.25L	.82L	.40L	3.43	C	F C		9500000010								
04438+6233	50.6	53	147+11		58	8	76	3	.50	.25L	.40L	1.60L	C	BE		4600010000			2	13	13270 K5		21	86
04442+6022	13.7	35	148+10		54	8	78	3	.51	.25L	.40L	2.16L	B	BCHF		5600010100								
04445+6125	34.8	11	148+11		24	8	77	3	15.78	4.02	.77	6.11L	BBC	AAB	2	5500000008	17		4	13	13277 MB		2	76
04447+6350	43.2	15	146+12		28	9	75	3	.25L	.26L	1.95	5.72	CC	FAA		7600000018			1	9	U03167		55	170
04448+6419	49.4	54	145+13		39	26	82	3	.25L	.25L	.40L	2.38	B	NM B		9680000000								
04450+6258	4.4	50	146+12		32	12	76	3	.25L	.31L	1.12	2.32	CC	DAB		5701000000								
04451+6627	8.5	1	144+14		42	10	78	3	.67	.25L	.40L	1.27L	B	BI K		7700000000			1	13	13278 K0		17	76
04452+6510	15.7	52	145+13		33	9	73	3	.95	.20:	.40L	1.00L	BF	AB	4	0600001000			1	13	13281		3	87
04453+6337	21.5	21	146+12		78	13	73	2	.41	.49L	.40L	8.67L	C	BN		5500010018			1	2	DO 28612		74	106
04457+6607	45.5	35	144+14		91	36	72	2	.25L	.25L	.40L	2.10	D	JE		2500000100								
04459+6804	59.0	55	142+15		20	7	73	3	94.93	26.52	6.39	4.88	BBCD	AAAA	0	1310011110	42		5	13	13285 NB		15	68
04460+6402	1.2	53	146+12		63	13	80	2	.29	.25L	.40L	5.73L	C	C		5500000008								
04460+6447	1.2	41	145+13		27	5	74	3	1.41	.46	.40L	1.24:	BC D	AB H	0	2601002000		2						
04460+6218	2.4	28	147+11		42	14	74	3	.25L	.25L	.79	1.82:	CC	BB		1600000000								
04461+6108	11.5	43	148+11		57	13	72	2	.31	.25L	.40L	1.90L	C	E		1600000000								
04462+6005	17.4	35	149+10		28	8	77	3	.61	.29L	.40L	1.63L	D	BC		5600100000								
04467+6008	45.7	30	149+10		70	13	78	3	.40	.29L	.40L	2.12L	C	CD		6600100000								
04467+6341	46.8	8	146+12		22	7	74	3	1.90	.93	.40L	2.41L	BC	AA G	1	5700000008								
04469+6351	56.3	8	146+12		41	8	75	3	.68	.31L	.40L	4.90L	C	BE D		5600100008			1	2	DO 28638		69	103
04471+6422	6.3	52	145+13		28	6	74	3	2.55	.59	.40L	1.31L	BC	AB D	0	3700000010								
04471+6838	9.5	43	142+15		40	26	82	2	.31L	.56L	.40L	1.08	D	D		4500000000								
04473+6325	23.4	17	146+12		23	5	76	3	23.38	6.20	1.06	5.24L	BBC	AAB	0	5400100008	18		4	13	13291 M0		3	57
04474+6357	28.6	11	146+12		49	11	74	2	.27L	.33L	.76	2.11:	CE	HGBC		5500100008								
04478+6855	52.2	36	142+16		92	13	81	2	.28	.37L	.40L	3.07L	E	FL M		5400000000								
04479+6320	56.5	34	146+12		54	8	76	3	.49	.25L	.40L	6.02L	D	C		3400100008			1	2	DO 28670		16	93
04480+6813	2.4	16	142+15		57	8	76	3	.48	.25L	.40L	1.29L	C	AH		2400100000								
04481+6627	8.1	53	144+14		36	14	81	3	.27L	.25L	1.10	1.13L	C	C		9704104750								
04483+6624	19.7	36	144+14		43	19	76	3	.83L	.25L	1.72	1.48L	D	JEI		9703106860								
04484+6728	28.4	17	143+15		21	8	75	3	.73	.25L	.40L	1.00L	B	AI		1600000000								
04484+6555	29.3	26	144+14		43	8	76	3	.46	.25L	.40L	1.32L	B	B		7700110000			1	13	13294 G5		3	72

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
04486+6808	37.4	12	142+15	30	8	79	3	.70	.25L	.40L	1.09L	B	BF		1400110000			1	13	13295 K0		2	73
04487+6346	45.0	22	146+12	36	11	77	3	.30L	.25L	1.04	6.57L	C	DAC		2300000008								
04488+6903	50.1	13	142+16	77	32	82	2	.25L	.59L	.45L	1.40	D	KC		5400000000								
04490+6615	1.6	34	144+14	32	8	77	3	1.09	.35	.40L	1.16L	BD	ACJ	1	9700100000			4	13	13298 B0		14	43
04491+6550	7.9	20	144+14	27	6	77	3	1.47	.83	.63L	1.13L	BB	AAD	2	4700100000								
04494+6621	27.9	20	144+14	27	10	75	2	.49	.34L	.53:	3.63L	C D	BGEG		9602104100			2	13	13301 K0		1	81
04494+6944	28.8	47	141+16	47	10	76	3	.25L	.25L	.44	1.27L	D	HD		3500000000								
04495+6602	30.2	12	144+14	40	18	77	2	.40L	.25L	.47	1.53L	C	DB		9640000300		4						
04499+6429	55.6	58	146+13	38	8	77	3	.52	.25L	.40L	1.61L	B	BI H		4600010010								
04499+6628	58.0	54	144+14	24	21	63	2	.25L	.25L	.40L	5.64	E	C		8401303210								
04501+6137	11.7	46	148+11	34	8	77	3	.80	.28:	.36:	5.89L	BDD	BCEL	0	9500000008								
04501+6629	11.8	45	144+14	16	6	74	3	1.09	.65	2.05:	4.71:	BCDD	ABFD	0	8480202100								
04503+6728	18.1	0	143+15	20	5	76	3	1.96	.50	.40L	1.34L	BC	AB E	1	1600001000			2	13	13303 K5		12	77
04503+6622	23.7	16	144+14	29	21	73	2	.25L	.80L	.59:	1.93	FD	L JD		8601101400		4						
04504+6048	24.5	21	149+11	48	10	77	3	.75	.25L	.40L	4.53L	B	AFEC		7600101308			1	2	DO 28698		84	96
04506+6521	36.3	15	145+14	46	13	79	3	.25L	.25L	.69	1.90	CC	HBB		1600000000								
04506+6159	41.6	0	148+12	34	9	78	3	.73	.42L	.40L	7.06L	B	BAH		5500000008			2	13	13307 K5		13	82
04507+6629	46.6	4	144+14	22	16	70	3	.25L	.25L	1.08L	4.87	D	I HE		8480102200								
04508+6344	51.3	17	146+13	35	9	75	3	.49	.25L	.40L	1.50L	C	CHM		9500011000								
04508+6109	52.2	39	148+11	32	11	77	3	.59	.29L	.40L	6.26L	B	BE G		9500000008			1	2	DO 28704		86	108
04518+6922	51.6	35	142+16	37	3	78	3	1.08	.42	.40L	1.00L	CC	BBM	1	3500010000								
04519+6248	55.4	13	147+12	26	5	77	3	1.22	.51	.40L	1.20L	EC	AAI	0	5700001000								
04521+6430	6.8	20	146+13	36	33	76	2	.54L	.66L	.40L	1.47	F	HDGF		5601000000								
04521+6141	8.9	44	148+12	33	25	82	2	.25L	.25L	.97L	2.32	E	JC		7600101018		8						
04521+6439	10.4	9	146+13	54	8	79	3	.40	.25L	.40L	1.81L	B	CM		3600000000								
04523+6004	19.5	13	149+11	73	22	75	2	.25L	.25L	.42L	2.80	E	MD		9700000000								
04525+6319	33.9	28	147+13	40	10	77	3	.98	.25L	.40L	1.75L	B	AG		8600001000			1	13	13313 K2		3	87
04526+6512	38.2	1	145+14	46	8	77	3	.82	.25L	.40L	1.44L	C	AGL		1600000000			1	13	13316 G5		4	67
04527+6140	43.2	32	148+12	41	3	80	3	1.08	.33L	.40L	9.65L	B	AFJ		6400101008			1	13	13317 G0		6	68
04527+6814	44.2	43	143+16	38	8	78	3	.26L	.24:	2.13	5.94	FDC	GGAA		2300000000			3	9	U03203		48	131
04532+6151	15.3	5	148+12	56	8	76	2	.32	.64L	.40L	8.13L	C	C		5401000008								
04534+6008	29.1	47	149+11	47	8	79	3	.66	.20:	.40L	1.78L	BE	BD	6	9600000000								
04534+6350	29.8	2	146+13	47	22	75	3	.25L	.25L	.40L	2.66	C	M C		8500000000								
04535+6902	33.3	2	142+16	53	11	75	2	.42	.25L	.40L	1.06L	D	D		3500011000			2	13	13325 K0		17	85
04537+6118	42.6	12	148+11	42	21	81	3	.25L	.25L	.40L	3.13	C	MC		7500000208		4						
04541+6024	8.5	7	149+11	82	13	75	2	.28	.25L	.40L	5.28L	D	C JH		6500000308		4	1	2	DO 28774		47	123
04541+6034	9.0	49	149+11	44	32	84	3	.51L	.56L	.40L	2.46	C	LN D		7600000338		4						
04541+6204	11.9	11	148+12	36	24	72	2	.25L	.25L	.40L	3.23	C	C		7601100210								
04544+6315	28.1	53	147+13	26	8	76	3	.67	.22:	.40L	1.52L	BD	AD	1	7600000000								
04546+6953	37.9	34	141+17	52	12	80	3	.42	.25L	.40L	1.16L	C	BM M		1400000000								
04546+6828	39.3	22	143+16	39	9	79	3	.46	.33L	.40L	1.15L	B	BF N		0500010000			2	13	13330 K2		11	83
04546+6204	41.6	55	148+12	39	8	76	3	.25L	.25L	.43L	2.85	C	EC		7600100210								
04548+6003	50.1	44	150+11	44	8	82	3	.33	.25L	.40L	2.40L	C	B		6700100000								
04548+6024	53.8	37	149+11	52	21	77	2	.31L	.35L	.46L	2.34	D	HGMC		6600000308		4						
04550+6008	3.8	60	149+11	119	27	83	2	.30L	.66L	.40L	1.69	D	C		7600110000								
04556+6032	37.4	26	149+11	59	25	76	3	.25L	.25L	.40L	4.03	F	J D		9500100238		8						
04557+6002	43.3	17	150+11	89	39	78	2	.26L	.57L	.40L	2.09	E	I F		9600000000								
04557+6041	47.7	45	149+11	22	6	82	3	10.70	6.60	1.25	7.79L	BBC	AAA	0	9500000008								
04560+6300	3.2	58	147+13	35	12	79	3	.25L	.25L	.40L	3.45	C	LEC		8500000010								
04561+6210	6.6	13	148+12	36	8	76	3	.28:	.29L	1.95	6.11	D EC	CBAA		8400000100			3	9	U03218		49	150
04564+6149	29.0	23	148+12	29	8	80	3	1.00	.24:	.40L	1.66L	BE	AC H	0	7600000000			1	2	DO 28812		25	103
04566+6517	40.7	56	145+14	72	40	75	2	.28L	.41L	.44L	1.97	D	N E		4600000020		8						
04568+6241	48.2	37	148+13	40	32	169	2	.25L	.25L	.40L	2.45	D	F		7600000000								
04570+6100	2.8	20	149+12	64	10	83	2	.42	.59L	.40L	5.94L	C	BH I		9500010008			2	13	13341 F5		20	60
04574+6332	28.9	23	147+13	73	30	73	2	.26L	.25L	.40L	1.84	D	D		3600000130		8						
04575+6529	33.7	47	145+14	33	8	77	3	.51	.25L	.40L	1.12L	C	C M		0600010000			1	13	13342 K2		5	83
04576+6341	37.8	56	147+13	38	3	80	3	1.58	.50	.40L	1.00L	BD	AB	0	4700000000			2	13	13343 MA		22	90
04578+6645	48.0	13	144+15	45	8	79	3	.48	.25L	.40L	1.01L	B	BEG		3600000000			1	13	13344 F8		13	62
04579+6138	54.2	45	148+12	33	9	81	3	.59	.27L	.40L	1.39L	D	AFLJ		6700000000								
04582+6038	13.0	40	149+11	42	16	79	3	.25L	.25L	.40L	5.06	C	MB		9400000128		8						
04586+6212	36.9	7	148+12	51	8	81	2	.50	.30L	.40L	2.24L	C	BF F		4600000000								
04586+6544	39.4	54	145+15	32	8	79	3	.25L	.37	1.62	1.59	CCC	CAB		0600000000			2	6	A0458+65		58	
04589+6022	57.1	17	150+11	16	5	80	3	7.01	1.72	.40L	1.31L	BB	AAG	5	9600000000			5	13	13351 G0P		4	41
04592+6743	14.2	40	143+16	30	10	80	3	.62	.27	.40L	1.14L	BD	BE L	0	1600000000			1	2	DO 28847		88	120
04598+6918	50.8	38	142+17	37	8	80	3	.72	.19:	.40L	1.05L	BE	BC	0	0600131000		1	2	13	13356 K2		7	85
04599+6916	55.1	52	142+17	38	8	80	3	.86	.25	.40L	1.00L	BD	AD K	0	0500131000		1	4	13	13358		4	90
05003+6059	23.6	36	149+12	17	9	78	3	.60	.60	.40L	6.40L	CD	BBF	8	9500000008								
05003+6433	23.7	20	146+14	39	8	77	3	.87	.38	.40L	1.01L	BC	AB	1	1600000000								
05004+6936	28.4	22	142+17	52	8	80	3	.31L	.17	1.01	1.48:	FCD	I BE		0340000000								
05005+6006	30.6	42	150+11	35	11	83	2	.27	.30L	.40L	1.81L	D	DE		9600100000			1	13	13360 K0		7	80
05006+6001	39.6	57	150+11	56	8	170	3	.35	.25L	.40L	1.68L	C	D N		9601000010								
05007+6257	43.9	33	148+13	83	18	82	2	.64L	.31L	.45	2.59L	C	MI CG		7500000000								
05014+6645	28.7	53	144+15	35	10	82	2	1.03	.40	.40L	1.24L	BC	AB	0	1400000000								
05019+6106	56.6	10	149+12	27	6	78	3	4.08	1.01	.40L	7.20L	BC	AA	0	9400000008			3	13	13369 K0		11	62
05019+6028	57.4	57	150+12	90	21	79	2	.25L	.25L	.40L	2.60	C	I B		9501000000								
05022+6314	17.6	45	147+13	46	8	77	3	.57	.25L	.40L	1.08L	C	BF		5601000000			2	13	13370		12	88
05032+6031	16.6	1	150+12	92	20	80	2	.25L	.26L	.40L	1.70	D	J C		9600000008								
05035+6238	30.3	54	148+13	45	8	90	2	.27L	.25L	.94L	1.54	D	MH		4600000140		8	1	32	X0503+626		90	8
05035+6729	34.6	26	144+16	50	8	84	3	.35	.25L	.40L	1.49L	C	B N		2500000000								
05036+6612	40.8	7	145+15	38	10	83	3	.78	.26:	.40L	1.12L	BD	BB	5	0500020000		1						
05038+6310	51.8	1	148+13	31	8	78	3	1.08	.34	.40L	1.12L	BC	AC	0	4600011000								
05039+6013	59.6	17	150+12	27	18	79	3	.25L	.27L	.40L	2.96	C	KJC		9600000100								
05041+6222	7.0	39	148+13	33	10	79	3	.25L	.27L	1.37	4.00	CC	FJAA		8500000100			1	12	ZG 504+62		40	151
05041+6934	7.6	33	142+17	28	8	83	3	1.14	.23:	.40L	1.04L	BD	ACH	0	0400000000			2	13	13382 K0		3	65
05042+6207	12.8	52	148+13	26	6	82	3	2.72	.71	.40L	1.36L	BC	AB J	2	5500000000			1	13	13383 K5		4	78
05045+6112	32.3	55	149+12	55	29	79	2	1.29L	.25L	.61L	2.43	F	H KE		8500000020		8	1	32	X0504+612		84	8
05046+6408	40.6	16	147+14	28	6	81	3	1.24	.35	.40L	1.08L	BD	AC	5	0400000000			1	2	DO 28957		7	115
05047+6556	43.8	28	145+15	30	10	82	3	.91	.18:	.40L	1.00L	BD	AD	0	0600000000			1	13	13385 K0		4	80
05048+6451	53.4	26	146+15	32	12	81	3	.40	.25L	.40L	1.16L	F	E L		0500010000			1	13	13388 F2		6	63
05051+6115	9.4	25	149+13	84	8	85	2	.37	.25L	.40L	1.49L	C	DF		7600000010								
05052+6702	17.1	53	144+16	48	35	80	2	.43L	.56L	.40L	1.61	D	E		2500000050		8						
05054+6836	26.5	28	143+17	21	3	81	3	20.58	8.32	1.42	1.53L	BBD	AAAE	0	2400000100	16		5	13	13391 MA		3	85
05054+6509	27.0	49	146+15	58	21	84	2	.79L	.25L	.40	1.69L	D	CG		2500000000								
05057+6223	46.9	41	148+13	61	8	79	2	.27L	.25L	.60	1.87L	F	J I J		7600000000								
05058+6306	48.0	10	148+14	32	10	80	3	.27L	.25L	.97	3.37	BC	HFBA		4400010000			3	9	U03250		49	145
05061+6210	9.6	20	149+13	22	6	80	3	1.43	.67	.40L	1.20L	DD	AA F	1	5610001000								
05062+6658	14.3	41	144+16	21	5	83	3	24.39	16.25	2.04	1.00L	BBC	AAA	0	2500000010	25		2	4	TMSS +70060		38	22
05062+6624	14.6	7	145+16	27	5	83	3	1.32	.31	.40L	1.00L	CC	ABJ	0	0400000000			1	13	13395		13	90
05065+6725	35.1	36	144+16	37	10	84	3	.25L	.22:	1.65	5.00	DCC	MFAA		2400000000			3	9	U03252		36	141
05069+6239	58.9	26	148+13	62	15	78	3	.25L	.25L	.40L	1.69	C	K C		2500000010			1	*41	05069+6239		15	8

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (h m. s)	δ (s)	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
05071+6522	6.2	2	146+15	54	9	80	3	.25L	.25L	.66	1.12L	D	I BH		2600000000									
05072+6228	12.8	33	148+13	44	27	82	3	.25L	.25L	.40L	1.52	D	F E		6501100000									
05076+6714	38.8	40	144+16	45	8	83	3	.36L	.41L	.62	1.32L	C	DBE		2501001000									
05077+6257	46.0	34	148+14	29	7	84	3	4.62	2.03	.46	1.00L	BBD	AAC	3	2500000000			1	*41	05077+6257		13	7
05078+6027	50.4	16	150+12	32	23	84	3	.25L	.25L	.40L	2.39	C	J MJ E		9601000010									
05080+6527	3.9	44	146+15	75	39	85	2	.26L	.49L	.40L	.96	C	E		2600000000									
05081+6233	10.4	13	148+14	51	29	80	2	.68L	.52L	.49L	1.31	C	I C		5500100000									
05087+6945	47.1	55	142+18	36	8	82	3	.49	.25L	.40L	1.11L	B	BG		0501100000			1	13	13412 K0		7	75
05088+6948	48.5	26	142+18	18	5	82	3	1.68	.97	.70L	1.11L	BB	AAC	3	0500100000									
05088+6453	51.8	24	146+15	40	10	84	3	.86	.22:	.40L	1.00L	BE	BDLK	0	1600000000			1	13	13415 K5		11	81
05094+6008	27.4	50	151+12	65	22	81	3	.25L	.25L	.40L	2.89	C	E		9500000120		8							
05095+6230	31.4	34	149+14	37	18	132	3	.25L	.25L	.43:	2.96	CC	I HDC		5401000420		C	3	*12	ZG 509+62		41	153
05098+6402	50.8	55	147+15	47	8	83	3	.63	.34:	.40L	1.06L	BF	BE	0	0400000000									
05104+6007	27.5	7	151+12	33	9	82	3	.85	.29	.40L	1.58L	CD	BC	0	9600000000									
05106+6114	37.0	14	150+13	41	10	82	3	.74	.16:	.40L	1.11L	DF	BG M	6	3700000000			1	2	DO 29051		46	103
05112+6712	14.9	1	145+16	30	10	84	3	.61	.25L	.40L	1.00L	B	BD		0500000000			1	13	13432		4	86
05113+6440	19.9	1	147+15	47	11	80	3	.40	.25L	.40L	1.00L	B	C		0500010000			1	2	DO 29059		20	101
05114+6446	29.3	16	147+15	35	9	83	3	.90	.41	.40L	1.00L	BC	ACM	0	1500001000									
05116+6508	39.1	5	146+15	39	9	85	3	.61	.36	.40L	1.07L	BD	AC I	0	2600000000									
05119+6416	58.8	48	147+15	30	9	84	3	.68	.25L	.40L	1.00L	C	AL D		0500010000									
05124+6111	27.9	16	150+13	37	9	85	3	.92	.23:	.40L	1.00L	CF	AFLF	0	2700000000			1	13	13440 K2		3	80
05125+6652	35.6	28	145+16	56	13	81	2	.61	.26:	.40L	1.29L	FE	DE F	1	0600010000									
05126+6516	37.6	57	146+15	78	19	77	2	.76L	.25L	.43	1.75L	C	FI		2500000000									
05127+6157	45.5	30	149+14	13	3	46	3	11.31	6.19	.67	1.13L	BBC	AACH	3	4621000010			1	2	DO 29087		19	101
05129+6247	56.5	46	149+14	40	13	82	3	.36	.25L	.40L	1.09L	D	G		8600000000									
05129+6448	57.2	54	147+15	21	6	85	3	5.06	2.88	.60:	1.00L	BBF	AAE	1	1500000000									
05131+6740	8.3	40	144+17	42	10	83	3	.41L	.25L	1.04	1.61:	CC	HKBC		2500000000			1	12	ZG 513+67		46	151
05136+6109	38.3	49	150+13	19	8	84	3	.43	.27L	.40L	1.16L	C	CG		1700010000			1	13	13447		7	85
05141+6509	10.1	21	147+16	56	11	80	2	.36	.25L	.40L	1.20L	C	A		0600001000									
05147+6327	42.2	44	148+15	50	18	80	2	.29L	.25L	.45	1.99L	D	CI		2400000000			1	30	7ZW 033		76	
05148+6422	50.0	52	147+15	36	10	84	3	.82	.25	.40L	1.15L	BD	BE	0	0500000000									
05151+6312	7.8	49	148+15	23	7	83	3	328.02	172.42	25.58	8.43	BCCC	AAAA	9	1450000000	29		4	3	RAFGL 724		20	3
05155+6641	32.6	44	145+16	41	8	83	3	.92	.70:	.40L	1.00L	CD	BE M	0	0600001000			2	13	13458 G5		12	65
05155+6004	34.7	3	151+13	63	27	80	2	.25L	.25L	.55L	1.56	C	I C		9500000010									
05157+6236	44.2	13	149+14	25	8	84	3	10.74	2.63	.47L	1.00L	BB	AAB	1	3601000000	01		5	13	13460 K2		15	58
05157+6611	45.3	40	146+16	38	14	82	2	.25L	.25L	.96	2.69	CC	BB		1500000100			2	12	ZG 515+66		43	146
05159+6023	54.3	48	151+13	43	3	85	3	.90	.30L	.40L	1.30L	F	BBNG		6600000000			1	2	DO 29138		36	96
05166+6658	41.8	32	145+17	36	11	82	3	.45	.25L	.40L	1.22L	C	B		1600000000			1	13	13463 K0		12	77
05167+6008	47.1	1	151+13	50	34	81	2	.36L	.25L	.42L	2.14	F	G		9500000130		8	1	32	X0516+601		9	8
05168+6235	53.1	8	149+14	43	11	82	3	.82	.27L	.40L	1.42L	C	BD		2500000000			1	2	DO 29145		14	98
05177+6503	45.9	26	147+16	27	8	82	3	2.74	.77	.40L	1.00L	BC	AAM	0	1600000000									
05178+6416	51.4	14	148+15	31	8	83	3	1.52	.63	.40L	1.21L	BC	AA I	0	0500000000									
05180+6951	1.8	49	143+18	32	3	83	3	1.13	.32:	.40L	1.02L	BE	AC	0	0500000000			1	13	13472 K2		6	80
05182+6116	16.2	33	150+14	45	8	83	3	1.40	.32	.40L	1.27L	BC	AB	7	1601001010			2	13	13474		4	86
05183+6142	18.6	12	150+14	41	11	83	3	.54	.25L	.40L	1.52L	C	BD I		2500000000			1	13	13476 G5		3	75
05192+6040	13.1	27	151+14	27	6	84	3	6.85	1.77	.40L	1.25L	BB	AAHH	0	2601000000			4	2	DO 29181		64	95
05195+6910	30.3	40	143+18	23	6	82	3	1.54	.41	.40L	1.00L	BC	AB N	3	0600000000			1	13	13479 K0		16	81
05200+6604	0.3	1	146+17	61	17	83	3	.25L	.25L	.52	1.61L	C	DF		3500000100									
05201+6454	7.9	2	147+16	43	8	88	3	.25L	.25L	.70	1.69L	C	FBG		0500000000			1	12	ZG 520+64		77	156
05203+6119	23.0	34	150+14	53	16	83	3	.25L	.25L	.40L	2.57	F	H B		3580000000									
05208+6431	49.9	48	147+16	44	12	86	3	.44	.25L	.40L	1.00L	C	BD		0500000000									
05209+6353	56.2	15	148+15	47	11	84	3	.25L	.25L	.64	2.09	CC	FBC		0500000050									
05218+6141	53.2	24	150+14	57	14	85	3	.25L	.25L	.81	2.66	CC	BB		6400001000									
05219+6327	54.1	44	148+15	13	9	86	3	1.01	.29	.40L	1.00L	BD	ACJ	2	1600000000			1	2	DO 29238		61	98
05224+6735	29.0	18	145+17	68	34	88	2	.25L	.25L	.40L	1.43	D	E		1500000010									
05225+6903	31.2	29	143+18	52	16	83	2	.27L	.64L	.45	1.74L	C	LB		0500000000									
05229+6826	57.8	33	144+18	45	14	88	2	.44L	.25L	.58	1.68	CC	LBD		3600000000									
05232+6917	15.2	43	143+18	56	9	79	2	.71	.44L	.40L	1.22L	C	BD		1600122000		3	2	13	13503 K2		9	80
05232+6148	17.5	1	150+15	28	14	84	2	.25L	.25L	1.20	2.05:	DD	BB		4542000300		4	1	32	X0523+617		72	4
05236+6713	36.8	56	145+17	76	27	77	2	1.01L	.25L	.66L	1.51	D	I I B		7501100000									
05236+6918	37.5	50	143+18	26	4	85	3	1.91	.53	.40L	1.00L	BD	AB K	8	1600122000		3							
05238+6435	49.4	33	148+16	38	18	83	2	.58L	.35L	.42	1.08L	F	GEF		0600000000									
05240+6719	1.5	56	145+17	47	10	143	3	.47L	.25L	.79	1.82	CC	G BD		6501101000			3	9	U03309		57	153
05244+6530	29.5	51	147+17	74	14	87	2	.26L	.25L	.53	1.23L	C	CF		8500000040		8							
05253+6611	20.9	53	146+17	91	15	80	2	.33	.25L	.40L	1.63L	C	D		8600000000			1	13	13516 G5		36	78
05254+6748	24.4	59	145+18	34	31	157	2	.26L	.25L	.40L	1.47	E	D		9600000000									
05254+6301	26.0	40	149+15	25	5	87	3	16.13	4.14	.74	1.36L	BBC	AABC	0	1400022200	17	5	8	13	13518 K5		3	57
05257+6510	44.4	21	147+17	29	4	88	3	3.64	2.16	.40L	1.07L	BB	AAI	0	4600000000									
05258+6703	50.5	11	145+18	50	14	85	3	.25L	.25L	.77	1.37L	C	GB		5601000000									
05267+6214	42.5	27	150+15	54	12	87	2	.31	.25L	.40L	1.17L	C	D		2500000000			1	2	DO 29342		59	111
05267+6402	46.1	21	148+16	45	16	83	2	.39L	.25L	.69	1.14L	C	BF		0600000000									
05269+6411	54.6	57	148+16	35	6	87	3	1.30	.69	.40L	1.20L	BC	ABJ	1	0600001000									
05271+6134	6.5	28	150+15	34	9	87	3	.43	.25L	.40L	1.08L	C	DK H		4500011000			2	13	13526		5	88
05275+6600	34.2	1	147+17	29	11	85	3	.25L	.26L	1.48	3.74	CC	CAA		7500000110									
05277+6110	45.1	52	151+15	41	8	86	3	.35	.25L	.40L	1.64L	C	EI E		2600010000									
05282+6046	17.8	24	151+15	106	34	83	2	.44L	.60L	.71L	1.44	C	I D		2500000010									
05283+6919	22.8	24	143+19	37	13	150	3	.25L	.25L	.56:	1.96	FD	DB		2501000200									
05286+6755	37.0	38	145+18	29	27	86	2	.25L	.60L	.40L	2.51	E	ND		9601000040									
05289+6317	54.5	20	149+16	56	9	86	3	.33	.25L	.40L	1.59L	C	EG		0600000000									
05294+6614	29.0	9	146+17	82	10	85	3	.25L	.25L	.40L	2.80	D	M C		9400000020									
05295+6501	33.4	21	148+17	21	5	87	3	18.99	11.89	1.76	1.92:	BBCF	AAAC	1	2500100210	15	4	2	3	RAFGL 768		28	13
05299+6501	59.9	7	148+17	51	8	87	3	.25L	.25L	1.61	3.74	DD	CB		2440100210		4	1	32	X0529+650		9	4
05307+6429	47.6	41	148+17	56	15	84	2	.47L	.25L	.61	1.12L	D	C		1600000000									
05312+6632	15.8	43	146+18	65	26	78	2	.25L	.25L	.40L	2.76	E	D		8500000000									
05313+6642	18.0	48	146+18	64	27	84	2	.25L	.25L	.40L	3.14	C	L C		7501000000									
05315+6421	30.0	43	148+17	72	33	85	2	.25L	.25L	.40L	1.38	D	D		1500000000									
05317+6451	42.4	20	148+17	50	14	85	2	.25L	.25L	.60	2.21	CD	BA		0500000000									
05320+6516	2.3	40	147+17	46	8	87	3	.52	.29L	.43L	1.47L	C	BCM		1500000000			1	2	DO 29431		77	93
05322+6219	12.5	11	150+16	36	6	89	3	1.41	.39L	.40L	1.00L	D	ABK		1500010000									
05322+6723	15.3	43	145+18	31	7	86	3	10.03	3.96	.57L	1.52L	BB	AAEH	3	3601000100	14								
05323+6112	19.0	3	151+15	65	15	87	2	.30	.25L	.40L	1.68L	C	D		1500010000			1	13	13549 G5		10	80
05324+6651	29.9	8	146+18	32	17	86	3	.25L	.25L	.40L	4.11	C	L C		6501000030		8							
05328+6922	48.6	11	144+19	36	3	85	3	1.95	.49	.40L	1.00L	BC	ABK	0	3600001000			1	13	13554 K5		9	82
05336+6318	40.1	36	149+16	24	12	84	3	.25L	.26:	1.09	2.30	FCC	EAB		0500000000			2	12	ZG 533+63		36	156
05342+6125	15.8	55	151+16	26	10	89	3	.88	.39	.40L	1.01L	BC	AB J	0	2600000000									
05346+6957	36.7	15	143+20	34	3	90	3	.56	.31L	.40L	1.03L	C	AE		0500000000			2	*13	13559 K0		4	70
05352+6312	14.2	6	149+17	43	8	89	3	.64	.29L	.40L	1.30L	D	BE K		0600000000			1	13	13562 K2		4	80
05356+6846	37.4	20	144+19	21	3	87	3	6.60	1.84	.43L	1.00L	BC	AAD	6	1601000000			6	*13	13563 S8		3	77
05356+6348	39.9	54	149+17	107	30	90	2	.27L	.67L	.40L	1.65	E	KD		6501000020									
05365+6921	33.0	1	144+19	18	5	87	3	.51	.47	6.60	22.07	BCCC	CCAA	0	1280033200		3	6	* 9	U03334		16	121

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
05366+6408	40.3	44	149+17		45	8	90	3	.48	.25L	.40L	1.08L	C	DF		2600000000			1	2	DO 29517		14	91
05367+6343	46.7	25	149+17		59	8	84	3	.25L	.25L	.40L	1.94	C	I C		7500000030								
05369+6316	60.0	21	150+17		48	8	90	3	.62	.25L	.40L	1.08L	D	AF		5500010000			1	13	13567 G5		11	71
05371+6031	7.0	46	152+15		36	9	87	3	.90	.30:	.40L	1.21L	BD	ABHM	1	2500002000								
05374+6540	24.4	23	147+18		25	6	87	3	3.17	.83	.40L	1.27L	BC	AAI D	0	2500000000			5	13	13570 K0		6	57
05376+6453	40.4	44	148+18		49	29	92	2	1.13L	.25L	.42L	1.98	F	HK H		7501000010								
05378+6924	50.5	30	144+20		55	16	79	2	.38L	.25L	.55:	2.01	DD	CD		1500010100			3	*12	ZG 537+69		33	148
05378+6318	51.2	24	150+17		32	8	86	3	.64	.22:	.40L	1.07L	BD	BD	0	5500000000								
05379+6341	56.1	19	149+17		44	30	85	2	.25L	.25L	.40L	1.87	D	C		7500000030								
05381+6442	9.5	15	148+17		48	10	87	3	.25L	.25L	.77	1.17L	C	G BH		6501000000								
05388+6636	49.4	16	147+18		24	9	88	3	.96	.27L	.40L	1.00L	B	AB		1500000000			1	13	13578 K0		4	77
05388+6812	49.4	6	145+19		28	9	87	3	.64	.38	.40L	1.30L	CD	BD G	0	0600000000								
05394+6908	25.9	12	144+20		41	12	86	3	.25L	.25L	.58	2.29	CB	L CA		1500000000			3	*12	ZG 539+69		53	146
05395+6127	33.0	17	151+16		42	8	90	2	1.07	.29	.40L	1.07L	CD	AD H	0	1600000000			2	13	13590 G5		5	63
05400+6342	2.7	15	149+17		34	30	7	2	.39L	.63L	.40L	1.72	C	M D		9500000000								
05401+6915	6.4	11	144+20		38	8	85	3	.36	.72L	.40L	1.21L	D	CG		1500000000			1	13	13595		7	85
05401+6435	7.5	51	148+18		32	9	87	3	.25L	.25L	1.05	1.56:		CF FAB		5680100010								
05402+6235	12.2	35	150+17		62	13	88	3	.25L	.26L	.57	1.18:		CD I CB		1500000000								
05402+6902	13.2	25	144+20		36	10	86	3	.25L	.25L	1.20	2.63		BC NGBA		1500000000			3	12	ZG 540+69		26	151
05405+6434	32.2	36	149+18		24	20	93	2	.25L	.25L	.40L	2.61		C C		5500100010								
05408+6601	51.4	10	147+18		19	3	87	3	1.71	.50	.40L	1.00L	CC	AA	7	0600002000		2	1	2	DO 29581		25	111
05411+6957	7.6	15	143+20		20	3	86	4	801.40	407.50	52.24	15.68	BBCC	AAAA	9	0112023000	29	2	5	* 3	RAFGL 811		48	−6
05413+6444	19.0	59	148+18		22	5	90	3	3.19	.82	.40L	1.00L	BC	AAJ	4	6600000000			4	13	13602 K0		6	68
05414+6431	28.2	41	149+18		53	32	89	2	.26L	.34L	.40L	2.40		C E E		5500000010								
05423+6642	21.1	39	147+19		44	31	86	2	.25L	.25L	.40L	1.51		F D		3600000000								
05425+6636	35.4	3	147+19		25	8	89	3	.87	.29	.40L	1.00L	BF	BD	0	3500012000								
05427+6334	44.1	51	150+17		31	9	90	3	1.00	.31L	.40L	1.00L	B	AE		6500000000			1	13	13608 G5		5	65
05427+6732	47.8	52	146+19		58	31	86	2	.25L	.37L	.40L	1.41		D M E		7601000020	8							
05432+6311	16.7	17	150+17		43	17	87	3	.25L	.25L	.40L	2.53		C J DGD		4580001130	8		1	32	X0543+631		89	8
05435+6908	34.4	10	144+20		20	8	87	4	.69	.35	.40L	1.00L	BC	AC L	2	1600001000								
05438+6014	53.6	56	153+16		33	5	89	3	1.03	.28:	.43L	1.01L	DD	ACDM	5	1600000000								
05441+6734	9.2	53	146+19		53	27	88	3	.25L	.50L	.40L	1.41		C G D		6600000010								
05447+6039	45.2	37	152+16		36	10	91	3	.42L	.25L	1.53	3.63		CC HGAB		0400000000			2	12	ZG 544+60		43	156
05454+6455	29.2	49	148+18		38	8	88	3	.57	.25L	.40L	1.00L	B	BB E		0500000000			1	13	13626		3	90
05459+6142	54.2	58	151+17		41	13	89	3	.26L	.25L	.93	2.14	DE	MBC		1500000000								
05459+6406	56.3	42	149+18		101	27	89	2	.44L	.57L	.91L	1.65	F	H ND		7600000100								
05459+6944	56.3	10	144+20		28	8	89	4	.77	.19:	.40L	1.07L	BF	BC	0	0500000000			1	2	DO 29676		40	98
05460+6544	1.7	24	148+19		37	8	88	3	.89	.25L	.40L	1.00L	B	AAJ		3600000000			1	13	13627 F8		16	65
05461+6801	10.9	31	145+20		41	12	86	4	.25L	.25L	.56	.86:		BD CE		4400000000								
05466+6858	40.7	11	145+20		32	8	90	4	.44	.25L	.40L	1.00L	B	BN		0400020000		1	1	13	13630		11	85
05471+6508	11.5	45	148+19		33	10	85	3	.64	.25L	.40L	1.10L	B	BC		3500000000			1	13	13632 K0		10	77
05474+6652	26.5	2	147+19		90	14	86	2	.24	.25L	.40L	1.18L	C	F		4600000000			1	13	13633 K0		10	82
05475+6827	33.0	37	145+20		26	3	90	4	1.04	.24	.40L	1.00L	BD	AC	0	0510001000			2	13	13635 K0		2	63
05480+6240	4.4	38	151+18		42	3	92	4	.50	.42	.40L	1.35L	BF	CI H	7	0500000000								
05482+6126	12.3	6	152+17		63	29	91	2	.25L	.90L	.40L	1.92	D	HHE		8500000140		8	1	32	X0548+614		96	8
05482+6634	13.1	45	147+19		35	9	86	4	.69	.25L	.40L	1.75L	C	BF E		2500000000								
05485+6721	34.8	2	146+20		25	11	85	4	.86	.26L	.40L	1.50L	B	BC F		9601010010								
05490+6300	0.4	12	150+18		18	5	88	4	21.14	9.83	1.60	1.45L	BBB	AAAC	0	1401000000	15		4	1	TZ CAM		2	3
05494+6058	27.5	3	152+17		33	8	89	4	.25L	.25L	1.75	1.98	CC	CAB		6500000000								
05496+6620	39.9	6	147+19		63	12	89	2	.31L	.18	.40L	1.60L	F	NF		0500000000								
05496+6033	41.0	59	153+17		32	11	89	4	.25L	.44L	1.12	2.82	CB	EBA		5400000000								
05497+6346	42.2	42	150+18		30	8	90	4	.71	.22	.48L	1.07L	BD	BEJ	0	1500010000								
05498+6108	48.1	49	152+17		102	17	86	2	.74L	.61L	.40L	1.61	D	D		7500000000								
05500+6458	5.6	9	149+19		22	5	88	4	12.43	5.63	1.00	1.32L	ABB	AAA	0	0400000000	01		3	3	RAFGL 831		26	15
05502+6013	17.5	3	153+17		30	8	91	4	.74	.43L	.40L	1.11L	C	AD		1501010000			1	2	DO 29761		71	95
05504+6215	26.6	55	151+18		39	8	88	3	.48	.25L	.40L	1.19L	C	B		0500001000								
05505+6418	31.7	49	149+19		45	9	86	3	.52	.25L	.40L	1.34L	B	BJ F		2400000000			1	13	13649 K0		22	81
05507+6703	43.3	29	147+20		56	30	80	2	.70L	.51L	.45L	1.34	C	ML D		9500000020								
05509+6840	59.9	40	145+20		27	8	90	4	.50	.25L	.40L	1.25L	C	BGG		0500000000								
05512+6626	15.5	34	147+19		24	5	90	4	1.09	.45	.40L	1.81L	BC	AB E	5	0500001000								
05513+6031	20.2	39	153+17		51	8	88	4	.38	.26L	.40L	1.60L	C	EG		3500010000			1	2	DO 29779		42	103
05514+6910	24.4	36	145+21		42	8	88	3	.34	.25L	.40L	1.03L	C	CD		0400010000			1	13	13656		14	83
05519+6409	57.5	20	149+19		27	7	86	4	1.26	.26	.40L	1.35L	BE	AE	4	2500001000			1	13	13659 K5		3	85
05519+6105	59.7	49	152+17		38	8	93	3	.37	.25L	.40L	1.33L	C	CF		5601000000								
05521+6955	9.7	49	144+21		49	10	84	3	.71	.25L	.40L	1.41L	B	BK		0500010000								
05525+6605	32.9	26	148+19		18	6	88	4	2.53	.65	.40L	1.00L	BC	AAI D	2	2500001000			2	13	13662 K0		15	65
05530+6827	2.4	22	145+20		38	12	85	3	.25L	.25L	.85	2.57	FC	KBA		0400000000			3	9	U03379		83	138
05536+6902	38.9	58	145+21		40	8	92	4	.33	.25L	.40L	1.58L	B	DI		0300000000			1	13	13664		9	93
05537+6348	45.0	35	150+19		47	20	89	3	.50L	.25L	.38	1.17L	D	MCH		0500100010								
05537+6343	47.0	35	150+19		21	5	88	4	1.56	.65	.40L	1.32L	BC	AA D	0	0500100010								
05540+6924	3.6	4	144+21		36	8	91	4	.65	.32L	.40L	1.36L	B	ADK		0600000000			1	13	13666 K0		4	80
05552+6350	16.5	28	150+19		37	5	86	3	1.46	.52	.40L	1.13L	BC	AB	0	0500000000								
05558+6716	52.0	48	147+20		90	22	81	2	.71L	.61L	.70L	1.39	D	GKF		7500000030								
05563+6050	23.1	12	153+18		47	12	88	3	.25L	.25L	.93	2.18	CC	AA		1500010000			2	12	ZG 556+60		14	153
05564+6218	25.5	50	151+18		86	14	82	2	.28	.25L	.40L	1.24L	F	B		2500000000			1	13	13681 K0		13	82
05564+6947	26.9	53	144+21		23	7	86	3	1.62	.42	.40L	1.04L	BC	ACEK	3	0600000000			1	13	13680		5	92
05564+6914	29.1	35	145+21		36	13	81	2	.34	.25L	.40L	2.01L	D	D GI		0500000000			2	13	13679		27	91
05567+6513	45.6	51	149+20		51	9	82	2	.33	.30L	.40L	1.03L	E	CD J		0400010000								
05569+6828	57.8	37	145+21		31	6	87	3	1.44	.38	.40L	1.00L	BC	ABG	4	0500000000			1	13	13682 K5		24	76
05569+6400	59.3	55	150+19		59	8	86	3	.34	.25L	.40L	1.17L	C	B		0500000000								
05570+6653	3.4	56	147+20		21	6	85	3	3.14	.75	.51L	1.00L	BC	AAI	0	1600001000			2	13	13683 K5		16	76
05571+6503	7.9	32	149+19		31	8	86	3	.92	.25L	.40L	1.12L	B	BC H		0500000000			1	13	13684 K0		7	75
05576+6522	36.8	15	149+20		44	10	86	3	.25L	.25L	1.01	3.02	CC	EBA		0400000000			3	9	U03386		62	143
05577+6141	46.5	49	152+18		68	31	83	2	.25L	.25L	.40L	1.81	F	L F		5500010000								
05583+6029	20.4	55	153+18		31	6	88	3	2.20	1.07	.40L	1.00L	BC	AAH	1	0400000000								
05585+6254	33.4	38	151+19		32	9	88	2	.42	.25L	.40L	1.02L	C	BF		0600010000								
05593+6027	18.6	19	153+18		37	10	88	3	.32	.25L	.40L	1.03L	D	EN		0400000000			1	13	13691 K0		16	80
06001+6632	9.7	27	148+20		16	6	86	3	1.64	.49	.40L	1.00L	BC	ABM	3	0600001000								
06005+6343	30.8	25	150+19		39	8	86	3	.47	.25L	.40L	1.00L	B	C F		0500010000			1	13	13700 K0		3	77
06005+6653	34.1	3	147+20		55	13	87	2	1.04L	.31L	1.13	2.50	CC	MJAB		0501000000			1	10	M+11−08−010		61	
06006+6317	38.7	59	151+19		57	10	83	2	.37	.33L	.40L	1.13L	E	DH		0600110000			2	13	13703		21	90
06006+6322	39.2	0	151+19		41	8	87	3	.70	.32L	.40L	1.14L	B	ACFF		0600110000			1	13	13704 K2		0	87
06013+6733	19.4	16	147+21		29	5	88	3	25.26	6.97	1.44	1.08L	BCC	AAA	9	5600000000	44							
06016+6146	37.8	5	152+19		81	34	83	2	.25L	.51L	.40L	1.67	C	G		4500100100								
06018+6327	51.8	33	151+19		36	3	87	3	1.10	.22:	.40L	1.01L	CF	AD	0	0600100000			2	13	13715 K0		1	65
06019+6323	56.6	14	151+19		36	8	88	3	.43	.32L	.40L	1.01L	C	BF K		0600100000			1	13	13716 M0		4	87
06019+6140	58.8	32	152+19		53	8	87	3	.48	.25L	.40L	1.10L	C	B		4601100000								
06020+6108	5.0	54	153+18		89	14	84	2	.26	.28L	.40L	1.74L	C	F!		1500000000								
06021+6030	7.9	12	153+18		39	7	84	2	4.74	1.71	.52L	1.00L	CC	AAB	0	0400000000			3	4	TMSS +60161		26	29
06022+6722	12.3	32	147+21		38	9	88	3	.69	.25L	.40L	1.10L	B	BF		5600000000			4	13	13718 K0		28	80

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

C-2

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Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
06028+6734	53.2	3	147+21		35	12	89	2	.41L	.31:	1.14	2.20L	DC	DBG		4500000000								
06038+6239	49.4	18	151+19		47	11	87	3	.25L	.25L	.64	2.42L	B	DAC		3601000130								
06043+6512	18.3	14	149+20		44	11	88	3	.37	.25L	.40L	1.00L	C	D KJ		0600000000								
06043+6122	23.5	15	153+19		50	8	86	3	.51	.25L	.40L	1.45L	C	C		3500000000								
06046+6716	40.6	13	147+21		41	28	87	2	.25L	.25L	.40L	2.22	D	D		3501000040		8	1	32	X0604+672		119	8
06050+6240	5.3	24	152+19		40	21	83	3	.25L	.64L	.40L	1.74	C	F C		3680000040								
06055+6744	35.0	48	147+21		39	9	87	3	.52	.24:	.40L	1.00L	BE	CB	5	4600010000								
06058+6241	52.6	26	152+19		91	37	88	2	.25L	.25L	.40L	1.38	E	K		3600000040								
06066+6027	41.5	50	154+19		20	6	89	2	8.96	2.32	.77L	1.39L	BC	AADF	0	1500000000			4	13	13746 M0		5	67
06067+6237	44.8	10	152+19		53	11	89	3	.76	.25L	.40L	1.40L	B	AB		3600000000								
06071+6736	9.4	38	147+21		64	14	88	2	.41L	.25L	.54	1.12L	C	CD		7601000000			1	10	M+11−08−016		30	
06073+6258	21.9	49	151+20		39	6	87	3	1.23	.34	.40L	1.00L	BC	ABJ	0	4600000000			1	13	13752 K2		4	85
06073+6416	24.0	48	150+20		35	9	87	3	.25L	.35L	1.76	3.59	CC	EAA		0400000100			5	9	U03414		72	138
06078+6543	50.7	49	149+21		27	7	87	3	5.34	1.12	.25:	1.37:	BCDD	AAGF	1	0500000120		8	4	13	13756 K0		9	53
06087+6751	47.9	2	147+22		53	9	87	3	.76	.25L	.40L	1.33L	B	BH J		1400000000			1	13	13759 K2		18	76
06089+6839	59.1	39	146+22		52	8	88	3	.44	.25L	.40L	1.00L	C	CG		0500001000								
06092+6618	13.3	57	148+21		67	15	88	2	.44L	.25L	.51	1.53L	C	CE		0500000100			1	10	M+11−08−022		8	
06092+6711	15.7	14	147+21		102	34	86	2	.36L	.82L	.42L	1.14	D	G I		7600000010								
06096+6634	39.8	53	148+21		48	12	88	3	.25L	.25L	.95	3.27	CC	KCB		0401000100			3	9	U03425		50	153
06104+6713	25.4	10	147+22		110	31	88	2	.67L	.42L	.40L	.97	E	G E		5600000000								
06104+6133	29.3	51	153+20		73	8	85	2	.85	.23:	.40L	1.72L	CF	ABGF	0	0400000000			2	13	13767		12	90
06106+6651	39.2	15	148+21		37	6	87	3	.35L	.33L	3.32	7.18	CC	EEAA		0400000000			2	12	ZG 610+66		24	153
06107+6911	45.8	22	145+22		42	10	88	3	.41L	.25L	.73	1.93	CD	MKBB		2400000000			1	12	ZG 610+69		40	153
06108+6144	49.8	18	153+20		34	8	91	3	.52	.25L	.40L	1.29L	B	BH G		0500000000			1	13	13770		3	85
06109+6426	55.1	46	150+21		46	12	88	3	.25L	.25L	.83	2.91	CC	J BB		0480000100			3	9	U03430		14	151
06109+6331	55.1	41	151+20		44	27	85	2	1.15L	.25L	.40L	1.75	D	H C		1500000040		8						
06111+6841	10.6	38	146+22		23	8	89	3	1.07	.57	.40L	1.00L	BC	AB	3	0400000000								
06111+6000	10.6	54	154+19		21	5	90	3	5.45	1.28	.40L	1.00L	BC	AAHI	3	0600000000			4	13	13772 K0		5	55
06121+6544	7.6	19	149+21		52	8	90	3	.54	.25L	.40L	1.19L	B	BF		0500000000			1	13	13777 K2		5	75
06123+6911	23.7	18	145+22		29	10	87	3	.62	.25L	.40L	1.00L	B	BB		2500000000			2	13	13780 K2		4	80
06123+6451	23.7	1	150+21		33	9	90	3	.51	.25L	.40L	1.00L	B	B		0500010200			1	13	13779 K0		3	75
06126+6457	38.4	25	150+21		68	12	89	2	.38	.25L	.40L	1.43L	C	E		0500010000			1	2	DO 30161		80	106
06133+6132	18.2	1	153+20		20	6	90	3	66.76	16.15	2.61	1.24:	BBCE	AAAC	2	3701000000	18		5	13	13787 M0		2	52
06133+6920	18.4	20	145+22		45	10	87	3	.60	.26L	.40L	1.00L	B	BK L		2500010000			1	13	13788 A0		11	46
06141+6106	11.6	9	154+20		51	10	90	3	.35	.25L	.40L	1.04L	D	B K		2600000000			1	13	13798 K0		6	83
06142+6841	17.1	51	146+22		48	8	91	3	.45	.30L	.40L	1.20L	C	BK		0400000000			1	13	13799 G0		15	68
06143+6819	19.5	8	146+22		25	5	90	3	2.35	.62	.40L	1.00L	BC	AA C	2	0500000000								
06145+6727	34.3	47	147+22		78	11	85	2	.29	.25L	.40L	1.32L	C	D		1500010000								
06147+6646	45.0	43	148+22		72	18	93	2	.25L	.38L	.46:	1.44	CC	BDD		4601000100			2	12	ZG 614+66		47	156
06147+6755	45.3	57	147+22		75	12	85	2	.28	.28L	.40L	1.05L	C	DJ		0600000000								
06148+6308	53.5	24	152+21		27	27	77	3	.25L	.54L	.40L	1.41	C	L C		6600000000								
06151+6636	11.6	20	148+22		72	17	89	2	.25L	.25L	.51L	1.73	C	CB		2500000000			3	9	U03438		39	148
06153+6047	20.3	27	154+20		70	31	88	2	.71L	1.07L	.40L	1.07	F	I C		3600000000								
06156+6929	39.2	55	145+23		49	28	84	2	.25L	.25L	.40L	1.73	D	B		3400100030								
06160+6928	1.9	55	145+23		55	27	93	2	.25L	.25L	.40L	1.67	C	D		3400100030								
06164+6145	24.4	46	153+20		71	10	86	2	.34	.25L	.45L	1.00L	F	CI D		1702000000								
06165+6306	33.2	1	152+21		31	10	90	3	.25L	.25L	1.61	3.47	CC	HAA		4581000120			1	30	7ZW 067		22	
06167+6225	47.1	30	152+21		52	10	89	3	.61	.25L	.40L	1.04L	D	BE		1700000000			1	13	13812 K5		2	80
06177+6207	44.2	39	153+21		51	8	91	3	.40	.25L	.44L	1.66	C	C CECF		1500000100			1	13	13820 K0		8	75
06182+6701	14.9	4	148+22		21	8	92	3	.86	.19:	.40L	1.21L	CF	AEMF	0	2400000000								
06197+6006	43.2	40	155+20		23	9	90	3	.65	.25L	.40L	1.13L	B	AK H		0500010000			1	13	13826 K0		13	72
06198+6545	49.3	29	149+22		40	13	90	3	.25L	.25L	.69	1.60	DC	HDB		4500000000			1	10	M+11−08−042		54	
06198+6047	53.6	19	154+20		47	8	91	3	.64	.25L	.40L	1.97L	B	BD H		1400000000			1	13	13828		6	88
06199+6147	59.7	49	153+21		48	8	93	3	1.05	.21:	.40L	1.00L	BE	AF	1	4700000000								
06202+6746	14.2	21	147+23		48	8	90	3	.67	.25L	.40L	1.00L	D	B N		3500001000								
06203+6223	18.8	56	152+21		37	5	91	3	.79	.38:	.40L	1.00L	BF	BC J	0	3700000000								
06206+6521	40.5	45	149+22		39	14	89	3	.28L	.25L	.59:	1.55	CC	GCB		4500000000			2	12	ZG 620+65		32	151
06209+6445	59.2	59	150+22		54	14	89	3	.25L	.28L	.65	3.29	CC	I BA		0400000000			4	9	U03458		5	151
06213+6243	23.8	8	152+21		25	5	91	4	2.22	.65	.40L	1.00L	BC	AA	0	7600002000			1	13	13834 K5		5	75
06217+6005	47.5	27	155+20		58	10	90	3	.36	.25L	.40L	1.00L	B	CLF		1500000000			1	13	13838 K2		26	87
06222+6205	13.4	29	153+21		54	9	90	3	.47	.25L	.40L	1.07L	B	A		3600010000								
06223+6039	23.9	45	154+21		65	8	92	3	.33	.25L	.40L	1.36L	F	G		1501010000			1	13	13840 G5		2	76
06233+6247	18.9	44	152+21		36	11	90	4	.25L	.25L	.69	1.32L	B	JBC		3600000100								
06233+6039	19.1	15	154+21		58	15	87	2	.25L	.33L	.77	2.54L	D	LHDE		1401010000								
06235+6926	35.0	11	145+23		66	16	159	2	.25L	.66L	.61	1.05:	DD	FBF		1401000000								
06236+6347	37.5	20	151+22		30	8	93	4	.94	.38	.40L	1.07L	BE	AD	0	0500001000			1	13	13847		7	88
06237+6731	46.0	12	147+23		67	28	94	2	.26L	.25L	.40L	1.46	C	H B		3500000000								
06240+6758	2.4	36	147+23		87	18	86	2	.61L	.27L	.44	1.12L	C	MCH		2500001000			1	12	ZG 624+67		65	156
06241+6111	8.9	57	154+21		29	8	92	4	.32	.27L	.40L	1.09L	C	C K		1600000000								
06243+6008	21.4	5	155+21		30	8	88	3	1.76	.80	.40L	1.00L	BF	AA	9	1400000000								
06250+6134	4.4	32	154+21		27	8	92	4	38.56	27.71	5.14	2.95	BBCB	AAAA	0	1500000000	23		4	1	V LYN		2	3
06254+6457	28.6	59	150+22		21	6	92	4	1.22	.37	.40L	1.00L	BE	ABK	1	1600101000								
06255+6910	35.0	1	146+23		85	17	94	3	.64L	.25L	.36	1.07L	D	E		0500000000								
06256+6342	38.0	39	151+22		32	6	92	4	.25L	.50	1.76	2.46	CBB	NBAA		0400002000			1	30	7ZW 073		34	
06260+6500	0.1	44	150+22		46	9	92	4	.53	.30L	.40L	1.11L	B	BG		1500101000			2	13	13857		8	81
06260+6511	5.1	43	150+22		30	13	95	2	.33	.59L	.40L	1.91L	F	CD D		2400000000			1	13	13860 G5		13	80
06262+6825	17.3	28	146+23		48	39	87	2	.25L	.25L	.40L	1.56	D	E		1500000000								
06265+6630	30.4	26	148+23		82	28	96	2	.25L	.26L	.40L	1.54	C	D C		5500000030		8						
06266+6231	38.5	13	153+22		31	11	89	3	1.04	.30	.40L	1.00L	BD	AC	0	2600000000			1	2	DO 30459		63	96
06270+6123	2.0	5	154+21		75	13	90	3	.38	.25L	.40L	1.00L	C	CM		0600000000			1	13	13866 G5		43	80
06273+6657	19.9	2	148+23		37	9	91	4	1.07	.34	.40L	4.06L	BC	AD	1	9400100008			2	13	13869		1	87
06273+6858	23.0	11	146+24		41	8	93	4	.37L	.29	.85	1.20L	FB	JBBI		0500000000								
06275+6049	30.4	17	154+21		38	14	90	2	.43	.67L	.64L	1.38L	C	BEK		0500010000								
06275+6248	32.9	3	152+22		58	9	89	3	.56	.25L	.40L	1.45L	C	BH		2500000000			1	13	13871 K0		10	70
06280+6342	0.3	38	151+22		40	10	89	3	.25L	.35	1.46	3.21	DCC	BAB		0301001000			3	9	U03478		22	133
06285+6255	35.8	27	152+22		49	7	88	3	.72	.25L	.40L	1.00L	B	AL		1600000000			1	13	13877		12	83
06292+6353	16.1	17	151+22		37	12	88	2	.42L	.31L	.57	.75:	CF	LCF		0500000000			1	30	7ZW 075		45	
06293+6816	21.9	51	147+24		50	34	94	2	.26L	.33L	.40L	1.04	D	J MC		3500000000								
06295+6212	33.4	49	153+22		57	11	89	3	.29	.25L	.40L	1.34L	D	EG		2600000000			2	13	13880		10	90
06299+6227	59.3	35	153+22		74	33	91	2	.39L	.25L	.43L	1.11	F	J HC		3600000000								
06300+6058	0.2	49	154+22		25	6	89	3	296.30	213.27	45.72	15.39	BBEC	AAAA	9	0301000000	28		4	3	RAFGL 956		1	−5
06302+6334	17.1	52	152+22		49	12	90	3	.40	.25L	.40L	1.04L	C	BN		1400000000								
06304+6044	24.2	40	155+21		81	12	89	2	.44	.25L	.40L	1.37L	D	D		1502000000								
06304+6407	28.9	57	151+23		28	7	88	3	21.77	8.54	1.31	1.00L	BBD	AAA	1	1541000000	15		5	1	RT CAM		4	3
06316+6825	41.7	8	147+24		53	22	92	4	.25L	.25L	.40L	2.26	C	I MC		3400000030		8						
06319+6856	54.8	4	146+24		20	6	92	4	1.99	.94	.47L	1.00L	BB	AALH	1	1600000000								
06324+6952	29.1	18	145+24		32	8	92	4	.25L	.23	1.84	3.98	DCC	DAA		0400000100			1	30	7ZW 077		42	
06328+6221	51.0	60	153+22		43	10	91	3	.57	.27:	.40L	1.00L	BE	AC	0	4601000000								
06331+6131	9.9	29	154+22		27	6	93	3	1.44	.38	.40L	1.10L	BC	ABJ K	3	0510110000			1	13	13897 G0		24	60
06332+6659	17.9	42	148+24		33	24	88	2	.32L	.25L	.40L	1.76	E	K C		9501000108								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06335+6132		35.1	17	154+22		70	8	93	2	1.01	.25L	.40L	1.62L	C	A		0500110000			2	13	13903 M		34	87
06341+6412		6.2	1	151+23		52	9	92	3	.50	.25L	.40L	1.27L	C	CGN		3500000000			1	13	13911 K2		7	80
06355+6225		33.5	13	153+23		49	8	154	3	.25L	.25L	.57	1.35	EC	CB		3501010000			1	10	M+10−10−008		60	
06356+6007		37.4	31	155+22		42	11	93	3	.25L	.25L	1.23	4.16	CC	I EBA		1400000200		4	3	9	U03504		33	133
06356+6134		39.9	1	154+22		70	16	92	2	.39L	.25L	.47	1.44L	C	EG		0600000100								
06360+6125		4.8	8	154+22		44	10	92	3	.54	.25L	.40L	1.02L	C	B F		1500000000								
06361+6501		7.0	57	150+23		70	9	89	2	.37	.25L	.40L	1.07L	D	B		0601000000			1	13	13919 G5		15	71
06363+6804		19.6	9	147+24		61	11	91	3	.55	.25L	.54L	1.16L	E	A LD		1500010000								
06365+6453		31.6	22	150+23		18	5	94	3	4.57	2.10	.40L	1.00L	BB	AAE	1	1600000000								
06367+6651		44.7	48	148+24		90	30	90	2	.25L	.25L	.40L	4.34	E	M E		9582000640								
06372+6034		12.8	47	155+22		45	8	92	3	1.05	.25:	.40L	1.00L	BE	AD	0	0500000000			1	2	DO 30708		50	101
06376+6331		37.6	31	152+23		23	8	93	3	.63	.26L	.40L	1.00L	B	BE		2400000000			1	13	13930 K2		7	83
06378+6408		52.7	42	151+23		26	8	93	3	.37	.28L	.40L	1.10L	B	BEE		2300030000		1	1	13	13935 K0		28	77
06378+6129		53.1	58	154+23		43	9	91	3	.58	.25L	.40L	1.30L	D	BK D		1500010000			1	13	13932 K0		8	85
06384+6057		27.2	8	155+22		34	9	91	3	.68	.28L	.40L	1.11L	B	AB		0600010000			2	13	13938		14	90
06387+6515		45.1	21	150+24		31	6	93	3	.33L	.34	3.27	8.26	CCC	FBAA		0400010000			4	9	U03511		28	130
06393+6300		22.7	49	153+23		34	6	91	3	2.22	.59	.40L	1.00L	BC	AA	6	0501000000			1	13	13945 K2		1	68
06404+6324		24.7	18	152+23		49	11	94	2	.45	.25L	.55L	1.40L	C	EHL		1500000000								
06408+6402		52.0	20	152+24		41	9	92	3	.57	.27L	.40L	1.07L	B	BC		2300000000								
06416+6606		38.9	21	149+24		41	24	91	3	.25L	.60L	.40L	2.02	E	D		9600000008								
06417+6339		46.1	40	152+24		44	8	94	3	.25L	.27	.60	1.10L	EC	LCBC		1400000000								
06421+6023		7.5	40	155+23		66	13	91	3	.25L	.25L	.66	1.98	DC	GDD		0400000100			4	9	U03530		59	141
06425+6242		33.0	30	153+23		50	35	94	2	.58L	.27L	.40L	1.25	F	G C		4600000010								
06426+6618		37.6	50	149+24		79	14	91	2	.41	.25L	1.45L	1.10L	C	B D		9500010000			2	2	DO 30809		50	95
06433+6459		24.0	52	151+24		50	10	93	3	1.03	.44	.40L	1.00L	BC	AC	1	1500000000								
06437+6424		45.4	21	151+24		36	8	94	3	1.07	.34	.40L	1.00L	DD	AC	0	0500001000			1	2	DO 30828		89	108
06437+6556		47.8	54	150+24		48	19	94	3	.25L	.25L	.40L	2.37	C	MM D		8400000000								
06438+6448		48.1	37	151+24		22	6	93	3	2.23	.60	.40L	1.09L	BC	ABM	1	1400000000			4	13	13957 K5		2	76
06438+6619		51.5	3	149+24		38	11	93	3	.25L	.25L	1.03	2.61	CD	BB		9400000000			4	9	U03539		65	153
06442+6213		15.8	15	154+23		71	34	96	2	.39L	.98L	.40L	1.38	D	KLFF		3600000000								
06443+6626		18.9	54	149+24		29	13	93	3	.25L	.25L	.57	1.00L	C	B		9400000000								
06445+6015		32.6	7	156+23		48	9	95	3	.82	.25L	.41L	1.31L	B	AF H		0400000000			2	*13	13962		1	91
06447+6734		45.6	15	148+25		35	6	93	3	1.09	.29	.40L	1.01L	BD	AA	0	0401001000			1	13	13964 K5		8	81
06451+6718		6.1	59	148+25		35	12	93	3	.51L	.25L	.64	1.25L	C	G AD		0500000000								
06451+6031		11.6	18	155+23		37	9	94	3	.69	.26L	.41L	1.00L	B	BDM		0500000000			2	*13	13969 K0		5	81
06456+6119		36.7	27	155+23		60	12	95	2	.35	.34L	.40L	1.78L	C	CE K		0400010000			1	*41	06456+6119		13	3
06456+6054		37.4	11	155+23		24	6	95	3	.45	1.36	6.33	10.27	EBCC	CAAA	0	0300000000			7	* 9	U03546		15	125
06457+6816		45.6	36	147+25		64	8	93	3	.35	.25L	.40L	1.00L	C	C		1400000000			2	13	13974 K0		17	80
06460+6537		4.3	19	150+24		110	38	91	2	.25L	.51L	.40L	1.29	F	E		2400000010								
06477+6250		44.3	53	153+24		56	8	95	3	.59	.25L	.40L	1.00L	B	B C		4600000000			2	13	13982		30	90
06486+6629		40.1	7	149+25		69	10	95	2	.35	.47L	.40L	1.23L	C	AI		0300000000								
06487+6614		42.4	11	149+25		54	13	95	2	.35	.25L	.40L	1.23L	E	D F		1401000000			1	13	13991 K5		25	85
06487+6259		42.5	33	153+24		58	16	94	3	.25L	.25L	.56:	1.38	DD	DC		3500000000			2	13	13993 K2		21	85
06489+6944		59.9	22	146+26		100	9	97	2	.31	.67L	.40L	1.51L	C	CH		0500000000			1	12	ZG 648+62		34	156
06490+6104		5.8	37	155+24		27	7	95	3	23.59	6.92	1.32	1.15:	BBCC	AAAA	0	0600000200	17	4	1	13	13995 K2		9	88
06500+6937		3.0	34	146+26		32	7	94	3	.25L	.25L	1.58	3.89	CC	LEAA		0400000000			4	13	13997 MB		4	76
06502+6200		12.7	33	154+24		33	24	97	3	.25L	.25L	.40L	1.36	C	L C		8500000000			4	9	U03580		88	128
06506+6435		40.0	30	151+25		45	8	94	3	.86	.25L	.40L	1.00L	C	BB G		0300000000								
06513+6029		19.9	33	156+24		91	39	92	2	.25L	.25L	.40L	.96	F	F		1500000010								
06514+6159		29.6	16	154+24		34	29	84	2	.25L	.29L	.40L	1.50	D	KKD		7500100000								
06515+6533		32.9	9	150+25		68	11	98	2	.47	.41L	.40L	1.00L	C	BI		0400000000								
06520+6043		2.8	7	155+24		83	18	94	2	1.40L	.38L	.42	1.51L	C	KEE		1400001000			3	9	U03598		22	155
06521+6200		6.7	38	154+24		41	40	92	2	.26L	.59L	.40L	1.62	D	G G		6500100000								
06528+6826		51.3	0	147+26		83	17	97	2	.32	.25L	.40L	1.15L	F	C		2400000000			2	13	14016 K0		15	76
06529+6115		57.8	58	155+24		92	27	92	2	1.22L	.25L	.40L	1.21	D	L B		1400000010								
06534+6208		26.2	21	154+25		44	29	94	2	.25L	.25L	.40L	1.64	D	C		5500001010								
06539+6811		58.4	26	147+26		51	38	100	2	.25L	.51L	.40L	.94	F	H		1500000000								
06544+6825		29.1	46	147+26		70	8	92	2	.34	.25L	.72L	1.00L	B	B E		1401000000			2	13	14030 K0		30	87
06545+6647		32.4	31	149+26		85	22	92	2	.25L	.25L	.36	1.00L	D	HC		0500000100								
06546+6843		38.5	14	147+26		28	10	95	3	.25L	.16:	1.23	3.22	EDC	GBB		0300000300		4	2	30	7ZW 112		20	
06551+6337		6.5	24	152+25		57	8	95	3	.45	.25L	.40L	1.00L	B	BCK		0400000000								
06551+6724		8.9	2	148+26		52	8	97	3	.72	.27L	.40L	1.03L	E	AI		0400000000			1	13	14037 G5		19	65
06562+6943		17.8	3	146+26		45	10	94	3	.74	.25L	.40L	1.00L	B	AG J		0500000000			1	13	14044 G5		4	66
06565+6718		32.3	37	148+26		24	10	96	3	.76	.25L	.40L	1.00L	C	ACG		0500000000			1	13	14045		2	82
06569+6100		56.5	42	155+25		26	10	96	3	.68	.25L	.42L	2.56L	B	B ML		2300000000								
06570+6932		2.9	40	146+26		45	7	96	3	1.12	.21	.40L	1.00L	CD	AEI	0	0500001000			2	13	14048 K2		18	80
06572+6344		12.7	53	152+25		29	7	96	3	2.50	.69	.40L	1.00L	BC	AA J	2	0401001000			1	13	14049 K5		2	66
06573+6916		18.2	49	146+26		36	6	96	3	3.53	.86	.40L	1.00L	BC	AAL	0	0500000000			2	13	14051 K5		8	72
06584+6716		24.2	42	148+26		47	8	96	3	.25L	.25L	.83	1.32:	CC	AB		0500000000								
06587+6547		43.1	23	150+26		39	12	97	3	.27L	.27L	.70	1.35:	CF	KHCC		0400000000			1	10	M+11−09−027		71	
06595+6314		34.9	60	153+25		49	18	98	2	.38L	.36L	.52	1.62L	F	DEF		1400000000								
07001+6008		6.6	28	156+25		71	32	95	2	.25L	.56L	.40L	1.36	C	D		1501000000								
07003+6815		19.5	29	147+26		37	6	97	3	1.56	.48	.40L	1.00L	BC	AB	1	0500000000								
07010+6253		1.8	23	153+26		31	6	97	3	1.16	.31	.40L	1.00L	BD	AC	1	1500100000			1	13	14065		2	90
07016+6255		38.9	16	153+26		43	12	96	3	.59	.25L	.40L	1.00L	C	BE		1500100000			1	13	14068 K0		16	80
07018+6355		50.6	26	152+26		79	26	95	2	.75L	.59L	.40L	1.16	D	HB		2400000000			1	10	M+11−09−033		67	
07023+6237		19.4	26	154+26		55	11	97	3	.46	.25L	.40L	1.00L	D	CG		0500000000			1	13	14071 G5		23	80
07023+6745		20.8	44	148+26		65	16	98	2	.99L	.60L	.40	1.11L	C	LB		0500000000			2	6	A0702+67		11	
07030+6700		2.2	25	149+26		50	12	96	3	.35	.25L	.40L	1.00L	C	B J		0500000000			1	13	14077		9	90
07033+6248		21.7	46	153+26		44	12	96	3	.25L	.25	1.16	1.96	FCC	KCAB		1400000000			2	12	ZG 703+62		52	156
07035+6722		33.9	11	148+27		58	13	98	2	.30	.25L	.40L	1.38L	C	C F		0300010000								
07037+6213		45.5	41	154+26		67	23	96	2	.25L	.25L	.43	1.29:	FC	CC		1500010100								
07038+6119		50.2	17	155+26		31	5	98	3	5.39	1.37	.40L	1.00L	BC	AAI	2	0400100000			4	13	14083 MB		2	83
07041+6122		6.9	53	155+26		65	18	96	2	.25L	.25L	.43	1.20L	C	DE		0400100000			1	12	ZG 704+61		9	153
07042+6926		12.5	19	146+27		73	11	98	2	.67	.25L	.40L	1.00L	D	BC		2500000000			1	13	14086 K5		12	81
07042+6955		15.8	42	146+27		64	11	97	3	.37	.25L	.40L	1.86L	D	D C		1300000000								
07045+6140		33.6	36	155+26		30	11	98	3	.25L	.25L	1.12	4.90	CC	BA		1301000200			4	9	U03685		35	131
07049+6840		54.8	4	147+27		43	11	97	3	.38	.25L	.40L	1.06L	C	C G		0400000000			2	13	14092 K0		1	83
07051+6601		7.9	15	150+26		33	7	97	3	52.86	31.88	5.12	1.71	BBCE	AAAA	1	0400000000	29		3	3	RAFGL 1072		15	13
07051+6052		8.5	24	156+26		49	9	99	3	.97	.17:	.40L	1.00L	BD	ADG	1	0400100000			1	13	14095 K0		7	66
07052+6049		14.5	28	156+26		40	8	97	3	.31	.25L	.40L	1.00L	C	C		0400100000			2	13	14098 K2		10	86
07052+6858		17.9	31	147+27		55	14	100	2	.26	.32L	.69L	1.00L	D	HEJ M		1400010000			1	13	14099 K0		4	82
07055+6213		34.2	0	154+26		29	5	99	3	1.93	.46	.40L	1.45L	BC	AB J	0	1500001000			1	13	14101 K5		3	75
07058+6342		48.8	1	153+26		41	8	96	3	.84	.18:	.40L	1.00L	BF	BEE	0	2500000000			1	13	14103		11	85
07068+6355		49.6	11	152+26		55	16	95	2	.39L	.25L	.44	1.00L	D	C		0500000000								
07069+6018		54.2	38	156+26		25	12	98	3	.43	.25L	.40L	1.11L	C	BE		0500000000								
07072+6308		17.6	38	153+26		57	12	100	2	.25L	.25L	.62	1.43L	C	ECH		0500000000								
07077+6642		43.0	2	149+27		30	8	97	3	1.66	.45	.40L	1.00L	BE	AC	1	1500000000			1	13	14111 K5		22	75
07087+6106		46.8	13	155+26		35	5	99	3	1.40	.35	.40L	1.00L	BC	AB	0	0500010000			2	13	14115 MA		5	86
07095+6853		33.6	25	147+27		22	7	97	3	14.54	6.06	1.86	1.88	BBCD	AAAA	0	1400000000			5	13	14121 MB		4	75

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
07100+6313	0.7	16	153+27	57	10	95	2	.56	.25L	.40L	1.00L	D	B		0300000000									
07105+6535	34.1	20	150+27	41	22	101	2	.41L	.25L	.39	1.00L	C	D		0400000000									
07111+6452	8.3	11	151+27	96	14	95	2	.25	.25L	.40L	1.76L	D	D		0400100000			1	13	14129 F8		34	72
07112+6447	15.3	56	151+27	25	8	99	3	.25L	.25L	2.03	5.83		CC JAA		0200100010			4	9	U03759		66	131
07118+6711	49.2	60	149+27	38	11	98	3	.25L	.25L	.72	2.14		DC IAB		0300010000			3	9	U03764		7	141
07131+6135	6.3	16	155+27	41	12	97	3	.27L	.25L	.93	1.18:		CD L BA		0400000000									
07138+6338	48.7	17	153+27	78	14	99	2	.30	.50L	.40L	1.41L	C	BK		0500000000			1	13	14142		10	85
07145+6442	34.9	27	152+27	77	12	96	2	.24	.25L	.42L	1.82L	D	C		0500000000									
07145+6412	35.0	25	152+27	38	8	100	3	.59	.26L	.40L	1.35L	B	AF		0500000000			1	13	14146 K0		9	77
07147+6200	44.7	22	155+27	101	13	96	2	.29	.25L	.55L	1.37L	D	C J		0500000000									
07164+6346	27.9	13	153+27	45	14	100	2	.25L	.25L	.79	2.93		CD BA		0300000100			2	10	M+11−09−045		55	
07169+6122	58.2	23	155+27	47	9	101	3	.60	.25L	.40L	1.00L	D	CI		0400000000			1	13	14164		7	91
07179+6257	59.9	41	154+27	41	3	101	3	1.10	.27	.40L	1.00L	BD	BD M	0	0300001000			1	13	14171 K2		4	75
07199+6147	54.8	57	155+28	42	28	104	2	.25L	.27L	.40L	1.60		C K D		1400000000			3	9	U03826		69	150
07218+6852	49.5	4	147+28	85	22	102	2	.33L	.28L	.39	3.60L		D DN		0300000000			1	*41	07218+6851		15	4
07219+6407	56.2	57	152+28	45	12	102	3	.40L	.25L	.52	1.14:		DF CB		0400000000									
07220+6209	1.4	11	155+28	57	12	102	3	.25	.25L	.40L	1.00L	C	CK		1500000000			1	13	14192 K0		0	82
07228+6352	52.4	47	153+28	80	19	100	2	.74L	.25L	.38	1.10L		C DC		0400000000									
07230+6325	3.7	43	153+28	81	14	101	2	.25	.25L	.40L	1.57L	C	D		0400000000			2	13	14200		3	87
07233+6917	23.9	30	146+29	26	5	103	3	.25L	.72	3.30	4.58		CCC AAB		0200002220		E	8	* 9	U03851		71	116
07234+6658	26.0	26	149+28	28	7	102	3	1.23	.37	.40L	2.04L	BC	AB H	3	0300000000			1	13	14203 K2		2	78
07238+6158	52.6	49	155+28	35	8	101	3	.59	.25L	.40L	1.00L	C	AD L		1400000000			1	13	14206 K0		10	75
07241+6329	12.0	32	153+28	64	16	99	3	.26L	.33L	.71	1.28		ED GCF		0400000000			2	12	ZG 724+63		49	151
07246+6125	41.9	4	155+28	48	12	99	3	.44L	.25L	.93	.74:		CF LEBE		0500000100									
07256+6834	41.5	15	147+29	39	6	102	3	3.08	.74	.40L	1.17L	BC	AALI	2	0400012000			4	13	14211 K0		2	57
07264+6614	29.2	25	150+29	32	6	103	3	2.65	.64	.58L	1.00L	BC	ABI	1	0600002000		2	1	13	14217 K0		8	70
07269+6443	56.2	10	152+29	63	11	98	2	.42	.25L	.40L	2.71L	C	D I		1401000000			1	13	14220 K0		11	78
07270+6433	5.2	34	152+29	65	34	98	2	.36L	.37L	.40L	1.05		D M D		1500000000									
07271+6320	7.3	56	153+29	20	6	101	3	.25L	.72	3.25	3.70		CCC AAA		0300002000			4	6	A0727+63		2	
07275+6151	30.8	54	155+28	25	3	98	4	.81	.40	.40L	1.01L	BF	BEKH	0	0500001000			1	13	14226 G5		18	67
07279+6702	59.7	40	149+29	33	6	102	3	1.14	.25	.40L	1.00L	BD	AD	1	0400001000			1	13	14229 K5		2	73
07281+6500	10.7	49	151+29	60	16	105	2	.25L	1.36L	.52:	2.22		DC MDB		4501000110			1	10	M+11−10−001		14	
07283+6242	22.8	60	154+29	52	8	101	3	.72	.25L	.40L	1.29L	B	BG M		0400000000			1	13	14230		9	81
07285+6059	35.9	23	156+28	36	8	99	4	.25L	.25L	.91	1.91		BB LAB		0400010000			2	6	A0728+60		23	
07292+6532	12.7	24	151+29	32	13	103	3	.25L	.25L	.94	1.77		DC BB		1600000100			4	10	M+11−10−004		87	
07302+6239	17.0	12	154+29	35	9	102	4	.36L	.25L	.64	1.95		CC ICB		0400001000			3	9	U03905		14	143
07303+6628	19.0	39	150+29	37	8	101	3	.87	.22:	.40L	1.00L	BD	AEI	1	0400100000			1	13	14242 K5		4	85
07306+6733	40.3	46	148+29	31	6	101	3	6.42	1.70	.49L	1.00L	BB	AACK	0	0501000000			3	13	14244		4	86
07307+6631	44.1	32	150+29	51	13	102	3	.37L	.25L	.55	1.53		CE CB		0400200000			1	10	M+11−10−006		40	
07311+6634	9.9	51	150+29	23	6	101	3	8.11	2.15	.42L	1.00L	BB	AAE	0	0400100000			3	13	14247 MA		2	73
07313+6919	22.3	52	146+29	71	18	104	2	.41L	.25L	.46	1.00L		C C		0400000100									
07314+6207	28.4	45	155+29	29	6	99	4	.25L	.48	1.44	1.24		CCE MAAD		0400001000									
07315+6543	33.8	45	151+29	38	7	104	2	.46L	.29:	3.45:	14.86:		EFE HCCC		32C1155440		F							
07318+6512	48.0	26	151+29	35	9	103	3	.82	.16:	.40L	1.00L	BE	BEH	0	5700001000			1	13	14250 K0		2	73
07320+6136	1.8	20	155+29	43	12	97	2	.26	.49L	.40L	1.10L	C	EH		0400000000			2	13	14254		7	87
07321+6543	11.9	23	151+29	22	6	103	3	.28L	1.30	11.64	55.76		CFD FACC		31C2154340		F	5	9	U03918		77	93
07326+6445	36.8	19	152+29	52	8	104	3	.45	.25L	.40L	1.00L	B	B H		0600000000			2	13	14258 K0		6	80
07329+6944	59.4	35	146+29	28	3	178	3	.25L	.43	1.64	.90:		FDC CAD		0401000000									
07336+6008	36.7	7	157+29	37	15	163	3	.25L	.25L	.58	1.47		EC KJDA		0401000000			2	12	ZG 733+60		51	156
07336+6620	36.9	53	150+29	31	9	103	3	1.17	.34	.40L	1.00L	BF	AC I	0	0600000000			1	13	14262 K0		4	70
07350+6545	3.0	56	151+29	84	13	97	2	.29	.25L	.40L	1.13L	D	F		2701010000									
07355+6915	31.2	4	147+30	33	10	105	2	.92L	.25L	.62	1.00L		E N C		0401000000									
07359+6540	56.7	20	151+30	29	16	102	3	.28L	.25L	.60	1.57		CC JBC		2601000000			2	10	M+11−10−013		44	
07376+6946	39.0	24	146+30	60	12	104	2	.25L	.33	.58L	1.40L		D CCK		0300100100									
07377+6932	44.6	50	146+30	44	8	103	3	.40	.25L	.40L	1.02L	C	B K		0401120100									
07377+6948	47.5	11	146+30	50	12	106	2	.30	.25L	.40L	1.00L	C	GK		0400100100			1	13	14286 K0		20	78
07379+6517	56.5	43	151+30	21	5	100	4	.25L	.54	1.12	1.23		CBB GBAB		0500002000			2	3	6	A0737+65		4	
07380+6927	1.9	18	146+30	57	8	103	3	.66	.25L	.40L	1.12L	B	B		0300110100			1	13	14289 K0		1	72
07384+6116	28.0	33	156+30	44	7	98	2	.55	.25L	.40L	1.03L	C	BDI		0400000000			2	13	14296 K0		10	80
07393+6533	21.0	26	151+30	35	7	98	3	.51	.25L	.40L	1.00L	B	BHK		0300000000			2	13	14305 K		10	83
07394+6211	26.5	31	155+30	55	9	99	3	.26L	.25L	.69	1.53:		BD FBB		1380000000			3	9	U03978		39	150
07395+6231	33.1	10	154+30	21	6	99	3	2.10	.92	.40L	1.00L	BC	AAI	2	1410000000									
07395+6723	33.6	35	149+30	41	9	99	4	.25L	.25L	.98	2.91		CB AB		0400000000			3	9	U03979		60	148
07397+6241	44.3	57	154+30	51	20	100	2	.49L	.25L	.43	1.04L		D N CF		0300000100									
07407+6552	45.8	53	150+30	66	13	98	2	.26L	.25L	.48	1.41L		C CC		0300000000			2	9	U03991		51	148
07419+6534	54.2	40	151+30	26	6	99	3	2.07	.55	.40L	1.00L	CC	AB	0	0400000000			2	13	14321 K0		2	60
07431+6103	10.6	24	156+30	38	9	100	3	.25L	.28	.85	2.23		DCC ECBB		0300000000			7	9	U04013		26	140
07434+6140	24.7	16	155+30	27	12	99	3	.27L	.25L	.53	.88:		CD BB		0401000000									
07434+6703	28.8	17	149+30	38	10	99	4	.25L	.25L	.68	2.00		CB BB		0500000000			3	9	U04019		19	153
07435+6312	35.3	10	154+30	37	8	100	3	.64	.25L	.40L	1.00L	D	AMKE		0400000000			1	13	14329		3	83
07437+6049	43.1	35	156+30	74	15	99	3	.51L	.25L	.42:	1.40		CC FFDB		1300000000									
07439+6757	55.7	18	148+30	26	3	105	4	1.46	.37	.40L	1.00L	BC	ACF	0	0400002000			2	1	12	ZG 743+60		26	155
07441+6654	7.2	17	149+30	96	14	98	2	.30	.28L	.40L	1.00L	D	G		0300000000			2	1	2	DO 31840		67	101
07454+6419	28.8	13	152+31	70	10	99	2	.30	.25L	.40L	1.00L	D	D		0300000000									
07461+6820	11.3	9	148+31	34	8	107	4	.74	.19:	.40L	1.17L	C	C		0300000000			3	13	14336		32	90
07467+6412	46.0	54	152+31	86	14	102	2	.31	.25L	.40L	1.00L	BD	BD	0	0500000000			1	2	DO 31870		46	98
07471+6404	7.0	2	153+31	50	3	101	3	.47	.25L	.40L	1.30L	C	C		0300000000			1	13	14340 K0		36	75
07480+6206	4.6	16	155+31	33	8	100	3	1.08	.38	.40L	1.23L	B	C K		0300000000			2	13	14343 K0		13	78
07482+6810	15.1	21	148+31	59	8	100	3	.58	.25L	.40L	1.00L	BC	AC	0	0300000000			1	10	M+10−12−002		145	
07482+6501	15.9	56	151+31	31	7	100	3	1.61	.46	.40L	1.00L	BF	AB	2	0400000000			3	13	14347		19	90
07497+6526	44.2	43	151+31	23	6	101	3	4.06	1.56	.40L	1.17L	BE	AAEF	9	0400010000			1	13	14349 K5		5	75
07510+6823	0.2	19	147+31	36	6	102	3	1.42	.34	.40L	1.00L	BC	ACF	2	0400000000									
07511+6210	8.6	30	155+31	45	6	100	3	1.02	.25	.40L	1.00L	BE	AC	0	0400000000			1	13	14367 K5		28	81
07514+6600	25.2	19	150+31	48	8	101	3	.25L	.25L	1.38	2.12		CB KAB		0300000000			1	13	14368 G5		19	72
07514+6243	28.2	34	154+31	51	13	101	2	.28L	.25L	.55	1.49:		CD ELAE		1300000000			1	30	7ZW 191		20	
07519+6026	56.9	12	157+31	57	11	101	3	.25L	.25L	.46	1.05L		C JBJ		1500100000			2	12	ZG 751+62		36	156
07520+6644	3.2	37	149+31	25	7	101	3	.25L	.25L	1.82	4.20		CC ILAA		0200000000			5	9	U04093		26	145
07524+6348	27.7	41	153+31	83	18	103	2	.25L	.25L	.39	1.16L		C DE		0400000000			3	9	U04095		41	143
07525+6634	32.4	18	150+31	50	12	100	2	.25L	.36L	.68	2.21		CD JCB		0380010000			1	30	7ZW 193		31	
07525+6028	35.4	56	157+31	32	8	101	3	.25L	.25L	1.44	5.12		CC FMBA		1200100000			3	9	U04098		60	145
07527+6405	43.6	27	152+31	48	6	101	3	.58	.25L	.40L	1.26L	B	AFLL		0400000000			4	9	U04097		64	125
07528+6147	49.4	50	155+31	37	8	102	3	.25L	.43L	1.81	3.41		CC DAA		0200000000			2	13	14380		13	82
07535+6727	32.2	4	149+31	40	6	102	3	.93	.28:	.40L	1.00L	BF	AC	1	0400001000			2	12	ZG 752+61		60	151
07537+6634	44.8	51	150+31	65	14	101	3	.25L	.25L	.72	1.25		CD LDC		0400000000			2	13	14388 K5		13	87
07541+6756	8.3	59	148+31	21	6	101	3	7.00	1.97	.28:	1.00L	BBD	AADM	3	0400010000									
07557+6048	43.8	37	156+32	51	6	101	3	.51	.25L	.40L	1.34L	C	BC		1501000000			5	13	14390		3	90
07559+6025	56.6	31	157+32	44	9	101	3	.25L	.25L	.99	2.67		CC AB		1400100000									
07560+6019	5.3	25	157+32	67	8	100	2	.69	.29L	.40L	1.21L	C	DG		1400100000			3	9	U04128		37	138
07573+6133	20.8	36	155+32	48	20	103	2	.40L	.25L	.53	1.89L		E L DC		2401000000			1	2	DO 32000		83	111
07580+6313	2.9	51	153+32	19	9	101	4	.98	.38	.40L	1.00L	BF	BC M	0	2500001000			3	9	U04153		73	165
																		2	13	14407 F8		4	60

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07581+6131		11.6	41	155+32		39	11	102	3	.50L	.25L	.87	1.93:	CC	BC		3301000100			4	9	U04169		62	135
07593+6748		18.7	42	148+32		59	7	102	3	.35	.25L	.40L	1.46L	C	BF		0400010000			2	13	14419 K0		12	78
07593+6050		19.9	40	156+32		62	8	102	3	.70	.25L	.40L	1.00L	C	BG		0500000000			1	2	DO 32048		52	101
07595+6125		30.1	51	156+32		69	16	104	2	.25L	.25L	.48	1.31L	D	DG		4400000100			2	12	ZG 759+61		66	151
07597+6307		42.7	8	154+32		54	14	102	3	.25L	.26L	.49:	2.42	CC	JCB		1400000100			6	9	U04185		9	155
07598+6508		52.9	21	151+32		32	6	102	3	.24:	.62	1.75	1.87	DCCC	GBAB	0	1400000000								
07599+6333		58.4	42	153+32		30	5	101	4	1.27	.44	.40L	1.00L	BC	AC	0	1500000000								
08002+6141		14.5	1	155+32		51	15	102	3	.25L	.25L	.68	1.40L	D	CC		4400000000			3	10	M+10−12−071		25	
08002+6655		17.4	30	149+32		88	21	101	2	.33L	.25L	.42	2.42L	D	FI		0300000110			3	9	U04195		50	146
08015+6244		32.3	20	154+32		61	16	101	2	.45L	.26L	.56	1.10:	DD	GDC		1400000000			1	30	7ZW 209		32	
08016+6941		40.1	36	146+32		44	7	103	3	.55	.30L	.40L	1.00L	B	BF		0400000000								
08018+6041		48.6	58	156+32		34	16	171	3	.25L	.25L	.40L	2.35	D	DJB		7501010020		8						
08020+6637		0.5	57	149+32		19	5	103	3	9.36	5.20	.81	1.00L	BBD	AAAI	3	1400000000			3	4	TMSS +70081		28	25
08021+6029		9.1	14	157+33		47	22	103	3	.25L	.47L	.40L	3.09	C	GJE		6500000000		–	1	39	OJ+603		91	1415
08022+6113		16.4	0	156+33		37	8	103	3	.25L	.25L	1.06	2.17	CB	FAB		3500000000			2	12	ZG 802+61		11	153
08027+6126		42.4	30	156+33		59	28	104	3	.25L	.72L	.40L	1.98	E	KD		3301001040		8	1	32	X0802+614		50	8
08029+6034		54.9	36	157+33		38	27	102	2	.25L	.32L	.40L	1.25	C	JE		7600000000								
08030+6018		5.8	30	157+33		62	23	102	2	.83L	.25L	.52L	1.38	C	GIC		7600000000								
08032+6051		17.1	13	156+33		28	5	103	3	5.75	1.68	.40L	1.00L	BC	AAFK	0	7600000000			3	3	RAFGL 1229S		46	16
08034+6612		27.4	20	150+32		44	5	102	4	.54	.25L	.40L	1.10L	B	AGE		1400000000								
08036+6255		39.6	14	154+33		60	15	102	2	.42L	.32L	.52	1.19L	C	ICD		1500000100			1	9	U04223		21	160
08038+6431		48.0	36	152+33		56	12	103	3	.25L	.25L	.62:	1.86	CE	CB		1400000000			3	12	ZG 803+64		24	153
08040+6108		2.8	2	156+33		80	33	102	2	.25L	.25L	.40L	.96	D	E		9600100020								
08044+6106		27.3	52	156+33		45	18	102	2	1.76L	.25L	.40L	1.59	F	GD		9600200030								
08046+6104		39.1	42	156+33		90	34	105	2	2.10L	.26L	.40L	1.53	D	HE		9600100030								
08049+6548		54.5	27	150+33		31	5	102	4	1.66	.50	.40L	1.00L	BF	AC	4	0400000000			1	13	14442 K5		4	72
08050+6935		3.6	15	146+32		42	9	103	3	.36	.25L	.40L	1.00L	B	CL		0400020000		1	1	13	14444 G5		8	86
08053+6952		20.7	12	146+32		37	10	103	3	.40	.25L	.40L	1.02L	C	B		0400000000			2	13	14446 F8		44	65
08054+6824		29.5	30	147+32		43	10	103	3	.39L	.25L	.76	1.37L	C	CH		1400000000								
08056+6723		38.2	21	148+32		52	14	104	3	.25L	.25L	.47	1.87	DC	BB		1400000000			2	9	U04243		25	145
08061+6133		9.5	32	155+33		85	18	105	2	1.56L	.25L	.46	1.73L	F	E		7400000000								
08061+6121		11.8	22	156+33		51	21	173	2	.50L	.25L	.40L	2.03	F	MC		8401000010								
08063+6522		18.5	21	151+33		23	6	104	3	46.45	22.10	3.98	1.92	BBCC	AAAA	1	1400001000	16		4	1	RZ UMA		28	3
08066+6443		38.2	4	152+33		63	10	102	2	.36	.27L	.40L	1.35L	C	BN		2400000000								
08075+6028		31.0	46	157+33		65	13	105	2	.36	.25L	.40L	1.35L	D	DI		5500000000			1	13	14455 K0		6	80
08078+6837		49.6	29	147+33		39	6	104	3	2.69	.69	.51L	1.00L	BC	AAI	0	1400000000			2	13	14456 G5		12	55
08082+6223		17.0	30	154+33		112	36	106	2	1.48L	.25L	.97L	1.21	D	DJ		2500000100			2	*10	M+10−12−088		162	
08095+6445		30.8	56	152+33		33	10	104	3	.25L	.25L	.83	2.05	CF	KBA		0401000000								
08102+6121		12.5	4	156+33		55	9	104	3	.25L	.25L	.97	1.53	CC	GAB		2400000100			1	10	M+10−12−098		79	
08110+6010		5.4	20	157+34		71	8	105	3	.44	.25L	.40L	1.18L	B	BH		1500000000			1	13	14474 G5		32	80
08116+6047		38.0	12	156+34		66	15	105	3	.25L	.25L	.80	1.48	DC	ED		1500000200			3	12	ZG 811+60		19	155
08135+6859		33.8	23	146+33		61	10	105	3	.68	.20:	.40L	1.00L	BE	BF	0	1400000000			1	13	14491 K2		8	82
08142+6821		12.9	22	147+33		33	9	6	3	.44L	.25L	1.27	2.28	CC	IGAA		1200100000								
08149+6221		55.5	15	154+34		25	6	105	3	1.90	.74	.40L	1.00L	BC	AA	0	0400000000			1	2	DO 32193		37	105
08149+6239		56.5	51	154+34		36	7	105	3	1.57	.35	.40L	1.00L	BD	AB	0	0400000000			2	13	14500 G0		5	57
08150+6135		3.7	54	155+34		55	19	107	2	.25L	.25L	.46	1.25L	C	DE		0401000000								
08151+6538		9.4	40	150+34		83	17	104	2	.40L	.25L	.56	2.01L	F	B		1400000000								
08157+6845		42.5	21	147+33		30	8	105	3	.25L	.25L	1.36	3.59	CC	NEAA		1200000000			1	10	M+11−10−075		165	
08160+6741		1.2	6	148+33		34	6	105	3	5.46	1.42	.40L	1.00L	BB	AAJ	1	0400000000			2	13	14507 M0		2	71
08164+6306		29.0	56	153+34		46	12	105	3	.79L	.25L	.60	1.06:	CF	IIAC		1300000100								
08175+6822		36.0	31	147+33		27	19	105	2	.26L	.25L	.49:	1.61	FF	FC		1300000200								
08179+6642		54.8	19	149+34		17	5	106	3	.69	.25L	.40L	1.10L	B	BLL		0400000000			2	13	14518 K0		6	75
08185+6047		32.1	32	156+35		32	6	106	3	.95	.24:	.40L	1.03L	CD	BB	5	0500001000			2	13	14522 G5		7	65
08192+6430		16.9	40	152+34		89	11	106	3	.43L	.25L	.63	1.15L	C	BC		0300000000			1	12	ZG 819+64		51	153
08197+6124		42.6	43	155+35		71	14	104	2	.56L	.25L	.72	1.52:	ED	KBB		1300000300								
08201+6701		11.2	57	149+34		41	8	106	3	.38L	.25L	1.21	1.64	CC	KGAB		0401000000			1	10	M+11−11−001		65	
08205+6141		34.7	60	155+35		56	35	105	2	.26L	.25L	.40L	1.42	D	FF		1300000000			3	9	U04379		33	153
08209+6303		55.4	24	153+35		56	11	108	2	.27	.25L	.53L	1.16L	C	EC		1400000000								
08223+6726		22.3	53	148+34		47	6	106	4	.38	.25L	.40L	1.52L	B	C		0200000000			1	13	14549 K0		26	72
08233+6117		20.2	10	156+35		48	12	107	2	.30	.25L	.40L	1.37L	D	C		1401000000			1	13	14555 K		2	85
08246+6720		39.3	57	148+34		22	8	107	3	.25L	.25L	1.16	3.12	DC	FAB		0100000000			3	*10	M+11−11−006		37	
08250+6727		4.0	54	148+34		21	3	107	3	1.51	.34	.40L	1.00L	BC	AB	3	0300010000			3	*13	14568 G5		4	60
08254+6525		24.9	49	150+35		38	11	107	3	.47	.25L	.40L	1.00L	C	CM		0400000000			1	13	14570 K		33	83
08256+6220		37.2	13	154+35		25	6	107	3	.84	.24:	.40L	1.00L	BF	AC	1	0500000000								
08258+6237		53.0	45	154+35		32	5	107	3	5.09	2.78	.40L	1.00L	CB	AAII	1	1500000000								
08261+6053		7.4	9	156+35		22	6	108	3	11.95	2.87	.50	1.00L	BBD	AAB	0	1500000000	18		4	13	14573 G0		3	35
08266+6230		38.2	11	154+35		61	10	107	3	.26L	.25L	.86	1.19:	CD	MBC		1400000000								
08270+6004		1.1	55	157+36		54	8	107	3	.29	.25L	.40L	1.19L	C	BI		0600000000			1	13	14576 F8		4	77
08279+6929		57.2	26	146+34		21	5	107	4	2.34	.61	.40L	1.00L	BB	AA	6	0310001000			2	13	14582 K0		9	63
08283+6727		23.9	46	148+35		49	5	108	3	.52	.25L	.40L	1.00L	B	CK		0300000000			2	*13	14585 K0		3	77
08287+6301		44.8	20	153+35		53	7	107	3	.56	.25L	.40L	1.02L	B	BE		1500000000			1	13	14586		9	81
08293+6131		22.1	21	155+36		87	11	106	2	.26	.25L	.52L	1.59L	C	C		2500000000								
08297+6721		47.7	37	148+35		25	5	108	3	12.82	5.08	.99	1.00L	BBB	AAB	0	0300000000	17		4	13	14587 MB		4	90
08302+6518		12.3	55	151+35		69	7	108	3	.35	.32L	.40L	1.00L	C	BIH		3500010000			2	13	14590 A0		23	53
08303+6118		18.5	43	155+36		62	17	107	2	.51L	.25L	.39:	1.06	CE	CD		1500000000								
08309+6433		55.3	25	151+35		27	9	108	3	.27L	.25L	.73	1.66	CC	DKAB		2500000000								
08315+6408		31.8	7	152+36		41	6	108	3	.69	.25L	.40L	1.00L	B	BB		0500000000			1	2	DO 32375		20	95
08319+6246		54.9	37	154+36		38	23	108	3	.25L	.25L	.40L	2.85	D	C		4500000020		8	1	32	X0831+627		17	8
08321+6624		9.0	22	149+35		31	8	108	3	.28L	.49	1.58	1.16:	CCD	HCAC		0400001000			3	6	A0832+66		9	
08321+6952		10.0	31	145+34		81	12	112	2	.44	1.29L	.75L	1.00L	C	DHL		0401000000			1	13	14600 K0		26	70
08324+6236		25.3	39	154+36		53	36	110	2	.66L	.66L	.40L	1.96	E	CF		5680000010								
08339+6517		55.4	50	150+36		25	5	110	3	.28:	1.12	6.00	6.86	CCCC	CAAA	0	3300001000			1	*41	08339+6517		25	15
08343+6907		19.3	50	146+35		58	7	109	3	.29	.25L	.40L	1.00L	C	BE		0300000000			1	13	14608 K0		19	78
08345+6136		33.1	50	155+36		81	18	107	2	1.74L	.30L	.60	5.57L	F	JF		3300000000			2	12	ZG 834+61		82	153
08347+6511		47.1	47	151+36		19	7	108	3	1.02	.29L	.40L	1.00L	C	BG		3500000000			4	*13	14609 G0		3	56
08350+6204		1.1	33	154+36		49	30	110	2	.25L	.25L	.40L	1.63	F	FD		3400000020		8						
08352+6304		17.2	30	153+36		120	38	111	2	1.03L	.27L	.40L	1.20	E	LE		6500000010								
08358+6430		51.6	17	151+36		23	6	110	3	8.28	1.95	.40L	1.00L	BB	AAJ	4	1600000000	50		4	13	14616 K0		1	47
08372+6452		15.6	60	151+36		44	7	110	3	.54	.25L	.40L	1.00L	C	CC		1500000000			1	13	14624 K0		12	80
08374+6132		27.0	9	155+37		55	5	109	3	.48	.25L	.40L	1.12L	B	BK F		2500000010			1	13	14625		8	91
08377+6338		43.9	6	152+36		35	6	109	3	2.36	.52	.40L	1.06L	BD	ABDJ	1	3502000010			2	13	14628 K5		7	76
08377+6223		44.2	18	154+37		82	9	109	3	.36	.25L	.40L	1.37L	F	DJ		6701000000			1	13	14627 K0		9	78
08379+6753		56.7	2	147+35		45	17	111	2	.34L	.25L	.61	1.65L	C	D		0301000000								
08389+6106		54.2	40	155+37		66	10	110	2	.41	.25L	.40L	1.00L	C	CGK		1600000000			1	13	14637 K0		15	75
08393+6849		18.9	46	146+35		80	14	108	2	.40L	.38L	.41	1.00L	F	KD		0300000000								
08393+6321		21.5	34	153+37		40	30	109	2	.43L	.29L	.40L	1.67	C	FD		4600000020		8						
08395+6708		31.1	32	148+36		57	13	110	3	.25L	.25L	.62	1.76	CC	CA		0400000010			3	9	U04539		33	145
08399+6916		56.8	20	146+35		33	7	110	3	.25L	.40	2.90	4.52	CCC	MCAA		0300001000			2	12	ZG 839+69		25	153
08401+6237		11.2	24	154+37		34	10	113	3	1.15	.34	.40L	1.05L	BE	AC	0	5601000000			1	13	14644		3	86
08410+6124		3.6	27	155+37		115	38	108	2	.25L	.25L	.40L	1.03	D	E		2600000010								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08418+6238		52.3	58	153+37		46	31	111	2	.25L	.25L	.40L	1.52	D	E		6600000030		8	1	32	X0842+626		104	8
08422+6538		13.1	16	150+36		67	10	112	3	.34	.25L	.40L	1.13L	C	E N		0400000000			1	13	14654 G5		5	85
08427+6227		43.1	41	154+37		29	6	110	3	1.13	.28	.40L	1.00L	BD	ABJK	0	7600000000			1	13	14656 K2		4	81
08428+6830		48.5	29	146+36		50	8	110	3	.37	.25L	.40L	1.70L	D	B J		0400000000			2	13	14660		11	95
08431+6503		11.7	17	150+37		55	10	114	2	.34	.29L	.42L	1.46L	E	BF		0500010000								
08439+6104		59.1	14	155+38		30	7	110	3	1.01	.42	.40L	1.04L	BC	ACJI	1	1600000000			2	13	14666		35	87
08449+6207		60.0	21	154+37		17	5	112	3	1.53	.67	.40L	1.00L	BC	ABF	0	3700000000			1	2	DO 32496		31	110
08451+6024		11.4	21	156+38		56	15	112	3	.25L	.25L	.35:	1.86	DC	HCB		1500000000			4	9	U04605		39	128
08453+6427		24.0	3	151+37		42	5	110	3	1.08	.30L	.40L	1.01L	B	AD		1500000000			1	13	14672 K0		3	71
08458+6638		52.4	34	148+36		25	11	112	2	.43	.25L	.40L	1.00L	E	D K		0400000000			2	2	DO 32503		34	100
08459+6752		56.4	34	147+36		38	10	114	2	.47	.26L	.40L	1.00L	F	CF		2500000000			1	13	14675		5	88
08460+6201		0.7	2	154+38		45	15	112	2	.31	.25L	.40L	1.39L	C	F		2600000000			1	13	14676 K0		7	80
08460+6354		0.7	41	152+37		65	19	9	3	.37L	.60L	.40L	1.69	C	JJMD		1501000120		8	2	39	4C+63.11		18	179
08463+6016		20.3	24	156+38		72	22	111	2	.25L	.31L	.31	.83:	CD	IFH		1600000000			2	12	ZG 846+60		77	153
08465+6549		34.7	29	149+37		29	6	111	3	.25L	.30:	1.85	2.92	EBB	MBAB		0400001000			3	6	A0846+65		3	
08477+6424		44.4	60	151+37		88	19	113	2	.35L	.25L	.38	1.24L	C	DK		0400000100			1	10	M+11−11−030		62	
08488+6818		49.0	54	146+36		40	11	110	2	.34	.34L	1.05L	1.32L	C	BJGJ		2500000000								
08492+6208		17.5	59	154+38		49	9	112	2	.52	.25L	.40L	1.00L	F	C		2500010000			2	13	14691 F0		9	56
08515+6826		30.4	53	146+36		82	22	112	3	.27L	.25L	.40L	1.20		C HD		2400000000			3	9	U04665		73	155
08516+6135		36.4	54	154+38		70	22	109	2	.30L	.25L	.40L	1.25		D H C		1500000020								
08517+6712		42.6	1	148+37		31	18	113	3	.25L	.25L	.40L	2.42		C C		3400000030		8	1	32	X0851+672		76	8
08521+6724		6.9	51	147+37		39	8	115	3	.56	.25L	.40L	1.08L	B	BH		3500000000								
08522+6031		12.7	31	156+39		44	11	111	3	.62	.25L	.40L	1.00L	F	BIKJ		0500010000			1	13	14702 K0		30	73
08523+6504		21.0	3	150+38		68	17	114	2	.26	.25L	.40L	1.26L	C	G		0500000000			1	13	14704		35	83
08523+6447		23.6	41	150+38		40	3	113	3	1.82	.45	.40L	1.00L	BD	AB	0	0500001000			2	13	14703 G5		14	55
08526+6543		36.5	2	149+37		54	6	112	3	.51	.25L	.40L	1.03L	B	B F		0600011200			1	13	14706 G5		14	73
08529+6707		55.9	1	148+37		52	25	114	2	1.39L	.25L	.51L	1.70	D	MB		3500000000								
08537+6430		43.8	8	151+38		54	8	115	3	.87	.20:	.40L	1.42L	BD	AEI	0	0500000000			2	13	14716		25	88
08544+6639		29.8	48	148+37		43	8	112	3	.37L	.25L	1.40	2.54	CD	MFAC		7600000018			4	9	U04687		37	141
08548+6337		49.2	26	152+38		39	3	111	4	.51	.26L	.83L	1.23L	C	BEK		1500001000			1	13	14723 G5		12	70
08561+6016		11.5	38	156+39		40	13	114	2	.39L	.27L	1.30	2.03:	CD	HBB		0400000000			1	10	M+10−13−050		47	
08562+6058		14.6	56	155+39		74	11	114	2	.27L	.25L	.78	1.00L	C	BG		0601000000								
08562+6208		15.0	19	154+39		47	6	112	3	.39	.25L	.40L	1.00L	B	CFH		0600000000			1	13	14735 K0		15	75
08567+6325		44.4	18	152+38		45	11	111	4	.45L	.30L	.63	1.00L	C	ECE		1600000000								
08570+6244		1.1	52	153+39		18	5	112	4	7.72	2.99	.55	1.00L	BBB	AAC	5	1501000000			1	4	TMSS +60189		13	28
08576+6237		39.2	11	153+39		35	8	112	4	.87	.20	.40L	1.00L	BF	ACIF	1	1500000000			2	13	14739		3	87
08580+6020		0.9	57	156+39		45	9	111	3	.25L	.23:	2.08	3.18	FCC	CAA		0300000000			6	9	U04730		7	143
08580+6749		3.0	38	147+37		27	5	113	3	38.51	9.43	1.74	1.36L	BBC	AAAF	0	3500010000	18		5	13	14742 M0		6	50
08584+6326		29.4	36	152+39		27	5	111	4	1.91	.46	.40L	1.15L	BC	AB	1	2500000000			1	13	14743		3	83
08585+6806		31.4	42	146+37		55	20	117	3	.25L	.25L	.40L	2.05		C I B		3501000010								
08588+6442		52.1	32	150+38		21	4	113	4	.95	.50	.40L	1.00L	BC	AB	1	0500000000								
08596+6741		36.6	44	147+37		37	29	117	2	.25L	.25L	.40L	1.65		C D		3500000000								
09010+6007		2.0	52	156+40		33	12	113	3	.31L	.25L	.62	1.89	FC	FECB		0300000100			3	9	U04750		17	131
09013+6029		18.5	13	155+40		26	4	112	3	13.21	3.71	.71	1.01L	BBC	AAB	0	0500001000	18		6	13	14755		2	90
09013+6742		22.9	48	147+38		44	23	116	2	.25L	.63L	.75L	1.75	E	GB		3501000220		C						
09014+6415		26.7	18	151+39		28	8	112	4	.73	.27L	.40L	1.00L	B	ADLN		0500000000			1	13	14758 K0		6	75
09019+6458		56.8	44	150+39		30	5	113	4	14.58	7.23	1.22	1.02L	ABC	AAA	0	0600000000	15		3	3	RAFGL 1310		18	13
09020+6751		2.1	41	146+38		60	9	114	3	.34L	.25L	.87	1.47	CC	EBC		3501000000								
09031+6043		6.5	54	155+40		43	3	112	4	.70	.25L	.40L	1.12L	B	ACM		0500002100		2	1	13	14765 K0		19	76
09032+6733		12.1	55	147+38		68	26	117	3	.25L	.25L	.40L	1.81	F	E C		3500000010								
09033+6614		20.3	53	148+38		30	22	112	3	.25L	.25L	.40L	1.82		C D		5600000000								
09035+6625		35.1	56	148+38		54	12	116	2	.25L	.25L	.82	1.23:	CE	AB		6600000000								
09036+6040		37.1	51	155+40		25	5	112	4	.27:	.34	3.06	10.57	CCCC	DBAA	0	0200002100		2	4	9	U04779		52	120
09037+6937		46.0	56	144+37		52	11	117	3	.40L	.35L	.61	1.08L	C	HB		0500001000								
09040+6704		1.7	31	147+38		19	6	116	3	11.30	2.65	.43:	1.10L	BBC	AABE	0	1600000100	17		5	13	14769 K5		1	52
09044+6924		29.1	51	145+37		20	5	117	3	9.32	2.50	.53L	1.00L	BB	AAD	0	0600000000			3	13	14775 MA		6	77
09052+6328		17.8	23	152+39		69	12	114	2	.35	.25L	.40L	1.79L	F	E F		1400000000			1	13	14779 K0		37	75
09056+6437		38.7	38	150+39		43	18	116	2	.74L	.59L	.56	1.27L	F	DE		0600000000			1	30	7ZW 261		43	
09056+6538		42.0	18	149+39		50	15	115	3	.25L	.25L	.47	1.42L	C	BC		0600000000								
09059+6227		56.9	4	153+40		28	8	112	3	.25L	.25L	1.71	4.99	CC	JDAA		0300000000			4	9	U04803		22	140
09060+6720		2.2	14	147+38		29	6	116	3	1.63	.35	.40L	1.44L	BC	ABNJ	1	1500010000			5	13	14788 F8		8	48
09068+6343		49.1	6	151+39		33	4	114	3	1.11	.30L	.40L	1.00L	B	AFJ		1401000000			2	13	14796 + + +		4	46
09086+6456		36.8	35	150+39		58	8	116	3	.37	.25L	.40L	1.40L	C	C		0500000000			2	13	14804		3	86
09088+6728		53.9	34	147+38		88	18	119	2	.37L	.25L	.46	1.51L		C DM		0500000000			1	10	M+11−11−043a		139	
09095+6555		35.5	6	148+39		35	9	117	3	.24	.25L	.40L	1.10L	D	F		2600000000			1	2	DO 32734		83	98
09100+6728		5.4	1	147+38		23	4	115	4	5.00	1.86	.32:	1.13L	ABC	AAC	1	0600000000			1	1	RX UMA		9	4
09104+6137		24.6	51	154+40		28	3	113	4	1.48	.32	.40L	1.00L	BD	ACM	0	0400010000			3	13	14819 F8		1	51
09107+6743		47.3	1	146+38		55	12	117	3	.25L	.25L	.75	1.96	CC	MBA		0500000000								
09117+6757		43.7	58	146+38		37	8	116	3	.25L	.18:	1.05	1.56	DCC	DBB		0500000000			3	6	A0911+67		10	
09125+6927		34.0	55	144+38		68	35	117	2	.26L	.87L	.40L	1.48		C J E		6400000000								
09132+6944		15.1	19	144+38		25	9	118	3	.49	.25L	.40L	1.41L	B	BI		9600000000								
09141+6918		8.1	2	144+38		47	9	119	3	.59	.25L	.40L	1.28L	E	BJ		6500000000			1	13	14834 K		12	85
09145+6911		35.0	57	144+38		76	21	115	2	.25L	.50L	.40L	2.35		C HB		6500000000								
09148+6924		53.0	35	144+38		65	13	119	2	.63L	.64L	.66	2.05L		C IKCE		7401000040			4	9	U04914		36	116
09150+6548		2.8	45	148+40		59	25	116	3	.25L	.25L	.46L	1.99		C HCC		6500000030		8	1	32	X0915+658		48	8
09154+6148		27.5	7	153+41		57	8	111	3	.55	.25L	.40L	1.28L	F	F		0300000000			1	13	14842 K0		14	72
09157+6640		44.5	40	147+39		106	31	117	2	.39L	.27L	.40L	1.58		C KE		1500000000								
09162+6418		12.6	40	150+40		36	11	115	3	.25L	.25L	.88	5.24		FC HFHB		02C0000310		4	7	*	9	U04936		40	118
09162+6539		13.5	37	148+40		72	11	116	3	.25L	.25L	.72	1.37:		CC IFBD		5500000000								
09165+6933		34.5	23	144+38		45	25	121	2	.53L	.25L	.40L	2.86		D J D		8502100350		C						
09170+6932		5.4	16	144+38		86	21	114	2	.25L	.25L	.40L	2.96		D HB		8502200370		C						
09170+6428		5.7	3	150+40		67	14	118	2	.42L	.30L	1.02	2.40:		CC HAA		0300101200		4	8	*	9	U04952		4	140
09171+6614		6.6	45	148+40		80	12	117	3	.25L	.25L	.52	1.17L		C IKB		3500000000								
09173+6231		20.1	34	152+41		24	14	112	4	.26L	.25L	.57	1.69		CF KHBD		3400000420		C						
09175+6932		32.4	8	144+38		74	24	117	3	.25L	.25L	.40L	2.55		C HFGC		8400100370		C						
09176+6544		41.4	5	148+40		27	27	13	3	.25L	.25L	.40L	1.88		C ELG		5500000030		8						
09177+6428		43.2	14	150+40		23	5	113	4	.25L	.24:	3.35	9.85	CCC	GBAA		0300101200		4	7	*	9	U04961		56	131
09180+6532		3.6	16	148+40		30	7	116	3	.25L	.25L	1.47	3.06	CC	FAA		4400000000								
09188+6934		49.8	2	144+38		23	8	119	4	1.05	.35	.40L	1.21L	BD	AB G	2	9500000010			1	13	14860 K5		2	73
09197+6846		43.8	20	145+39		42	8	120	2	.25L	.25L	.58	1.05:		ED CB		0600000100			3	9	U04981		41	146
09198+6904		48.5	16	144+39		26	6	117	4	.66	.18:	.40L	1.47L	BD	BD	2	5600000000			1	13	14865 K2		37	77
09204+6039		24.4	40	154+42		41	7	111	3	1.11	.25	.40L	1.00L	BC	ABME	0	1400000000			1	13	14868 K2		12	72
09209+6446		58.8	4	149+40		38	9	114	4	.25L	.25L	1.02	3.42	CB	GBA		1400000410		4	7	*10		M+11−12−010		56	
09211+6611		11.9	21	147+40		48	26	119	2	.25L	.25L	.40L	1.79	C	D		2400000030		8	1	32	X0921+661		31	8
09217+6409		43.9	27	150+41		23	3	114	4	3.79	.96	.40L	1.00L	BB	AA	1	0400001000			4	13	14875 K2		2	65
09222+6955		15.0	58	143+38		91	27	116	2	1.74L	.25L	.40L	1.72		C FJ E		9600100010								
09226+6955		40.3	14	143+38		35	27	120	2	.25L	.25L	.40L	1.48		D C		9600100000								
09235+6837		31.7	52	145+39		28	6	118	4	.25L	.32	2.84	5.89	DCB	MBAA		3400000000			6	9	U05028		72	138
09235+6549		34.4	17	148+40		82	28	118	2	.25L	.25L	.40L	1.15		E L E		9700000010								
09246+6156		36.3	49	152+42		66	8	113	3	.72	.28L	.40L	1.17L	B	AGL		0400000000			1	13	14887 K5		20	72

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
09246+6956	39.8	28	143+39	61	19	119	3	.26L	.25L	.40L	2.04		C		NK B		9600000000						
09247+6541	43.9	53	148+40	38	26	111	2	.25L	.25L	.40L	1.13		C		F D		7701010000						
09251+6759	9.0	52	145+40	48	24	119	2	1.55L	.53L	.40L	1.48		F		KK C		5403000020	8					
09257+6949	47.3	35	143+39	58	8	121	3	.25L	.25L	.40L	2.64		C		B		9601000020						
09259+6918	59.1	54	144+39	66	25	123	2	.58L	.63L	.56L	1.50		C		LFBC		1500000110						
09271+6006	9.8	48	155+43	47	11	115	2	.26	.28L	.40L	1.00L	C			D		0400000000		1	13	14905 K2	9	85
09273+6232	21.0	0	152+42	77	19	111	2	.37L	.52L	.39	1.34L		D		LCE		0500000000						
09276+6316	36.3	58	151+42	27	5	117	4	3.29	.79	.40L	1.03L	AB			AAFF	3	1500000000		5	13	14908 F0	6	37
09287+6211	42.4	5	152+42	32	12	110	2	.30	.63L	.40L	1.08L	C			C		0400000000		1	13	14913	11	90
09287+6634	45.7	2	147+40	32	12	111	4	.35L	.25L	.40L	2.79		D		MC B		9500000038	8					
09289+6621	56.2	15	147+41	36	15	117	4	.25L	.25L	.40L	3.18		C		I B		9482000008						
09299+6302	57.7	49	151+42	82	11	116	2	.43	.25L	.40L	1.00L	C			B		1501000000		1	13	14919 G5	27	80
09302+6624	13.7	1	147+41	28	15	117	4	.39L	.25L	.40L	3.82		E		JLID		9481000028						
09305+6813	35.5	49	145+40	35	12	121	3	.25L	.33	.49:	1.21L	FD			ECK		3500000000						
09312+6551	12.0	25	147+41	31	22	113	3	.25L	.33L	.40L	3.12		D		GCB		9501000018						
09312+6537	15.4	44	148+41	36	12	112	3	.43	.25L	.40L	1.45L	B			BG		9602000020		2	13	14930 K0	36	75
09312+6922	15.8	54	143+39	32	3	119	3	.90	.25L	.40L	1.00L	B			BD		4600001000		1	2	DO 32902	65	95
09315+6530	33.0	31	148+41	27	10	112	3	.72	.33	.40L	1.29L	CC			ABI	0	8600001000						
09320+6134	4.7	37	152+43	35	7	114	3	.25	1.05	12.09	20.07	ECCC			GAAA	2	0100001000		4	9	U05101	50	155
09327+6700	45.4	51	146+41	30	14	118	4	.25L	.25L	.71	2.28		CB		KBB		4580000000		3	9	U05111	22	155
09328+6231	52.0	1	151+43	28	4	18	3	.82	.33	.40L	1.00L	CF			BC K	7	0501010000						
09338+6026	51.8	29	154+44	56	10	113	2	.87	.30L	1.65L	1.13L	B			AGM		1301000000		1	13	14941 G5	24	65
09340+6902	2.7	44	143+40	48	23	121	2	.25L	.25L	.63L	1.66		D		DB		3400000000		1	12	ZG 933+69	89	156
09343+6450	23.4	48	148+42	42	6	114	3	.25L	.25L	1.72	3.99		CC		JJAB		2400000100						
09346+6643	38.6	4	146+41	31	28	115	4	.29L	.66L	.44L	2.57		C		H F		3400000050	8					
09353+6850	18.9	56	144+40	49	36	123	2	.25L	.25L	.40L	1.47		E		E		1400000100						
09353+6729	19.7	57	145+41	21	5	117	4	5.87	1.50	.32:	1.86	ABCC			AADD	3	4400001030	8	5	13	14949 K5	8	62
09354+6954	28.1	41	142+39	39	5	120	3	.41	.25L	.40L	1.16L	B			CM		1700000000		1	2	DO 32925	38	120
09363+6655	20.5	57	146+41	51	18	123	2	.64L	.25L	.42	1.34L		C		CE		3500000000						
09374+6836	29.0	34	144+40	59	17	120	2	.37L	.25L	.41	1.23:		CD		JFF		1400000000		1	12	ZG 937+68	26	151
09376+6256	36.9	1	150+43	64	12	113	2	.59	.25L	.40L	1.08L	C			CH		0400000000		1	13	14961 K0	12	80
09379+6928	57.6	5	143+40	38	6	121	3	2.74	.62	.40L	1.11L	BC			ABL	1	1500000000		2	13	14966 K0	14	56
09380+6614	5.8	1	146+41	59	31	114	2	.25L	.25L	.40L	2.32		E		C		2500000148	8					
09383+6631	23.5	49	146+41	100	34	113	2	.25L	.25L	.40L	1.25		D		H		9680000030	8					
09386+6240	41.4	34	151+43	57	13	114	2	1.11L	.25L	.90	1.12L		C		G BB		0400000000						
09396+6723	38.3	15	145+41	97	33	113	2	.66L	.63L	.40L	1.22		D		E		2500000000						
09401+6612	9.8	25	146+42	33	8	116	3	.25L	.29	2.18	4.18		DCC		BAA		1500000018		5	9	U05188	69	141
09406+6840	37.0	51	143+40	27	13	117	4	.56L	.28L	.60	1.23L		B		HFCD		1400000100						
09406+6512	41.4	50	147+42	28	8	123	4	.32	.25L	.40L	1.25L	B			AM		2600000000		2	13	14976 F2	3	61
09409+6849	56.5	32	143+40	36	10	120	4	.25L	.25L	.48	2.38		CC		MBB		2480000000		3	9	U05202	37	136
09413+6915	18.7	19	143+40	101	19	123	2	1.13L	.25L	.32	2.49L		C		EF		0401000000						
09420+6551	4.6	34	147+42	24	3	119	4	4.98	1.19	.45L	1.10L	BB			AAJ	0	9602002000		2	2	13	14981 M0	11	71
09423+6608	21.8	58	146+42	66	8	115	3	.30	.25L	.40L	1.28L	C			DF G		9400000000		1	13	14983	7	85
09429+6539	55.5	20	147+42	36	21	118	3	.25L	.40L	.40L	2.11			C	HKJC		9601000070	8					
09431+6809	6.3	22	144+41	19	8	29	4	.44	.77	10.26	29.71	BECC			CBAA	9	32C2054100	3	6	*	9	U05221	23	108
09431+6758	11.6	59	144+41	40	35	123	2	.25L	.25L	.40L	1.68		D		F		3500101020	8					
09436+6328	39.0	60	149+43	57	7	117	3	.58	.25L	.40L	1.01L	C			BD		0500020000		1	13	14987 G5	31	68
09437+6758	42.8	11	144+41	112	30	113	2	.73L	.25L	.43L	1.60		D		M E		3500101030	8					
09440+6551	1.5	22	146+42	47	26	116	2	.74L	.25L	.40L	1.76		D		I C		9400000040						
09442+6627	15.5	30	146+42	37	26	118	2	.25L	.25L	.40L	2.09		C		K C		8502000250	8					
09445+6618	32.2	39	146+42	41	15	116	3	.25L	.33L	.40L	2.44		C		I C		9480000120	8					
09446+6548	38.7	17	147+42	30	21	120	4	.25L	.25L	.51L	2.14		C		FJC		9681000140						
09451+6019	11.6	48	153+45	35	9	116	4	.72	.25L	.40L	1.00L	B			BC H		0400000000		1	13	14993 K0	7	71
09461+6820	7.2	37	144+41	45	18	31	4	.25L	.25L	.40L	3.07		C		C		4580100340	C	1	32	X0946+683	64	12
09467+6539	42.8	30	147+42	34	7	118	3	1.33	.38	.40L	1.00L	BE			AB	5	9600001000		2	2	DO 33009	25	101
09477+6543	44.0	42	146+43	39	11	118	3	.25L	.25L	.64	2.51		BC		NBB		8501000150		3	9	U05277	31	153
09482+6506	17.6	52	147+43	48	31	116	2	.49L	.26L	.40L	1.35		E		LK C		4600000040	8					
09485+6922	33.4	55	142+41	70	24	122	3	1.07L	.25L	.40L	1.85		F		IG C		4900000008		2	*41	09486+6922	37	4
09501+6501	8.9	15	147+43	58	8	118	3	.66	.26L	.40L	1.00L	B			BK		3601000000		1	13	15013 K0	31	75
09503+6834	18.7	11	143+41	72	18	116	2	.29L	.25L	.41	2.28L		C		CE		2400000000		3	9	U05302	12	151
09505+6918	33.9	56	142+41	54	11	122	4	.52L	.25L	1.19	25.93L		C		KB		6501146748	F	1	*41	09506+6918	35	4
09506+6009	42.0	26	153+46	33	5	116	3	1.83	.54	.40L	1.00L	BC			AAL	0	0301000000		1	13	15015 K2	5	70
09510+6922	5.7	33	142+41	34	10	33	4	.25L	.25L	2.37	25.93L		C		KFC		7501145748	F	1	*41	09512+6922	53	7
09513+6731	23.7	25	144+42	69	10	121	2	.58	.25L	.40L	2.08L	C			AD N		0400000000		2	13	15022 K5	11	77
09514+6121	26.6	8	151+45	30	5	116	3	1.09	.29	.40L	1.00L	BD			ABN	1	0300000000		2	13	15023 K0	7	63
09514+6918	29.1	5	142+41	28	9	122	4	.65	.74	6.99	25.93	CCCF			CBAD	0	75C1277888	F	8	*	9	U05318	27	81
09517+6954	42.4	59	141+41	21	3	124	4	53.17	274.25	1169.83	1144.97	BBBB			AAAA	3	9131244978	81	F	15	*	9	U05322	2	91
09518+6913	50.5	27	142+41	29	7	120	4	.25L	.25	3.13	25.93L		CC		KCAD		4581184548	F	2	*41	09517+6913	32	7
09524+6301	27.6	43	149+44	41	8	117	3	.38	.25L	.40L	1.00L	C			DJ		0400010000		2	2	DO 33056	77	90
09524+6949	29.4	9	141+41	38	15	117	3	.25L	.25L	.94	5.92L		D		HCB		9782300338		4	1	39	WE 0951+69W2	35	1415
09531+6955	11.6	27	141+41	35	9	118	3	.25L	.25L	.64	2.96		EC		EB		9801200628	4					
09534+6012	27.1	20	153+46	54	10	117	3	.26L	.25L	.63	1.07L		C		BC		0400000000		5	6	A0953+60B	3	
09538+6336	48.4	47	148+44	50	7	118	4	.43	.25L	.40L	1.15L	D			BN J		0301010000		1	13	15030 G5	11	70
09544+6222	25.8	4	150+45	49	9	118	4	.46	.25L	.40L	1.19L	B			AHKI		0400000000		1	13	15035 K0	7	76
09550+6753	3.4	47	143+42	65	36	117	2	1.06L	.29L	.40L	.93			F	MF D		3500000040	8					
09557+6548	47.8	58	146+43	42	21	117	3	.25L	.25L	.40L	1.77			C	JL B		3500000000						
09569+6645	56.3	17	145+43	40	34	113	2	.81L	.66L	.40L	1.21			F	C		4500000100						
09575+6226	35.1	35	150+45	30	8	117	3	.88	.27L	.40L	1.00L	B			BC F		0400000000		1	13	15047	11	82
09589+6757	55.7	48	143+42	23	16	117	4	.25L	.25L	.51	1.63			CC	MFCB		2500000000		2	12	ZG 958+67	45	150
09592+6858	17.1	38	142+42	20	6	119	3	.52	1.89	14.80	25.11	BBCC			BAAA	1	1101021000		1	4	9	U05398	54	106
10001+6247	8.4	38	149+45	25	11	118	2	.41	.25L	.40L	2.20L	C			C I		0301000000						
10009+6459	55.0	35	146+44	21	9	120	4	.81	.29	.40L	1.26L	BD			AB M	4	0500001000						
10012+6731	17.7	32	143+43	56	10	121	3	.67	.25L	.40L	1.02L	B			AJ I		0500000000		1	13	15067 K0	21	70
10014+6547	29.2	54	145+44	68	17	119	2	.47L	.29L	.53L	1.44			C	JMKB		2500000020	8					
10018+6749	52.6	48	143+43	31	8	126	4	.33	.25L	.40L	1.27L	B			B		1400020000		1	13	15070 K2	36	85
10018+6319	53.5	0	148+45	44	8	118	3	.65	.30L	.40L	1.00L	B			BJLK		0400000000		1	13	15073 K2	10	77
10021+6642	11.2	33	144+43	67	8	119	3	.26L	.25L	.45L	1.61			C	MKGD		2500000000						
10023+6334	20.5	32	148+45	43	9	119	3	.41	.25L	.40L	1.00L	C			CE		0500010000						
10032+6633	17.0	32	144+43	27	5	119	3	2.16	.54	.40L	1.05L	BC			ABNG	1	1600001000		1	13	15082 K5	2	75
10037+6109	42.9	46	151+46	43	5	119	3	2.13	.53	.40L	1.00L	BC			ABJE	1	0400001000		2	13	15086 K5	5	73
10044+6616	24.4	31	144+44	22	9	121	3	1.09	.26	.40L	1.00L	BD			AB E	0	1500002000		1	13	15090 K5	16	70
10054+6411	27.8	57	147+45	26	4	119	3	5.35	1.35	.40L	1.00L	BB			AAK	1	0400001000		2	13	15098 K5	10	67
10056+6854	40.5	20	142+42	57	8	120	3	.69	.25L	.40L	1.07L	B			AD I		1500000000		1	13	15100 K0	27	72
10062+6400	13.7	14	147+45	54	9	121	2	.43	.27L	.40L	1.48L	C			CE D		0400010000		1	13	15103 K0	33	71
10067+6309	46.4	45	148+46	54	10	120	3	.50	.25L	.40L	1.00L	C			C N		0400000000		2	13	15105 K0	6	70
10069+6428	59.5	2	146+45	59	11	120	3	.25L	.25L	.87	1.15			CC	M BC		0400000100						
10076+6531	39.2	24	145+44	34	7	120	4	.25L	.36L	.87	2.43			BC	CAB		0481000000		5	9	U05485	30	151
10093+6847	21.0	46	141+42	29	10	122	3	1.07	.53	.40L	1.13L	BC			ABLG	0	0400000000						
10101+6922	8.9	13	141+42	31	15	123	3	.25L	.25L	.44	1.51			CC	L DB		0400000200		4	2	9	U05508	50	153
10102+6529	13.2	59	145+45	52	8	121	4	.52	.25L	.40L	1.68L	D			C F		0400000000			1	13	15120 K0	2	78

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
10107+6639		42.3	43	144	+44	25	5	121	4	1.73	.50	.40L	1.02L	BC	AA	2	1500000000			1	13	15123 MA	3	88
10107+6611		47.2	7	144	+44	66	18	122	3	1.31L	.25L	.44	1.58L	F	L DD		2400000100			1	10	M+11−13−011	9	
10116+6014		41.4	4	151	+48	25	6	120	3	6.72	1.73	.43L	1.00L	BB	AAG	1	0300000100			5	13	15129 M0	3	60
10123+6013		20.8	4	151	+48	81	11	120	3	.27L	.25L	.49	1.37L	C	I CF		0300000100			1	10	M+10−15−043	94	
10156+6413		36.7	21	146	+46	49	11	120	3	.25L	.25L	.75	1.81	CC	KFBB		0100000200		4	5	6	A1015+64	18	
10169+6916		57.0	3	140	+43	33	10	129	3	.32	.25L	.40L	1.00L	C	CF		0400010000			1	13	15144 K0	32	77
10171+6451		6.3	15	145	+46	44	10	121	3	.31L	.25L	.82	1.14L	C	BC		0200000100							
10171+6525		7.3	30	144	+45	50	10	122	3	.25L	.25L	.66	1.41	CC	I BC		0400000000			3	9	U05576	54	141
10172+6900		12.0	13	141	+43	66	3	125	3	.37	.29L	.40L	1.04L	C	DG		0500000000			2	13	15147 F0	27	57
10176+6812		39.6	41	141	+43	66	7	123	3	.56	.25L	.40L	1.00L	B	AC		0500010000							
10180+6128		3.6	38	149	+48	31	12	121	3	.25L	.25L	.61	1.68	CC	CBA		0300000000			1	10	M+10−15−068	106	
10183+6910		20.7	48	140	+43	48	9	125	3	.46	.25L	.40L	1.00L	B	CJ		0410010000			1	13	15152 K0	7	75
10183+6109		22.8	52	149	+48	42	7	121	3	.57	.26L	.40L	1.00L	C	CB		0200020000		1	1	13	15153 K0	3	73
10193+6512		18.8	36	144	+46	43	9	124	2	.35	.27L	1.28L	1.00L	C	CMM		0201010000			1	13	15156 K0	6	80
10204+6100		24.7	14	149	+48	72	12	33	2	.40L	.25L	.66	2.07L	E	MEBF		0201000100			3	12	ZG 1020+61	51	150
10205+6549		32.1	11	144	+45	49	8	123	3	.38	.25L	.40L	1.00L	B	BJF		0400000000			3	13	15163 A0	6	48
10215+6424		31.4	38	145	+46	20	5	123	3	1.14	.32	.40L	1.00L	BD	AC	0	1300010000			2	13	15168 K2	7	72
10215+6609		32.1	42	143	+45	65	8	123	3	.35	.25L	.40L	1.22L	C	B		0300000000			1	13	15169 K0	7	72
10215+6732		34.6	58	142	+44	28	9	122	4	.35L	.43	.77	1.49L	BB	MBBC		0400000000			1	12	ZG 1021+67	64	156
10221+6712		8.2	11	142	+44	44	14	39	2	.30L	.25L	.57	1.60:	CD	DD		0401000000			2	12	ZG 1022+67	17	150
10226+6756		36.8	30	141	+44	65	7	123	3	.45	.25L	.40L	1.25L	C	C KE		0500010000			1	13	15176 K0	11	76
10228+6227		48.2	28	147	+48	61	9	122	3	.25L	.25L	.77	1.41:	CE	BC		0300000000							
10231+6236		6.6	1	147	+47	36	6	123	3	4.79	2.01	.50L	1.00L	BC	AAEH	0	1400000000			1	13	15179	4	90
10234+6039		25.3	52	149	+49	74	11	123	2	.29L	.25L	.59	1.08L	C	LKAD		0300000000							
10242+6655		13.9	48	142	+45	66	11	122	2	.33	.25L	.40L	1.00L	C	C		0500000000			1	13	15184 G5	36	78
10243+6425		21.6	40	145	+46	38	7	122	3	.36	.25L	.40L	1.00L	C	C		1300000000			1	13	15186	11	88
10251+6843		7.4	22	140	+44	35	9	125	4	.30L	.25L	1.09	2.66	CF	F BB		0300000330		C	4	*10	M+12−10−038	148	
10263+6552		22.7	56	143	+46	41	5	122	3	1.41	.35	.40L	1.00L	BC	AB	1	1400000000			3	13	15196 K0	1	63
10268+6336		48.8	20	145	+47	61	8	124	3	.40	.25L	.40L	1.00L	C	D		0300000000			1	13	15199 K0	9	71
10272+6953		13.4	53	139	+43	39	12	125	3	.27L	.25L	.55	1.29L	B	GKBB		0400000000							
10273+6408		21.3	4	145	+47	27	6	124	3	1.29	.37	.40L	1.00L	BD	AD K	0	1300001000			1	13	15203 K5	7	80
10291+6517		6.2	49	143	+46	36	7	124	3	.25L	.25L	.90	3.13	BC	HAA		1200000110			4	9	U05717	81	128
10298+6119		50.4	42	148	+49	84	16	124	2	.39L	.70L	.68L	1.05	D	GCC		1200000000							
10305+6948		32.4	28	139	+43	20	6	125	4	5.92	2.20	.58	1.00L	BBC	AAB	6	0400000000			2	4	TMSS +70094	16	28
10309+6017		54.8	4	149	+50	34	7	123	3	.26L	.47	.95	1.14L	EC	I BBD		1300000000			3	10	M+10−15−104	7	
10312+6857		13.6	52	139	+44	43	5	126	4	.60	.25L	.40L	1.17L	B	AD		0400000000			2	13	15224 K2	6	75
10320+6506		3.8	54	143	+47	36	10	123	2	.59	.25L	.40L	1.00L	C	BB		0300000000			1	13	15232 K0	4	81
10323+6347		23.2	50	145	+48	87	20	124	2	.40L	.25L	.37	1.68L	C	D		1201000000			3	6	A1032+63	23	
10324+6912		26.1	6	139	+44	72	11	129	2	.27	.25L	.40L	1.17L	D	F		0401000000			1	13	15233 K0	18	80
10330+6011		0.0	48	149	+50	34	6	123	3	1.10	.41	.40L	1.00L	BC	AB	0	1300001000							
10331+6338		11.8	3	145	+48	47	9	124	3	.25L	.19:	.81	1.05L	DB	J DBE		1200001000							
10344+6006		29.1	9	149	+50	94	18	125	2	1.28L	.91L	.31	1.03L	D	NG		0300000000							
10347+6513		43.6	49	143	+47	40	8	125	3	.59	.25L	.40L	1.00L	B	B		0300000000			1	13	15241 K0	3	80
10377+6612		42.7	39	141	+46	75	9	126	3	.36L	.25L	.51	1.00L	C	B		0400000000							
10382+6842		16.3	17	139	+44	25	5	128	4	3.57	.98	.40L	1.00L	AD	AA	0	0400001000			4	13	15260 K0	1	58
10385+6558		32.0	40	142	+46	26	5	126	3	4.65	1.05	.40L	1.05L	BC	AAFH	0	0400000000			3	13	15261 K0	3	50
10388+6314		52.4	45	144	+48	77	13	127	2	.25L	.25L	1.00	1.86	DC	G DB		0300000100			2	12	ZG 1038+63	81	156
10392+6947		12.9	18	138	+44	32	7	129	3	.43	.25L	.40L	1.14L	B	BE F		1400000000			2	13	15266	5	81
10395+6920		31.1	17	138	+44	16	5	127	4	9.94	2.28	.34:	1.00L	BBD	AAE	0	1501010000	17		4	13	15269 K0	0	51
10400+6228		3.9	25	145	+49	57	6	126	3	.72	.27L	.40L	1.00L	B	BE		0300000000			1	13	15270 K2	3	75
10411+6902		7.3	19	138	+44	18	4	129	4	93.81	54.63	7.04	2.77	FDCC	AAAB	9	1300000000	23		4	13	15273 M4E	1	58
10416+6740		38.1	22	140	+45	28	5	126	3	51.88	13.96	4.79	4.93	BBCC	AABA	2	0200000300	42	4	8	13	15274 N0	8	62
10419+6518		55.8	47	142	+47	46	10	126	2	.37	.63L	.40L	1.10L	C	BGM		0401000000			1	13	15278 K0	13	80
10433+6329		21.1	4	144	+49	31	7	126	3	.25L	.21:	4.06	14.32	DCC	LDBA		0180010300		4	5	9	U05873	60	110
10442+6552		15.6	51	141	+47	21	4	128	3	9.26	2.57	.52	1.00L	BBE	AAB	0	0300000100	17		4	13	15287 MA	2	75
10453+6637		18.1	23	140	+46	30	9	127	3	.25L	.25L	1.48	4.51	ED	EDAA		0101000000			6	9	U05904	43	145
10462+6404		14.2	20	143	+48	37	6	126	3	2.11	.55	.40L	1.20L	BC	AB L	0	1500000000			1	13	15300 K0	11	65
10471+6502		11.1	29	142	+48	36	31	129	2	.38L	.25L	.40L	1.53	C	D		3500000010			1	10	M+11−13−040	141	
10473+6559		20.8	31	141	+47	30	8	128	3	.25L	.25L	.66	2.31	CB	BB		0300000100			4	9	U05937	62	131
10481+6857		12.0	22	138	+45	58	12	128	3	.43L	.25L	.58	1.71	CC	KCC		0300000100			2	12	ZG 1048+68	50	148
10486+6558		39.7	33	140	+47	48	10	129	2	.35L	.25L	.84	1.22L	C	J BK		0300000000							
10517+6132		46.6	30	145	+51	52	21	126	3	.58L	.67L	.40L	.95	E	I DD		1401000000			1	10	M+10−16−022	122	
10529+6448		58.6	16	141	+48	63	8	130	2	.40	.25L	.40L	1.81L	C	B F		4500000000			1	13	15339 K0	2	72
10541+6614		7.6	24	140	+47	91	22	130	2	1.01L	.25L	.40L	1.58		C K B		2500000020		8					
10560+6147		2.3	54	144	+51	20	3	126	4	.30	1.19	8.53	12.23	BBCC	BAAA	1	0100010000			6	9	U06064	17	130
10589+6515		59.1	50	140	+48	60	11	131	2	.25L	.21	.61L	1.09L	F	ECD		2400000100							
11003+6858		20.5	20	137	+45	58	3	132	3	.36	.25L	.40L	1.00L	C	CLL		0400000000			1	13	15380 K5	4	87
11006+6332		36.3	31	141	+50	44	3	128	4	.59	.25L	.40L	1.28L	D	BDKH		0201000000			1	13	15383 K2	13	85
11006+6201		38.9	14	143	+51	17	4	124	3	85.81	20.02	3.07	.95	BBCC	AAAC	0	0300000000	18		6	*13	15384 K0	1	20
11017+6153		44.6	15	143	+51	96	22	127	2	.40L	.25L	.36	1.00L	D	F FL		0300000000			2	*10	M+10−16−050	77	
11035+6707		32.1	26	138	+47	39	9	132	2	.25L	.34L	.97	2.15	CC	GBA		1400000000			1	12	ZG 1103+67	67	155
11040+6522		5.4	1	139	+49	44	10	130	3	.25L	.25L	.63	1.61	CC	FBB		1400000000			3	12	ZG 1104+65	4	150
11046+6838		39.5	14	136	+46	31	5	131	3	3.18	.84	.40L	1.00L	BC	AA	0	0400000000			1	13	15407 M0	1	83
11046+6652		41.2	51	138	+47	38	14	132	3	.25L	.25L	.40:	1.31	DC	GFCD		1400000000			2	12	ZG 1104+66	10	146
11059+6024		54.3	37	144	+53	59	14	125	3	.25L	.25L	.71	1.68	CD	J BC		0200000100			4	12	ZG 1105+60	52	156
11067+6234		45.9	6	141	+51	26	19	132	3	.25L	.25L	.47L	1.51	D	EC		1200000000			3	9	U06199	28	148
11081+6700		7.1	45	137	+48	46	6	132	3	.46	.25L	.40L	1.00L	B	BLDN		1400000000			1	13	15424 K0	10	75
11084+6618		24.3	12	138	+48	48	6	131	3	.42	.25L	.40L	1.00L	B	CKI		0400010000			2	13	15427 K	9	90
11099+6735		59.1	48	137	+47	61	5	131	3	.75	.25L	.40L	1.00L	C	ACF		0400000000			1	13	15438 G5	7	66
11111+6233		6.4	0	141	+51	51	14	125	2	.26	.25L	.40L	1.36L	C	E		1300000000			1	13	15444 G5	19	72
11129+6510		59.1	50	138	+49	24	9	130	4	.80	.17:	.40L	1.06L	BE	AGJ L	0	0300001000			2	13	15451 K0	2	70
11145+6032		31.6	38	142	+53	31	8	123	4	.77	.25L	.40L	1.00L	B	AF M		0301000000			1	13	15462 K0	8	66
11153+6518		20.5	12	138	+49	29	5	131	4	.25L	.25L	2.54	6.18	CC	J GAA		0280000100			4	9	U06316	52	143
11161+6227		6.6	25	140	+52	30	9	127	3	.73	.15:	.40L	1.29L	BD	AE H	3	0300000000			1	13	15472 K0	3	70
11161+6629		7.3	31	137	+48	48	12	132	3	.25L	.25L	.59	1.15	CC	MCC		0200000000							
11161+6020		9.1	53	142	+53	35	14	124	4	.25L	.25L	.61	1.28	CD	FCD		0200000000							
11162+6246		16.2	41	140	+51	22	18	133	2	.58L	.59L	.40	1.21L	D	C		0400000000							
11171+6730		9.6	57	136	+48	27	6	135	3	.25L	.25L	1.15	2.62	CB	AAA		0240000000			2	9	U06339	14	136
11178+6722		52.3	26	136	+48	24	5	133	3	1.31	.33	.40L	1.00L	BE	ACK	0	1300000000			3	13	15478 K0	5	62
11179+6537		54.1	21	137	+49	18	4	132	4	6.91	3.36	.54:	1.00L	BBC	AAB	3	0300000000	16		2	4	TMSS +70106	18	28
11183+6038		22.5	41	141	+53	30	9	124	4	.42L	.25L	1.04	1.64	BC	GDBB		0300000100							
11201+6305		11.6	21	139	+51	50	17	124	2	.42L	.25L	.42	1.08L	C	CJ		0400000000							
11205+6957		32.6	29	134	+46	33	10	137	2	.25L	.25L	1.24	2.65	CD	HBB		0300000000							
11211+6941		7.9	7	134	+46	47	11	137	2	.60L	.25L	.82	2.05	CC	L BA		0300000100			3	9	U06407	53	133
11224+6400		26.6	11	138	+51	90	36	127	2	.61L	.67L	.41L	1.19	F	NF		2300000100			4	9	U06429	52	141
11225+6343		35.2	13	138	+51	24	12	125	4	.25L	.25L	1.19	4.24	CC	MCBA		2300000000			4	9	U06430	37	131
11230+6701		5.0	50	135	+48	54	7	135	3	.48	.25L	.40L	1.00L	C	BG		1300000000			2	13	15502 K0	7	76
11247+6651		44.8	52	135	+48	32	7	134	3	.25:	.30	3.53	7.95	DDCC	EBAA	7	0101000000			4	9	U06459	18	133
11261+6744		11.8	10	134	+48	31	5	135	3	.90	.22:	.40L	1.00L	CE	BD	7	2100000000			1	13	15519 K0	13	70
11262+6203		13.8	12	139	+53	37	8	125	4	.50	.25L	.40L	1.30L	B	AFJK		0300010000			2	13	15520 F0	3	58

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11267+6352	46.5	49	137+51	90	31	122	2	.29L	.25L	.40L	1.74	D	E B		2500001010								
11282+6633	13.5	49	135+49	19	3	135	4	.83	.20:	.40L	1.17L	BD	ABJJ	1	0300001000			2	13	15530		2	78
11284+6936	27.8	21	133+46	14	3	137	3	54.33	13.92	2.23	1.00L	BBC	AAA	0	0400001000	18		6	13	15532 M0		5	40
11295+6121	31.1	34	139+54	30	10	126	3	.84	.25L	.40L	1.58L	B	ACKK		0300000000			4	13	15542 F5		5	55
11296+6416	37.8	52	137+51	54	32	123	2	.25L	.25L	.40L	2.18	F	D		1580000580		C						
11298+6242	53.0	30	138+52	34	11	126	4	.25L	.25L	.70	1.91	BB	LFBC		0400000000			2	12	ZG 1129+62		46	151
11301+6033	10.1	7	139+54	44	14	127	3	.25L	.25L	.76	1.32L	C	JAD		0400000000								
11302+6222	15.1	8	138+53	42	10	128	3	.43	.25L	.40L	1.01L	C	B		0400010000			1	13	15549 K0		7	80
11304+6333	27.3	13	137+52	37	13	129	3	.25L	.25L	.57	2.09	BC	MDC		2501000240		C	4	9	U06534		52	133
11308+6209	51.8	49	136+53	37	11	127	3	.25L	.25L	.99	2.44	CD	EAB		1300000000			5	9	U06542		29	136
11311+6414	11.4	49	136+51	51	27	131	2	.25L	.25L	.40L	1.27	E	C		4500000360								
11312+6643	17.7	58	135+49	38	8	47	4	.36	.25L	.43L	1.26L	B	EDMI		0300000000								
11319+6343	54.6	6	137+52	29	10	128	4	.25L	.25L	.71	1.85	BB	KNBB		4500000120		8	2	12	ZG 1131+63		8	156
11322+6010	16.8	34	139+55	49	14	132	2	.25L	.55L	.60	1.22:	DE	BD		0400000000								
11331+6935	9.4	57	132+46	29	5	138	3	2.87	.72	.40L	1.00L	BC	AALL	1	0300001000			3	13	15567 K0		3	53
11333+6231	19.1	28	137+53	30	7	129	3	.25L	.27	1.62	3.20	CCC	KDAA		0200001000			2	12	ZG 1133+62		33	146
11346+6228	37.5	22	137+53	21	5	130	3	4.74	1.29	.40L	1.33L	BB	AAFI	2	0302001000			3	13	15571 M0		2	75
11348+6346	50.4	31	136+52	85	37	129	2	.25L	.57L	.40L	1.30	F	F		6501000360		C	1	32	X1134+637		60	12
11348+6420	52.1	36	136+51	39	28	132	2	.39L	.51L	.51L	1.20	D	H JD		9501000360								
11358+6441	49.4	55	135+51	71	42	134	2	.30L	.58L	.46L	1.06	E	J		9501000240		8						
11359+6849	55.3	22	133+47	87	20	140	2	.25L	.65L	.45:	1.15	ED	GD		1400000110			2	12	ZG 1136+68		69	153
11359+6133	58.9	7	138+54	32	30	19	2	.66L	.56L	.40L	1.58	F	LD		4501000360		4						
11360+6337	4.3	24	136+52	68	29	130	2	.25L	.59L	.40L	.73	F	D		4500000000								
11367+6049	43.4	26	138+54	41	8	127	3	.25L	.25L	.81	1.75	CC	G BB		0600000000			3	9	U06619		28	153
11367+6124	46.4	24	138+54	35	30	126	2	.25L	.25L	.55L	1.59	C	L JF		4580000220		4						
11373+6830	23.4	1	133+48	27	5	138	3	3.36	.88	.40L	1.00L	AB	AAJ	0	1400000000			2	13	15588 MA		2	82
11375+6818	35.5	15	133+48	35	15	138	3	.25L	.25L	.57	1.14L	D	KLBH		1400100000								
11383+6107	19.7	23	138+54	39	8	128	3	.48	.25L	.40L	1.13L	C	C		5500000000			1	13	15600 G5		18	71
11384+6407	27.7	58	135+52	31	19	126	3	.25L	.25L	.40L	1.08	C	DB		9501000240		8						
11396+6701	41.7	22	133+49	26	4	133	3	4.86	1.19	.40L	1.00L	BB	AAK	0	1200000000			3	13	15606 K0		3	55
11398+6224	53.5	5	136+53	29	6	126	3	2.60	1.31	.40L	1.00L	BB	AALK	0	0400000000								
11401+6642	9.3	7	133+49	46	12	130	2	.55L	.26L	.60	1.01L	C	ECB		1200001000			1	*41	11402+6641		40	10
11405+6417	33.2	3	135+52	58	28	132	2	.25L	.25L	.40L	1.27	C	M C		9501000150		8						
11412+6439	17.1	29	134+51	66	34	129	2	.25L	.60L	.40L	1.12	F	J E		8500000200								
11413+6023	22.5	49	138+55	42	12	130	3	.25L	.25L	.66	2.18	BC	BB		0500000000			4	9	U06703		59	130
11418+6814	52.2	6	132+48	29	3	134	4	.25L	.20	2.33	3.94	DCC	JCAA		0200000000			3	9	U06714		70	148
11420+6050	0.9	40	137+55	49	11	131	3	.25L	.25L	.79	1.56:	BD	GCBB		5500000000								
11420+6019	3.1	32	137+55	48	8	129	3	.75	.25L	.40L	1.01L	B	BN		1600000000			2	13	15622 K2		7	73
11422+6708	13.2	38	133+49	24	8	131	3	.75	.17	.40L	1.00L	BD	AD	0	0100000000			2	13	15623 K0		13	72
11422+6504	16.8	22	134+51	18	8	130	4	.96	.50	.40L	1.26L	DD	AA J	9	6500010000								
11424+6159	27.6	11	136+54	26	6	129	3	.25L	.25L	1.90	3.32	BB	MDAA		1400000000			3	9	U06727		20	145
11433+6144	22.0	16	136+54	53	32	127	2	.26L	.62L	.40L	1.37	E	I F		2500000220								
11437+6646	47.6	26	133+49	21	3	131	4	1.49	.39	.40L	1.00L	BC	AAI	3	1100010000			2	* 2	DO 33812		25	115
11440+6452	0.4	52	134+51	62	36	132	2	.71L	.25L	.55L	1.88	C	KGGC		5401000220		8						
11441+6939	7.0	26	131+47	45	11	140	3	.25L	.25L	.56	1.04	DD	BC		1400000000			3	9	U06752		35	135
11447+6034	44.0	28	137+55	72	13	129	2	.25L	.25L	.52	2.62L	E	BC		7400000000			3	9	U06762		65	138
11461+6013	7.3	37	137+55	93	29	131	2	.30L	.25L	1.71L	.87	D	HE		5500000000								
11461+6028	11.1	18	137+55	55	10	131	3	.34L	.25L	.69	1.21L	C	BG		7500000020			2	12	ZG 1146+60		42	150
11462+6424	12.5	2	134+52	38	20	130	2	.88L	2.17L	.31	1.92L	C	GI EF		5400000000								
11462+6141	13.3	56	136+54	87	34	127	2	.25L	.63L	.45L	1.32	C	LDE		2400000230		4						
11465+6736	30.4	7	132+49	39	8	130	4	.29	.25L	.40L	1.00L	C	BK J		0300010000			1	13	15640 F8		21	71
11469+6040	58.0	18	136+55	55	29	128	2	.25L	.25L	.51L	1.70	C	KIC		8500000000			1	10	M+10−17−082		129	
11472+6647	13.7	49	132+49	24	10	133	4	.25L	.25L	1.17	2.70	BB	IAA		0100000100								
11474+6027	29.5	49	136+55	39	23	133	3	.25L	.25L	.40L	1.92	C	C D		7401000030		8						
11476+6110	41.5	47	136+55	48	24	130	2	.26L	.25L	.40L	1.47	D	JL B		9502000008								
11482+6053	17.7	19	136+55	74	8	127	2	.25L	.25L	.40L	1.66	F	C		7500000010								
11487+6228	43.0	53	135+54	43	11	131	3	.25L	.25L	1.06	1.75	CC	BB		0400000000			1	10	M+10−17−090		118	
11493+6145	24.0	6	135+54	54	14	132	3	.25L	.25L	.48:	3.15	FD	DB		9380000338		4						
11497+6139	43.3	52	135+54	30	26	138	3	.25L	.25L	.40L	2.10	F	JD		9481000578		4						
11506+6056	40.6	23	135+55	126	27	129	2	.25L	.25L	.43L	1.27	D	CLB		9500000008			4	9	U06860		81	116
11535+6047	33.0	56	135+55	24	6	131	3	.25L	.21:	2.28	6.69	FCC	ECAA		1200001000			5	9	U06910		61	131
11539+6531	58.8	30	132+51	43	9	135	3	.95	.22	.40L	1.00L	BE	ACMM	0	0400000000			1	13	15663 G5		19	66
11541+6309	8.4	56	133+53	32	8	132	3	.43	.25L	.40L	1.00L	C	BK		0400000000			2	13	15665 K0		1	80
11542+6149	16.5	44	134+54	35	6	134	3	1.20	.25:	.40L	1.15L	CD	AC L	4	2500000000			2	13	15666 G5		6	62
11550+6411	3.6	32	133+52	42	9	130	3	.62	.15:	.40L	1.08L	BD	BD	0	0400000000			1	16	05396 M		90	118
11552+6044	13.8	16	135+55	33	8	131	3	.88	.19:	.40L	1.00L	BD	AC	0	0401000000			2	13	15670 K2		9	73
11554+6805	25.8	17	130+49	26	8	136	4	.77	.15:	.40L	1.00L	CE	AD	5	0300000000			2	13	15672 K2		12	70
11557+6144	45.7	28	134+55	34	10	134	3	.91	.25L	.40L	1.00L	C	AG		2502000000			2	13	15673 G5		7	66
11587+6124	47.1	14	133+55	84	19	137	2	.65L	.55L	.33	1.34L	C	EJ		1300000100								
11588+6624	49.9	7	131+50	25	5	133	3	1.22	.30	.40L	1.00L	BD	AB	0	0300001000			1	13	15690 K2		3	72
11588+6210	52.5	35	133+54	41	14	133	3	.25L	.25L	.54	1.60L	C	CA		1400000000			4	9	U07005		36	115
11596+6224	38.8	53	133+54	21	6	135	3	.82	1.40	13.87	31.49	BBCC	AAAA	0	0180022000		3	4	9	U07014		21	116
12000+6439	4.4	13	131+52	32	7	133	3	.25L	.26L	1.79	2.63	CC	DAA		1400000000			5	9	U07020A		16	143
12008+6141	53.2	2	133+55	38	11	131	3	.25L	.25L	.92	1.92	BC	HNAB		1400100000								
12010+6104	1.7	28	133+55	40	12	130	2	.25L	.40L	.88	2.22:	CD	MAB		0100000000			1	10	M+10−17−134		121	
12010+6917	3.0	56	129+48	26	3	136	5	1.09	.24	.40L	1.00L	BC	AB J	6	1300000000			2	13	15696 K2		4	70
12012+6912	15.4	29	129+48	43	9	139	3	.27	.25L	.40L	1.00L	B	D K		1300000000			1	13	15697 K2		23	75
12013+6141	23.8	12	133+55	63	9	131	3	.31	.25L	.40L	1.01L	C	D		1400100000			1	13	15699 K0		26	78
12017+6422	44.9	26	131+52	72	17	133	2	.32	.25L	.41L	1.01L	F	H		0400000000			1	13	15700 G5		7	80
12020+6442	2.1	51	131+52	22	6	134	3	.25L	.18:	1.89	4.24	DBB	HDAA		1300000000			4	9	U07062		16	136
12027+6327	48.0	6	132+53	47	27	130	2	.25L	.65L	.47L	1.31	E	DE		1300000000			5	9	U07079		78	148
12030+6902	3.1	12	129+48	22	4	138	4	4.12	1.08	.40L	2.48L	AB	AA E	0	0200001000			3	13	15708 M0		5	80
12031+6312	7.9	45	132+53	29	6	136	3	2.01	.57	.40L	1.00L	BC	AB	3	1400000000			3	13	15710 K0		6	61
12035+6211	34.5	8	132+54	47	27	131	2	.25L	.67L	.45L	.79	E	DE		2401000000			3	12	ZG 1203+62		53	156
12038+6354	48.1	54	131+53	28	10	135	3	.25L	.27L	1.40	2.40	CE	HAA		0300000000			1	12	ZG 1203+63		5	156
12042+6726	15.6	21	130+49	26	6	134	4	.29L	.22:	2.06	4.99	CBB	ECAA		0101100000			5	* 9	U07101		30	130
12046+6730	40.2	52	129+49	50	18	135	2	.25L	.25L	.45	1.00L	E	C		0401100000			5	9	U07106		53	145
12050+6042	4.8	44	133+56	72	18	129	2	.25L	.25L	.43:	1.10:	DD	BC		0300000000			2	12	ZG 1205+60		56	156
12053+6739	19.2	38	129+49	51	8	132	3	.40L	.25L	.57	1.05L	C	BD		0400000000			4	* 6	A1205+67		12	
12055+6527	35.0	20	130+51	42	14	135	3	.34L	.25L	.62	1.27	CC	I CA		0400000100			4	9	U07118		21	108
12060+6949	3.2	17	128+47	32	13	139	5	.31L	.25L	.53	1.49	CB	HLDB		0401000110			4	9	U07121		46	141
12069+6753	59.8	45	129+49	61	13	141	3	.74L	.25L	.48	1.00L	C	HBI		0400000000			1	*41	12069+6753		15	12
12085+6411	30.0	28	130+53	28	6	136	3	.29:	.31	2.94	8.30	FDCC	DCAA	0	0100000000			3	9	U07179		32	140
12088+6015	50.1	11	132+56	70	23	129	2	.25L	.55L	.46L	1.28	F	GD		1201000000								
12088+6854	51.8	38	128+48	38	21	131	3	.25L	.25L	.40L	1.42	D	D		1400000050		8	1	32	X1208+689		28	8
12093+6836	20.4	49	128+48	37	9	135	4	.37L	.25L	.88	.77:	BD	GBE		1400000000								
12096+6444	38.5	29	130+52	31	6	135	3	1.38	.38	.40L	1.00L	BD	ABH	0	0400010000			1	13	15736 K2		1	76
12111+6757	6.3	8	128+49	37	8	135	4	.27L	.25L	.40	1.33L	D	I BC		0300000000								
12116+6623	40.6	13	129+51	19	5	133	3	1.48	.40	.40L	1.00L	CC	AB	0	0300000000			4	13	15747 K0		1	67
12119+6117	55.1	22	131+56	44	13	133	3	.43L	.25L	.75	1.03L	B	GBD		0300000100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
12120+6838		3.5	7	128+48		23	3	72	4	.25L	.27L	2.99	6.09	BB	DAA		1201000000								
12120+6828		4.9	39	128+49		53	17	141	2	.37L	.25L	.39	1.15L	E	CD		0400000000								
12125+6403		31.3	23	130+53		25	5	136	3	.25L	.25L	1.89	4.40	CC	J DAA		0200000000			3	9	U07258		38	138
12128+6615		51.2	40	129+51		50	13	137	3	.25L	.25L	.64	2.88	CC	MBB		0200000100			4	9	U07264		45	133
12132+6210		14.1	10	130+55		42	12	135	3	.28L	.25L	.67	1.30:	BD	I BB		0400000000			1	12	ZG 1213+62		18	148
12139+6908		56.2	56	128+48		25	16	132	4	.64L	.25L	.74	1.57	DB	GJBB		2300000000								
12140+6947		2.6	14	127+47		14	6	139	4	.25L	.16:	1.60	4.11	EBB	MBA		12C1002540		C	2	*10	M+12−12−004		143	
12145+6341		32.7	6	129+53		39	18	133	3	.25L	.25L	.48	1.32	CC	DD		0300000100			4	9	U07308		57	141
12146+6941		36.9	13	127+47		30	15	148	4	.25L	.25L	.94	3.89	DC	H CA		12C2000750		C	2	*30	7ZW 446		59	
12147+6306		47.4	24	130+54		84	13	141	2	.39L	.25L	.47	1.15L	C	BE		1300000000								
12163+6610		19.8	29	128+51		46	14	139	3	.25L	.25L	.40	2.23	CC	MMBB		0300000100			4	9	U07351		39	126
12164+6437		27.1	48	129+52		29	11	139	3	.25L	.25L	.61	1.02	BC	AC		0400000000								
12165+6538		34.8	39	128+51		20	6	138	3	1.29	.38	.40L	1.00L	BC	AB N	0	0300002000			2	13	15769 K5		2	73
12168+6053		52.0	30	130+56		39	8	136	3	.25L	.25L	1.00	1.20:	CF	I AD		1100010000								
12180+6135		3.5	14	129+55		14	4	136	3	20.62	10.20	.97	1.00L	BBB	AAB	0	1300000100	29		4	13	15775 MA		2	75
12182+6356		12.9	54	129+53		32	10	136	3	.53	.30L	.40L	1.00L	F	BD		0500000000			2	13	15776 G5		5	73
12196+6152		41.5	8	129+55		33	8	137	3	.85	.25L	.40L	1.00L	B	AF		1300000000			1	13	15783 G5		1	68
12204+6607		27.0	12	128+51		26	6	139	3	.31	.86	7.58	14.25	DBCC	CAAA	1	1140002000		2	4	9	U07453		22	131
12204+6022		27.5	50	129+57		26	9	134	4	.70	.17:	.40L	1.00L	BD	BDLH	0	0300000000			1	13	15785 K0		6	75
12207+6329		43.9	58	128+54		25	6	137	3	.25L	.35	2.23	3.24	ECB	BAA		0200000000								
12219+6743		59.8	1	127+49		29	9	140	3	.25L	.24	1.20	1.77	EBC	BAB		0300001000			4	* 6	A1221+67		6	
12226+6630		40.3	27	127+51		57	20	133	2	.42L	.25L	.34:	1.07	DF	CC		1400000000								
12227+6404		45.4	54	128+53		29	9	137	3	.85	.18:	.40L	1.00L	CD	AC	0	0401000000			2	13	15801 G5		12	63
12234+6915		27.1	45	126+48		16	3	139	4	2.33	.98	.40L	1.00L	BB	AALI	3	1300001000								
12235+6253		31.2	60	128+54		66	17	137	3	.29L	.25L	.38	1.15L	C	H FD		0300000010								
12240+6857		5.5	55	126+48		20	5	142	3	2.60	.71	.40L	1.02L	BB	AA L	1	1300000100			1	1	SS DRA		5	4
12250+6504		2.7	37	127+52		23	4	138	3	.28L	.47	2.72	3.66	CBB	HAAA		1201001000			4	9	U07572		29	135
12264+6909		24.8	48	126+48		59	14	140	2	.30L	.25L	.38	1.05L	C	BF		1400000000			1	12	ZG 1226+69		12	156
12267+6540		45.3	24	127+52		83	16	144	2	.47L	.25L	.47	1.36L	C	CG		0400000000								
12271+6710		8.8	4	126+50		32	11	138	3	.46	.25L	.44L	1.00L	B	D L		1300000000			1	13	15811 G5		8	70
12274+6854		25.1	41	126+48		18	5	141	3	2.75	.77	.40L	1.00L	BB	AAJ	0	1400000000			2	13	15812		1	90
12275+6418		31.2	42	127+53		37	11	141	3	.25L	.25L	.74	1.91	BC	L BB		1400000000			2	12	ZG 1227+64		36	148
12279+6928		55.3	39	126+48		14	3	142	4	37.68	9.26	1.57	1.00L	BBB	AAAH	1	0401000000	18		5	13	15816 M0		1	52
12290+6935		5.5	29	126+48		85	22	142	2	.41L	.25L	.33	1.28L	D	FE		0301000000								
12312+6939		13.0	47	125+48		58	14	141	2	.25L	.40L	.39	1.00	CC	HDD		0300000000								
12323+6348		19.9	2	126+53		36	10	140	3	.25L	.25L	1.04	2.94	CC	J BA		0300000000			4	9	U07747		27	131
12335+6414		30.0	51	126+53		33	6	142	3	.25L	.25L	1.36	3.68	EC	GGAB		0301000010			1	12	ZG 1233+64		69	153
12355+6549		33.9	60	125+52		27	8	139	3	.75	.23	.40L	1.00L	BD	AB	0	1500001000			1	1	RV DRA		72	4
12357+6611		47.7	32	125+51		36	16	144	3	.38L	.25L	.46	1.71L	C	KDD		1301000000								
12367+6118		44.5	9	126+56		35	9	133	3	.73	.16:	.40L	1.00L	BF	BF	0	0300010000			1	13	15853 K0		5	73
12370+6001		4.1	5	126+57		57	11	133	3	.28	.25L	.40L	1.63L	C	DB J		0200010000			1	13	15856 G5		34	76
12373+6109		21.2	30	126+56		37	8	132	3	.66	.25L	.40L	1.00L	B	BD		0300000000			1	13	15859 K0		3	70
12378+6152		48.6	50	125+55		16	3	138	4	.48	.77	12.22	30.53	EEBC	DBAA	9	0100033200		3	5	* 9	U07831		48	108
12386+6219		36.4	3	125+55		22	9	140	4	.41	.25L	.40L	1.00L	B	BJ		0400010000			2	*13	15865 K2		4	83
12391+6158		11.4	14	125+55		21	15	131	2	.32L	.25L	.53	1.26L	C	KCD		0501000000			2	*10	M+10−18−076		93	
12393+6535		23.9	52	125+52		46	8	142	3	.41	.26L	.40L	1.06L	D	CI		0500001000			2	13	15872		8	88
12395+6238		34.4	0	125+55		67	16	137	2	.42L	.25L	.48	1.00L	C	CF		0500000000								
12408+6125		52.8	41	125+56		29	3	135	3	1.80	.47	.40L	1.00L	CC	ABL	0	0400001000			2	13	15877 K0		3	65
12417+6121		45.3	60	125+56		18	5	134	3	4.23	1.40	.29:	1.00L	CBD	AAF	6	0400000000			4	13	15883 S4		1	70
12421+6544		7.7	46	124+52		27	15	143	2	.26L	.35L	.38	1.00L	C	HC		0400000000								
12426+6042		36.3	12	124+57		60	16	131	2	.60L	.25L	.31	2.02L	C	DI		0200000000								
12451+6303		9.8	31	124+54		35	12	140	2	.24	.25L	.40L	1.00L	F	CH		0300000000			2	13	15901 A5		21	57
12455+6703		31.9	45	124+50		17	4	144	3	10.47	2.69	.35	1.00L	BBC	AAD	1	0400000000	15		5	13	15902 K5		2	56
12463+6105		19.8	26	124+56		20	9	136	3	.85	.22	.40L	1.00L	BD	AC J	0	0401000000			2	13	15906 K2		8	75
12464+6035		29.2	35	124+57		33	8	136	3	.66	.25L	.40L	1.00L	B	BDL		0300000000			2	13	15907 F5		5	58
12470+6846		1.6	41	123+49		49	12	142	3	.30	.25L	.40L	1.00L	C	E H		1400000000			1	2	DO 34202		65	108
12470+6705		3.2	8	123+50		54	12	139	2	.40L	.25L	.58	1.27L	C	I CD		0300000000								
12472+6219		16.3	54	123+55		22	5	138	3	1.18	.35	.40L	1.00L	DC	ACJN	3	0400000000			2	13	15913		3	90
12475+6455		35.8	34	123+52		27	4	144	3	1.11	.29	.40L	1.00L	BD	BBF	0	0400001000			1	2	DO 34206		9	101
12503+6020		18.7	15	123+57		32	7	134	3	.25L	.25L	1.80	3.11	BC	G AA		0200000000			2	12	ZG 1250+60		16	156
12510+6013		2.6	31	123+57		26	8	136	3	1.03	.28	.40L	1.00L	BC	ADEJ	0	0300000000			1	13	15930 K2		11	80
12534+6542		28.6	33	122+52		36	9	145	2	.67	.28L	.40L	1.00L	B	AC		0500000000			2	13	15941 F0		5	52
12538+6352		53.0	51	122+54		26	5	144	4	.25L	.27	3.21	5.83	DCC	CAA		0200000000			3	9	U08059		47	146
12544+6615		27.1	57	122+51		22	5	145	3	108.29	31.04	8.09	4.23	ABCC	AAAA	4	0300000010	41		6	13	15945 N P		9	60
12548+6853		48.4	3	122+49		48	9	144	3	.38	.25L	.40L	1.04L	D	CI MF		0400001000			1	13	15947 G5		9	73
12550+6730		2.8	47	122+50		17	3	144	3	2.11	.52	.40L	1.00L	BC	AA N	0	0500001000			1	13	15950 K0		2	66
12563+6858		18.1	37	122+48		54	12	141	2	.37	.43L	.40L	1.01L	C	BGI		0400010000			1	13	15954 G5		12	73
12563+6511		20.8	39	122+52		30	5	141	3	1.33	.34	.40L	1.00L	BD	AB	1	0500010000			2	13	15955 K0		1	65
12564+6159		26.6	22	121+55		24	4	140	3	1.12	.25	.40L	1.00L	BF	AC	1	0300000000			1	13	15956 K0		16	71
12580+6652		0.8	1	122+51		21	4	147	3	5.50	1.37	.40L	1.00L	AB	AAKI	0	0500000000			4	13	15960 K0		3	55
12593+6516		20.0	10	121+52		27	9	147	3	.25L	.25L	1.24	2.74	CB	DAA		0400000010			3	12	ZG 1259+65		56	151
12598+6352		49.1	41	121+53		31	8	142	4	.34	.27L	.40L	1.00L	B	CDL		0400000000			1	13	15962 F5		3	60
13001+6042		6.1	17	121+57		16	9	89	3	.96	.26:	.40L	1.00L	BF	AH	3	1301000000			2	13	15965		2	85
13002+6829		14.6	58	121+49		27	9	145	3	.54	.34L	.40L	1.00L	B	BG		0400010000								
13014+6146		28.0	17	120+56		39	12	140	3	.25L	.25L	.65	1.14:	DF	LBB		0300000000								
13030+6102		1.7	5	120+56		50	10	139	3	.40L	.25L	.73	1.21:	BD	I FCE		0300100000								
13031+6955		6.3	43	121+47		24	9	149	3	.82	.27L	.40L	1.00L	B	AHGK		1300000000			1	13	15977 K5		16	82
13032+6107		13.5	36	120+56		40	13	142	2	.35	.25L	.40L	1.07L	F	D		0300100000								
13043+6218		23.6	41	120+55		21	3	140	3	1.37	.37	.40L	1.00L	BF	ABGD	1	0300000000			4	*13	15985 K0		10	62
13056+6228		39.9	47	120+55		40	13	147	2	.26L	.25L	.51	1.56L	E	CC		0300000000			4	* 9	U08214		19	143
13061+6257		9.7	32	120+54		36	9	139	3	.38	.25L	.40L	1.00L	C	B		0400000000			2	*13	15991 K0		12	71
13069+6234		56.6	28	119+55		16	6	141	3	.25L	.18:	1.67	3.44	DCB	NDAA		0200000000			5	* 9	U08237		40	136
13070+6550		1.2	9	120+51		21	5	147	3	1.22	.36	.40L	1.00L	BC	AB H	2	0500002000			1	13	15994 K0		11	75
13070+6412		1.7	20	120+53		19	10	146	4	.25L	.25L	.74	.71:	BD	I BF		0400000100								
13099+6254		54.0	58	119+54		15	9	146	4	.25L	.25L	1.23	2.46	BB	HAB		3300000000			1	10	M+11−16−012		41	
13103+6746		21.3	14	120+50		57	19	152	3	.25L	.25L	.33:	.86	CE	ED		1300000000			2	6	A1310+67		17	
13104+6945		28.4	41	120+48		81	14	103	2	.27	.50L	.40L	1.80L	D	FM		1201000000			1	13	16011		5	81
13112+6734		16.0	32	120+50		33	8	150	3	.74	.13:	.40L	1.00L	BE	AJJL	0	1300112000			1	13	16014 K0		6	70
13117+6733		45.1	5	120+50		24	5	150	3	1.17	.32	.40L	1.00L	BC	AB	0	1300112000			1	13	16018 K0		3	67
13120+6252		2.0	27	119+54		70	18	143	2	1.33L	.25L	.30	2.12L	D	B		3301000000			1	10	M+11−16−013		14	
13121+6646		8.9	2	119+50		49	11	147	2	.25L	.25L	.45	1.45L	C	K CD		0401000000								
13127+6259		44.3	35	118+54		79	33	146	2	.25L	.25L	.40L	.82	E	D		3400000000								
13132+6247		17.2	49	118+54		72	8	149	2	.50L	.25L	.49L	.97	C	FF		3400000010			2	12	ZG 1313+62		12	153
13136+6223		41.2	18	118+55		11	6	140	4	.40	1.92	11.35	10.81	CBBE	CAAA	1	3282001000			5	9	U08335		41	143
13138+6027		48.1	0	117+57		44	11	143	2	.25L	.25L	1.22	2.23	CC	BB		0300000000								
13142+6557		17.7	20	119+51		38	8	151	3	.43	.25L	.40L	1.00L	B	BI		0400000000			1	13	16028 G5		3	73
13165+6757		31.6	2	119+49		24	5	151	3	1.14	.26	.40L	1.00L	CF	AC	0	0400000000			1	13	16037 K0		3	72
13165+6416		33.1	7	118+53		28	23	143	2	.37L	.25L	.55L	1.35	E	CDGD		2301100020	8							
13167+6413		47.9	51	118+53		16	10	144	3	.44	.25L	.40L	1.41L	C	B F		2301100020	8		1	2	DO 34344		21	98
13181+6526		6.3	44	118+52		14	4	147	4	2.99	.80	.40L	1.00L	AB	AA G	2	0420001000			2	13	16044 MA		3	88

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
13181+6349	7.6	49	118+53	25	9	139	3	.37	.25L	.40L	1.05L	D	B		2400010000			2	13	16045		5	85
13187+6237	47.2	24	117+54	15	12	145	3	.30	.31L	.40L	1.05L	B	CF		2500000000								
13192+6921	12.4	41	119+48	24	8	148	3	.50	.25L	.40L	1.00L	B	BI G		0300000000			1	13	16055 G5		9	71
13196+6945	41.1	24	119+47	67	17	158	2	.53L	.25L	.39	2.84L		C L DI		0200000000								
13197+6412	44.9	40	117+53	15	5	144	4	1.55	.37	.40L	1.00L	BC	ABLG	2	2400021000			1	13	16058 K2		4	73
13202+6057	14.8	28	116+56	81	24	147	2	.25L	.85L	1.00L	1.13		E GI D		4400000020		8						
13209+6353	56.6	6	117+53	24	10	144	4	.27L	.25L	.58	1.45L		B KBH		0400000000								
13223+6449	20.3	13	117+52	38	21	138	2	.25L	.66L	.40L	1.10		C N B		2401000020		8						
13227+6528	45.9	25	117+52	48	10	139	2	.38	.25L	.40L	1.00L	C	C I		0400000000			2	13	16063		25	87
13230+6625	0.0	34	118+51	24	9	153	3	1.03	.33	.40L	1.00L	BD	AB	8	0500002000			2	13	16065 K0		5	71
13233+6323	23.9	5	117+54	34	8	144	3	.53	.25L	.40L	1.30L	B	AF F		3401010120			8	2	13	16068 K5		8	83
13234+6239	25.3	4	116+54	37	30	169	2	.38L	.27L	.35	1.32L		C MDA		2402100300			4					
13241+6320	6.8	39	116+54	70	21	145	3	.25L	.25L	.40L	1.07		C E		3401010130			8					
13241+6238	9.0	24	116+54	8	7	106	4	1.47	.46	.40L	1.00L	BC	AA J	7	2502003200			6	1	1	RR UMA	6	4
13242+6331	14.9	11	116+53	33	9	149	2	.41	.25L	.40L	1.04L	C	CF		0401010000				2	13	16071 G5	4	65
13251+6316	9.0	4	116+54	28	9	146	3	.39	.25L	.40L	1.29L	C	CJ K		3400010000				1	13	16076 K0	3	75
13254+6459	24.1	38	117+52	34	9	153	2	.30	.25L	.40L	1.60L	C	D		2400000000				2	13	16078 F0	5	66
13281+6426	11.6	16	116+52	16	10	146	3	.41	.25L	.40L	1.00L	C	D		1400000000				1	13	16092 G0	2	70
13283+6245	19.3	52	115+54	26	23	161	3	.30L	.25L	.38	1.43		CC M EB		1402000000				3	9	U08501	51	135
13291+6524	7.0	26	116+51	56	15	147	2	.39L	.25L	.44	1.55L		E CK		0401000000								
13300+6652	4.9	4	117+50	42	9	149	3	.25L	.25L	.51	1.00L		C L C		0300000000								
13304+6301	26.5	27	115+54	16	8	108	3	.30	.91	7.20	14.46	F	BCC CAAA	1	0101001000			5	9	U08529		36	131
13308+6105	51.6	50	114+56	25	24	133	2	.33L	.23	.42L	1.00L	F	K		1401000000								
13319+6031	58.2	6	114+56	13	8	147	3	.64	.25L	.40L	1.00L	B	BI N		1400000000			1	13	16109 K0		1	70
13329+6215	57.5	8	114+54	30	15	149	3	.33L	.25L	.50	1.14		CC L CC		0500000100			3	9	U08571		19	141
13332+6124	17.6	23	114+55	20	18	30	2	.25	.61L	.40L	2.57L	D	EL F		2200000100			1	13	16115		4	90
13344+6849	26.1	49	117+48	28	8	154	3	.57	.22:	.40L	1.00L	BF	ADMJ	0	0100000000			1	13	16120		9	85
13352+6402	14.2	3	115+53	17	10	151	4	.29L	.25L	1.01	1.58		BB AB		2400000020								
13355+6717	33.4	28	116+49	25	8	152	4	.73	.14:	.40L	1.00L	BD	AC	0	2400000000			1	13	16124 G5		3	67
13367+6703	43.5	46	116+50	38	31	103	4	.25L	.44L	.40L	2.33		C MGDE		2301000760		C	1	32	X1336+670		101	12
13386+6557	40.8	34	115+51	68	8	148	3	.36L	.25L	.50	1.00L		C B		0500000000								
13409+6700	55.3	29	115+50	25	20	155	3	.25L	.25L	.40L	1.61		C J JC		6481000220		4						
13416+6859	37.1	23	116+48	46	8	157	3	.29	.25L	.40L	1.00L	C	B J		0300000000			1	13	16151		19	90
13418+6645	52.6	20	115+50	57	35	146	2	.25L	.57L	.40L	.96		F M H		4400000000								
13428+6652	53.3	26	115+50	34	14	104	3	.56L	.25L	.43	.91		CC MJ CC		5501000110								
13444+6014	26.1	17	111+56	22	13	160	2	.57	.25L	.40L	1.00L	C	A		0400010000								
13451+6346	9.6	47	113+53	10	6	165	4	2.23	.52	.40L	1.00L	BC	AA J	5	0500000000			3	*13	16173 MA		1	75
13457+6636	45.7	4	114+50	48	8	147	2	.22	.25L	.40L	1.07L	F	F		3500000000			1	13	16181 G0		10	81
13469+6820	56.4	17	115+48	28	7	161	3	.26L	.25L	1.75	5.67		CC DDAA		1300001000			3	9	U08737		22	148
13471+6306	7.8	20	112+53	19	8	9	3	.79	.25L	.40L	1.00L	D	AH		0401001000			1	2	DO 34481		23	80
13481+6144	8.0	17	111+54	16	9	145	3	1.49	.37	.40L	1.00L	BC	ABJ	1	0301001000			3	13	16186 K0		3	60
13482+6303	12.1	20	112+53	15	14	6	2	.29	.25L	.40L	1.02L	D	D		0400010000			1	13	16188 K2		5	77
13491+6848	9.7	11	115+48	41	14	108	3	.25L	.25L	.34	1.10		CF DG		1200100100			2	12	ZG 1349+68		53	155
13494+6206	27.4	26	111+54	20	12	154	4	.25L	.25L	.48	1.50		BB BB		0200000000			3	9	U08770		88	155
13496+6924	39.9	9	115+47	31	8	157	3	.49	.45L	.40L	1.00L	C	BH		0401000000			3	*13	16196 K0		13	76
13497+6833	43.1	53	115+48	25	6	160	2	1.50	.42	.40L	1.00L	BC	AB	0	1400001000			2	13	16197 K0		11	63
13499+6458	57.2	15	113+51	23	5	155	3	55.34	14.74	2.34	.76:	A	BCC AAAD	1	0400000000	18		4	13	16199 M0		8	47
13503+6104	23.1	51	110+55	20	18	165	2	.29L	.25L	.40	.96		DD KCB		1300100000								
13513+6616	18.6	8	113+50	39	18	144	2	.26L	.25L	.53L	.98		D EC		1400000000								
13517+6400	45.6	32	112+52	16	10	152	3	.26L	.54	.72	.79:		CF D LACE		0400001000			2	*29	PG 1351+64		6	148
13519+6933	56.2	16	115+47	26	9	156	3	.25L	.26	1.08	2.28		CEC KBBA		0301014100		2	15	* 9	U08823		62	145
13524+6213	27.5	29	111+54	29	15	154	2	.38L	.25L	.39	.90:		CC DB		0300000000								
13531+6237	11.7	21	111+53	9	9	161	4	.50	.25L	.40L	1.00L	B	BGI H		1400011000			1	13	16215 K0		3	72
13536+6947	37.8	35	115+47	63	14	156	2	.24	.67L	.40L	2.94L	C	F M		0300010000			3	*13	16217 K0		4	80
13548+6802	51.0	51	114+48	91	8	77	4	.26L	.25L	.40L	1.58		C K B		1400000330		C						
13559+6144	58.0	1	110+54	9	9	134	2	.95	.29L	.40L	1.00L	B	AB		0300000000			1	13	16230 K5		6	63
13566+6003	39.2	28	108+55	13	9	137	4	.25L	.25L	1.02	2.93		BB HGAA		1300000100			3	9	U08903		37	146
13570+6508	5.0	10	112+51	21	9	164	3	.55	.25L	.40L	1.00L	B	BFH		0500000000			1	13	16234 K0		3	70
13575+6705	34.0	37	113+49	42	12	154	2	.25	.25L	.40L	1.00L	C	C		0400010000								
13577+6437	46.1	37	111+51	37	3	161	3	.69	.25L	.40L	1.40L	D	AG D		0400000000			1	13	16239 K2		1	71
14001+6956	7.3	15	114+46	21	8	161	3	.99	.27:	.40L	1.00L	BD	AB G	2	0400001100			3	*13	16253		3	91
14001+6822	8.2	22	113+48	53	12	164	2	.22	.27L	.40L	1.00L	C	CH		0400000000			1	2	DO 34546		10	103
14005+6806	30.4	14	113+48	41	16	163	4	.25L	.25L	.37	.98		CC J DC		0400001000								
14007+6855	43.5	4	114+47	13	4	160	4	2.56	.60	.40L	1.00L	BB	AALF	0	0400001000			3	13	16254 K5		4	63
14013+6520	20.1	20	111+50	50	22	158	2	.60L	.25L	.35	1.09L		D H		0400000000								
14022+6834	16.0	38	113+47	24	9	155	4	.25L	.25L	.98	1.51		BC I AA		0400000100								
14025+6048	31.8	7	108+54	11	9	114	4	.29	.25L	.40L	1.00L	B	EE		1301000000			1	13	16270 K5		4	77
14030+6436	1.4	51	111+51	17	5	162	3	1.35	.32	.40L	1.00L	BC	AD	0	0400000000			3	13	16273 A0P		2	35
14036+6634	41.9	53	112+49	24	5	153	3	1.73	.43	.40L	1.00L	BC	AB	3	0300001000			1	13	16275 MA		16	85
14058+6952	48.3	32	114+46	38	8	164	3	.26	.25L	.40L	1.09L	C	CF		0300010000			1	13	16283 K2		8	80
14077+6842	44.8	47	113+47	81	35	167	2	.26L	.58L	.44L	.73		D F E		1500000010								
14091+6905	7.3	58	113+47	26	5	166	3	1.35	.32	.40L	1.00L	BD	AB	0	1300001000			1	13	16297 K0		7	65
14095+6038	30.1	33	106+54	10	6	152	3	1.31	.30	.40L	1.00L	DC	AB	3	0100000000			1	13	16299 K5		3	81
14110+6536	4.3	59	110+50	88	27	163	2	.25L	.25L	.40L	1.31		F C		3500000110								
14111+6939	7.5	49	113+46	17	5	165	3	16.89	4.53	.87	1.00L	BBB	AAB	0	0300000000	16		6	13	16305 M0		10	53
14115+6509	30.3	19	110+50	24	3	165	3	1.02	.36L	.40L	1.00L	B	BF		0600001000			1	13	16307 K5		3	70
14129+6111	59.6	24	106+53	14	11	142	4	.25L	.25L	.69	.68:		BC AD		0400010100								
14132+6552	16.9	15	110+49	47	32	159	2	.25L	.25L	.40L	1.32		D E		3500000010								
14150+6755	4.9	17	111+47	40	12	149	2	.24	.25L	.40L	1.30L	C	DJ GN		0500000000			1	13	16323 K2		3	75
14162+6701	13.4	29	110+48	24	3	158	3	61.91	25.01	3.39	1.31:		BBCC AAAB	1	0310000000	15		3	1	U UMI		6	4
14167+6511	42.7	47	109+50	24	24	156	3	.25L	.25L	.40L	1.47		C C		4501000110								
14184+6504	29.5	25	109+50	84	37	158	2	.25L	.25L	.40L	1.30		F E		4501000020								
14190+6432	1.3	56	108+50	51	3	166	3	.34L	.25L	.53	1.00L		C NBC		0400000000								
14191+6707	11.0	13	110+48	44	12	161	2	.32	.53L	.40L	1.14L	C	E		0300010000			2	13	16344 K2		8	83
14211+6000	10.5	27	104+54	18	8	158	4	.36	.25L	.40L	1.17L	D	CD F		1200010000			1	13	16356 K0		7	73
14213+6646	18.1	21	110+48	23	5	164	2	2.45	.63	.40L	1.00L	BC	ABK	0	0400000000			1	13	16357 MA		2	77
14215+6430	33.4	9	108+50	30	10	132	2	.34	.26L	.40L	1.00L	C	CE		0401000000			1	13	16360 K2		3	77
14224+6458	29.0	25	108+50	25	8	163	3	.59	.25L	.40L	1.00L	B	AI C		3500000000			1	13	16367 K2		9	73
14230+6158	3.8	1	105+52	28	25	76	2	.79L	.54L	.55L	.92		E J BC		1400000100								
14230+6922	5.2	10	111+46	106	33	163	2	.25L	.29L	.40L	.81		C G D		1401000000								
14234+6032	26.8	56	104+53	9	8	150	5	.60	.13:	.40L	1.00L	BD	BCHL	0	2400010000			1	2	DO 34644		69	113
14235+6000	35.9	38	103+54	37	26	127	2	.72L	.47L	.27	1.00L	C	MF		1300010000								
14244+6435	25.1	23	107+50	88	18	161	2	.74L	.49L	.27	1.18L	C	BH		1400000100								
14244+6058	27.5	41	104+53	15	11	168	4	.29	.25L	.40L	1.08L	E	CM		1200000000			1	13	16376		13	77
14249+6404	57.0	9	107+50	13	9	10	3	1.23	.42	.40L	1.00L	BC	AB	6	0400102000								
14249+6359	57.8	55	107+50	17	8	5	3	.61	.25L	.40L	1.00L	B	BG J		0400101000			1	2	DO 34650		33	101
14252+6118	15.6	51	104+52	9	9	155	4	1.06	.33	.40L	1.00L	BC	ACDG	4	1300002000		2						
14255+6452	35.1	43	107+50	38	26	70	2	.25L	.56L	.40L	.59		F F		1400000000								
14256+6243	40.2	58	106+51	11	4	165	4	.72	.15:	.40L	1.23L	BE	AD I	0	0300000000			2	13	16382 K5		5	80
14263+6116	22.9	3	104+52	14	12	158	3	.25L	.27L	.97	1.71		BB KDAB		1200000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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OF POOR QUALITY

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
14268+6124	52.5	35	104+52	8	7	149	4	.25L	.27	2.40	3.53	CCC	LBAA		0200100000			1	12	ZG 1426+61		27	153
14268+6955	53.4	14	111+45	102	23	164	2	.25L	.25L	.40L	1.02		D D		2400000000			3	9	U09297		46	143
14270+6633	0.3	37	109+48	36	10	165	3	.27	.25L	.40L	1.02L	C	C L		1400000100			1	13	16389 K2		10	80
14271+6437	8.0	39	107+50	60	14	163	2	.52L	.25L	.36	1.18L		C F CF		1400000000								
14276+6103	37.8	24	104+52	12	3	152	4	.25L	.25L	2.08	3.49		BB CAA		0200000000								
14277+6006	45.4	31	103+53	9	4	137	5	2.86	.74	.40L	1.00L	BB	AAG	0	0310000000			2	13	16396		2	82
14280+6015	4.2	60	103+53	67	8	100	6	.25L	.25L	1.34	2.18		CB HEAA		0300100100								
14282+6916	12.5	15	111+46	20	8	164	3	.70	.25L	.40L	1.00L	B	AE		1200010000			1	13	16401 K5		6	83
14283+6930	18.6	1	111+45	43	9	165	3	.30	.29L	.40L	1.00L	C	CEM		2400020000		1	1	13	16402 K5		5	80
14295+6324	33.0	8	106+50	19	13	17	3	.36	.25L	.43L	1.00L	C	EDDC		0300000000			3	*13	16406 F5		15	60
14303+6026	20.6	47	103+53	25	8	150	4	.24	.25L	.40L	1.13L	B	DF		0400000000			2	13	16411 F0		4	61
14310+6519	0.9	13	107+49	37	12	166	2	.23	.25L	.40L	1.50L	C	EK		0400000000			1	13	16421		13	90
14325+6724	31.4	3	109+47	95	33	167	2	.40L	.25L	.41L	1.47		E E		2500000000								
14331+6004	7.8	37	102+53	9	8	144	5	.72	.25L	.40L	1.00L	B	BDI J		0100001000			1	13	16432 K5		4	73
14333+6325	19.3	57	105+50	13	10	168	4	.52	.25L	.40L	1.19L	B	BC		0200010000			2	*13	16433 K2		4	73
14334+6511	27.5	8	107+49	9	8	153	4	.81	.16:	.40L	1.35L	BE	AE H	0	0400000000			2	13	16434		5	85
14360+6129	2.9	55	103+52	24	19	80	2	.58L	.65L	.27	1.10L		C CG		0300001010								
14370+6254	2.2	44	104+50	22	13	164	3	.25L	.25L	.58	1.45		BD BB		0300001000								
14371+6913	10.3	45	110+45	21	9	164	4	.45L	.25L	.70	1.97		BC JEBA		0300000010			2	12	ZG 1437+69		78	146
14372+6423	12.9	10	105+49	21	8	167	3	.25L	.19:	2.04	3.43		DCC BAA		0200000000			1	10	M+11−18−003		100	
14377+6604	44.5	46	107+48	35	9	165	2	.45	.28L	.40L	1.00L	C	AK		0400000000			1	13	16450 K2		3	77
14386+6039	37.9	44	102+52	17	14	57	3	.30	.25L	.40L	1.00L	E	BJ F		1300010000			1	13	16456 K5		15	81
14386+6113	40.7	56	102+52	25	20	155	2	.70L	.25L	.28	1.24L		C K D		0400000000								
14404+6927	25.9	52	110+45	20	8	162	4	.46	.25L	.40L	1.00L	B	BGL		0400000000			1	13	16465 K5		2	87
14408+6128	48.5	28	102+51	14	8	132	4	.36	.25L	.40L	1.00L	C	B		1303010000			3	13	16466 F2		1	61
14416+6618	39.0	46	107+47	21	7	175	3	.25L	.54	2.33	2.03:		CCD EAAC		1200001000								
14418+6131A	53.0	35	102+51	9	8	44	6	.25L	.21	1.31	2.16		CBB BCAA		1304002110								
14428+6118	50.1	26	102+51	14	14	165	2	.20	.25L	.40L	1.00L	F	D		1403000010			1	13	16478 F2		8	65
14432+6015	17.1	52	100+52	8	7	94	5	.39	.25L	.40L	1.00L	B	BF J		1401000000			1	13	16481 K0		4	71
14436+6258	39.5	18	103+50	29	13	159	3	.25L	.25L	.54	1.23:		BC BD		0300000100			1	*41	14436+6258		3	12
14443+6011	22.3	43	100+52	8	5	59	6	.78	.15:	.40L	1.00L	BC	AE M	3	1400010000			2	13	16486 MA		1	85
14464+6951	24.7	10	109+44	54	16	160	3	.25L	.25L	.29	.84		CC AC		2300000000								
14464+6119	26.0	28	101+51	15	8	154	5	.25L	.25L	.65	.92		BF EEBC		0400000000								
14473+6355	19.3	59	104+49	14	8	130	3	.47	.25L	.40L	1.00L	B	BEL		0301000000			1	13	16509		7	70
14474+6627	25.8	47	106+47	34	8	168	2	.46	.26L	.40L	1.00L	C	AC		1400000000			1	13	16512		11	87
14492+6231	13.3	44	102+50	11	5	157	3	3.24	1.40	.40L	1.00L	BC	AAD	0	3400000000								
14494+6551	28.2	7	105+47	16	3	176	3	2.81	.75	.40L	1.00L	BB	AA	0	1420001000			1	13	16524 K5		4	72
14498+6259	49.1	9	102+49	19	10	155	2	.29	.50L	.40L	1.14L	C	BK		2300000000			1	13	16527 K0		3	70
14501+6212	8.7	29	102+50	69	29	157	3	.25L	.25L	.40L	.98		C GC		1200000100								
14504+6612	28.2	37	106+47	41	20	176	2	.25L	.25L	.57L	.94		D CC		1500000000			1	12	ZG 1450+66		66	153
14516+6020	39.8	1	99+51	14	12	161	5	.25L	.25L	.52	1.17		BB KJCB		0301001100			2	27	MKN1493		2	
14525+6305	31.4	1	102+49	8	7	1	3	.48	.25L	.40L	1.00L	C	B D		2400010000			1	2	DO 34796		56	101
14527+6447	43.8	25	104+48	35	8	141	3	.25L	.25L	.37:	1.27		EB N CD		2302100100			3	12	ZG 1452+64		61	151
14531+6957	6.5	50	109+44	34	8	173	3	.76	.15:	.40L	1.00L	CD	AC	1	0400000000			1	13	16544 K5		5	71
14534+6450	28.7	58	104+48	13	8	65	3	.30	.25L	.40L	1.00L	E	BI		2301010000			1	13	16546 K0		4	70
14535+6858	35.6	38	108+45	29	8	173	3	.36	.25L	.40L	1.00L	B	B		0400000000			1	13	16547 K2		8	76
14549+6836	56.4	35	107+45	46	16	172	2	.36L	.25L	.48	1.12:		EC DC		0400000100			2	12	ZG 1455+68		31	151
14561+6312	9.2	39	102+49	14	8	91	3	.25L	.25L	1.03	1.90		BB MFBB		1300000000								
14567+6607	46.0	57	105+47	13	4	174	3	124.46	33.05	5.20	1.12:		ABCD AAAA	2	1400000010	18		6	13	16558 M3		4	48
14570+6339	1.4	30	102+48	18	8	158	3	.25L	.25L	1.13	2.01		BC I EAB		0401000000								
14571+6403	6.3	28	103+48	8	3	82	3	1.10	.28	.40L	1.44L	BD	AB M	1	0400001000			1	2	DO 34812		33	83
14573+6624	20.5	32	105+46	15	8	169	3	.46	.25L	.40L	1.00L	C	BG		0400000000								
14579+6832	59.5	51	107+45	77	17	172	2	.56L	.50L	.38	1.00L		C C		1400100000								
14580+6831	1.6	14	107+45	19	18	1	2	.56L	.44L	.37	1.00L		C MC		1400100000								
14582+6114	15.1	38	99+50	19	9	158	4	.25L	.25L	1.02	2.51		BB GGAB		0200000000			3	9	U09653		45	156
14592+6540	12.5	33	104+47	16	5	178	3	.65	.25L	.40L	1.00L	C	BH		1300010000			1	13	16570 K0		8	70
14594+6717	26.2	22	106+46	31	9	171	2	.61	.42L	.40L	1.00L	B	BG M		0300000000			1	13	16572 K0		10	76
14596+6858	36.2	28	107+44	45	8	170	3	.25L	.25L	.58	1.26L		C M CB		0300000100								
15015+6609	34.1	26	104+46	39	9	177	3	.27	.25L	.40L	1.05L	C	C		1300000000			1	13	16580 K0		9	76
15022+6013	16.0	10	98+50	7	4	160	4	1.88	.48	.40L	1.00L	BC	ABML	0	1300001000			2	13	16586 K5		2	67
15040+6938	3.7	49	108+43	45	21	168	2	.52L	.57L	.45L	.90		D MLHB		1400000000								
15053+6310	22.0	30	101+48	8	8	74	5	.25L	.25L	1.05	3.24		BB FEBA		1200000100			1	10	M+11−18−025		123	
15059+6242	56.1	45	100+48	44	18	166	2	.55L	.32L	.34	1.32L		C MKDE		1301000000								
15061+6831	7.5	41	106+44	57	14	174	2	.25L	.49L	.53	1.10L		C BH		0300000000			1	12	ZG 1506+68		79	156
15063+6607	23.1	35	104+46	9	3	50	4	.25L	.39:	1.72	3.91		FBC GI AA		0300000000			2	12	ZG 1506+66		47	153
15066+6454	40.7	47	103+47	8	6	160	3	.55	.26L	.40L	1.00L	B	BC		0500101010								
15075+6558	34.4	42	104+46	13	5	177	4	9.15	2.35	.34:	1.00L	BBC	AAF	0	0400000000			4	13	16608 M0		1	67
15078+6059	51.7	0	98+49	14	10	158	3	.47	.25L	.40L	1.00L	E	BM		1400000000			1	13	16613 K2		8	83
15078+6444	53.0	18	102+47	14	9	163	3	.65	.25L	.40L	1.00L	B	AD		0501000000			1	13	16614 K0		4	71
15078+6155	53.7	57	99+49	21	11	151	3	.26	.25L	.40L	1.00L	C	E		1300010000								
15080+6416	6.0	24	102+47	13	8	158	3	.48	.25L	.40L	1.00L	B	BH		0500100000			1	13	16617 K2		6	80
15083+6825	22.0	31	106+44	33	13	171	2	.25L	.25L	.75	1.39		CC HKBC		0401000000								
15086+6416	37.7	56	102+47	43	13	167	2	.62L	.25L	.32	1.10L		C B		0500100000								
15093+6835	22.6	26	106+44	29	9	178	2	.43	.25L	.40L	1.00L	C	B		0400010000			1	13	16626 K5		6	83
15118+6604	48.2	36	103+45	17	3	168	4	.25L	.20:	1.86	3.80		FCB GDAA		0300000000								
15122+6946	12.8	2	107+43	10	8	76	4	.38	.25L	.40L	1.00L	C	CK		1300000000			2	13	16647		7	90
15132+6702	12.2	51	104+45	66	14	178	2	.25	.25L	.40L	1.62L	C	F C		1400000000			1	13	16654 K0		17	75
15140+6732	4.0	4	105+44	21	4	175	3	1.25	.26	.40L	1.00L	BC	AD	0	2400002000			4	*13	16660 G0		7	51
15142+6609	17.3	30	103+45	19	8	176	3	.43	.25L	.40L	1.00L	B	B HK		0500010000			1	13	16661		12	85
15149+6010	59.2	59	96+49	12	8	130	4	.25L	.15:	.85	1.06		FDC EBC		0301000000								
15151+6637	6.8	24	104+45	38	8	173	3	.35	.25L	.40L	1.00L	B	B		1400000000								
15155+6016	34.2	57	96+49	7	4	148	5	1.41	.39	.40L	1.00L	BC	ABD	0	0300000000			1	13	16666 K5		3	71
15156+6931	37.8	6	106+43	53	19	143	2	.25L	.25L	.33	1.68:		CD MDE		1301000000			2	12	ZG 1515+69		23	156
15159+6728	59.9	59	104+44	47	13	177	3	.28L	.25L	.44	1.00L		C K D		3300001000			1	*41	15160+6729		6	12
15163+6257	22.1	13	99+47	13	8	162	5	.63	.13:	.40L	1.00L	BF	BC	0	2401011000			1	13	16672 K0		5	67
15169+6958	59.8	0	107+42	30	8	179	4	.40L	.25L	.58	1.11		BD HGBC		1400000000								
15172+6920	17.8	11	106+43	27	9	180	2	.43	.25L	.40L	1.15L	C	CH G		2300010000			1	13	16677 K0		3	72
15181+6241	8.1	41	99+47	8	8	158	5	.49	.21	.40L	1.00L	BC	CB L	5	2400123100								
15187+6545	44.7	59	102+45	24	15	179	3	.25L	.13:	.43:	1.49		FED HDE		2401001210			4	3	12	ZG 1518+65	57	156
15189+6239	56.8	16	99+47	7	3	162	5	1.21	.25	.40L	1.00L	BC	ABFM	1	2400113000			1	13	16693 K2		4	65
15211+6511	11.4	8	101+45	27	8	169	3	.25L	.25L	.50	.92:		BC FBB		0501000010				1	12	ZG 1521+65	35	156
15217+6331	47.5	8	99+46	12	3	160	5	3.60	.87	.40L	1.00L	AB	AA	1	0310002000			2	4	13	16713 K2	2	57
15221+6318	9.3	28	99+46	18	8	162	4	.52	.25L	.40L	1.15L	B	AD E		2300002100				1	13	16717 K0	6	73
15230+6951	5.5	21	106+42	42	8	142	4	.39L	.25L	.63	1.32		CC CEBB		1301001000								
15232+6043	17.1	28	96+48	12	8	144	4	.31	.25L	.42L	1.24L	C	B I		1200000000				1	13	16722 G5	2	75
15233+6405	20.1	20	100+46	41	15	151	2	.37L	.46L	.49	1.18L		C LDB		0301000100								
15237+6719	45.3	23	104+44	40	14	177	2	.25L	.25L	.53	1.30		CC BB		3401010000			2	12	ZG 1523+67		42	153
15244+6854	25.6	17	105+43	25	3	180	2	.35L	.33	2.87	7.30		DCC JCAA		1200000000			3	9	U09854		44	136
15252+6822	14.4	55	104+43	31	13	179	2	.28	.25L	.40L	1.27L	C	C H		0400000000								
15252+6522	17.7	10	101+45	19	10	175	3	.25L	.25L	.95	1.59		BB JBB		1500000100								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (')	Mag
h m.	s	(')	°	°	(")	(")	(°)																	
15255+6804	35.6	2	104+43	35	3	178	3	.25L	.25L	.69	1.38	CC	BB	0400000000										
15268+6050	50.8	36	96+47	13	3	148	4	5.22	1.31	.40L	1.00L	AB	AAK	2	0300000100				3	13	16741 K5		6	60
15272+6930	13.2	13	106+42	27	11	178	2	.37L	.25L	.81	1.20	CC	BC		0400000000									
15273+6456	18.1	6	101+45	18	8	169	3	.32L	.15:	1.29	4.11	DBB	ECAA		0200000000				4	9	U09866		76	126
15278+6853	53.2	15	105+42	26	10	1	2	.25L	.28L	1.22	3.26	DC	HAA		0300000000				2	9	U09872		58	160
15284+6216	27.1	18	97+46	8	3	149	6	2.34	.57	.40L	1.00L	AC	AA	2	1301003000			2	2	13	16746 K5		6	65
15287+6649	47.3	17	103+44	79	14	174	2	.26	.25L	.40L	1.15L	C	B		2400010000				1	13	16747 K2		26	85
15291+6253	10.1	7	98+46	12	8	170	5	.41	.25L	.40L	1.00L	B	C	J	1200001000				2	13	16751 K5		7	77
15298+6319	52.3	49	98+46	23	8	153	4	.26L	.25L	.77	1.12	BB	GHBC		1201000100									
15302+6422	12.4	40	100+45	12	3	162	4	1.87	.46	.40L	1.00L	BC	AAI I	2	0400000000				2	13	16754 G5		2	58
15313+6743	20.8	37	103+43	36	9	2	3	.25L	.25L	.31:	1.09	CC	CB		2500000000				3	9	U09896		29	143
15314+6919	26.9	51	105+42	23	8	150	2	.38	.69L	.40L	1.03L	C	CEM		0301010000				1	13	16762 K2		14	78
15316+6825	41.1	4	104+43	33	11	6	2	.25L	.25L	1.17:	3.01:	CC	DBBA		0200001000				3	9	U09899		6	136
15328+6134	51.5	6	96+46	41	19	11	2	.27L	.25L	.25	1.00L	C	B		1401000000									
15342+6758	14.2	24	103+43	42	9	5	2	.31	.25L	.40L	1.25L	E	C		2501001000				2	13	16773 G5		7	68
15343+6015	19.8	18	94+47	27	20	142	2	.19	.25L	.40L	2.73L	D	F		1300000000				1	13	16775 K5		10	81
15356+6119	41.4	3	96+46	20	18	175	4	.25L	.25L	.26:	1.33	DD	KFD		1301000120			8						
15374+6822	25.5	42	104+42	31	9	3	2	.36L	.25L	1.35	3.12	CC	KBAA		0300000000									
15374+6926	28.9	45	105+41	19	3	3	2	4.25	1.09	.40L	1.00L	BB	AAG	0	0400000000				2	13	16794 K0		5	58
15380+6557	0.5	16	101+43	23	8	88	3	.62	.26L	.40L	1.00L	B	BC		1400000000									
15384+6706	28.1	38	102+43	25	14	177	4	.38L	.25L	.71	1.00	BF	I KAC		1500000100									
15391+6449	12.0	18	99+44	8	7	2	4	1.13	.29	.40L	1.00L	BB	ABH	1	3401000000				2	13	16806 K2		4	72
15408+6632	49.1	12	101+43	23	10	153	2	.37	.25L	.40L	1.00L	B	BK		3501030000				2	13	16818 K2		33	86
15408+6515	50.9	5	100+44	14	8	178	3	.94	.26	.40L	1.00L	BE	AC	2	1400000000									
15412+6329	14.1	13	98+45	17	11	153	3	.21	.25L	.40L	1.00L	C	D K		0300010000				1	2	DO 35054		49	93
15423+6713	18.5	29	102+42	23	4	4	3	2.86	.75	.40L	1.00L	BC	AB N	3	0500011000				2	13	16827 K5		3	76
15427+6141	46.7	11	95+45	10	10	156	4	.57L	.25L	.89	1.88	BC	HJ BB		0300000310			4						
15433+6755	20.9	22	103+42	63	31	177	2	.47L	.62L	.40L	.88	F	M D		2500000100				3	9	U10018		28	150
15440+6904	5.3	47	104+41	30	8	157	2	.40	.25L	.47L	1.00L	D	BHGM		2401000000				1	13	16834		1	83
15441+6644	8.0	53	101+43	81	26	157	2	.73L	.55L	.40L	1.02	E	DNJ D		2400000310			4						
15449+6459	58.3	5	99+43	38	18	177	2	.30L	.25L	.26	1.77L	D	CF		1401000100									
15451+6511	10.6	12	99+43	21	8	164	2	.57	.33L	.40L	1.00L	C	AC		1400010000									
15452+6425	17.8	36	98+44	22	8	173	3	.29	.25L	.40L	1.00L	C	EK K		1400000000				1	13	16845 K2		13	82
15455+6049	32.5	37	94+45	13	11	168	4	.25L	.25L	.68	1.17	CC	LAA		1201000200			4						
15459+6244	55.7	35	96+44	24	10	163	5	.37	.25L	.40L	1.00L	B	BCK		1400100000				3	*13	16848 A2		38	50
15468+6621	49.5	6	101+43	18	11	163	2	.25L	.25L	1.07	1.46	CC	DBB		2400000100									
15477+6937	45.8	10	104+41	40	13	2	2	.39L	.25L	.47	1.11L	C	BI		0500100100				8	9	U10053		65	151
15478+6135	49.4	33	95+45	5	4	160	4	9.50	2.56	.44	2.48L	ABC	AABH	1	1302000100			16	3	13	16857 MA		4	85
15480+6822	4.0	16	103+41	30	10	6	2	.25L	.26L	.80	2.20	CC	EBB		1300000200				4	9	U10057		47	153
15485+6935	35.8	36	104+41	32	8	3	3	.28L	.25L	.82	.93:	BC	GBB		0400100100				1	10	M+12−15−020		68	
15490+6129	1.5	19	95+45	9	8	102	4	.55	.25L	.40L	1.21L	E	AC L		1300000000				1	13	16864 K0		2	80
15490+6943	5.0	39	104+40	37	9	10	3	.27	.25L	.40L	1.00L	C	B		0500000000				1	13	16866		7	91
15505+6113	32.6	40	94+45	15	12	24	3	.25L	.25L	.50	1.35	BF	EMDB		1201100000				2	12	ZG 1550+61		74	151
15506+6650	38.1	12	101+42	11	4	160	4	4.63	2.30	.30	1.00L	ABC	AACM	2	2611000000									
15506+6227	39.3	27	96+44	9	3	164	3	.25L	.20	3.18	10.80	DDF	GCBA		1201023200			7	3	6	N6015		4	121
15518+6711	49.7	21	101+42	55	22	6	3	.25L	.25L	.23:	.97	CD	NCD		2500000000									
15528+6908	48.6	34	103+41	31	9	8	2	.37	.25L	.73L	1.07L	C	B ML		0400000000				1	13	16886		7	83
15529+6526	58.7	8	99+42	8	8	104	3	.63	.26L	.40L	1.00L	B	BE		0400000000				1	13	16888 G5		5	68
15534+6852	28.4	4	103+41	35	11	11	2	.25	.28L	.40L	1.00L	C	DM H		0500000000				1	13	16890 F5		5	67
15543+6936	20.3	27	104+40	17	8	156	2	.60	.25L	.40L	1.00L	B	BE		1501000000				1	13	16893		3	87
15546+6305	39.6	31	96+43	22	8	168	4	.29L	.25L	.46	1.21	CE	F CB		0301000000				1	12	ZG 1554+63		40	156
15564+6359	26.1	2	97+43	20	8	161	5	.25L	.25L	.78	1.99	BB	M BA		2302000100				2	12	ZG 1556+63		15	153
15577+6540	46.5	9	99+42	48	38	156	2	.61L	.67L	.63L	.95	F	DF		1400000000				1	39	4CP65.19		59	178
15588+6522	49.4	23	99+42	18	3	175	3	.25L	.25L	2.21	5.12	CC	MEAA		2200000100				1	12	ZG 1558+65		38	153
15590+6502	3.2	1	98+42	25	9	3	2	.69	.28L	.40L	1.00L	C	AF		0400000000				3	13	16911 K2		3	71
16004+6811	25.0	58	102+40	11	9	9	3	.42	.25L	.40L	1.00L	B	C		1400001100				2	13	16926		4	87
16013+6656	22.1	27	100+41	75	16	1	2	.22	.74L	.40L	1.05L	D	F		2500010010				4	13	16931		6	93
16018+6428	52.0	56	97+42	15	8	74	4	.88	.21	.40L	1.14	BC	I BCB		1101100100				1	12	ZG 1601+64		13	155
16021+6343	7.7	3	96+42	11	10	149	3	.25	.25L	.40L	1.00L	B	C K		0300020000				1					
16023+6637	22.9	57	100+41	42	8	168	2	.25L	.25L	.34:	.83	CC	DD		3500000000				2	12	ZG 1602+66		71	153
16026+6539	36.9	21	99+41	31	15	165	2	.25L	.25L	.45	1.37	CF	ED		2401000000				1	*41	16026+6539		19	4
16030+6551	4.1	20	99+41	23	12	178	2	.41	.25L	.40L	1.11L	C	DD		0400000000				2	* 2	DO 35156		53	98
16030+6312	4.2	32	96+43	13	8	144	5	.25L	.12:	.95	1.37	DBB	DAB		1200000000									
16039+6010	57.1	45	92+44	17	8	92	5	.54	.12:	.40L	1.00L	CF	BI K	0	0300000000				1	13	16945 K0		3	73
16040+6601	5.6	31	99+41	32	18	173	2	.25L	.31L	.46	1.37L	D	MHDG		0400000000				1	*41	16040+6601		19	12
16044+6727	26.7	43	101+40	33	3	7	4	.28L	.25L	.51	1.00L	C	MBJ		0400000100									
16045+6227	33.3	38	95+43	11	9	171	4	.47	.25L	.48L	1.00L	B	BFG		0401020000				1	1	13	16949 K0		5	76
16056+6449	36.3	18	98+42	13	8	166	4	.88	.21	.40L	1.00L	BC	AEL	5	0200000000				2	13	16958 K0		6	72
16074+6221	25.2	59	94+42	7	3	167	4	9.72	3.01	.59	1.00L	BBB	AAC	4	0400000200				2	13	16969 MB		2	85
16075+6407	31.8	59	97+42	10	8	162	6	.34L	.25L	.91	1.03:	BC	FBB		2301000100									
16078+6446	48.9	2	97+41	24	8	167	4	.25L	.25L	.65	1.45	BB	J HBC		1300000000									
16083+6059	21.5	59	93+43	22	15	175	3	.25L	.25L	.29	1.15L	D	KCD		2201000200									
16089+6429	57.1	11	97+41	33	8	3	5	.25L	.25L	.44	1.15	BB	I BB		1400100000				1	12	ZG 1609+64		52	156
16098+6410	53.7	54	96+41	34	17	23	3	.40L	.25L	.28	1.66L	C	C		1300001100									
16100+6233	3.8	47	94+42	25	12	7	2	.18	.25L	.67L	1.40L	F	C MN		1301000000									
16101+6345	10.6	4	96+42	24	8	94	4	.31L	.55L	.46	.60:	BD	KHBD		1301000200				4					
16101+6757	11.6	59	101+40	15	12	1	4	.25L	.25L	.67	2.17	CF	GBB		0401000000					1	12	ZG 1610+67		70	151
16109+6017	55.7	27	92+43	60	8	175	2	.27L	.25L	.40L	1.15	E	KE		2300000100					2	12	ZG 1610+60		64	153
16109+6042	57.2	11	92+43	19	12	142	4	.25L	.36L	.38	1.33L	B	GEE		3301110000					4	9	U10279		55	145
16118+6231	49.1	6	94+42	18	13	161	4	.60L	.25L	.48	1.15	BC	LLBC		2200010200									
16122+6716	13.1	16	100+40	15	4	10	4	1.31	.32	.40L	1.00L	BD	ABD	1	0401001000				3	13	16993 K0		3	62
16127+6900	44.4	28	102+39	13	10	20	3	.28	.25L	.40L	1.00L	B	E		1400010000				1	13	16997		2	86
16133+6348	18.7	53	96+41	31	16	155	5	.25L	.25L	.70	1.77	BB	M BB		1300100110				3	9	U10298		80	145
16136+6550	36.8	31	98+40	26	12	171	2	.25L	.25L	.63	.81:	DD	KCBE		0500000200				3	*27	MKN 876		7	
16138+6239	51.7	34	94+42	12	8	153	3	.25L	.34L	1.24	3.30	CB	J HAA		2101001100				3	9	U10304		30	138
16138+6635	53.2	6	99+40	48	8	107	2	.27L	.25L	.49:	1.21:	CF	CE		3301100010				1	*41	16139+6635		42	12
16139+6212	55.9	20	94+42	12	10	13	4	.25L	.25L	.69	1.60	BB	KHBB		2301000200				4					
16139+6506	59.3	29	97+41	33	8	81	3	.25L	.25L	.39	1.15	CC	AA		0300000000					2	12	ZG 1614+65		31	148
16142+6630	14.6	7	99+40	16	8	10	3	.62	.25L	.40L	1.00L	B	BFGJ		3400000010					3	*13	17006 K0		5	81
16145+6004	33.9	18	91+42	74	26	15	2	.25L	.56L	.40L	.94	C	KB		1300000000					1	10	M+10−23−052		76	
16148+6532	49.5	33	98+40	38	8	150	2	.24	.25L	.40L	1.00L	D	E		0501000000									
16152+6713	16.0	20	100+40	62	37	171	2	.26L	.55L	.40L	.80	C	M D		3500000000									
16154+6100	26.7	37	92+42	13	8	134	3	.24	.25L	.40L	1.07L	F	EM		1401020000									
16155+6831	32.5	16	101+39	11	11	180	3	.25L	.18:	1.24	3.13	DCC	DAB		0300000000				1	13	17016 K0		10	78
16158+6414	48.2	1	96+41	30	18	16	3	.25L	.25L	.25	.97	CC	KGDB		0301000000				4	9	U10315		48	140
16165+6721	33.7	40	100+39	18	9	16	2	.60	.25L	.40L	1.00L	F	CD		3500000000				2	9	U10318		62	155
16165+6819	34.3	28	101+39	12	10	11	3	.25L	.25L	.91	1.58	BC	I AB		0400000210				3	13	17026 K5		6	88
16172+6511	16.1	10	97+40	35	13	173	3	.26L	.25L	.41	1.00L	D	FF		0400000000				2	12	ZG 1616+68		33	146
16174+6232	27.3	40	94+41	8	7	84	4	.49	.25L	.40L	1.55L	B	BD H		2400001000									
16179+6124	55.4	36	93+42	12	8	149	5	.29	.25L	.40L	1.33L	D	C L		1301021000				1	1	13	17032 K0		5	75

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
16181+6840	9.7	26	101+39		7	4	19	3	1.91	.45	.40L	1.00L	BB	AB M	0	0400000000			2	13	17036 K0		1	65
16202+6541	14.9	48	98+40		41	17	165	2	.30L	.25L	.37	1.42L	C	EC		1400000200								
16206+6530	36.8	15	97+40		15	9	160	3	.25L	.25L	1.20	4.69	CC	HBA		0301000300		4	3	9	U10359		17	126
16208+6500	48.5	56	97+40		62	16	164	2	.40L	.25L	.32	1.15L	C	DE		0500000100								
16208+6801	53.0	28	100+39		13	8	178	3	.47	.25L	.40L	1.00L	B	CH		1400000000			2	13	17056		3	85
16215+6907	33.1	38	102+38		33	11	10	2	.33	.25L	.40L	1.00L	C	D		0400000000								
16215+6009	33.4	28	91+42		8	7	99	4	.56	.56L	.40L	1.04L	C	BG		0401010000			1	13	17061 K0		2	75
16219+6913	54.6	29	102+38		37	7	5	2	3.52	.68	.40L	1.47L	BC	AA N	0	0400000000			3	13	17062 K0		1	53
16219+6437	55.7	20	96+40		18	12	10	5	.25L	.25L	.44	1.00L	C	CC		0500100300		4						
16221+6132	9.1	58	93+41		5	3	88	5	1.11	.32	.40L	1.00L	BB	ABNJ	2	0600101000			2	13	17065 K2		2	71
16226+6235	37.9	48	94+41		9	8	3	4	.55	.25L	.40L	1.00L	B	AD M		2501030000		1	1	13	17069 K0		4	75
16231+6148	6.6	38	93+41		5	3	177	5	1.70	.38	.40L	1.00L	AB	AB L	6	6600001000			3	13	17073 G5		2	55
16232+6137	17.9	38	93+41		5	3	109	5	24.94	6.02	.85	1.00L	ABB	AAAF	0	0600110200	18	4	8	13	17074 G5		3	28
16239+6833	56.1	56	101+38		12	11	17	4	.25L	.25L	.56	1.10:	BC	GBC		1500001200		4						
16240+6221	2.9	42	93+41		33	24	3	3	.25L	.25L	.40L	1.59	C	KD C		5401000150		8						
16243+6150	21.7	33	93+41		58	25	141	2	.79L	.25L	.40L	.82	D	HE E		9502000140		8						
16247+6302	44.3	32	94+40		8	8	165	4	.54	.25L	.42L	1.00L	B	AFJ C		2501010000			1	13	17085		4	90
16251+6711	11.3	5	99+39		15	8	97	3	.56	.25L	.40L	1.00L	C	BD		0500030010		1	2	13	17088 K0		3	76
16260+6136	0.4	27	92+41		42	20	148	2	.25L	.36L	.40L	1.30		D G C		6500001010								
16272+6247	15.0	52	94+40		16	14	3	4	.38L	.25L	.43	.94:	DD	LCC		2501000020			4	*	9 U10411		57	153
16273+6804	19.3	46	100+38		50	27	8	2	.25L	.25L	.40L	.73		D F		1301000000								
16274+6532	27.3	54	97+39		22	8	163	4	.27L	.25L	.69	.64:	CC	BC		1300000000								
16279+6852	59.1	43	101+38		54	10	78	5	.39	.52L	.40L	1.00L	C	BG J		0501111000								
16280+6400	2.3	57	95+40		20	12	167	3	.38L	.25L	.46	1.00L	B	LJB		0400000100								
16282+6709	12.6	10	99+39		12	4	12	3	7.94	2.04	.33:	1.00L	ABC	AAFJ	0	0500001000			3	13	17108 M0		4	66
16284+6749	26.3	54	100+38		68	8	106	2	.42L	.25L	.40L	.99		F E		2400000000								
16284+6418	29.9	51	96+40		10	10	175	4	.27L	.17	1.32	2.99	DBB	GCAA		0400000000			3	9	U10425		9	153
16286+6147	40.5	23	93+40		48	39	161	2	.25L	.25L	.40L	1.06		C H D		7401000030								
16288+6949	48.0	20	102+37		38	27	5	2	.25L	.48L	.40L	.83		C MDC		1500000000			1	12	ZG 1628+69		66	150
16296+6156	39.0	2	93+40		25	8	126	2	.59L	.25L	.42L	.71		F M KH		5400000000								
16313+6130	23.4	12	92+40		29	23	139	2	1.08L	.65L	.42L	1.73		D G C		9400000130								
16315+6122	32.1	2	92+40		28	17	27	3	.25L	.25L	.40L	2.20		D HFB		9502000270		8						
16317+6603	43.5	50	98+39		10	8	101	4	.63	.17:	.40L	1.00L	BD	ACMF	0	0401000000								
16319+6417	55.3	10	95+39		9	3	174	5	.25L	.15	1.79	2.44	DBB	GBAB		0400001000			1	30	7ZW 650		49	
16320+6741	2.1	58	100+38		31	20	38	2	.20	.25L	.40L	1.00L	F	G		2500000000			2	*13	17132 K0		3	85
16325+6651	30.6	30	99+38		11	4	15	3	19.32	7.85	1.22	1.00L	CCE	AAAF	9	0501000000	16		5	13	17137 M6E		4	63
16329+6107	58.0	23	91+40		13	12	40	4	.27L	.25L	.57	1.59L	B	BB		9502000200		4						
16332+6138	14.4	3	92+40		43	36	135	3	.28L	.25L	.40L	1.76		D H JD		9401000150		8	1	10	M+10−24−001		131	
16339+6806	55.3	58	100+38		7	4	175	4	1.09	.22	.40L	1.00L	BC	AB	5	2501002000			1	13	17150 K0		6	72
16339+6135	56.3	34	92+40		53	20	132	2	.38L	.25L	.40L	2.07		C M MC		9402000130								
16340+6321	5.8	44	94+39		8	8	171	4	.45	.25L	.40L	1.00L	C	BF		0503010000			1	13	17152 K2		7	78
16342+6402	14.7	18	95+39		12	10	6	3	.24	.25L	.40L	1.15L	B	CH		0400000000			1	13	17154 K0		7	70
16342+6034	16.6	10	91+40		8	6	178	4	23.97	10.25	1.25	1.00L	ABB	AAAF	1	7500000100	16		5	13	17155 M5		4	67
16346+6540	39.3	23	97+38		26	8	2	4	.29L	.25L	.56	.92:	CC	MLCC		1300000000								
16349+6729	56.1	17	99+38		14	9	11	3	.39	.25L	.40L	1.00L	B	BNI H		1501020000			3	*13	17158		4	85
16349+6156	58.7	51	92+40		11	9	13	4	.47	.25L	.40L	1.35L	C	BE L		4401020000			1	13	17159		1	91
16357+6110	47.5	16	91+40		59	27	9	2	.25L	.25L	.40L	1.09		C DCC		9400001020								
16358+6832	51.4	44	100+37		50	33	178	2	.49L	.59L	.40L	.89		C D GB		8600000010			1	10	M+11−20−021		65	
16358+6709	53.1	50	99+38		22	11	165	2	.70L	.25L	.59	1.37	CC	M CB		0401000010								
16359+6449	58.3	48	96+39		42	26	154	2	.36L	.25L	.40L	1.04		D M D		8401000220								
16359+6439	58.5	35	96+39		8	5	74	5	.86	.37	.40L	1.00L	BD	ABI L	3	7601001000								
16360+6620	3.5	25	98+38		14	9	178	2	.26L	.21	1.20	2.21	CCC	EBAB		0201000000			2	12	ZG 1636+66		29	146
16364+6310	24.2	21	94+39		6	3	165	5	4.49	1.10	.40L	1.00L	AB	AAKK	0	2501000000			5	*13	17165 K5		2	63
16364+6100	28.4	8	91+40		22	11	174	3	.25L	.31L	.40L	1.90		C BI JB		9403000010								
16365+6403	31.3	54	95+39		17	10	18	3	.25L	.25L	.80	2.30	CC	JBB		1401000000								
16368+6744	49.0	26	99+38		44	25	163	2	.35L	.25L	.40L	.94		F JHF		1400000210			3	9	U10494		38	155
16372+6445	13.6	37	96+38		37	31	53	2	.25L	.25L	.40L	1.50		D E		7402001630		4						
16374+6321	28.5	39	94+39		45	26	29	3	.25L	.25L	.41L	.69		D CE		2601000000			3	*12	ZG 1637+63		23	151
16374+6116	29.4	13	91+39		6	4	163	4	2.62	.68	.40L	3.77L	BB	AAJ	3	9400003008			1	13	17170 K5		2	70
16375+6052	35.6	6	91+40		36	23	17	3	.25L	.25L	.40L	1.32		D MKNE		9403000110			2	10	M+10−24−011		121	
16378+6222	51.0	45	93+39		83	28	153	2	.30L	.25L	.44L	.96		D HI H		9402001040								
16386+6216	40.6	43	93+39		46	35	167	2	.70L	1.02L	.40L	1.05		D I E		8501000150								
16388+6859	49.0	6	101+37		55	26	172	2	.74L	.25L	.40L	1.56		D E JC		9502000130								
16393+6608	18.9	11	97+38		27	8	180	2	.80L	.25L	.70	2.89	CC	E BA		1302102100		2	3	9	U10507		72	143
16393+6611	22.9	33	97+38		18	10	1	3	.25L	.18	.90	1.30L	DC	FBD		1402102100		2						
16394+6908	24.6	45	101+37		14	14	6	3	.23	.25L	.40L	1.33L	C	C G		9582010210								
16397+6323	45.9	26	94+39		81	38	173	2	.25L	.49L	.40L	.82		D C		2500000120								
16400+6042	1.8	58	91+39		29	22	137	3	.25L	.25L	.40L	1.68		E J C		9502000050								
16404+6229	29.7	27	93+39		56	8	100	4	.25L	.25L	.40L	.95		C MJG		2401100110			3	9	U10518		51	146
16405+6224	32.0	11	93+39		9	8	119	5	.45	.25L	.40L	1.00L	C	AE F		2401110100			1	13	17187 B8		4	71
16405+6440	33.6	59	96+38		8	5	162	5	6.83	1.55	.28	.58:	ABCD	AADH	1	3520111130		8	3	13	17188 K0		1	50
16406+6435	38.4	50	95+38		63	39	8	2	2.59L	.25L	.40L	.91		F L F		3500011130		8						
16409+6030	57.9	44	90+39		41	14	30	2	.69L	.25L	.40L	1.75		F H D		9501000050								
16411+6017	8.1	49	90+39		36	24	172	2	.25L	.25L	.40L	2.10		E J C		9500120190		4						
16414+6155	27.7	47	92+39		26	21	177	3	.25L	.25L	.40L	2.07		D C		9400000038			3	9	U10522		50	155
16417+6421	43.9	42	95+38		90	37	155	2	.25L	.25L	.40L	1.18		F NG		3400000010								
16418+6540	51.1	41	97+38		11	3	5	4	.25L	.26	3.45	7.37	CBB	EBAA		2200000000			3	9	U10524		46	145
16420+6302	5.5	37	94+38		6	4	16	5	1.21	.34	.40L	1.00L	CC	AALG	8	3401110000			1	*41	16420+6302		14	3
16427+6258	42.7	1	93+38		13	10	168	3	.24	.25L	.40L	1.12L	B	CMG		4400020000			2	*13	17199 K5		3	85
16428+6204	48.2	28	92+39		11	8	1	4	.25L	.28	1.65	4.14	DBB	CAA		2400000000			4	9	U10532		49	138
16430+6055	4.5	22	91+39		9	5	48	4	1.58	.42	.40L	3.17L	BC	AB	3	9401004008		2	2	13	17202 MA		3	82
16434+6138	24.7	59	92+39		25	16	165	2	1.62L	.25L	.51L	2.02		C N FB		9400000018								
16435+6125	35.1	10	91+39		24	19	156	4	.25L	.25L	.40L	2.90		F I CC		9401000118			2	10	M+10−24−047		110	
16435+6115	35.8	44	91+39		10	9	49	4	.38	.25L	.40L	4.62L	B	BG H		9402020008		1	1	2	DO 35433		23	105
16439+6519	57.0	42	96+38		8	8	160	5	.40	.25L	.40L	1.00L	B	CF		2401000000			1	13	17206 K0		3	81
16442+6032	13.1	9	90+39		34	25	134	2	.53L	.25L	.40L	1.75		D N B		9603000038		8						
16442+6936	16.4	49	101+36		42	14	24	3	.26L	.25L	.46	1.32		CC L BB		1501000000								
16442+6009	16.7	30	90+39		53	8	105	4	.25L	.66L	.40L	2.58		C KJJA		9604001128		8						
16445+6155	32.6	46	92+38		11	11	30	4	.44L	.25L	.83	2.49		BC HI BB		9401000118			3	9	U10542		52	156
16452+6658	13.9	42	98+37		11	8	5	2	.98	.23:	.40L	1.00L	BD	AC	0	0400000000			1	13	17209 K2		4	78
16452+6418	17.9	1	95+38		10	8	165	5	.25L	.15	1.57	2.20	FBD	HBAB		9402001138		8						
16456+6328	41.7	33	94+38		10	9	92	5	.25L	.25L	.74	1.78	CB	HBA		2402200218		4						
16460+6745	2.9	40	99+37		32	8	4	3	.25L	.25L	.54	1.00L	C	BG		4601001100								
16460+6254	5.2	39	93+38		12	12	169	5	.25L	.25L	.60	2.03	CB	FBB		8400000120			4	9	U10561		39	151
16464+6328	26.9	24	94+38		8	6	22	5	1.44	.35	.40L	5.30L	BC	AAK	1	4222212108		2	2	13	17220 K5		2	75
16464+6238	27.5	55	93+38		52	8	108	3	.25L	.25L	.49	1.00L	C	CI		8500000000								
16467+6213	43.7	54	92+38		9	8	160	4	.27L	.25L	.92	4.42L	B	GI AC		7301000108			3	9	U10563		54	143
16468+6337	49.5	7	94+38		6	4	2	6	3.10	.81	.40L	3.61L	AB	AAF	1	5401111008			3	13	17223 K5		2	70
16469+6125	57.7	11	91+38		22	18	110	4	.25L	.25L	.40L	2.15		C DI C		9401000028								
16470+6752	0.6	41	99+37		48	34	2	2	.68L	.47L	.40L	.96		C E		5601100000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
16470+6721		2.3	18	99+37		11	6	16	2	1.90	.47	.40L	1.00L	BC	AA	0	2400001000			1	13	17226 K2		2	71
16475+6217		31.4	8	92+38		11	8	118	4	.30L	.25L	.74	4.42L	B	HMBA		3301100108			3	9	U10568		14	143
16478+6755		48.1	47	99+36		18	8	159	3	.32	.25L	.40L	1.00L	B	C		7601100000			1	13	17232 K0		7	73
16478+6303		51.4	44	93+38		6	5	15	5	.25	.49	4.40	8.62	BCBC	CBAA	0	8342002008		2	2	9	U10572		28	135
16483+6807		19.7	27	99+36		28	23	19	2	.95L	.25L	.58L	1.91		C H I D		4400000220		4						
16492+6850		12.8	27	100+36		35	12	20	2	.25L	.25L	.92	2.64		CC BA		9500010000			3	9	U10587		39	153
16495+6257		35.0	11	93+38		37	8	16	2	.41L	.64L	.72L	1.36		E KKB		9502010138								
16497+6634		45.7	11	98+37		27	14	1	2	.42L	.44L	.39	.81:		DD KDC		0400001000								
16499+6533		56.5	8	96+37		9	9	173	4	.38	.25L	.40L	1.19L	B	CDJ M		0200110000								
16501+6815		7.1	11	100+36		73	30	25	2	.56L	.80L	.40L	1.14		C DH D		6500001110								
16504+6534		25.3	6	96+37		19	8	161	3	.25	.25L	.40L	1.20L	B	D		0200110000			1	2	DO 35492		66	91
16506+6826		40.6	40	100+36		47	27	174	2	.54L	.81L	.40L	1.63		D LN F		6501000450								
16512+6034		14.5	47	90+38		5	3	165	5	2.06	.54	.40L	2.81L	AB	AAF	1	9401002008		2	2	13	17245 MA		1	83
16512+6411		17.4	51	95+37		13	8	180	4	.23	.25L	.40L	6.57L	B	D NN		9301000008			1	13	17246 K2		6	80
16514+6219		24.7	54	92+38		9	8	101	5	.52	.15	.40L	6.76L	CD	BF K	1	1300000008								
16514+6347		25.2	54	94+37		14	8	6	5	.25L	.25L	.50	1.91		BB F BA		9503000308		4	2	12	ZG 1651+63		55	148
16514+6910		25.9	40	101+36		39	18	35	3	.25L	.25L	.40L	1.06		C K C		9601000000								
16516+6311		36.1	40	93+37		74	27	40	2	.38L	.25L	.30	4.32L		D G		9401000128			2	12	ZG 1651+63		20	148
16516+6144		36.2	50	92+38		10	9	143	5	.33	.25L	.40L	5.06L	B	BI NJ		7301010008			1	13	17248 K0		6	80
16517+6115		42.4	19	91+38		16	8	131	5	.25L	.25L	.41L	2.64		D K JC		9500100038		8						
16518+6900		51.7	26	100+36		33	8	171	3	.25L	.25L	.67	1.84		CD MBB		9602000010			3	12	ZG 1651+69		39	146
16525+6544		34.4	4	96+37		9	8	173	4	.54	.25L	.40L	1.01L	C	BH J		0300000000								
16532+6413		16.6	15	95+37		16	12	34	4	.22	.25L	.40L	1.01L	B	DKK		5601001000			1	2	DO 35511		27	90
16533+6216		19.3	35	92+37		8	6	83	6	.25L	.11:	1.50	2.48	DBB	FDAA		8400100108								
16533+6026		20.5	29	90+38		6	3	160	5	1.17	.27	.40L	3.70L	BC	ABMH	1	1401001008			1	13	17263 K0		2	71
16537+6357		42.4	13	94+37		70	12	52	2	.20	.25L	.63L	1.46L	F	B GJ		8502101230		C	1	13	17266 K2		21	72
16537+6942		45.8	15	101+35		108	37	16	2	.26L	.25L	.42L	1.10		D G		9602100740		C						
16542+6126		12.8	1	91+37		18	16	163	5	.25L	.25L	.40L	3.03		D HEC		9301100058		8						
16542+6944		13.3	50	101+35		33	26	174	2	.35L	.25L	.40L	1.52		C J D		9681100840		C						
16542+6210		14.5	44	92+37		20	8	165	4	.28	.25L	.40L	6.78L	B	BG		9300000008			1	13	17271 G5		3	70
16545+6357		30.6	28	94+37		41	28	141	2	.25L	.25L	.53L	.93		C FE		9500100330		C						
16553+6802		21.5	11	99+36		23	8	8	3	.41	.25L	.40L	1.00L	B	B K		2602130000			1	13	17278 K0		2	76
16556+6959		36.3	47	101+35		70	25	33	2	.25L	.46L	.40L	1.45		D MNI		8500100440		C	1	32	X1655+700		51	12
16557+6512		45.7	42	96+36		9	3	27	5	1.55	.37	.40L	1.00L	BC	ABI	2	0511101000			3	13	17281 F5		2	47
16557+6757		47.6	46	99+36		24	8	2	3	.41	.25L	.40L	1.00L	D	BE F		1601130000			1	13	17283		3	78
16561+6506		9.6	56	96+36		18	8	173	4	.25	.25L	.40L	1.00L	C	CM		0500011000			3	13	17285 F0		2	63
16562+6133		12.9	2	91+37		9	8	123	6	.52	.25L	.40L	5.82L	C	BFNE		9302101018			1	13	17286 K0		2	75
16572+6158		16.2	39	92+37		50	15	46	3	.25L	.25L	.40L	1.79		D IJD		9501100018								
16577+6045		44.7	9	90+37		6	5	79	4	3.51	1.16	.28:	1.00L	ACC	AAFL	1	0500100000			2	* 2	DO 35538		39	113
16579+6132		60.0	57	91+37		66	8	109	4	.26L	.25L	.40L	2.28		F KKGD		9581100490		C						
16580+6135		3.0	8	91+37		35	24	30	3	.25L	.25L	.40L	1.95		E I C		9481201480		C						
16580+6422		3.7	39	95+36		36	15	40	3	.18	.25L	.40L	1.00L	C	D		2403000000			1	13	17296 G5		2	85
16586+6247		40.7	14	93+37		55	8	129	6	.25L	.66L	.40L	2.53		B FDHB		9502000178								
16588+6357		50.2	22	94+36		66	49	170	2	.78L	1.16L	.40L	.58		D L F		8401002000								
16589+6942		59.5	21	101+35		38	13	168	2	.25	.25L	.40L	1.14L	C	CG		4601000000			1	13	17302 K0		11	82
16590+6849		5.7	46	100+35		53	8	18	2	.32L	.25L	.40L	1.26		D J JD		9600000200								
16593+6915		19.7	55	100+35		23	9	165	3	.41	.25L	.40L	1.07L	C	AGI F		9602000100								
17000+6105		1.3	46	91+37		8	6	173	5	.64	.14:	.40L	1.00L	BD	AC J	5	0500011000			3	*13	17311		2	80
17005+6326		32.5	43	93+36		53	26	31	2	.25L	.25L	.40L	1.16		E B		7500100140		8						
17006+6043		38.0	10	90+37		6	6	166	4	1.15	.25	.40L	1.00L	BC	AC	2	0500110000			4	*13	17312 K0		1	61
17008+6444		50.2	43	95+36		17	8	125	6	.29L	.25L	.62	1.17		BC GCBB		1402001000								
17009+6329		58.9	15	93+36		32	22	63	2	.25L	.25L	.40L	1.38		E IC		6501100130		8						
17010+6315		5.6	7	93+36		18	15	95	4	.25L	.25L	.40L	1.73		C GMC		9580100038								
17011+6345		6.7	49	94+36		9	8	165	5	.25L	.25L	.66	1.32		EB HMBB		9401000000			2	9	U10670		46	141
17017+6416		47.9	45	94+36		38	12	2	2	.60L	.85L	.25	1.00L		C NJB		1300000000								
17019+6440		58.1	13	95+36		7	3	36	7	1.14	.22	.40L	1.00L	BC	ACNH	0	1402013000		2	3	13	17324 K0		2	60
17024+6106		27.1	37	90+37		19	19	140	4	.25L	.25L	.26:	1.22		FD MCE		2401000010			5	* 9	U10684		32	143
17025+6024		34.9	21	90+37		10	8	172	5	.25L	.25L	1.03	3.44		BB MDBA		0301001000			4	*10	M+10−24−092		43	
17026+6131		39.8	3	91+36		26	8	122	5	.25L	.38L	.46	.91		BB FBC		4400000000			2	*12	ZG 1702+61		63	148
17033+6457		22.8	34	95+36		12	8	123	5	.41	.11:	.40L	1.00L	BF	BE	0	0401000000			1	2	DO 35578		65	98
17035+6115		33.8	7	91+36		10	8	136	5	.29	.25L	.40L	1.07L	B	B JL		2402001000			2	*13	17337 K0		4	75
17037+6207		43.5	4	92+36		14	8	168	7	.25L	.25L	.48	.99		BC JHCC		3402000100								
17037+6047		46.4	56	90+36		61	16	62	2	.30L	.25L	.31	1.40L		D GB		2402001000			1	*41	17036+6047		45	12
17038+6038		53.7	33	90+36		39	22	42	5	.25L	.25L	.43	1.00L		B EDG		0401101100			3	*39	WE 1704+60W1		79	1415
17040+6214		0.8	14	92+36		9	8	78	5	.22	.25L	.40L	5.29L	C	CD		9400000008			1	13	17340 K0		8	80
17044+6720		29.5	33	98+35		15	9	161	3	.25L	.30	1.28	1.17L		CC EBAC		0401001000								
17046+6255		39.1	29	93+36		9	5	173	7	.25L	.25L	.49	1.34		BC DBB		9505000008								
17048+6038		48.2	51	90+36		57	8	132	2	.19	.34L	.40L	1.44L	C	FI		0401000100			4	*13	17342 G5		20	75
17052+6215		13.4	34	92+36		17	12	106	7	.25L	.25L	.40L	2.13		B JJC		9400101130		8						
17056+6759		39.3	13	99+35		26	14	175	3	.25L	.25L	.40L	1.30		D HC		1400000210								
17057+6042		43.9	1	90+36		12	11	40	4	.28	.25L	.40L	1.15L	B	EJ		1402010000			4	*13	17348 K0		6	71
17066+6110		37.0	13	90+36		9	8	6	6	.49	.25L	.40L	1.00L	B	BFI G		3410131000		1	4	*41	17066+6110		6	3
17068+6325		48.7	16	93+36		30	8	141	4	.20	.25L	.40L	1.07L	B	D L		2302000000								
17069+6047		59.2	27	90+36		7	6	89	6	.25L	.47	3.17	5.12	BBB	FAAA		1140004000		2	7	9	U10724		28	143
17073+6103		23.4	22	90+36		49	8	112	3	.40L	.53L	.40L	.58		C I GE		1400001000			7	* 9	U10730		23	138
17075+6113		33.3	26	91+36		26	8	45	3	.25	.25L	.40L	1.00L	B	CMNK		1400020000		1	4	*13	17360 F5		12	66
17078+6341		48.2	33	94+35		11	11	118	5	.25L	.13:	.72	2.16	FDB	JCBA		0342112200		6	1	30	7ZW 681		27	
17079+6125		54.1	38	91+36		6	3	86	6	2.99	.82	.40L	1.00L	AB	AAI I	2	0401002000		2	5	*13	17362 MA		1	88
17081+6422		6.2	53	94+35		6	3	146	6	60.40	26.05	4.74	2.25	AABB	AAAA	3	0391100000	15		5	13	17364 MCP		1	90
17082+6206		14.3	15	92+36		6	5	111	7	.25L	.31	2.99	5.29	CBB	HBAA		4203013010		2	2	12	ZG 1708+62		30	156
17082+6015		15.6	4	89+36		27	8	101	6	.25L	.25L	.50	.84	BC	LBB		0401001100								
17086+6546		38.0	37	96+35		7	3	175	5	1.56	.34	.40L	1.00L	BC	AB	0	1510002000		2	3	*13	17365 B5		3	31
17089+6558		55.4	55	96+35		20	14	14	5	.28L	.30L	.51	1.21		CC CEBB		1401000100			1	*41	17089+6558		20	12
17092+6302		17.1	4	93+35		27	8	75	5	.25L	.28L	.27	1.08		CB FFDB		1302000000			3	9	U10744		65	143
17102+6621		14.7	58	97+35		14	5	160	3	1.25	.54	.40L	1.00L	BB	AAK	1	2401000000			1	2	DO 35641		44	113
17102+6442		16.1	51	95+35		15	11	176	4	.25L	.25L	.57	1.12		BC MBB		0400000200								
17110+6002		5.6	44	89+36		35	8	90	3	.25L	.52L	.40L	.97		C DEB		2300000200		4	4	9	U10756		46	146
17113+6939		18.4	34	101+34		26	18	169	3	.25L	.25L	.31	.90		CD J BD		1401000000			2	12	ZG 1711+69		86	155
17119+6256		54.3	58	93+35		28	13	126	2	.31	.56L	.40L	1.00L	C	DF		1401141000		1						
17121+6255		6.7	54	93+35		14	10	79	5	.39	.25L	.40L	1.00L	B	AFGB		1311141000		1	2	13	17391 A3		3	55
17139+6503		56.9	57	95+35		14	10	25	3	.27	.25L	.40L	1.02L	F	EG		0402010000			1	2	DO 35667		75	110
17141+6324		10.8	26	93+35		6	3	77	6	2.22	.54	.40L	1.00L	AB	AAFG	1	0300101000			2	13	17402 K5		2	73
17153+6726		18.2	36	98+34		9	8	167	3	1.09	.30	.40L	1.00L	BD	ABJ	2	0402001000			2	13	17408 K5		4	71
17156+6046		39.4	8	90+35		27	15	62	2	.20	.25L	.70L	1.30L	C	C L		0402385000			3	1	2	DO 35680		74	95
17158+6043		52.2	22	90+35		6	3	125	7	1.47	.29	.40L	1.00L	BD	AAKM	9	0422377000			3	7	*13	17414 K0		3	62
17159+6017		54.7	48	89+35		51	16	46	2	.59L	.28L	.25	1.23L		C GE		0400001000				1	*41	17159+6017		22	12
17160+6041		2.8	55	90+35		10	4	107	5	.79	.15	.40L	1.00L	CC	ADI N	0	0401376000			3	1	32	X1715+607		83	3
17163+6049		22.7	51	90+35		16	8	159	6	.30	.25L	.40L	1.00L	B	CI M		0402012000				2	* 2	DO 35688		58	105
17173+6119		23.1	4	90+35		12	10	102	7	.25L	.27L	.48	1.10		BB IHBC		0302000200								
17180+6039		3.9	25	90+35		6	3	105	7	.33	.46	4.45	14.04	BCBB	CAAA	5	1100146100			3	8	* 9	U10815		45	138

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations				
			Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm			VAR		LRS	S2		CAT			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)				Flux Uncs	Corr Coef		Confusion Flags*			#		Name	Type	Sep (′)	Mag
17183+6235	24.0	58	92+34	8	6	57	6	.81	.16	.40L	1.00L	BC	ADF	5	0302011000			1	13	17426 K2		1	73
17186+6148	37.8	24	91+35	8	6	120	7	.99	.25	.40L	1.00L	AC	ACMH	4	0202021000			2	13	17428 K5		1	70
17190+6219	5.0	31	92+34	11	8	97	5	.25L	.25L	.39	1.11	BB	I CA		1200100000								
17193+6719	22.9	56	98+34	8	4	180	3	2.80	.71	.40L	1.00L	BC	AAEN	0	0402003000		2	2	13	17434		5	78
17193+6141	23.7	55	91+34	8	6	25	7	.57	.14:	.40L	1.00L	BD	AD I	0	0100111000			1	13	17435		3	88
17199+6445	57.0	56	95+34	13	10	39	3	.35	.25L	.40L	1.00L	B	BF G		0401011000			1	13	17439 K2		2	82
17199+6239	59.8	8	92+34	15	9	87	4	.39L	.25L	.60	.89:	CC	KHBC		1201000200		4	1	12	ZG 1720+62		69	146
17204+6948	27.4	8	101+33	15	8	41	5	.74	.17	.40L	1.00L	BC	ACKL	0	1401000000			1	13	17443 K2		2	70
17207+6307	42.2	33	93+34	51	19	43	3	.25L	.25L	.28	1.06L	C	HDL		0302000000								
17209+6636	54.6	36	97+34	16	9	172	3	.79	.25L	.40L	1.00L	C	BF L		0400010000			1	13	17446 K2		2	70
17209+6630	58.4	11	97+34	14	5	167	3	1.33	.39	.40L	1.00L	BC	AB	0	0401010000								
17217+6924	47.6	54	100+33	24	10	177	5	.25L	.25L	.63	1.38	BC	M BB		1401010000								
17222+6029A	12.4	38	89+34	64	8	119	6	.56L	.25L	.40L	1.20	C	MNCB		4502001120		8	3	9	U10830		21	143
17222+6212	14.4	47	91+34	8	8	138	6	.25L	.25L	.59	1.87	BB	KGBA		1301000100			5	9	U10833		28	146
17228+6356A	49.3	59	94+34	9	8	177	5	.25L	.25L	.39	1.53	CB	LKCA		0401000200			1	12	ZG 1722+63		61	155
17230+6102	3.4	34	90+34	9	8	65	6	.77	.15	.40L	1.00L	BC	ADI K	1	4401020000		1	1	13	17458 K0		6	71
17234+6348	28.8	24	93+34	9	8	57	5	.94	.23	.40L	1.00L	BC	ACDE	1	1500000100			1	13	17462		1	90
17248+6701	50.1	48	97+33	37	8	10	3	.41L	.25L	.38	1.02L	C	KLCD		0401000000								
17249+6428	56.6	44	94+34	8	7	109	6	.75	.34	.40L	1.11L	BB	ABJB	8	0401012100		2						
17250+6005	2.9	32	89+34	61	8	127	4	.22	.25L	.40L	1.03L	B	B		2401000000								
17250+6720	5.6	57	98+33	16	8	169	3	.64	.25L	.40L	1.00L	B	BC		0401010000			2	13	17474 K0		1	62
17252+6014	12.2	9	89+34	21	16	162	3	.26L	.25L	.35	1.15L	C	CD		3402010000			1	10	M+10−25−031		9	
17257+6211	46.3	28	91+34	260	8	125	5	.25L	.25L	.40L	1.14	C	BB		3501000100			3	9	U10863		60	155
17266+6003	37.7	12	89+34	13	8	103	6	.25L	.25L	1.20	3.19	BB	FFAA		1301001200		4	6	9	U10871		34	136
17274+6807	29.9	57	98+33	30	8	83	4	.31L	.25L	.51	1.08:	CC	I CD		1401000010								
17278+6416	49.2	26	94+33	8	3	136	5	1.55	.63	.40L	1.00L	BC	AAH	0	0501011000								
17280+6826	4.6	46	99+33	28	12	171	3	.25L	.25L	.52	1.39	CC	MBB		2401000110			1	12	ZG 1728+68		52	155
17290+6107	2.0	23	90+33	30	8	131	3	.23	.25L	.40L	1.08L	E	D		1500000000			2	13	17502		6	86
17293+6023	23.8	23	89+33	33	8	171	4	.25L	.25L	.48L	1.16	C	EC		2580000100			3	9	U10888		37	141
17295+6555	34.7	58	96+33	16	8	129	4	.27	.28L	.40L	1.15L	B	DE		1501010000			1	13	17505 K2		8	81
17300+6348	0.4	49	93+33	9	8	12	5	.85	.18	.40L	1.00L	BC	ABHH	1	2501000000			1	13	17509 K2		1	77
17305+6432	31.2	38	94+33	8	6	108	5	1.02	.50	.40L	1.00L	BC	AAI L	0	0401212000		2						
17307+6508	46.3	39	95+33	14	10	168	4	.47	.25L	.40L	1.00L	B	ADJ		0501010000			2	13	17511		6	90
17308+6847	48.3	7	99+32	14	8	1	5	1.10	.25	.40L	1.00L	BC	ABJ	2	0403006000		2	2	13	17512 K5		5	76
17309+6555	58.2	15	96+33	41	11	164	3	.32L	.25L	.40	1.29	CD	DG		1401000000								
17310+6143	3.4	8	91+33	11	9	168	5	.40	.25L	.40L	1.04L	E	BI K		1400000000			1	13	17513 K2		2	80
17314+6432	24.6	41	94+33	8	7	90	6	.41	.25L	.40L	1.11L	B	BELI		0401210000			1	13	17516 K2		1	80
17317+6938	42.4	13	100+32	21	10	47	5	.39	.25L	.40L	1.00L	C	DE		0400020000		1	1	13	17517 K0		9	72
17321+6809	8.4	59	98+32	20	5	27	4	3.87	.92	.40L	1.00L	AC	AAGG	2	2402001000			3	13	17526 K0		8	51
17323+6924	24.0	52	100+32	29	8	33	5	.28L	.25L	.48	1.00L	B	LHC		0400010000								
17328+6420	52.9	12	94+33	7	5	155	6	.25L	.25L	1.65	1.54	BC	EHAB		0402101000								
17331+6402	6.6	23	94+33	63	12	88	2	.64L	.55L	.25	1.87L	C	DC		1401001000								
17340+6635	1.1	21	97+32	19	14	28	3	.21	.25L	.40L	1.00L	C	B M		0501010000			1	13	17540 K5		4	78
17343+6848	19.3	30	99+32	16	8	179	5	.89	.19	.40L	1.00L	BD	AC L	1	0401000000			1	13	17544		5	87
17344+6154	29.1	28	91+33	9	3	92	6	1.44	.30	.40L	1.00L	AC	AB	3	0400012000			3	13	17546 F8		2	52
17346+6704	37.9	2	97+32	18	9	6	4	.25L	.25L	.65	1.54	BC	GBB		1401000100			1	12	ZG 1734+67		12	156
17347+6229	43.7	29	92+33	8	6	149	6	1.10	.29	.40L	1.00L	BC	ABFM	4	0401001000			1	13	17549 K2		4	70
17347+6657	44.0	13	97+32	8	8	94	5	.63	.16:	.40L	1.00L	BC	AD	1	1402001000			2	13	17548		1	86
17349+6139	54.9	28	91+33	83	25	104	2	.72L	.25L	.28	1.01L	C	ED		1401001000								
17354+6850	27.2	31	99+32	48	10	45	3	.20	.25L	.40L	1.19L	C	E		1402010000			1	13	17554 K2		2	82
17357+6939	45.9	55	100+32	33	3	47	4	.23	.25L	.40L	1.04L	B	B		0300010000			1	13	17555		7	87
17358+6919	53.5	45	100+32	17	8	171	5	.49	.25L	.40L	1.00L	B	BDI		0302010000			1	13	17557 K0		8	81
17361+6520	11.4	35	95+32	47	8	122	2	.19	.25L	.40L	1.29L	C	C		1400000000								
17366+6822	40.6	30	99+32	13	8	178	5	.86	.21	.40L	1.00L	BC	AB L	1	0302003000			3	13	17568 MB		6	95
17367+6831	44.5	8	99+32	12	3	44	5	2.89	.75	.40L	1.00L	AB	AAJI	2	1301002000			4	13	17569 K5		5	75
17370+6054	4.6	45	90+32	56	30	102	2	.25L	.25L	.41L	.82	C	MC		2501000100								
17370+6936	5.2	5	100+32	15	8	170	6	.45	.25L	.40L	1.00L	B	BEMJ		0301010000			2	13	17572 F8		7	65
17371+6805	10.0	9	98+32	22	9	39	4	.29	.25L	.40L	1.64L	B	CD H		1301000000			1	13	17574		9	85
17372+6847	14.5	12	99+32	16	4	3	6	1.41	.34	.40L	1.00L	BC	AAK	1	1401001010			2	13	17576 F5		9	48
17373+6651	23.3	31	97+32	35	8	21	3	.23	.25L	.40L	1.09L	B	ED E		1402010000			1	2	DO 35857		82	113
17379+6104	55.5	4	90+32	77	32	102	2	.88L	.78L	.40L	.85	D	N C		3502000000			3	9	U10936		55	151
17380+6709	4.0	52	97+32	15	8	136	4	.44L	.25L	.74	1.19	BB	KMBB		0401000100								
17384+6121	29.1	40	90+32	32	8	144	3	.19	.25L	.40L	1.10L	C	EG		2500001100								
17388+6447	52.9	38	94+32	14	11	174	5	.29L	.25L	.76	1.00L	B	I AB		0402002000								
17397+6047	47.5	51	90+32	20	12	80	4	.32	.25L	.40L	1.18L	C	CJ K		3500010000								
17398+6136	51.9	6	91+32	37	26	67	2	.25L	.32L	.40L	1.13	F	I C		1400001210								
17399+6341	57.9	54	93+32	17	8	92	5	.25	.25L	.40L	1.30L	B	D M		1502002000			1	13	17599 F5		6	70
17403+6234	18.7	32	92+32	5	3	133	6	22.50	11.52	2.08	1.03	BBBF	AAAC	1	0411120210	15	4	5	2	DO 35875		86	111
17407+6137	47.3	42	91+32	13	10	75	4	.60	.25L	.40L	1.00L	C	BK		6500020110		1	1	13	17603 K5		4	85
17412+6144	15.7	17	91+32	55	22	106	2	.25L	.25L	.40L	1.00	F	E D		6501000040								
17414+6710	26.8	30	97+32	8	3	95	8	2.49	.56	.40L	1.00L	AB	AA H	6	1501101000			1	13	17608 K5		4	68
17415+6556	31.2	40	96+32	15	8	166	6	.35	.25L	.40L	1.10L	B	BH		1500000000			2	13	17609		8	85
17416+6346	37.0	40	93+32	15	8	166	4	.25L	.25L	.56	.88	FF	DAA		1403000100								
17423+6730	19.6	9	98+32	10	8	130	7	.25L	.25L	.43	1.30	BB	I JBB		2401100510		4	3	10	M+11−21−020		100	
17424+6822	28.5	19	99+31	17	8	176	5	.25L	.25L	1.26	2.65	BB	J GAA		2301000100			4	9	U10963		32	153
17442+6454	12.4	21	94+31	36	24	46	2	.34L	.09	.40L	1.11L	F	F		0500000000								
17442+6538	12.4	23	95+31	14	8	16	8	.37	.25L	.40L	1.01L	B	BFM		2501020000								
17442+6130	17.1	39	91+31	38	10	90	2	.32L	.25L	.33	1.23L	D	B		6500000000								
17443+6155	18.5	48	91+31	22	12	93	4	.25L	.25L	.72	1.56	CB	DBB		7500000000			3	12	ZG 1744+61		49	146
17444+6737	25.7	33	98+31	58	25	6	4	.76L	.25L	.40L	.93	C	J HC		4401000200			5	9	U10974		29	151
17450+6633	1.9	26	96+31	17	8	12	6	.25L	.25L	.46	1.18	BB	KBB		2501100000			5	12	ZG 1744+66		90	156
17452+6054	16.5	41	90+31	33	17	153	3	.26L	.25L	.36	1.09	CE	L EB		1500100010			2	12	ZG 1745+60		38	153
17455+6834	35.3	56	99+31	64	12	53	3	.36L	.25L	.36	1.02L	B	B		3400000100								
17460+6639	2.3	50	97+31	89	8	176	2	1.10L	.73L	.45L	.67	F	NNH		2500000100								
17464+6739	25.4	23	98+31	46	13	50	10	.74	.23	.15:	1.00L	ABD	ABGH	1	4500103300		2						
17466+6127	41.8	0	90+31	16	9	158	4	.25L	.25L	.83	1.69	BB	AA		6501000210		4	2	9	U10992		43	151
17469+6834	58.7	39	99+31	13	8	64	6	.49	.09:	.40L	1.00L	BC	BC	0	4400102000								
17469+6416	59.4	46	94+31	15	10	162	5	.25L	.26L	.81	1.48	CC	J BBB		0401000000								
17471+6836	8.5	40	99+31	46	22	52	2	1.15L	.25L	.24	2.73L	E	DK		3300102000			1	29	*KAZ 163 S1		55	165
17472+6402	17.4	28	93+31	21	15	79	4	.25L	.25L	.69	1.99	CC	KBA		0300000100			3	9	U10995		81	148
17473+6141	18.6	17	91+31	37	8	173	4	.25L	.25L	.42:	1.04	CC	CC		4501000000			2	12	ZG 1747+61		18	156
17486+6141	38.2	17	91+31	26	9	78	4	.25L	.25L	.53	1.27	CB	BB		4500000100			2	12	ZG 1748+61		24	151
17489+6843	56.1	11	99+31	21	8	178	7	.25L	.25L	.51	.86	BC	FBD		3402000000			2	29	*MARK 507 S2		6	154
17490+6346	0.0	19	93+31	78	8	136	6	.25L	.25L	1.05	2.12	CB	LFBA		0300000000			3	9	U11005		45	155
17492+6012	15.5	46	89+31	38	17	90	3	.26L	.25L	.34	1.29L	F	L BB		4600000000								
17493+6626	21.2	45	96+31	35	17	24	4	.68L	.25L	.25	1.13L	C	FD		5600000100								
17494+6132	29.9	36	91+31	19	10	81	4	.25L	.25L	.82	2.05	BB	BB		5400000100		4	4	9	U11008		37	145
17495+6508	30.7	46	95+31	34	8	34	9	.25L	.25L	.60	.76:	BD	HLAC		0400000000								
17501+6825	10.5	13	99+31	7	3	131	9	.25L	.26	2.73	5.20	CBB	FBAA		2344113100		2	4	*10	M+11−22−006		48	
17505+6218	32.2	42	91+31	16	8	71	4	.40	.25L	.40L	1.06L	C	BE		0511010000			1	13	17655 K5		2	80

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17506+6011	39.7	31	89+31		41	23	90	2	.25L	.25L	.31	1.39L	F	KBC		3600000100										
17506+6901	41.4	43	99+31		43	8	59	4	.43L	.25L	.31	1.00L	C	DJ		3601000000					1	*41	17506+6901		15	12
17512+6003	12.5	49	89+31		14	9	157	4	.77	.18:	.40L	1.00L	BC	ACL	1	5602010000										
17514+6548	24.8	37	96+31		11	8	141	9	.23	.25L	.40L	1.00L	B	CEMD		3502020100					1	13	17661		7	83
17514+6036	29.1	30	89+31		29	8	95	4	.25L	.25L	.43	1.47	CB	CB		2500001100					3	9	U11028		30	156
17517+6422	45.3	11	94+31		10	3	155	6	.25L	.09	2.02	3.06	DBB	FAA		1240100000										
17522+6309	13.5	2	92+31		28	8	148	5	.34	.25L	.40L	1.00L	B	BE I		0500000000					1	13	17667 K0		2	85
17527+6301	42.1	39	92+31		28	9	160	3	.27L	.25L	.41	.92:	CC	BC		0301000000										
17528+6625	52.9	38	96+31		10	9	103	9	.24	.25L	.40L	1.00L	C	CL		1602000000										
17532+6410	15.2	51	94+30		49	22	79	2	.29L	.25L	.26	1.00L	C	J DF		1400001000					2	12	ZG 1753+64		23	153
17537+6848	43.5	27	99+30		66	8	121	5	.59L	.25L	.29	.62:	BF	DG		2500000000										
17540+6049	2.0	26	90+30		31	20	164	4	.25L	.25L	.41:	1.43	CC	JCC		4501000000					3	9	U11051		37	143
17542+6405	13.7	3	94+30		26	15	105	5	.34	.25L	.40L	1.00L	C	BCFD		2401120000										
17548+6903	52.3	25	99+30		11	8	83	7	.46	.10:	.40L	1.00L	BD	BE L		3601010000					2	13	17683		8	90
17548+6849	52.6	50	99+30		8	5	121	8	.43	.16	.40L	1.05L	BF	BDFF	6	2500100000										
17548+6706	52.7	22	97+30		80	8	141	2	.25L	.25L	.40L	.47	F	A		4601010000										
17550+6520	1.8	20	95+30		60	8	172	4	.25L	.25L	.26	.65	CD	CB		3500010100										
17551+6752	8.3	10	98+30		62	18	54	2	.30L	.25L	.22	2.15L	C	KEE		2401120900				4						
17552+6913	12.2	39	99+30		43	8	157	4	.26	.25L	.40L	1.00L	B	BM M		2601010000					1	13	17689 K5		7	81
17552+6209	12.8	60	91+30		28	9	75	4	.25L	.25L	.39	.72:	BD	I BE		0501000200				4						
17556+6937	38.5	20	100+30		8	8	115	7	.57	.22:	.40L	1.00L	CF	ADF	9	3601011000					1	13	17694 K0		6	70
17560+6720	0.2	26	97+30		14	10	110	9	.37L	.25L	.37	.50:	BE	N CD		2504000000										
17563+6221	19.7	10	92+30		14	8	174	5	.30	.25L	.40L	1.00L	C	CHMM		1400011000					1	13	17698		6	85
17568+6433	48.3	45	94+30		27	8	82	2	.19	.25L	.40L	1.60L	C	EH		1400001000					1	13	17700 K0		4	78
17568+6956	49.9	23	100+30		58	8	61	3	.39	.25L	.40L	1.00L	E	BI EI		1500001000					1	*41	17568+6956		5	1
17569+6736	58.2	19	98+30		44	14	60	3	.20	.25L	.40L	1.07L	E	F		2401010000										
17571+6456	6.7	29	95+30		25	8	118	5	.25L	.25L	.27	1.06	CC	F CB		1401110000					3	9	U11077		30	143
17575+6411	32.6	25	94+30		13	8	107	5	.29	.25L	.40L	1.00L	B	DLM		1400000000					1	13	17706		3	75
17579+6118	54.9	40	90+30		12	8	168	5	.54	.11:	.40L	1.00L	CF	BF	7	1500010000										
17582+6248	14.5	17	92+30		16	8	93	5	.71	.16	.40L	1.00L	BD	BDJ	7	1401112000				2						
17582+6243	16.1	49	92+30		18	8	81	5	.25L	.25L	.78	1.56	BD	CBB		1482112310				6	3	12	ZG 1758+62		51	156
17584+6917	25.8	46	100+30		8	8	159	7	.25L	.25L	.65	1.32	BC	M AB		7581000310					1	12	ZG 1758+69		26	153
17584+6638A	26.8	27	96+30		5	4	134	23	7.52	113.48	133.30	62.68	AAAA	AAAA	4	91F9004200	94				6	3	RAFGL 5429		42	70
17585+6819	35.0	31	98+30		91	8	141	3	.26L	.25L	.40L	.82	D	MGB		3501100300				4						
17586+6744	40.8	18	98+30		16	8	133	6	.37L	.25L	.31	1.23L	B	LBM		2401000100										
17587+6357	45.8	30	93+30		15	10	161	6	.71	.16	.40L	1.00L	BD	AD	4	1502010000					1	13	17715 K5		2	75
17589+6408	56.3	37	94+30		87	8	142	3	.18	.25L	.40L	1.24L	C	E		1400001000					1	13	17717 F2		9	75
17591+6121	8.3	37	90+30		33	13	90	4	.25L	.25L	.40	.94	CC	J CA		0501000200				4	4	9	U11092		41	140
17594+6246	25.5	53	92+30		25	14	83	5	.25L	.25L	.51	.80:	DD	JECC		1401000200					2	12	ZG 1759+62		75	156
17599+6333	56.0	3	93+30		15	8	89	6	.62	.25L	.40L	1.00L	B	BD M		0400010000					1	13	17724 K2		6	70
17599+6843	58.7	56	99+30		6	3	180	7	1.08	.36	.40L	1.00L	BB	ABCG	2	2502113100				2	1	*41	17598+6844		29	3
18001+6638A	11.7	42	96+30		9	6	89	10	.14	.71	2.04	2.17	CBBB	DAAA	0	9529000000					1	10	M+11−22−018		89	
18010+6515	0.8	33	95+30		107	34	56	2	.25L	.25L	.40L	.71	C	DD		2400100130					3	10	M+11−22−022		26	
18012+6725	12.9	44	97+30		32	8	72	8	.42L	.25L	.46	1.01	BB	HGBB		4502100410					3	9	U11099		51	150
18012+6835	16.6	7	99+30		8	8	82	8	.59	.09	.40L	1.00L	BD	AB H	0	1502021100				4	1	13	17728 K5		4	76
18015+6518	30.8	57	95+30		78	39	63	2	.42L	.25L	.40L	.74	F	G		2400000140										
18018+6244	50.7	41	92+29		43	27	73	2	.75L	.25L	.27	1.97L	D	FC		1400000000					1	10	M+10−26−001		73	
18021+6556	10.5	36	96+30		44	22	56	2	.27L	.14	.41L	1.36L	F	GJH		0500001000										
18024+6255	27.9	56	92+29		66	37	63	2	.71L	.63L	.40L	.72	F	C		2402000000										
18026+6952	40.4	50	100+30		59	8	89	3	.38L	.25L	.30	1.00L	C	FC		5501000000					1	*41	18028+6952		40	4
18029+6007	56.1	39	89+29		13	8	100	5	.55	.25L	.40L	1.00L	B	BG		0500120000				1	1	13	17737 K5		2	77
18031+6009	11.5	58	89+29		38	8	161	4	.45	.25L	.40L	1.16L	D	CF		0400120000				1						
18033+6451	22.0	35	94+29		10	8	7	11	.48	.10:	.40L	1.00L	BD	BDGM	0	2400111000										
18038+6903	51.3	37	99+29		39	18	102	2	.63L	.54L	.62L	.96	C	KE		9501000080				8						
18038+6041	53.5	19	90+29		27	8	170	3	.71	.20	.40L	1.00L	BD	BC	0	0401010000					1	13	17744		3	90
18041+6950	9.8	49	100+29		36	8	142	5	.25L	.25L	.52	1.56	CB	HAB		6401001100					4	*12	ZG 1804+69		23	155
18042+6347	15.7	24	93+29		10	8	90	7	.84	.19:	.40L	1.00L	BC	ACI	3	0500000000					1	13	17748 K5		5	70
18043+6725	23.7	12	97+29		8	8	121	11	.39	.11:	.40L	1.21L	BF	BFFH	6	2510140000				1						
18045+6239	33.6	4	92+29		12	5	77	6	21.80	8.31	1.42	.64:	BBBC	AAAB	1	3500000000	16				3	3	RAFGL 2068		28	11
18051+6900	9.3	37	99+29		13	8	25	6	.29	.25L	.40L	5.09L	C	DI I		8401021108					1	13	17755		10	93
18052+6656	16.6	32	97+29		8	6	131	19	.41	.07:	.40L	1.00L	BD	BCFE	0	3503121300					1	1	13	17756 F5		16	68
18053+6504	20.5	17	95+29		75	10	58	2	.16	.25L	.40L	1.16L	C	E		2400010000					1	13	17759 K0		13	72
18053+6711	21.3	55	97+29		58	8	150	3	.29L	.25L	.43L	.43	D	E GE		3501003100										
18055+6556	31.1	48	96+29		5	3	63	18	1.40	.42	.40L	1.00L	BB	AAJE	9	1501003000					1	1	W DRA		6	4
18055+6820	34.1	1	98+29		27	8	59	5	.25L	.25L	.30	1.12	CB	I KCB		2501001200				4	1	12	ZG 1805+68		65	156
18063+6412	23.9	42	94+29		12	8	118	5	.68	.09:	.40L	1.00L	BD	ACM	0	0400000000					1	13	17768 K0		8	67
18067+6224	44.1	33	92+29		27	8	69	4	.30	.25L	.40L	1.00L	E	BG M		2500010000					1	2	DO 36080		41	103
18068+6608	50.6	44	96+29		5	3	57	16	1.26	.46	.40L	1.00L	AB	AAJI	9	1504104000				2	1	1	X DRA		7	4
18072+6338	16.3	49	93+29		14	3	142	5	1.45	.34	.40L	1.00L	BC	AB F	0	0500000000					1	13	17775 MA		5	87
18072+6949	16.9	2	100+29		17	8	2	3	.25L	.13	.23:	5.63L	CD	CFJ		3301000008					9	* 9	U11130		26	143
18073+6353	18.5	39	93+29		20	10	177	4	.47	.25L	.40L	1.00L	C	BHMF		0502010000					1	13	17777 K5		7	75
18078+6518	49.7	59	95+29		6	3	142	14	1.59	.58	.40L	1.00L	AB	AALI	4	1411102000										
18079+6724	55.1	31	97+29		12	8	53	9	.24	.25L	.40L	1.08L	B	CF		2501010000					1	13	17779 K0		7	72
18079+6340	57.8	11	93+29		45	15	64	4	.27L	.25L	.39	.94:	BC	HDC		0501100000					1	12	ZG 1807+63		55	155
18080+6604	1.7	34	96+29		8	6	48	15	.45	.25L	.40L	1.00L	A	ACHH		1501122000				1						
18087+6155	46.1	50	91+29		68	26	68	2	.21	.25L	.40L	1.13L	C	F		0401110000				2	13	17787		7	87
18088+6229	48.7	23	92+29		51	22	65	2	.30L	.25L	.30	1.24L	C	FG		0400000000										
18091+6158	7.1	44	91+29		20	9	65	4	.91	.16	.40L	1.20L	CD	ABLM	0	0401110000					1	13	17791		5	80
18093+6502	19.2	46	95+29		28	17	43	2	.39L	.25L	.25	1.29L	F	DJ		1300000000										
18095+6107	33.6	34	90+28		78	42	76	2	1.24L	.25L	.40L	.69	C	CE		1501000000					2	12	ZG 1809+61		38	153
18099+6342	57.1	31	93+29		22	11	57	5	.55	.25L	.40L	1.00L	B	BE		0401010000										
18101+6401	7.9	21	94+29		25	17	59	3	.25L	.25L	.37	.76	CD	GDB		0400000000					1	12	ZG 1810+64		46	151
18103+6848	21.0	32	99+29		15	9	67	4	.59	.12	.40L	1.00L	BF	BB	1	0601010000					1	13	17799		4	83
18103+6521	22.8	58	95+29		8	8	169	11	.33	.25L	.40L	1.04L	A	CDHK		1402020000					1	13	17801 K0		6	77
18111+6138	10.8	27	91+28		17	9	166	5	.57	.12:	.40L	1.00L	BD	BGE	0	2401010000										
18116+6328	36.9	59	93+28		61	19	63	2	.61L	.53L	.31	3.27L	C	KEF		0401000100										
18117+6607	46.3	16	96+29		141	8	130	9	.30	.25L	.40L	1.00L	B	AM		1401010000					1	13	17813 K0		4	71
18122+6535	14.8	21	95+29		18	8	106	7	.22	.25L	.40L	1.12L	B	CKFH		0303000000					1	13	17814		3	82
18131+6820	10.1	53	98+29		9	4	91	6	.25	.89	6.53	12.57	BBBB	DAAA	2	0203013000				2	5	9	U11175		53	136
18136+6422	38.7	49	94+28		14	3	43	5	1.19	.27	.40L	1.00L	BC	AB F	0	0400002000				2	2	13	17828 F5		3	50
18139+6444	59.9	2	94+28		16	4	43	5	.52	.07:	.40L	1.05L	BE	BGK	0	1400001000					2	13	17831 K2		6	72
18150+6948	0.1	55	100+29		29	24	72	2	.25L	.25L	.40L	.87	E	MH D		9501000120				8						
18155+6844	35.1	13	99+28		10	3	53	5	1.63	.33	.40L	1.00L	BC	ABCH	4	0500101000					2	13	17837 K0		4	60
18159+6936	58.2	5	100+28		20	8	98	5	.33L	.25L	.46	1.76L	B	HI BD		9500001008										
18160+6701	5.4	43	97+28		12	8	71	10	.47	.27L	.40L	1.00L	B	BGMG		3500110000					1	13	17840 K5		11	78
18162+6306	12.2	36	93+28		33	21	73	4	.25L	.25L	.49	1.36	CD	FDB		0400000110										
18162+6528	14.5	35	95+28		11	8	149	8	.64	.10:	.40L	1.11L	BD	AEGE	1	0400311200										
18163+6523	23.1	49	95+28		10	8	135	6	.25L	.25L	.67	.96	BD	JBB		0301311300										
18167+6539	47.5	55	95+28		14	8	10	8	.25L	.25L	1.08	2.33	BB	EAA		0300110100										
18169+6433	58.2	3	94+28		31	8	49	3	.25L	.25L	.38	1.04	FC	E CB		1401000100										

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	CAT	Name	Type	Sep (″)	Mag
18187+6304		44.8	3	93+28		19	5	1	4	.68	.56	.40L	1.00L	BC	AAG	6	0501001000								
18188+6819		49.1	30	98+28		60	42	113	2	.66L	.60L	.51L	.79	D	LEC		2500001000			3	9	U11208		40	151
18197+6339		44.1	5	93+28		40	14	52	4	.30L	.25L	.60	1.04	CC	EFBC		0500000110			2	12	ZG 1819+63		57	156
18197+6724		47.6	42	97+28		5	3	29	7	4.21	.98	.40L	1.00L	AB	AADH	1	1502102000			2	13	17857 M0		5	70
18198+6515		51.2	20	95+28		34	10	29	4	.25L	.25L	.43	.72:	BC	EJBE		0401000000								
18200+6410		4.0	47	94+28		34	7	45	4	.27	.25L	.40L	1.26L	B	DG H		2401000000			1	13	17859 K0		7	73
18203+6013		19.0	21	89+27		32	3	62	4	.49	.25L	.40L	1.11L	B	BE		0400000000								
18203+6210		22.6	10	92+27		14	4	60	4	1.02	.52	.40L	1.00L	BB	AB M	4	0500001000								
18207+6723		43.2	45	97+28		18	15	105	2	.21	1.10L	.40L	1.21L	F	EM		0502202000			1	3	RAFGL 6991S		88	
18208+6223		52.0	26	92+27		24	5	60	4	.79	.18:	.40L	1.00L	BC	BD K	8	0500010000			2	13	17862 K5		3	80
18213+6648		23.1	30	97+28		62	26	21	2	.42L	.25L	.23	1.09L	D	H		2501001010								
18216+6419		36.3	42	94+27		37	20	56	2	1.12L	.25L	1.32L	1.15	D	FJ B		2400106500	6	3	11	PK 94+27.1		18	
18216+6418		39.1	50	94+27		18	8	43	5	.19:	.40	1.13	2.16	CDCD	CBEB	0	2400106500	6	3	11	PK 94+27.1		73	
18220+6635		4.7	38	97+28		17	3	49	9	.25L	.21	1.60	3.44	EBB	CAA		1000100100			5	9	U11221		36	141
18224+6948		28.2	36	100+28		8	3	177	4	1.51	.64	.40L	1.03L	DD	AA I	9	9501000000			1	1	AP DRA		3	3
18227+6043		45.1	51	90+27		45	16	61	3	.25L	.25L	.27	1.34	FD	I EB		4400100000			3	9	U11225		57	153
18229+6044		55.7	45	90+27		38	27	61	2	.28L	.25L	.40L	.96	D	I B		4501100000			1	10	M+10−26−036		73	
18230+6418		2.9	56	94+27		15	3	44	5	1.50	.72	.47L	1.00L	DC	AAG	9	2502001000								
18231+6210		10.4	48	92+27		21	5	59	4	1.07	.34	.40L	1.00L	BC	AB E	0	2501113000	2							
18233+6205		21.6	4	92+27		49	16	60	2	.24	.25L	.40L	1.85L	C	C L		2400100000			1	13	17872		11	92
18234+6610		26.7	41	96+27		7	3	39	9	1.02	.31	.40L	1.00L	BB	AB J	5	0400105000	2							
18245+6513		33.6	20	95+27		11	4	38	5	.99	.19	.40L	1.00L	BD	AB	0	1501002000	2		1	13	17875 K		5	75
18247+6102		43.2	16	90+27		72	21	51	2	.35L	.25L	.32	1.00L	C	D		5400000100								
18247+6954		46.8	28	100+28		66	32	124	2	.25L	.45L	.40L	1.18	C	K F		8500000010								
18249+6448		57.8	28	95+27		12	8	6	5	.87	.18:	.40L	1.02L	BD	ACLJ	1	1402000000			1	13	17878 K0		3	80
18252+6315		15.6	55	93+27		46	8	48	3	1.14L	.25L	.39	1.50L	C	BF		0400010100								
18255+6128		30.2	31	91+27		17	9	57	4	.69	.13:	.40L	1.06L	BD	AFL	0	2401012000	2							
18258+6531		51.4	56	95+27		6	3	56	6	7.47	1.45	.24:	1.06L	BBD	AADE	0	2501000000			4	13	17888 K0		4	50
18264+6819		29.0	41	99+27		9	9	111	5	.40	.14:	.41L	1.92L	BD	BCCK	0	0401010000								
18266+6438		36.9	18	94+27		12	3	6	5	1.12	.37	.40L	1.00L	BC	ABJ H	0	1501012000	2							
18271+6851		10.1	13	99+27		40	8	81	4	.25L	.25L	.40L	1.30	C	G D		3600000220	C							
18277+6621		45.9	16	96+27		12	10	42	6	.43	.13:	.40L	1.00L	BD	BB	1	0501001000								
18278+6640		48.4	25	97+27		15	8	135	6	.25L	.25L	.51	.94	CB	EGBB		4602001000								
18285+6040		34.4	5	90+26		64	34	62	2	.64L	.49L	.40L	1.08	D	D		3500000000			1	10	M+10−26−040		34	
18286+6309		39.8	51	93+26		30	9	49	5	.25L	.25L	.77	1.03L	B	LBF		1500000000								
18289+6026		59.5	31	90+26		58	14	55	3	.28L	.25L	.35	1.08L	C	CC		3400000100								
18290+6626		1.2	11	96+27		93	34	10	2	.25L	.25L	.40L	.84	F	E		2500000200	4							
18295+6135		33.0	43	91+26		22	8	42	4	.69	.28L	.40L	2.02L	B	BE J		1401000000								
18297+6316		43.8	7	93+26		37	12	50	2	.19	.25L	.40L	1.82L	E	D H		1400000000			1	13	17907		9	88
18307+6153		44.6	27	91+26		39	11	41	2	.25	.25L	1.33L	1.00L	C	C F		1500000100								
18307+6747		44.8	31	98+27		19	11	149	4	.26	.25L	.40L	1.38L	F	CFM		0501000000			1	13	17909		3	92
18308+6756		49.6	57	98+27		6	5	128	7	.28L	.32	2.71	6.30	BBB	HBAA		0400103000	2	4	9	U11269		58	136
18314+6916		26.7	20	100+27		55	36	141	3	.25L	.25L	.40L	1.47	C	H		8501100670	C	1	32	X1831+692		58	8
18316+6914		41.7	17	100+27		26	21	154	3	.25L	.25L	.40L	2.07	C	KI C		8501100660	C	1	32	X1831+692		98	8
18324+6744		26.8	17	98+27		5	5	92	8	1.90	.49	.40L	1.03L	BB	AAHJ	5	2620101000		1	13	17922 K5		2	67
18330+6832		5.2	9	99+27		16	11	75	5	.25L	.25L	.45	.87	BC	HBD		3601000300								
18331+6655		11.7	1	97+27		13	8	44	8	.25L	.25L	.68	2.24	BB	FI BA		4501000200		3	9	U11286		2	153
18332+6952		16.7	14	100+27		58	41	88	2	.25L	.25L	.40L	1.24	C	E		8500000020	8							
18335+6705		35.3	3	97+27		12	3	139	7	.22:	.22	2.67	5.91	FDCD	HCAA	2	3461107410	4	8	9	U11288		57	136
18339+6604		56.5	57	96+26		34	24	1	3	.25L	.37L	.40L	.88	E	L E		2500000000								
18344+6341		27.3	44	94+26		29	7	47	3	.25L	.25L	.80	1.10	CC	LGBC		1500100100								
18345+6838		34.9	16	99+27		9	8	8	5	.51	.13:	.40L	1.00L	CD	BD	0	3600001000								
18348+6343		49.4	34	94+26		39	28	48	2	.66L	.51L	.42L	1.35	F	L C		1401100100								
18349+6012		55.1	44	90+25		26	9	52	3	.64	.25L	.40L	1.00L	B	ACM		0400000000								
18354+6512		27.7	55	95+26		8	8	75	6	.53	.15:	.40L	1.08L	CD	AD H	2	0501010000			1	2	DO 36386		49	98
18359+6909		59.1	10	100+27		9	8	33	5	1.07	.25	.40L	1.00L	BD	ABEH	5	4501000000								
18360+6526		4.3	44	95+26		29	12	40	3	.24	.25L	.40L	1.39L	B	B DJ		0502020000			2	13	17947 A3		5	60
18361+6628		7.7	15	97+26		99	32	55	2	.25L	.58L	.40L	.70	C	KD		6502000100								
18361+6935		11.7	56	100+27		39	31	93	2	.38L	.25L	.40L	1.07	C	B		3481000350	C							
18364+6044		25.1	57	90+25		28	8	50	4	.33	.25L	.40L	1.00L	B	CI		0500010000								
18366+6122		38.5	30	91+25		66	17	62	2	.22	.61L	.40L	1.77L	C	D		1400000000			1	2	DO 36400		68	106
18374+6639		27.9	53	97+26		8	7	114	6	.55	.15	.40L	1.25L	BC	ABMF	1	9601001000			1	2	DO 36419		21	101
18380+6329		3.7	16	93+26		17	8	14	4	.74	.21	.40L	1.26L	BD	ADJ M	3	1501011000			1	13	17963 K0		9	68
18387+6106		46.1	43	91+25		43	14	42	2	.24	.25L	.40L	1.44L	C	DF		1401000000								
18388+6401		51.4	55	94+26		9	8	147	4	.28	.14:	.40L	1.09L	EF	DG	0	1500020000	1							
18395+6258		31.4	32	93+25		41	10	57	2	.19	.25L	.40L	1.20L	C	D		1501010000			1	2	DO 36444		79	100
18404+6338		25.9	55	94+25		51	14	25	3	.45L	.25L	.37	1.00L	C	DDG		0501000100								
18405+6242		31.5	7	93+25		12	8	47	5	1.15	.28	.40L	1.00L	BC	ABJ J	0	1501001000			2	13	17975 K0		13	60
18405+6330		35.2	56	93+25		25	8	48	4	.36	.25L	.40L	1.23L	D	CE		0500020000	1	1	13	17976		3	87
18407+6129		42.4	54	91+25		50	12	45	4	.38L	.25L	.38	1.12L	C	CG		2500102000	2	1	30	7ZW 828		7	
18408+6234		50.5	41	92+25		11	3	41	5	1.08	.46	.40L	1.00L	CB	AAJ	7	2500000000			2	2	DO 36455		88	116
18408+6348		52.2	8	94+25		43	13	27	3	.25L	.25L	.50	.84:	CE	ECD		0500100000								
18411+6129		8.2	45	91+25		16	3	48	5	1.19	.28	.40L	1.00L	BC	ABMI	3	1500102100	2	1	13	17977 K5		2	73
18413+6647		23.3	42	97+26		42	28	10	2	.28L	.25L	.26	1.00L	C	E		9501000000								
18414+6254		28.2	47	93+25		14	8	180	5	.41	.25L	.40L	.79:	B	E CJJE		1511020000			1	2	DO 36461		52	88
18416+6811		38.7	55	99+26		12	11	52	4	.27	.25L	.40L	1.04L	C	DI		1500000000								
18417+6446		43.0	23	95+25		62	8	141	3	.58L	.25L	.39	1.13L	C	CK		2600001100								
18423+6225		19.0	50	92+25		31	10	49	4	.26L	.25L	.48	1.28	BD	LDBC		2500000100		2	12	ZG 1842+62		61	155
18425+6036		35.1	4	90+24		6	5	19	5	.46	1.22	10.00	21.10	CBBB	BAAA	1	3180120000	1	4	9	U11348		56	128
18432+6417		14.2	53	94+25		25	8	42	5	.25L	.25L	.87	2.18	BB	I BB		35C1000210	4							
18433+6826		21.1	6	99+26		6	5	135	6	2.98	1.56	.34:	1.00L	BBC	AAC	2	4600000000								
18434+6649		26.6	15	97+26		51	29	162	2	.27L	.25L	.40L	.62	C	B		8501000100								
18437+6059		42.7	37	91+24		14	3	3	4	1.33	.28	.81L	1.00L	BC	ABJ	0	1501001000			2	13	17995 K0		4	61
18438+6017		51.0	43	90+24		7	4	58	5	1.70	.43	.40L	1.00L	BB	AA	2	2500003000	2	1	13	17999 K5		1	85
18439+6119		57.7	47	91+24		60	8	138	4	.39L	.25L	.46	1.28L	C	I CE		1500000100								
18441+6024		11.1	14	90+24		21	8	48	4	.40	.40L	.40L	1.00L	B	BB N		2500003000	2							
18443+6445		19.8	22	95+25		15	8	121	6	.44	.25L	.40L	1.04L	B	AE M		3601020000	1	1	13	18003 K0		2	72
18445+6428		30.7	38	95+25		74	45	49	2	.25L	.25L	.46L	.70	D	H		3601000020								
18449+6841		56.0	31	99+26		62	29	67	3	.25L	.25L	.40L	1.00	D	H B		4501200120								
18452+6036		17.3	23	90+24		19	8	50	4	.37	.11:	.40L	1.00L	BE	CD K	0	2501000000								
18456+6843		39.7	30	99+26		27	8	91	6	.26L	.25L	.43	.71:	BD	I BC		4501200120								
18456+6636		40.6	56	97+25		68	45	37	2	.25L	.25L	.44L	.65	C	GE		8500000000								
18459+6320		59.4	5	93+25		14	3	21	5	2.71	1.06	.40L	1.16L	BB	AAKE	3	1501001000								
18463+6312		19.4	34	93+25		18	8	18	5	.37	.25L	.40L	1.00L	C	BKN		1501010000		1	13	18016 K0		3	72
18465+6550		32.1	39	96+25		6	3	25	6	2.30	1.13	.40L	1.02L	AB	AACL	1	2501102000	2							
18474+6435		27.2	41	95+25		42	20	35	2	.18	.25L	.69L	1.26L	C	D I		2500000000								
18475+6213		30.4	19	92+24		51	8	59	2	.22	.25L	.40L	1.00L	C	G K		3602010100								
18477+6159		45.5	5	92+24		13	8	5	5	.41	.10:	.40L	1.00L	DD	BB K	0	6501000000								
18479+6148		54.4	59	92+24		43	18	14	2	1.13L	.25L	.40L	1.05	C	H C		7501010320	4							
18481+6136		6.3	11	92+24		36	11	17	4	.26L	.25L	.36	.93	CC	AB		6501000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18481+6554	10.7	25	96+25	54	19	56	3	.25L	.25L	.40L	1.58	C	I MD		2502000390		C	1	32	X1848+659		80	12
18484+6217	29.4	5	92+24	16	8	4	5	.27	.25L	.40L	1.00L	B	DJ		3611030100								
18486+6326	40.7	11	94+24	29	6	50	3	.40	.13:	.40L	1.00L	BE	BI N	0	2500010000			1	13	18033		7	85
18492+6030	13.4	31	91+24	55	18	51	2	.76L	.25L	.32	1.01L	C	B		2500000100								
18493+6213	21.9	55	92+24	31	8	35	3	.23	.25L	.40L	1.19L	C	BEJ		2500030000								
18496+6046	41.1	38	91+24	6	3	50	5	1.26	.31	.40L	1.00L	BB	AD	0	1500001000			1	13	18039 K2		3	67
18509+6235	54.3	33	93+24	12	3	9	6	2.09	.55	.40L	1.00L	AB	AA	0	3501001000			1	13	18048 MA		3	83
18517+6216	44.1	4	92+24	12	8	130	6	.45	.25L	.40L	1.45L	B	CH D		1501010000								
18518+6737	52.9	41	98+25	16	8	74	7	.60	.15:	.40L	1.00L	BE	AD J	4	1500101000								
18523+6356	19.3	22	94+24	70	36	56	2	.25L	.25L	.47L	1.17	F	D		6501000390		C						
18524+6406	24.4	17	94+24	9	3	36	6	6.37	2.88	.57	.98:	CBBC	AABD	9	9500000130			1	1	AM DRA		43	3
18525+6818	30.4	59	99+25	80	31	80	2	.30L	.52L	.88L	1.09	E	LND		4500000000								
18532+6936	14.5	58	100+25	28	22	104	2	.53L	.25L	.39	1.51L	D	K D		0500000000								
18534+6945	28.7	27	101+25	12	10	124	2	.60	.25L	.40L	1.16L	F	A		0501000000			2	13	18064		6	81
18534+6609	29.4	58	97+24	25	17	40	3	.28L	.25L	.35	.96:	BF	M CB		0400000020		8	1	12	ZG 1853+66		4	153
18535+6349	31.6	50	94+24	24	19	56	3	.25L	.25L	.40L	1.32	D	G JC		7501100140		8						
18536+6824	40.1	32	99+25	18	15	135	3	.38L	.25L	.52	1.29:	CE	I KBC		4501000100			2	12	ZG 1853+68		34	153
18537+6406	44.6	23	94+24	54	30	162	2	.25L	.25L	.40L	.71	F	G		9501000210								
18537+6351	46.6	57	94+24	122	8	149	4	.25L	.25L	.40L	1.01	E	F E		9500100140		8						
18541+6031	9.9	10	91+23	7	3	16	6	2.16	1.03	.40L	1.00L	BB	AALM	1	2501010000			1	2	DO 36658		85	121
18542+6255	18.0	51	93+24	31	23	50	3	.25L	.25L	.40L	1.72	B	KJ C		6481000110								
18547+6343	47.7	51	94+24	13	8	33	6	.39	.20	.40L	1.00L	BC	BBLG	7	7510111000								
18548+6052	50.8	48	91+23	5	4	22	6	1.02	.23	.40L	1.11L	BC	AEKJ	3	2502002000			2	1	13	18069 K5	5	76
18555+6718	35.8	51	98+25	8	3	170	5	1.24	.35	.40L	1.00L	BC	ABK	7	0400000000				1	13	18077 MA	3	86
18557+6041	45.5	5	91+23	54	8	58	2	.25L	.69L	.40L	.77	F	I H		2501000110								
18557+6315	47.7	18	94+24	28	26	23	2	.25L	.25L	.40L	1.17	F	E		8400100030		8						
18559+6319	56.3	26	94+24	77	30	53	2	.25L	.32L	.40L	1.01	E	K D		8500200030		8						
18559+6505	58.0	29	96+24	27	15	35	4	.25L	.25L	.33	1.35	CC	KMCB		2501000130		8						
18559+6320	59.9	60	94+24	31	29	29	2	.30L	.25L	.49L	.96	F	FE		7500100030		8						
18562+6511	12.7	24	96+24	18	3	132	5	1.74	.45	.40L	1.00L	BB	AAF	2	2601100000			2	13	18079 K0		4	57
18563+6215	22.6	46	93+23	9	3	40	7	1.24	.36	.40L	1.00L	BB	ABI	4	4501112130								
18565+6046	34.7	33	91+23	62	32	55	2	.68L	.59L	.40L	.67	F	E		2500000110								
18567+6219	47.6	43	93+23	8	7	104	7	.82	.21	.40L	1.00L	BC	ACF	7	5502313330			2	13	18082 K0		4	63
18569+6214	55.1	36	93+23	28	16	55	3	.25L	.25L	.40L	1.57	C	MMFB		4401402440								
18570+6235	2.5	1	93+23	39	25	53	2	.25L	.42L	.40L	1.01	C	D C		7500020010								
18574+6217	27.9	20	93+23	24	12	42	5	.25L	.25L	.39:	2.99	CC	GDDA		94C2301870		4	1	32	X1857+622		91	4
18578+6344	53.3	47	94+23	9	3	37	7	1.31	.65	.40L	1.00L	AB	AA	3	2500001000								
18580+6527	2.6	17	96+24	13	8	7	4	.25L	.25L	.84	1.37	BC	LBB		6502000100			1	30	7ZW 852		24	
18580+6219	2.6	59	93+23	30	11	52	5	.25L	.25L	.33	2.90	CB	FEDB		9482101730		4						
18582+6245	12.3	19	93+23	35	8	54	4	.43	.25L	.40L	1.00L	B	BN		9500030000		1	1	13	18095 K5		3	81
18582+6206	12.6	11	92+23	36	18	50	4	.25L	.25L	.40L	2.19	C	LKLD		9403000480		C						
18586+6925	38.1	9	100+25	16	8	4	4	.30	.25L	.40L	1.61L	B	CI		3500020000			1	2	DO 36760		56	96
18587+6144	47.2	1	92+23	22	8	44	4	.30	.33L	.40L	1.00L	B	DF		1500010000								
18589+6136	54.0	15	92+23	24	8	49	4	.30	.25L	.40L	1.45L	B	CL		1400000000			1	13	18097		14	86
18590+6852	0.2	52	100+25	14	13	51	2	.32	.25L	.40L	1.65L	C	C		3401000000			1	13	18099 K2		5	80
18590+6324	0.9	52	94+23	41	10	55	3	.22	.25L	.40L	1.21L	C	C L		5500000000			1	13	18098		16	88
18591+6625	9.4	4	97+24	6	3	10	5	1.25	.40	.40L	1.00L	BC	ABJF	1	1501002010		2						
18596+6910	37.6	2	100+25	22	18	176	2	.48L	.11	.46L	1.15L	D	GC		3501001000								
18598+6159	48.6	56	92+23	15	8	15	5	.40	.25L	.40L	1.17L	B	BE J		9501010000								
19000+6551	1.8	47	97+24	21	12	6	3	.33	.25L	.40L	1.00L	B	BD		2500000000								
19003+6338	18.8	5	94+23	14	8	31	7	.36	.25L	.40L	1.00L	C	CDI		1501040000			1					
19013+6003	23.2	14	90+22	7	4	17	6	2.79	.73	.40L	1.00L	AB	AAK	3	1401011000			2	13	18121 K5		2	68
19016+6257	36.6	10	93+23	29	8	55	4	.35	.25L	.40L	1.00L	B	CK		2501020000			1					
19017+6327	44.4	34	94+23	12	8	27	7	.97	.30	.40L	1.00L	AB	AB H	2	3501010000								
19019+6237	58.4	38	93+23	20	8	34	4	.65	.33L	.40L	1.20L	B	BCGI		5501000000								
19021+6124	8.3	32	92+22	11	3	19	7	1.52	.38	.40L	1.09L	BB	ABF	5	1501013000			2	1	13	18124	4	88
19022+6301	13.2	60	94+23	9	3	49	6	5.11	2.05	.40	1.00L	ABB	AABM	8	2510110100			1	2	4	TMSS +60262	24	27
19029+6201	55.4	7	93+22	19	17	128	3	.20	.25L	.40L	1.27L	C	D		7500030000			1	13	18133 G5		4	70
19030+6542	0.8	2	96+23	28	17	34	3	.25L	.25L	.40L	1.63	C	MMGC		4580000220			4					
19032+6909	12.8	22	100+24	42	37	179	2	.25L	.62L	.40L	1.01	D	F		3502120120			1					
19032+6530	15.0	31	96+23	15	8	9	3	.46	.25L	.40L	1.12L	B	B GC		4601240100			1	1	13	18137 K0	9	70
19033+6913	20.6	40	100+24	11	10	26	2	.44	.25L	.40L	1.93L	B	BGLG		4503120220			1	1	13	18138	7	82
19037+6158	43.2	36	93+22	77	27	49	3	.25L	.41L	.40L	1.11	D	I D		4500110030			8					
19037+6531	45.8	2	96+23	17	8	23	4	.63	.19:	.40L	1.00L	CD	BBKL	0	1500240100			1					
19040+6507	0.5	51	96+23	31	8	10	4	.30	.25L	.40L	1.09L	B	C		2601100000			1	13	18143 K0		11	76
19048+6510	50.9	30	96+23	24	8	99	4	.61	.25L	.40L	1.02L	B	AE		2500000000								
19050+6145	5.7	16	92+22	10	8	12	6	.74	.16:	.40L	1.00L	BC	AC F	4	2501011000								
19052+6001	13.6	15	91+22	14	5	53	6	.48	.25L	.40L	1.21L	B	BLN		4500000000			1	13	18148 K0		3	72
19062+6526	14.7	4	96+23	26	16	23	4	.25L	.25L	.23:	1.44	CB	J GB		1501000300		4						
19064+6324	27.9	51	94+22	80	40	38	2	.34L	.25L	.40L	.94	D	J C		6500000010								
19077+6006	46.8	10	91+21	60	8	39	3	.25L	.25L	.40L	1.24	E	DMC		5501000030		8						
19078+6328	51.3	42	94+22	36	23	160	3	.25L	.25L	.40L	1.35	C	EB		5500000140		8						
19079+6616	57.9	51	97+23	21	21	93	2	.20	.25L	.40L	1.00L	D	C N		1600010000								
19091+6702	11.0	11	98+23	36	8	2	3	.24	.25L	.40L	1.00L	C	FG K		3600010000			1	13	18181 K0		11	72
19092+6153	12.7	39	93+22	8	4	28	6	1.47	.41	.40L	1.00L	BB	AA	4	4501002000			1	13	18182 K5		4	75
19094+6002	24.8	5	91+21	85	33	40	2	.30L	.25L	.41L	.95	C	FC		8501000000			1	10	M+10−27−008		8	
19095+6438	32.2	0	96+22	80	25	17	2	1.22L	1.20L	.40L	1.62	F	JF C		4500000000								
19096+6059	41.4	52	92+21	41	26	63	2	.25L	.25L	.40L	.83	D	G		1401000000								
19098+6601	51.9	5	97+23	9	5	7	3	41.60	25.23	4.41	2.12	BBCC	AAAC	2	1501000000	22		4	13	18194 MB		2	80
19098+6900	52.0	36	100+24	10	9	148	4	.65	.25L	.40L	1.33L	B	BF H		3410010000			2	*13	18193 K5		2	75
19099+6711	58.7	38	98+23	15	5	179	3	25.92	10.14	1.67	.84:	BBBD	AAAC	0	3602000000	15		5	1	U DRA		2	4
19100+6010	1.6	18	91+21	36	15	49	3	.25L	.25L	.33	1.31L	C	LBD		8500000000								
19103+6938	22.2	8	101+24	14	8	21	3	.25L	.25L	1.00	2.39	CB	HGAB		5400000000								
19109+6545	55.5	37	97+23	36	10	180	2	.73	.27L	.76L	1.00L	C	BCF		1000001000								
19112+6655	12.4	44	98+23	72	11	173	2	.25	.25L	.40L	1.45L	D	B		3602100010			1	13	18205 K0		8	80
19119+6659	54.4	19	98+23	85	10	169	2	.33L	.60L	.40L	.72	D	E		3600100010								
19121+6211	10.5	3	93+21	23	5	53	6	.50	.28L	.40L	1.42L	B	BC		4500011000			1	1	AD DRA		6	4
19123+6105	22.6	18	92+21	55	31	33	2	.58L	.67L	.40L	1.27	D	E		3300001150		8						
19125+6734	33.8	27	99+23	8	5	11	5	21.21	5.19	.83	1.00L	ABC	AAB	1	0601200100	18		3	13	18222 K0		3	31
19126+6730	41.4	0	99+23	8	3	139	5	.99	.23	.40L	1.00L	BD	AC	1	4602300100			1	13	18224 MA		4	86
19129+6843	57.6	13	100+23	71	8	179	3	.24	.25L	.40L	1.46L	C	B		0500000000			1	2	DO 37044		66	101
19130+6005	4.9	42	91+21	12	6	54	7	.25L	.25L	.78	1.13	BC	KI AB		5500000000								
19133+6056	20.2	57	92+21	95	46	62	2	.25L	.25L	.40L	.70	D	F		5501000000								
19136+6557	40.3	22	97+22	12	8	9	3	.54	.25L	.40L	1.00L	D	CHMF		1601020000			1	13	18231		6	85
19136+6727	40.3	8	99+23	9	6	16	5	21.35	9.16	1.68	1.09:	ABBB	AAAD	0	3512001000	15		3	3	RAFGL 2356		38	15
19137+6909	46.5	55	100+23	11	8	165	4	.66	.25L	.40L	1.02L	B	ABKM		5501000000			1	2	DO 37061		35	85
19138+6936	48.7	8	101+23	27	23	162	2	.25L	.25L	.48L	2.17	C	MI E		5403000220		8						
19139+6648	54.8	35	98+23	27	9	178	3	.45	.11:	.40L	1.05L	BE	AE	0	3500001000			1	2	DO 37056		45	98
19141+6501	10.0	50	96+22	36	16	12	3	.48L	.25L	.40L	1.70	C	E EB		9081100100								
19143+6505	18.0	44	96+22	33	22	14	2	.25L	.79L	.40L	1.71	D	MI C		9001100000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19145+6200	32.3	15	93+21	57	14	50	2	.25L	.25L	.40L	1.26	F	D		2501000060		8						
19145+6528	32.3	8	97+22	30	9	12	3	.76	.17:	.40L	1.04L	BD	AC L	6	1600000000			1	13	18238 K2		2	80
19147+6321	42.7	46	94+22	26	19	47	3	.25L	.25L	.40L	2.19	B	I C		3500000020		8						
19148+6450	52.3	15	96+22	75	22	14	3	.25L	.45L	.40L	1.23	C	L B		9500000000								
19149+6038	55.0	23	92+21	14	5	24	5	.25L	.11:	1.65	3.86	DBB	GAA		7402000000								
19149+6128	56.6	34	92+21	21	7	52	5	.29	.25L	.40L	1.01L	B	B		6500000000			1	13	18241 K2		5	80
19154+6019	28.6	53	91+20	23	10	25	5	.25L	.25L	.64	2.77	BB	M BB		9400100110			3	9	U11424		54	148
19156+6100	38.5	21	92+21	11	5	51	7	.25L	.25L	.91	1.26:	BF	KCAE		5500000100								
19166+6858	37.5	31	100+23	15	8	159	4	.29	.25L	.40L	1.54L	B	DK J		0500000000								
19168+6511	50.0	1	96+22	66	27	9	2	.25L	.43L	.49L	1.49	C	KCC		8501000130		8						
19169+6031	57.3	7	92+20	19	8	46	5	.39	.25L	.40L	1.02L	B	ADH		9501000000								
19170+6114	5.2	55	92+21	8	3	50	7	1.08	.24	.40L	1.00L	BC	AAKF	1	3500010100			1	13	18269		1	82
19171+6623	11.3	49	98+22	13	3	31	4	1.04	.26	.40L	1.00L	BC	AB	0	3500000000			1	13	18271 K0		7	78
19176+6705	37.4	44	98+22	16	14	109	3	.26	.25L	.40L	1.45L	C	C I		5500000000			1	2	DO 37139		18	100
19182+6349	15.8	43	95+21	54	3	157	3	1.57	.42	.40L	1.00L	BC	AB N	0	6501000000			2	13	18278 MB		4	88
19184+6510	29.9	17	96+22	31	11	14	3	.28	.25L	.40L	1.34L	C	DJ G		8500000000								
19185+6152	30.8	38	93+21	41	31	44	3	.25L	.25L	.40L	1.74	C	I E		5401000050		8	1	32	X1918+618		87	8
19185+6724	33.2	57	99+22	80	36	6	2	.27L	.25L	.40L	.93	E	I		3500000000								
19191+6114	7.1	30	92+20	37	9	58	3	.26	.25L	.40L	1.00L	B	BHG		2500000100								
19193+6418	20.5	10	96+21	32	8	133	4	.25L	.25L	.79	1.08:	BC	J CC		4500000300		4	2	13	18287 B9		29	62
19195+6652	33.3	46	98+22	11	3	1	4	2.30	.53	.40L	1.65L	BC	AA K	0	3500002000		2	2	13	18290 MA		4	71
19198+6738	48.3	15	99+22	21	19	167	2	.25	.25L	.40L	3.77L	C	F J		3402010000								
19204+6537	25.0	6	97+22	22	8	134	3	.58	.25L	.40L	1.00L	B	BD		1500000000			2	13	18299 A2		1	45
19208+6102	50.8	53	92+20	12	3	44	6	.26	.38	3.64	11.22	CBBB	EAAA	4	2202023000		3	3	6	N6796		1	
19212+6242	15.9	20	94+21	11	8	157	4	.36	.25L	.40L	1.00L	B	BJ		2500000000			1	13	18308		6	80
19215+6426	32.8	43	96+21	24	8	150	4	.67	.22	.40L	1.77L	BC	AEKH	1	5500021000			1	2	DO 37216		25	120
19215+6003	33.3	26	91+20	22	4	53	6	.38	.25L	.40L	1.22L	B	BHKN		4500010000			1	13	18311 K7		14	90
19217+6856	45.2	55	100+23	37	18	172	2	.23	.25L	.40L	1.36L	D	I		1501000000			1	16	11984− K0		53	103
19218+6358	53.3	52	95+21	51	32	23	2	.25L	.67L	.40L	1.09	D	F		6500000010								
19219+6352	58.8	6	95+21	63	30	19	2	.25L	.25L	.40L	1.31	C	C		7400000130		8						
19222+6121	16.6	46	93+20	26	10	51	4	.25L	.25L	1.01	2.16	BC	FAA		0400000000								
19224+6928	25.2	54	101+23	78	8	4	4	.25	.25L	.40L	1.29L	C	CH		2500000000								
19225+6230	30.8	33	94+20	9	8	19	3	.87	.18:	.40L	1.00L	BD	AC	0	0500110000			1	13	18319 K5		10	80
19228+6020	49.6	9	92+20	55	28	38	2	.68L	.64L	.40L	.63	D	L C		2500000000								
19234+6014	25.0	55	92+19	18	8	25	5	.34	.23:	.40L	1.00L	BF	AE E	0	1501012000			1	13	18324 K0		4	73
19234+6106	28.2	23	92+20	14	8	148	4	.29	.25L	.40L	1.00L	B	CI		3500000000								
19235+6413	32.8	57	96+21	34	21	27	2	.43L	1.09L	.65L	1.60	F	LKDD		8401000310		4						
19237+6854	42.9	55	100+22	8	5	5	4	6.09	1.57	.32:	1.30L	BBC	AAEF	2	1502000100			4	13	18327 M0		3	70
19238+6533	49.5	13	97+21	13	8	22	3	10.05	3.58	.65	1.00L	BBC	AABK	1	1500000000	01		4	13	18330		1	88
19244+6719	26.0	1	99+22	31	24	1	2	.82L	.25L	.30	1.44L	C	BI		3501000000								
19250+6102	4.7	43	93+20	36	31	67	2	.25L	.46L	.40L	1.17	D	J F		3501000480		C	1	32	X1924+610		119	12
19258+6227	52.7	22	94+20	25	3	149	3	2.55	.62	.40L	1.00L	BC	AA	2	0500000000			1	13	18343 K5		8	65
19263+6219	20.6	29	94+20	15	3	36	3	1.30	.38	.40L	1.00L	BC	AB	5	0500000000			1	13	18346		8	87
19266+6620	36.2	51	98+21	35	29	101	2	.35L	.29L	.31	1.67L	C	FC		0400000000								
19269+6149	55.8	18	93+20	27	15	22	3	.25L	.25L	.59	1.13L	C	BH		0502001000			1	30	7ZW 884		44	
19269+6512	57.0	19	97+21	45	13	8	2	.25L	.25L	.72	1.37	CD	EBB		0400000000			2	12	ZG 1926+65		27	153
19270+6737	1.9	55	99+22	12	11	104	4	.25L	.25L	1.27	2.18	BB	EAA		2401000000								
19271+6712	10.8	55	99+22	65	33	8	2	.45L	.47L	.40L	1.00	F	I D		1501000000								
19272+6254	15.2	19	94+20	13	9	58	3	.52	.25L	.40L	1.00L	B	B KG		0500000000			1	13	18350		5	82
19273+6545	20.5	2	97+21	84	19	10	2	.25L	.25L	.40L	1.41	C	B		3400001000								
19286+6112	41.7	25	93+19	27	8	51	3	.33	.25L	.40L	1.00L	C	B		2500000000			1	13	18361		9	87
19287+6731	43.7	15	99+22	13	8	4	3	.28	.25L	.40L	1.25L	C	AF J		1501000000			1	13	18362 G5		4	73
19287+6033	43.8	53	92+19	31	8	148	6	.47	.27L	.40L	1.07L	B	BI ME		0510000000			1	13	18363 K2		4	75
19287+6442	44.3	50	96+21	17	8	147	4	.51	.25L	.40L	1.28L	B	BE		7501000000			2	13	18364		2	85
19293+6747	19.9	29	99+22	12	10	172	3	.51	.12:	.40L	1.21L	CD	CB H	4	0501001000								
19307+6838	46.6	19	100+22	10	8	12	4	.63	.25L	.40L	1.11L	B	BF		2601001000			1	13	18380 K0		3	73
19309+6410	54.4	47	96+20	33	8	22	3	.40	.25L	.40L	1.16L	B	BL G		9500010000			1	13	18383 K2		2	78
19309+6831	54.8	30	100+22	21	8	93	4	.40	.14:	.40L	1.31L	DE	BDI	0	3601000000			1	13	18382		17	86
19313+6925	20.3	1	101+22	18	8	32	4	.30	.25L	.40L	8.07L	B	B FC		9401000008								
19314+6150	26.8	59	94+19	10	9	51	3	.88	.25	.40L	1.00L	CC	ACH	0	0600000000			1	13	18387		4	85
19314+6301	27.7	6	95+20	9	4	50	4	4.82	1.25	.40L	1.00L	AB	AAGJ	4	0500000100			2	13	18388 MB		5	75
19316+6735	38.4	32	99+21	17	13	160	3	.38	.25L	.40L	1.38L	C	B K		1500010000			1	13	18390 K0		4	80
19320+6332	1.3	30	95+20	18	8	49	4	.47	.25L	.40L	1.63L	B	AE J		0500000000								
19320+6539	5.3	49	97+21	76	41	12	2	.25L	.66L	.40L	.71	F	HC		2300010000								
19323+6415	19.3	57	96+20	33	26	32	3	.25L	.25L	.40L	1.77	D	EC		6681000010								
19323+6002	23.2	55	92+18	8	3	47	4	4.16	.99	.40L	1.23L	BC	AAI	1	0500000000			4	13	18395 K5		1	63
19325+6933	31.6	33	101+22	8	3	7	4	3.31	.74	.40L	4.10L	AC	AAFI	0	9502001008			4	13	18396 K0		3	47
19326+6425	38.0	28	96+20	33	22	9	3	.25L	.25L	.40L	2.20	C	NHD		8500000020		8						
19328+6802	52.5	47	100+21	8	5	168	3	1.74	.87	.40L	1.00L	BB	AA	0	3600001000								
19331+6230	11.1	8	94+19	82	15	28	2	.34	.63L	.40L	1.35L	C	C		0500020000			1	13	18400 K0		3	73
19337+6112	42.9	17	93+19	29	8	36	2	.22	.25L	.40L	1.45L	C	D		1500000000								
19342+6319	14.9	25	95+19	9	3	37	3	1.87	.57	.40L	1.00L	BC	AA	1	0500001000			1	13	18413 K2		3	65
19343+6428	21.8	38	96+20	83	30	12	2	.25L	.49L	.48L	1.18	C	DD		6601000000								
19345+6232	31.9	45	94+19	22	9	62	3	.29	.25L	.40L	1.00L	C	CL		0500000000			1	13	18416 K2		19	72
19349+6154	59.8	41	94+19	24	8	27	3	.61	.25L	.40L	1.00L	C	BJG		0601020000		1						
19355+6504	30.2	38	97+20	12	10	43	3	.74	.21	.40L	1.00L	BD	AD	0	1500110000			1	13	18427		7	86
19356+6941	36.2	33	102+22	5	3	144	4	22.85	6.86	1.06	3.65L	BBB	AABF	0	9400100108	17		4	13	18428 MB		3	70
19359+6041	55.1	7	93+18	15	8	58	3	.44	.25L	.40L	1.07L	C	CM B		1500000000			1	2	DO 37552		78	111
19360+6503	1.3	33	97+20	19	8	38	3	.39	.12:	.40L	1.00L	CE	DC	0	1500110000								
19361+6940	11.8	40	102+22	23	22	158	4	.25L	.25L	.40L	1.67	D	JC		9500100108								
19372+6704	13.8	28	99+21	7	5	28	4	2.16	.59	.40L	1.65L	BB	AAI L	0	2511000000								
19373+6657	23.6	25	99+21	9	9	8	4	.58	.31	.40L	1.29L	BC	BB E	8	2601001000								
19376+6901	36.7	19	101+21	18	8	78	3	.25L	.25L	.40L	3.47	D	GB		9581000048		8						
19378+6620	50.4	36	98+20	64	17	12	2	.36L	.25L	.44	1.19L	C	C		0300000000								
19381+6322	6.5	4	95+19	13	3	101	4	1.43	.40	.40L	1.07L	BB	AB E	0	0600001000			1	13	18448 G5		6	78
19382+6926	13.5	31	101+21	20	17	143	3	.42L	.25L	.41	1.15L	C	B		2600000000								
19388+6853	53.8	13	101+21	34	21	123	2	.98L	.25L	.41L	1.97	E	K C		4601000030								
19391+6832	11.3	10	101+21	10	8	170	3	.58	.12:	.40L	1.10L	CE	BFH	0	5700000000			1	13	18457 G5		2	68
19394+6057	24.4	56	93+18	36	8	154	3	.41	.25L	.40L	1.40L	E	CL L		2500000000			3	*13	18459		6	86
19394+6435	28.9	49	97+19	23	5	16	3	1.58	.54	.40L	1.12L	BC	AA	0	2600001000								
19397+6117	43.1	56	93+18	39	8	154	3	.32	.25L	.40L	1.00L	B	BH		1510000000								
19398+6747	49.6	34	100+21	8	6	150	3	4.53	2.65	.45	1.18L	CBC	AACL	0	3601000000								
19400+6508	4.9	49	97+20	78	42	12	2	.25L	.25L	.40L	1.21	D	H F		2600000000								
19403+6649	23.2	18	99+20	10	8	93	4	.28	.25L	.40L	1.06L	B	BLGG		4601010000			1	13	18474 K5		5	90
19404+6006	27.0	53	92+17	19	10	59	2	.40	.25L	.40L	2.43L	C	B H		0400000000			2	13	18475 K7		4	85
19406+6258	37.0	30	95+19	20	8	44	3	.25L	.30	1.25	2.08	FBC	EAB		1500000010								
19406+6845	40.4	32	101+21	34	8	26	3	.25L	.25L	.51	2.07	CE	JDC		7681000130		8						
19408+6738	52.6	57	100+20	7	5	166	3	6.69	3.09	.53	1.25L	BBB	AAAF	4	3601000100								
19408+6850	52.9	48	101+21	31	21	174	2	.38L	1.15L	.40L	2.18	D	JG D		9500000030		8						
19411+6948	8.9	58	102+21	8	7	109	4	.89	.20	.40L	1.21L	BD	ADKI	0	1601011000			1	13	18480 K2		3	71

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19413+6303		20.7	50	95	+19	14	9	56	3	.37	.27L	.40L	1.00L	B	CG G		1600010000								
19413+6032		21.7	17	93	+18	12	8	37	3	.57	.26L	.40L	1.18L	B	BE F		1501000000			1	*41	19413+6032		1	3
19417+6827		43.5	17	101	+21	56	29	176	2	.25L	.35L	.40L	1.70	C	G E		1600000000								
19423+6054		22.9	53	93	+18	59	28	28	2	.25L	.55L	.58L	1.18	E	LIE		2500000030		8						
19426+6549		36.3	13	98	+20	16	12	8	3	.25L	.25L	1.02	2.00	CC	LBC		0400000000								
19431+6702		8.5	53	99	+20	7	5	12	4	1.29	.32	.40L	1.38L	BC	AAFF	3	7601002000		2						
19438+6459		49.8	20	97	+19	15	14	166	3	.28	.25L	.40L	1.47L	D	C M		3601000000								
19444+6017		27.4	56	93	+17	9	8	148	4	.35	.25L	.40L	1.41L	B	B JE		0400010000			3	*13	18509 K2		6	82
19455+6401		33.8	15	96	+19	38	3	22	3	.28L	.24	1.75	2.16	DCB	HCAB		3501001000			1	12	ZG 1945+64		29	151
19458+6930		51.1	50	102	+21	14	14	171	4	.25L	.25L	.46	1.58	CC	FFCC		7601000200								
19458+6312		52.9	44	96	+18	86	17	26	2	.73L	.66L	.50	1.84L	E	D		1401000000								
19459+6721		57.1	9	100	+20	15	13	143	2	.26	.25L	.40L	1.74L	C	C		3500000000								
19459+6855		57.1	22	101	+21	30	22	153	2	.70L	.55L	.27	1.33L	C	EC		8600000000								
19460+6019		4.7	33	93	+17	19	8	55	3	.49	.25L	.40L	1.08L	C	BI		0600000000								
19461+6109		11.6	37	94	+17	91	8	39	3	.25L	.25L	.40L	1.19	D	B		2500000000								
19461+6905		11.9	15	101	+21	41	26	125	2	.25L	1.11L	.40L	1.26	E	LE		9601000000								
19463+6352		18.0	44	96	+18	36	31	109	2	.25L	.61L	.40L	1.28	F	JD		3400000000								
19464+6752		28.2	58	100	+20	15	12	164	3	.25L	.25L	.91	2.59	CC	FBB		2600000200								
19467+6819		42.0	1	101	+20	57	8	12	3	.26	.25L	.40L	1.46L	C	B J		1600000000			3	13	18530 F0		14	63
19471+6747		9.2	25	100	+20	13	10	171	3	.25L	.18:	1.50	2.35	CBE	CAA		2600000200								
19474+6117		24.4	7	94	+17	13	4	55	4	1.87	.45	.40L	1.08L	BC	AANF	0	1500001000								
19477+6211		43.5	31	95	+18	31	6	27	2	1.16	.28:	.40L	1.00L	CD	AC	2	1500000000			1	13	18538 K5		2	71
19477+6712		45.2	49	100	+20	41	41	20	2	.25L	.25L	.40L	1.40	D	F		7500010000								
19484+6508		28.5	26	98	+19	44	11	14	2	.29	.25L	.40L	1.14L	F	C		0600000000								
19485+6040		30.1	52	93	+17	19	10	50	3	.23	.25L	.40L	1.09L	C	DCLK		1500000000			1	2	DO 37805		16	108
19488+6304		49.0	32	96	+18	28	3	116	3	2.00	.55	.40L	1.36L	BF	AB	0	1500000000			1	13	18547 K0		4	87
19488+6323		50.6	1	96	+18	26	11	22	3	.25L	.17:	1.21	2.30	DCB	EFAA		3500000000			2	9	U11487		17	153
19489+6004		56.0	54	93	+17	37	22	31	2	.25L	.25L	.40L	1.82	C	C		1500000010								
19491+6225		6.2	52	95	+18	21	6	29	2	3.08	.77	.40L	1.00L	BC	AAJ	3	1500000000			2	13	18550 MA		3	80
19498+6629		48.6	5	99	+19	18	17	96	3	.34L	.25L	.51	1.09L	C	IFBH		6601000100								
19503+6447		20.3	32	97	+18	44	17	13	2	.29L	.26L	.38	3.72L	C	DDH		0500000100								
19508+6525		50.4	22	98	+19	55	14	13	2	.26	.25L	.40L	1.75L	C	D I		1600000000			1	13	18564 G5		20	75
19510+6801		1.5	49	100	+20	29	22	135	3	.25L	.25L	.40L	1.77	C	LLC		4500110000								
19510+6806		4.3	33	101	+20	39	8	19	2	.22	.25L	.57L	1.56L	C	CDI		4500010000			1	13	18566 G5		6	80
19512+6222		13.0	26	95	+17	64	15	29	2	.22	.25L	.40L	1.31L	C	C		0300000000			2	13	18569		6	90
19513+6048		21.7	14	94	+17	56	14	30	2	.57L	.25L	.54	1.48L	C	N CF		0500000000			2	12	ZG 1951+60		31	156
19513+6658		23.3	22	99	+19	29	8	110	4	.55	.17:	.40L	1.40L	DD	BCLE	0	5601000100			1	1	BO DRA		31	3
19522+6402		15.2	38	97	+18	23	8	27	3	.90	.26L	.40L	1.59L	B	AE J		2600000000			1	13	18575 G5		4	67
19525+6204		32.5	8	95	+17	49	9	28	2	.65	.25L	.40L	2.21L	B	AH K		0500000000								
19526+6734		36.8	2	100	+19	11	9	168	3	.68	.27	.46L	1.00L	BC	ACI	4	8601001000								
19528+6601		49.0	1	99	+19	10	8	13	3	.39	.25L	.40L	1.58L	C	B I		0600001000			1	2	DO 37884		89	106
19529+6303		56.7	21	96	+17	39	12	26	3	.30	.71L	.40L	1.41L	C	CF		0300000000			1	13	18582		5	87
19532+6632		12.2	26	99	+19	6	5	27	4	7.40	4.16	.62	1.33L	BBC	AAC	7	4621000000								
19533+6720		19.5	8	100	+19	11	8	17	4	.47	.25L	.40L	1.42L	B	BB		5600000000			2	13	18585 K2		2	81
19534+6133		26.4	5	94	+17	43	11	32	2	.61	.16:	.40L	1.11L	CF	BI	0	0600000000			1	13	18586		7	83
19539+6041		55.8	35	94	+16	34	7	30	2	2.42	.61	.40L	1.28L	BC	AAKM	0	0601000000			2	13	18589 K5		12	72
19540+6823		0.2	55	101	+20	33	31	75	3	.25L	.25L	.40L	1.65	C	D		9601000110								
19540+6028		0.5	56	94	+16	24	5	31	2	3.22	.83	.42L	1.02L	BC	AAG	2	0600001000			3	13	18590 K5		4	73
19540+6737		3.6	9	100	+19	67	19	177	2	.31L	.47L	.40L	1.64	C	MFMB		7601000000								
19543+6435		19.6	15	97	+18	11	9	157	2	.77	.27L	.40L	1.21L	B	BD		1601000000			1	13	18593 G5		2	68
19547+6636		43.4	50	99	+19	8	7	104	4	.53	.25L	.40L	1.37L	B	BG		2601020000		1	1	13	18601 K0		2	71
19551+6556		9.8	51	99	+18	7	5	22	3	3.20	.78	.29:	1.00L	BCF	AAF	0	6701001100								
19559+6254		54.9	1	96	+17	23	6	20	3	3.16	2.12	.40L	1.04L	BC	AA	0	2601000000								
19559+6854		58.5	18	102	+20	15	8	23	4	.53	.13	.40L	1.50L	BE	BF	1	5600001000								
19566+6750		38.0	7	101	+19	91	30	1	2	.73L	.61L	.40L	1.28	C	B		6600000000								
19568+6139		48.6	1	95	+16	34	13	30	2	.26L	.71L	.35	1.08L	C	ID		1500000000								
19571+6043		8.3	16	94	+16	59	12	32	2	.54	.26L	.42L	1.85L	C	CJ		0600000000			1	13	18621 G5		14	73
19571+6932		11.8	56	102	+20	24	20	151	2	1.19L	.47L	.40L	2.18	D	KJHC		8501000210								
19575+6352		34.5	25	97	+17	10	10	18	3	.35	.25L	.40L	1.93L	B	B HD		3500000100			2	13	18625 K0		7	76
19576+6530		39.6	17	98	+18	35	25	17	2	.25L	.33L	.40L	2.16	E	L D		7601000010								
19578+6300		51.9	20	96	+17	53	10	27	2	.24	.25L	.40L	1.46L	C	B		5500000000			2	13	18628 G5		18	85
19579+6327		59.8	28	96	+17	72	8	13	2	.26L	.25L	.40L	.95	E	K E		3500000000								
19581+6222		6.1	17	95	+17	18	17	96	3	.26L	.25L	.77	1.11L	C	FCC		0400000000								
19582+6835		13.1	54	101	+19	88	24	180	2	.25L	.25L	.61L	1.46	C	LFB		8600000000								
19582+6253		17.0	41	96	+17	26	8	20	3	.63	.14	.40L	1.16L	BF	AC	0	4500000000			1	13	18632 K0		3	80
19586+6926		37.4	57	102	+20	12	8	166	4	.25L	.25L	.63	1.70	BC	M BB		7501000200			1	12	ZG 1958+69		8	156
19589+6654		59.5	17	100	+19	8	8	129	3	.66	.14:	.40L	1.18L	BD	BED	0	6600000000			1	2	DO 37996		32	95
19590+6522		5.3	15	98	+18	37	27	10	2	.28L	.31L	.40L	2.46	F	EM E		8500000010								
19591+6545		6.2	15	99	+18	39	30	6	2	.25L	.25L	.40L	1.72	E	D		7600000000								
19591+6509		9.0	34	98	+18	30	26	163	3	.25L	.25L	.40L	1.62	C	GD		9503000100								
19592+6338		13.5	3	97	+17	17	14	116	2	.22	.25L	.40L	3.80L	D	E K		5500000000			1	13	18645 G5		7	77
19593+6538		20.3	26	99	+18	15	12	21	3	.25L	.28L	.55	1.09:	CF	HHBD		7601000100								
19594+6627		25.7	39	99	+18	15	11	127	2	.34	.25L	.40L	1.64L	C	D		9600000000								
19597+6907		46.4	56	102	+20	15	8	32	3	.31	.25L	.40L	1.64L	C	CC		9600000000								
19598+6935		48.9	9	102	+20	33	20	172	3	.25L	.25L	.40L	2.28	B	JC		9500000000								
19598+6942		49.6	46	102	+20	6	3	123	4	1.55	.48	.40L	1.97L	BB	AB	0	9511011000								
19599+6456		54.9	40	98	+18	16	15	162	3	.25L	.25L	.60	1.36L	B	MBH		9700000100								
20004+6214		28.5	57	96	+16	14	7	38	3	3.22	.78	.40L	1.00L	CC	AA	0	0600000000								
20006+6350		40.7	58	97	+17	34	27	11	3	.25L	.25L	.40L	1.70	C	K LD		7500100100			2	13	18653 MA		9	73
20007+6116		43.1	41	95	+16	51	8	32	2	.69	.33L	.44L	1.40L	C	ACN		1501010000								
20009+6440		57.4	53	98	+17	8	3	21	4	16.96	4.27	.67	1.24L	BBB	AABB	0	8600000100		19	1	13	18656		8	85
20009+6510		57.6	11	98	+18	10	9	36	4	.55	.22	.40L	1.29L	BD	BC H	0	9723000000			4	13	18658 M0		4	53
20011+6338		10.3	56	97	+17	9	8	23	3	.80	.25	.40L	1.19L	BE	ABLC	0	6602001000								
20012+6824		15.0	3	101	+19	5	4	169	3	4.10	1.62	.50L	2.77L	BC	AAEI	3	7601000000			1	16	12751		72	1400
20017+6429		47.8	40	98	+17	9	9	16	3	.82	.20:	.40L	1.26L	BD	AD E	0	6600010000			2	13	18669 G5		6	65
20021+6855		7.0	48	102	+19	8	5	105	4	1.00	.61	.40L	5.61L	BB	AA	0	9502001008								
20022+6731		12.4	2	100	+19	49	28	1	2	.25L	.28L	.40L	2.76	C	L F		9603000130								
20023+6517		19.9	28	98	+18	20	11	18	3	.24	.25L	.40L	2.14L	C	BKMK		7600010000								
20023+6445		22.4	7	98	+17	15	11	13	3	.25L	.25L	.74	1.70	BC	EKBB		5500100200								
20026+6743		36.6	52	101	+19	8	6	165	3	11.04	2.57	.43	1.33L	ABC	AAC	0	9600101000		01	4	13	18676 K0		4	46
20027+6053		43.9	17	94	+15	25	10	32	2	.98	.27	.40L	1.28L	BC	ABL	0	0600000000			1	13	18681 K2		2	77
20028+6621		48.4	4	99	+18	27	24	1	2	.60L	.30L	.40L	1.79	F	M B		9503000020								
20029+6903		57.1	30	102	+19	49	17	178	2	.25L	.25L	.40L	2.80	D	B		9600000008								
20030+6500		5.9	55	98	+17	8	4	117	4	.50	.25L	.40L	1.68L	C	BE K		5601010000								
20032+6746		14.8	45	101	+19	9	8	46	3	.79	.35	.40L	1.42L	DF	BB	9	9600101000								
20033+6447		18.3	1	98	+17	10	9	99	3	.69	.29	.40L	1.00L	BC	BB	1	4600101000								
20033+6928		19.3	7	102	+19	15	8	48	3	.25L	.25L	.60	7.07L	C	LEBE		9402000008								
20037+6552		47.7	40	99	+18	93	28	18	2	.25L	.25L	.59L	1.39	C	EC		9600000000								
20038+6049		52.6	46	94	+15	40	11	32	2	.50	.25L	1.14L	1.66L	F	BHM		1600000000			1	13	18687		10	90
20042+6239		15.4	44	96	+16	18	12	27	3	.25L	.25L	.78	2.80	CB	NDAA		4400000200		4	1	10	M+10−28−016		107	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
20044+6508		29.4	7	98+17	18	14	8	3		.22	.25L	.40L	1.43L	C	D		1601000000								
20046+6617		39.9	54	99+18	80	29	113	2		.25L	.25L	.90L	2.06	D	MD		9601000110								
20046+6752		41.3	57	101+19	7	5	176	3		9.22	2.36	.47	1.12L	ABB	AAC	0	9700100100	17		5	13	18699 M0		4	65
20047+6151		45.5	1	95+16	36	7	33	2		3.33	.67	.73L	1.54L	BC	AAH	0	1600000000			4	13	18700 K0		2	55
20048+6957		48.6	33	103+19	47	28	132	2		.25L	.25L	.40L	1.33	C	I C		9600001000								
20048+6344		50.6	9	97+17	35	32	125	2		.27L	.25L	.42L	1.45	D	D		5601000000								
20049+6030		59.6	40	94+15	26	7	32	2		5.44	2.66	.58L	1.87L	BB	AABG	0	1500000000			2	2	DO 38086		7	126
20051+6806		6.4	49	101+19	38	20	111	3		.25L	.25L	.40L	2.26	D	HB		6600000000								
20052+6904		13.3	5	102+19	18	8	22	4		.51	.25L	.40L	7.51L	B	AG		9500010008								
20053+6608		23.4	39	99+18	6	5	180	5		5.47	2.68	.39:	1.24L	BBC	AACH	4	9702000000			1	1	AA DRA		16	3
20054+6756		25.7	39	101+19	35	8	20	3		.30	.25L	.40L	1.86L	F	B		8601000100								
20055+6255		30.1	36	96+16	11	9	29	4		.54	.25L	.40L	1.51L	B	AFM		4601000000			1	13	18709 K0		4	80
20060+6443		5.1	56	98+17	11	9	111	4		.37	.25L	.40L	1.65L	C	CE		6601010000			1	13	18715 K0		5	82
20064+6924		26.7	5	102+19	28	19	9	4		.25L	.25L	.40L	3.23	F	C		9500000028								
20065+6321		34.5	19	97+16	20	16	39	4		.29	.25L	.40L	1.80L	D	D		8501100000								
20067+6822		42.3	21	101+19	25	24	76	2		.75L	.63L	.40L	1.75	D	D		5601000000								
20068+6022		50.7	19	94+15	61	12	33	2		.38	.25L	.40L	2.36L	F	DG		2500010000								
20068+6317		52.1	48	97+16	67	20	114	2		.19	.54L	.40L	1.45L	C	C		9601100000								
20070+6616		5.3	41	100+18	36	17	126	2		.25L	.37L	.40L	2.02		C I C		9603000000								
20072+6103		16.3	24	95+15	84	32	34	2		.26L	.57L	.40L	2.37		C L F		6582000010								
20074+6624		24.4	8	100+18	102	33	112	2		.34L	.25L	.40L	1.99		D DD		9600000008								
20077+6725		43.1	41	101+18	24	9	133	3		.25L	.25L	.40L	3.76		C J D		9501000010								
20086+6604		36.6	30	99+17	32	25	150	2		.25L	.25L	.34	1.96L	F	G		9600100100								
20086+6626		36.6	22	100+18	20	8	139	5		.25L	.25L	.40L	3.11	B	JLB		9681000108								
20088+6856		49.7	14	102+19	8	7	63	4		.69	.15:	.40L	7.44L	BD	BE	0	9501130008		1						
20091+6602		6.0	41	99+17	27	20	174	3		.79L	.25L	.28	1.24L	C	LBFH		8700100100								
20091+6827		10.5	3	102+18	9	9	173	3		1.07	.25	.40L	1.42L	BC	AB	0	4601001000			1	13	18741 K0		2	70
20092+6732		14.5	39	101+18	17	13	133	3		.45L	.25L	.79	5.16	CD	NGBG		8501100120		8						
20093+6303		20.2	4	97+16	7	6	18	5		4.78	2.30	.46	1.96	ABCE	AABE	1	9581000020		8	3	4	TMSS +60282		23	29
20093+6856		22.7	25	102+19	9	8	148	3		.62	.25L	.40L	6.71L	E	BFJ		9501130008		1						
20094+6111		25.1	44	95+15	7	4	27	4		4.31	.91	.41L	1.40L	BC	AAF	0	8600000000			2	13	18742 M0		2	78
20095+6614		31.9	46	100+17	31	26	14	4		.25L	.25L	.40L	2.02		E M C		9604000228								
20095+6946		33.2	23	103+19	10	9	136	4		.77	.39	.40L	1.67L	BC	BBLE	0	9600000000								
20096+6648		39.7	16	100+18	7	6	137	5		3.47	1.29	.40L	1.65:	BB	D AALC	3	9601000008								
20096+6121		41.1	24	95+15	19	5	29	3		1.18	.35	.40L	1.59L	BC	AAJ	0	7600000000			1	2	DO 38161		33	100
20099+6556		57.1	47	99+17	34	28	11	2		.25L	.25L	.40L	1.21		D H F		9600000000								
20100+6311		3.7	21	97+16	54	28	22	2		.68L	.58L	.40L	1.68		D KE C		9500000000								
20101+6241		8.3	16	96+16	43	9	105	4		.25L	.25L	.40L	1.91		C G D		9601000120		8						
20103+6918		21.6	7	103+19	22	8	79	4		.44	.25L	.40L	6.31L	C	CD I		9501000008								
20104+6130		25.6	26	95+15	34	8	28	3		.24	.25L	.40L	1.73L	C	C F		3601000000			1	13	18749 K2		17	81
20105+6336		33.7	49	97+16	63	33	19	2		.36L	.58L	.40L	1.22		C D		8600000000								
20106+6318		39.3	47	97+16	27	20	129	3		.25L	.25L	.40L	2.90		C NB		9500000100								
20107+6622		42.2	57	100+17	13	8	30	4		.31	.25L	.40L	7.19L	C	CK		9501010008								
20107+6155		46.8	36	96+15	8	8	22	4		.64	.11:	.40L	6.71L	BE	AD	4	8500000008			1	13	18751 F5		4	56
20110+6019		0.8	28	94+14	51	15	34	2		.27L	.34L	.53	6.63L		C BC		6400000008								
20112+6948		16.3	19	103+19	197	8	20	4		.27L	.45L	.40L	3.01		C KFB		9600000000								
20112+6010		17.2	19	94+14	12	10	121	3		.44	.25L	.40L	9.75L	B	BG		7401110118			1	13	18755 K0		5	80
20112+6942		17.3	10	103+19	9	8	150	4		.38	.25L	.52L	1.76L	B	CMJ		9601000000			1	2	DO 38197		70	98
20115+6527		31.1	29	99+17	11	11	61	4		.25	.25L	.40L	1.88L	C	D H		1500020000								
20117+6013		42.9	1	94+14	39	24	34	2		.25L	.25L	.40L	2.91		D G LB		6601110128								
20118+6132		53.7	47	96+15	15	15	107	3		.25L	.27L	1.06	3.18		CC KGAB		6600000028		8	2	12	ZG 2011+61		63	153
20121+6314		7.6	2	97+16	36	25	24	3		.25L	.25L	.40L	1.60		C M D		9601000220								
20121+6618		9.7	35	100+17	8	7	95	5		.48	.13:	.40L	7.53L	BF	CFGH	0	9501220028			1	13	18764 K0		1	76
20122+6150		16.3	50	96+15	24	20	25	3		.25L	.25L	.40L	2.90		D JJC		9500000038		8						
20124+6605		26.7	36	100+17	6	6	137	5		36.23	11.36	2.37	1.58L	BBB	AAAD	3	7700200000	17		4	13	18765 MC		4	87
20125+6029		32.8	16	95+14	8	6	41	3		5.42	1.30	.34:	1.47L	BBC	AAG	0	7600000000			4	13	18766 K2		1	61
20126+6648		36.9	55	100+17	29	22	158	3		.25L	.25L	.40L	1.79		D MN B		9700000008								
20126+6740		40.4	2	101+18	40	17	134	2		.25L	.25L	.52L	2.44		D LGB		9502000008								
20126+6902		41.1	53	102+18	22	15	155	3		.25L	.25L	.40L	2.47		D C		9601000000								
20127+6850		47.1	44	102+18	57	20	3	2		.34L	.25L	.40L	2.47		E I C		9501000000								
20127+6607		47.5	53	100+17	18	8	133	3		.25L	.25L	.57	2.18:		CD GBB		9600200008			1	9	U11529		40	165
20128+6608		49.7	34	100+17	23	16	122	3		.27L	.25L	.47	2.06:		CD MKAC		9600200008			1	9	U11529		43	165
20128+6402		51.3	7	98+16	22	8	141	3		.25L	.25L	.40L	2.57		D JB		9600000018								
20131+6134		7.3	30	96+15	59	16	30	2		.28L	.25L	.40L	1.90		D CM C		6600000008								
20131+6822		11.8	4	102+18	27	18	2	2		.31L	.25L	.42	1.56L		C E		9600000000								
20132+6021		12.1	59	95+14	9	9	137	3		.49	.52L	.40L	1.81L	B	BH H		8600000000								
20132+6547		12.3	20	99+17	21	8	114	5		.64	.21	.40L	1.48L	CC	AB G	8	6611141000		1						
20135+6546		32.8	21	99+17	24	21	132	2		.27	.55L	.40L	2.51L	F	D		6601141000		1						
20135+6436		34.0	35	98+16	17	8	23	3		.34	.25L	.40L	6.31L	B	C		8402000008			1	13	18775 G5		7	72
20136+6055		38.9	13	95+14	26	8	32	3		.60	.36	.40L	1.42L	BC	AC	0	2600001000			1	16	12964		49	135
20137+6604		43.4	27	100+17	43	27	113	2		.28L	.25L	.40L	2.54		D C		5500200040		8	1	32	X2014+660		117	8
20137+6359		47.5	40	98+16	25	20	4	3		.25L	.25L	.40L	2.29		D KJB		9600000008								
20138+6203		50.7	8	96+15	66	8	31	3		.25L	.25L	.40L	2.22		E HC		9600000008								
20139+6857		56.5	38	102+18	81	8	25	3		.25L	.25L	.50L	2.80		C EDD		9500000010								
20140+6646		0.9	44	100+17	10	5	119	4		2.29	.67	.40L	7.32L	BB	AA H	0	9501001108								
20142+6603		16.4	39	100+17	25	18	113	5		.25L	.25L	.40L	4.08		B KHFB		5501200040		8	1	32	X2014+660		90	8
20144+6017		29.5	30	95+14	12	9	64	3		.25L	.19:	.93	1.90:		DCC CAC		8600001000			1	39	OW+624		35	1415
20145+6636		30.4	32	100+17	60	24	3	2		.25L	.56L	.40L	2.66		D JC		9601000008								
20147+6418		46.0	45	98+16	11	10	117	4		.43	.25L	.40L	6.53L	B	BI H		9502000008								
20148+6505		48.2	35	99+16	51	20	126	2		.25L	.29L	.40L	2.19		C GHD		6501000200		4						
20149+6411		55.0	42	98+16	36	18	15	3		.25L	.30L	.40L	3.00		D KL B		9580000008								
20153+6312		21.1	53	97+15	50	25	125	2		.25L	.60L	.48L	1.82		C I B		9600000010								
20161+6738		7.0	6	101+17	14	12	142	4		.25L	.25L	.82	2.13:		BC BB		9500010218		4						
20161+6833		8.1	49	102+18	76	24	6	2		.25L	.42L	.52L	1.75		C GFB		9600000000								
20162+6227		16.3	45	97+15	75	31	23	2		.74L	.55L	.45L	.91		C N D		7601000000								
20163+6917		23.2	52	103+18	55	23	171	2		.39L	.25L	.40L	1.78		D KC		9700000008								
20164+6328		29.2	37	98+15	83	18	24	2		.29L	.25L	.71L	1.77		E LC		7601000000								
20165+6158		31.3	53	96+15	8	7	116	4		.40	.25L	.66L	5.15L	B	BFGG		9501110018			2	*13	18793 K0		3	80
20168+6442		52.9	58	99+16	51	19	116	2		.27	.25L	.40L	1.52L	C	E		8600100000								
20169+6729		59.0	20	101+17	8	6	56	4		.57	.25L	.40L	8.27L	B	BEKE		9501110008								
20170+6641		5.2	42	100+17	10	9	146	4		.64	.08:	.40L	5.89L	BE	AF C	0	9501130008		1	3	13	18796 F8		4	60
20171+6253		8.3	50	97+15	9	9	32	4		.78	.22	.40L	1.54L	CC	BC	0	9602100000								
20172+6721		12.7	41	101+17	31	27	113	3		.25L	.25L	.40L	2.19		F D B		9600000008								
20172+6446		12.9	29	99+16	81	41	117	2		.29L	.53L	.40L	1.23		D K D		9600100000								
20173+6651		22.3	19	101+17	9	6	155	4		10.57	4.84	.66	5.50L	ABB	AAAJ	0	9501000108	27		3	2	DO 38292		57	105
20174+6528		25.5	53	99+16	9	8	15	5		.80	.19	.40L	1.42L	BD	AE D	0	4700010000			1	2	DO 38288		40	113
20174+6604		29.2	30	100+17	16	14	122	4		.25	.25L	.40L	11.24L	C	CH I		9400000008			1	2	DO 38293		74	101
20176+6343		41.8	2	98+15	20	11	17	3		.25L	.25L	.40L	2.64		E LB		9600101008								
20177+6253		43.7	10	97+15	5	3	21	4		2.86	.61	.49L	1.57L	BC	AAJ	1	9601100000								
20177+6026		47.5	45	95+14	10	5	33	3		1.24	.53	.40L	1.61L	BC	ABE	0	3600000000			1	1	HH CEP		20	3

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20178+6442	49.8	36	99+16	6	6	33	4	2.18	.61	.40L	1.42L	BB	AACM	0	8601200000			1	13	18799 K5	1	78
20185+6505	34.6	44	99+16	9	6	18	4	3.24	1.29	.31	1.60L	ABC	AACF	0	7602001000			1	2	DO 38309	37	123
20187+6256	43.9	3	97+15	5	4	136	4	11.11	7.36	1.15	1.42L	BBD	AAAE	8	6601000000	29						
20189+6601	56.5	60	100+16	61	31	15	3	.25L	.25L	.40L	3.08	F	IJ D		9600000008							
20190+6754	4.7	58	102+17	15	13	156	4	.25L	.25L	.60	7.78L	C	I BE		9500202108		2					
20190+6034	5.3	49	95+14	7	4	19	4	1.72	.94	.40L	1.98L	BB	AAED	2	1502012000		2					
20191+6415	7.4	41	98+15	88	29	118	2	.43L	.25L	.40L	1.64	D	JC		9600000008							
20191+6634	11.4	9	100+17	9	6	152	4	.28	.55	3.84	9.97	CBBB	DAAA	3	9401022008		2	2	9	U11540	51	156
20193+6522	18.6	14	99+16	8	8	175	5	1.03	.28	.40L	1.55L	BC	ABJF	1	4601003000		2					
20198+6755	48.3	37	102+17	6	4	7	4	2.76	1.09	.28:	7.76L	ABC	AAE	1	7500202108		2	1	2	DO 38338	72	130
20198+6843	53.6	13	102+18	5	3	9	5	54.55	14.42	2.28	1.23:	ABBF	AAAB	1	2601000000	18		5	13	18817 MB	3	60
20200+6114	0.8	33	96+14	13	5	27	4	1.88	.59	.40L	1.70L	BB	AB	2	3600000000			1	2	DO 38330	77	95
20200+6353	1.6	44	98+15	11	10	42	4	.44	.25L	.40L	12.06L	E	BEHJ		9301010108			1	13	18819 K0	5	75
20200+6031	2.3	9	95+13	9	8	26	4	.37	.25L	.40L	2.05L	B	C		0500000000			1	13	18818	8	88
20202+6021	12.1	33	95+13	9	9	32	3	.59	.31L	.40L	1.89L	B	BE		7601000000			1	13	18822 K2	3	85
20204+6349	29.2	8	98+15	6	5	20	4	7.42	1.87	.38	7.33L	ABC	AAED	0	9402110008			4	13	18826 K5	4	58
20206+6316	36.4	14	98+15	8	4	126	4	3.21	.81	.40L	7.42L	BC	AADG	0	9400100008			2	13	18828 K5	2	72
20208+6431	50.2	57	99+15	9	7	62	4	1.02	.27	.40L	1.73L	BD	AB M	1	7601002000			1	13	18829 K2	2	72
20211+6659	11.7	11	101+17	29	8	152	4	.25L	.25L	.43L	3.44	C	FI D		9502000128		8					
20213+6211	19.7	30	97+14	6	4	3	5	1.08	.25	.40L	1.47L	BC	AD	1	4702000000							
20213+6726	23.8	46	101+17	24	20	167	2	.16	.25L	.40L	8.66L	E	F		9401100008							
20215+6243	32.3	21	97+14	6	4	13	3	34.82	20.06	2.89	1.41L	BBC	AAAB	8	2701000000	25		4	3	RAFGL 2570	23	11
20219+6722	59.8	60	101+17	30	17	139	3	.25L	.25L	.40L	2.58	C	LB		9600100008							
20220+6609	1.1	36	100+16	31	16	11	3	.25L	.25L	.40L	3.26	E	I HB		9680000008							
20223+6935	18.2	2	103+18	8	5	171	4	17.05	5.55	1.27	6.29L	BCB	AAAE	8	9501000008	44						
20223+6622	19.5	46	100+16	32	17	9	3	.25L	.25L	.40L	2.63	D	IJC		9600000008							
20224+6030	27.9	41	95+13	70	32	28	3	.25L	.25L	.41L	1.63	C	JD		4580000000							
20225+6550	32.4	55	100+16	21	19	32	2	.61L	.25L	.26	8.37L	F	ED		9400000008							
20226+6145	39.7	53	96+14	43	8	23	2	.28	.25L	.40L	2.12L	F	CH		3600111000			1	2	DO 38389	12	115
20226+6401	41.9	45	98+15	22	8	28	4	.32	.25L	.40L	10.46L	B	C		9400010008			1	13	18843 G5	4	78
20227+6518	44.7	33	100+16	9	6	57	4	.93	.33	.40L	1.83L	DC	AB K	8	2602002000		2					
20230+6001	1.3	55	95+13	15	14	27	3	.27L	.25L	.68	1.86	CC	I CC		5500100100			3	9	U11557	11	145
20230+6336	3.3	21	98+15	32	18	22	3	.28L	.25L	.47	8.44L	C	B		9401000108							
20231+6147	6.2	30	96+14	15	4	22	4	1.60	.93	.40L	1.97L	BC	AADL	0	2600111000							
20231+6230	8.2	16	97+14	7	6	139	3	2.37	.62	.40L	1.72L	BC	AB	0	8601000000							
20232+6717	14.5	8	101+17	41	18	119	3	.25L	.25L	.40L	2.83	C	H A		9600010008							
20235+6756	30.1	48	102+17	31	12	119	3	.49L	.18	.40L	8.15L	F	MCMF		9401100008							
20236+6925	38.7	52	103+18	8	8	65	5	.39	.14:	.40L	8.61L	BD	BC	0	8401010008							
20236+6726	40.6	39	101+17	8	3	149	4	2.50	.73	.40L	4.70L	BB	AA B	1	9501100008							
20239+6107	56.0	41	96+13	45	40	117	2	.39L	.25L	.42L	1.23	F	D		8501000000							
20239+6327	58.8	59	98+15	25	24	16	2	.25L	.25L	.47L	2.52	D	C		9600000008							
20240+6947	2.1	24	104+18	47	24	132	2	.25L	.30L	.40L	1.82	D	GJ C		9601000008							
20240+6625	2.2	21	101+16	64	23	135	2	.25L	.64L	.40L	2.55	D	I B		9602000008							
20240+6812	2.2	30	102+17	34	12	119	4	.38	.25L	.40L	8.87L	C	AI		9400101008							
20242+6018	16.2	6	95+13	8	6	124	4	.72	.12:	.40L	1.99L	BD	BF	0	4601010000			1	13	18856 M0	8	80
20243+6501	21.3	27	99+15	15	13	30	2	.25	.25L	.40L	2.25L	C	B M		7600000000							
20247+6423	44.4	12	99+15	30	8	22	4	.25L	.25L	.59	2.93	BC	NBC		9501000110							
20249+6327	54.1	15	98+15	8	5	53	4	.73	.35	.40L	7.59L	BB	BB	6	9500101008							
20249+6245	57.4	46	97+14	21	12	14	3	.27	.25L	.40L	1.93L	C	BD		5601000000							
20249+6443	59.5	0	99+15	41	26	122	2	1.18L	.25L	.40L	1.24	D	J C		9604000010							
20251+6125	9.4	26	96+13	8	4	24	4	1.32	.51	.40L	1.40L	BC	AAL	1	6602000000							
20251+6811	11.3	8	102+17	11	8	170	4	.82	.22	.58L	7.50L	BC	ACH	7	9500110008							
20255+6624	34.1	56	101+16	72	18	8	2	.25L	.25L	.40L	1.94	D	A		9600000008							
20255+6642	35.2	19	101+16	11	10	152	4	.35	.25L	.40L	9.35L	B	CG		9401100108							
20258+6730	50.6	59	102+17	10	10	168	4	.63	.14:	.40L	8.11L	CD	BE G	2	9500101018							
20259+6909	56.1	41	103+17	11	8	69	5	.32	.25L	.40L	9.53L	B	C		9400000008			1	13	18870 G5	1	72
20260+6609	2.3	29	100+16	43	14	8	2	.25	.25L	.40L	2.16	D	K C		9601000008							
20266+6802	39.7	33	102+17	16	8	142	4	.75L	.12:	.55	9.66L	FC	MHB		9501000008							
20268+6333	50.1	54	98+14	18	13	140	2	.24	.25L	.40L	9.99L	E	E		9401000008			1	2	DO 38469	63	110
20270+6835	3.8	58	103+17	8	7	111	4	.43	.25L	.40L	9.14L	C	BC L		9501010008			1	13	18877 G5	6	71
20270+6737	4.2	5	102+17	33	20	9	2	.25L	.27L	.50L	3.24	C	JDC		9600100008							
20270+6732	5.3	49	102+17	35	21	128	3	.45L	.25L	.40L	3.16	C	I C		9600200008							
20270+6042	6.0	37	96+13	5	4	30	4	3.11	.84	.40L	1.84L	BB	AA L	0	9701000000			2	13	18878	2	86
20271+6221	6.1	52	97+14	19	10	24	3	.25L	.25L	1.52	2.88	BD	LFAA		7600000100							
20272+6114	12.0	48	96+13	8	7	116	4	.99	.49	.40L	2.07L	BB	ABM	1	5702000000							
20275+6202	36.0	56	97+13	8	3	16	3	1.65	.52	.40L	1.93L	BC	AA	0	9601001000			1	2	DO 38480	56	105
20276+6453	37.4	17	99+15	38	26	119	2	.26L	.25L	.40L	2.27	C	I D		7600000100							
20276+6813	41.1	55	102+17	11	8	180	4	.25L	.25L	.59	2.59	EC	BB		6600000208		4					
20281+6110	10.4	4	96+13	8	8	11	4	.33	.25L	.40L	2.59L	B	CGNH		7700010000			1	13	18890 K2	5	82
20283+6039	19.5	11	96+13	29	21	43	2	.36L	.25L	.48L	3.22	C	LB		9600000000							
20284+6406	27.5	18	99+15	9	7	73	3	.77	.56	.40L	1.63L	CC	BAL	9	6602012000			2	1	*41	20284+6405	30	3
20287+6249	44.6	27	98+14	14	6	25	3	1.33	.33	.40L	7.92L	BC	AB	1	9400000008			2	13	18897 A5	5	42
20287+6935	44.7	57	104+18	9	8	168	5	.38	.25L	.40L	8.49L	B	BGG		9400010008							
20289+6619	55.3	45	101+16	26	20	125	3	.25L	.39L	.40L	2.91	D	G B		4400100018							
20290+6652	3.9	1	101+16	8	4	164	4	13.50	8.34	1.21	5.29L	ABB	AAA	6	1500000008	27						
20293+6003	23.6	12	95+12	23	16	36	3	.25L	.25L	.47	1.81L	C	GDC		3701000000							
20296+6038	40.3	10	96+12	34	31	125	2	.27L	.52L	.43L	2.24	D	KD		9601000000			1	*41	20297+6037	23	8
20297+6900	46.9	52	103+17	28	8	62	4	.25L	.25L	.40L	2.33	D	B		9680100008							
20298+6553	53.2	11	100+15	8	6	124	5	.72	.25L	.40L	6.28L	B	AC		7401010008			1	13	18906 K5	5	78
20299+6516	55.6	34	100+15	48	12	120	2	.21	.25L	.40L	13.26L	C	C		9300010008			2	2	DO 38541	35	108
20300+6733	4.3	14	102+16	46	8	22	4	.30	.25L	.40L	8.83L	B	BM G		9401101008							
20301+6123	7.4	51	97+13	51	14	29	3	.25L	.25L	.53L	4.80	C	KI C		9501000100							
20305+6721	33.8	54	102+16	36	26	122	2	.25L	.25L	.40L	3.24	D	C		9501100008							
20305+6246	35.4	28	98+14	10	6	25	3	29.84	11.61	1.81	8.67L	BBC	AAAF	0	9501000008	16		5	1	BF CEP	68	4
20305+6156	36.0	10	97+13	33	23	108	2	.70L	.68L	.41L	2.72	C	NBF		9502000010							
20307+6645	44.2	52	101+16	41	14	123	2	.32	.25L	.44L	5.99L	F	BJ M		4501000008							
20308+6137	51.7	5	97+13	36	18	25	2	.25L	.25L	.38:	4.05	EC	JB		9600000000							
20308+6301	52.4	10	98+14	69	21	26	2	.25L	.25L	.40L	3.41	D	C		9501000008							
20312+6219	13.1	8	97+13	9	7	6	3	1.83	.42	.40L	2.06L	BC	ABM	1	6600002000			2	13	18915 K5	3	82
20312+6104	15.2	26	96+13	37	12	26	3	.25L	.25L	.61	3.49L	B	MBA		5601101000							
20313+6905	22.9	30	103+17	9	8	170	5	.35	.25L	.40L	8.59L	B	BH		9401000008							
20315+6102	30.1	14	96+13	9	8	107	4	.58	.25L	.40L	2.42L	B	BI CG		7701101000			1	13	18917 K2	3	83
20315+6513	34.4	40	100+15	6	4	3	5	1.17	.31	.40L	7.58L	BC	AB I	1	9402010018			2	13	18918 K0	2	67
20316+6006	39.9	48	96+12	18	14	6	3	.25L	.25L	.45	11.39L	C	BD		9500000008			2	*41	20316+6006	15	4
20316+6823	40.4	31	103+17	49	24	120	2	.25L	.25L	.40L	2.46	D	B		9601000008							
20317+6545	47.5	6	100+15	98	8	36	3	.25L	.25L	.39	8.57L	C	EDK		9400000008							
20319+6330	55.1	48	99+14	9	3	74	3	.25L	.25L	.54	6.00	CDC	MBAB		9504002328			6	1	.32	X2031+635	38	6
20320+6558	2.5	49	101+15	12	8	141	4	.31	.25L	2.07	9.81L	B	CIJI		4400000008				2	* 2	DO 38605	37	103
20320+6143	5.7	33	97+13	8	7	111	3	.68	.11:	.40L	2.29L	BD	BH C	2	9704010000				1	2	DO 38599	24	101
20322+6213	15.5	20	97+13	11	10	88	3	.94	.20:	.40L	1.91L	BD	AEJ	0	9600012000				2	13	18922	3	88

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
20322+6846	17.4	35	103+17		29	19	121	2	.25L	.25L	.45L	4.93	E	DD		9501100238		4						
20323+6731	23.9	50	102+16		36	20	142	2	.25L	.25L	.71L	3.23	C	LHD		9501000008								
20326+6105	37.1	21	97+12		9	7	98	4	.45	.25L	.40L	3.73L	B	N		6601010000			1	13	18926		5	85
20328+6351	49.9	60	99+14		12	12	176	3	.25L	.25L	.53	3.97	CC	LJBC		9501000010			2	*41	20329+6352		35	14
20329+6431	58.2	52	99+14		9	6	80	4	.48	.25L	.40L	1.56L	B	AM		3600000000								
20332+6929	12.4	55	104+17		8	8	171	5	.77	.14	.40L	8.73L	BC	AC	3	9401100008			1	13	18929 K0		4	70
20332+6035	14.2	7	96+12		17	14	29	3	.32L	.25L	.33	14.34L	D	D		9400000008								
20333+6000	20.2	8	96+12		43	3	126	4	.26L	.42	.41L	127.91L	C	HBLB		7204135458		F	2	*10	M+10−29−006		174	
20336+6109	41.8	5	97+12		6	4	15	3	8.96	5.14	1.08	2.19L	BBB	AAA	1	6600000000			4	1	BX CYG		4	3
20337+6536	42.5	16	100+15		8	5	133	5	1.36	.37	.40L	7.39L	BB	AB	1	6400101018			1	2	DO 38638		67	103
20338+6557	48.1	52	101+15		52	11	122	2	.28	.63L	.40L	8.95L	C	EJ		6401000008			2	* 2	DO 38637		44	98
20340+6744	0.5	28	102+16		16	12	174	3	.20	.25L	.40L	9.31L	C	EG		9502110008			1	*41	20339+6744		11	1
20341+6713	7.1	49	102+16		38	18	143	2	.46L	.25L	.40L	3.19	D	JC		9601100028		8						
20341+6037	8.6	2	96+12		37	17	36	3	.25L	.25L	.57L	3.53	D	DA		9601000008								
20341+6137	11.7	44	97+13		5	3	2	3	5.24	1.70	.47L	2.22L	AB	AAE	1	9700000000			4	2	DO 38642		84	111
20342+6055	15.6	21	97+12		8	8	111	4	.53	.14:	.40L	9.87L	BD	BDEI	1	7500031008								
20343+6437	23.9	45	100+14		10	9	73	3	.25L	.20:	1.24	3.80	EBB	HEAA		2600001000			3	9	U11600		41	150
20346+6651	40.4	39	102+16		43	22	123	2	.25L	.25L	.40L	2.95	C	D		8602000018								
20347+6307	45.8	26	98+13		73	25	27	2	.25L	.42L	.41L	2.65	C	GC		3600000000								
20351+6158	6.1	40	97+13		42	27	21	2	.25L	.25L	.81L	3.66	D	KD		9602000000								
20351+6948	8.6	29	104+17		71	17	121	2	.18	.25L	.40L	1.77L	C	CM		9601000000								
20351+6314	10.0	50	99+13		19	16	151	3	.25L	.25L	.47:	2.64	CF	MFCA		9601000108								
20352+6930	15.1	19	104+17		11	8	159	5	.72	.20:	.40L	3.13	BC	CABCB	2	9603101020		8	2	*13	18941 G5		3	68
20353+6742	20.1	30	102+16		8	4	163	4	.25L	.34	4.09	7.14	CBC	BAA		9501112008		2	2	*41	20353+6742		2	14
20353+6334	23.7	1	99+14		38	28	8	2	.52L	.25L	.41	2.09L	E	C		9700000000			2	*41	20354+6333		21	4
20354+6729	29.1	47	102+16		7	5	10	4	2.44	1.27	.48L	5.45L	AB	AACE	0	9501001008			1	*41	20354+6729		23	7
20355+6033	32.5	10	96+12		92	8	41	3	.21	.25L	.40L	9.23L	C	DNHF		9501010008								
20355+6343	33.9	8	99+14		14	3	30	3	.26:	.90	2.99	8.19	CBBC	EABA	0	9441003330		E	3	*32	X2035+637		47	14
20356+6216	36.2	44	98+13		13	11	180	3	.41	.25L	.40L	2.22L	D	CEGG		9701010000			2	13	18945		1	88
20357+6910	47.5	6	104+17		34	15	150	2	.25L	.25L	.63L	1.99	C	GBB		9601000100								
20358+6859	48.9	14	103+17		29	8	33	5	.29	.25L	.40L	1.90L	B	BFMD		9600000000								
20359+6745	54.3	59	102+16		7	4	175	4	.44	1.05	1.81	7.14L	CCB	BAAB	6	9501112008		2	2	*41	20358+6745		5	7
20360+6514	4.0	59	100+15		8	5	98	5	.84	.25	.40L	1.67L	BC	ADKD	1	3600000000								
20361+6148	11.8	14	97+13		38	33	32	2	.43L	.25L	.50L	2.31	C	KD		7600000000								
20362+6806	14.9	58	103+16		38	8	34	3	.23	.25L	.40L	9.68L	B	B		9500000208			1	*41	20363+6807		51	1
20362+6504	17.7	45	100+14		11	10	167	3	.38	.25L	.40L	2.04L	D	B		4601000000			1	2	DO 38677		62	130
20362+6040	17.9	21	96+12		36	10	24	3	.25L	.25L	.48	4.27:	CF	BD		9600100008								
20363+6410	22.0	57	99+14		14	7	11	3	1.51	.35	.40L	1.23L	BC	ABKE	1	3700002000		2	1	13	18949 K5		8	80
20364+6822	27.5	52	103+16		7	4	13	4	3.47	.90	.40L	9.12L	AB	AAH	0	9501002008		2	3	13	18952 MA		5	85
20364+6337	28.4	52	99+14		62	31	25	2	.40L	.25L	.40L	2.29	C	D		9701000000								
20365+6811	33.3	21	103+16		43	15	122	2	.97L	.25L	.40	2.66:	CC	MDA		9600100308								
20366+6555	36.9	43	101+15		7	4	144	4	.45	1.17	13.49	37.14	CBBC	BAAA	8	9281044300		7	6	* 9	U11604		44	123
20366+6657	40.0	56	102+15		29	22	126	2	.25L	.25L	.48L	2.53	D	JB		9602000008								
20367+6925	45.1	34	104+17		64	34	133	2	.30L	.25L	.43L	1.06	F	D		9701000000								
20367+6034	46.2	48	96+12		9	7	75	4	.46	.25L	.40L	13.42L	B	BH		9501010008			1	13	18958 G0		1	70
20371+6225	9.3	4	98+13		9	6	99	3	.72	.39	.40L	1.97:	DE	FABD	0	8602020000								
20372+6048	17.2	45	97+12		46	18	25	2	.25L	.46L	.40L	4.73	C	GFB		2501000000								
20373+6733	18.3	12	102+16		34	21	144	2	.25L	.25L	.40L	3.41	D	FC		9502000008								
20373+6719	22.3	38	102+16		9	8	165	4	.75	.22	.40L	8.95L	BC	BBH	0	9501020008			3	* 2	DO 38693		80	106
20375+6617	35.7	41	101+15		16	12	143	2	.23	.25L	.40L	9.57L	F	B		9400000008			1	2	DO 38699		33	110
20379+6739	55.9	34	102+16		9	7	77	4	.82	.19	.40L	7.41L	BC	AB	1	9500000008			1	*41	20379+6739		14	3
20379+6814	58.5	8	103+16		8	7	168	4	.56	.31	.97L	9.05L	BE	BBKF	3	9502011108			1	*41	20379+6813		18	7
20382+6038	14.9	7	97+12		21	15	29	2	.25L	.37L	.66L	4.66	D	KFC		7500000008								
20383+6050	22.8	59	97+12		9	7	79	3	.47	.29	.44L	4.67	BC	BADCB	4	3601011000								
20386+6604	36.3	40	101+15		42	18	8	2	.25L	.25L	.40L	1.88	C	FC		9500000000								
20386+6303	37.9	9	99+13		9	6	24	3	5.14	2.52	.35:	2.51L	ABC	AABL	0	5600000000								
20386+6751	39.6	33	103+16		10	5	12	4	.25L	.25	10.89	43.51:	EBC	CAA		9283000118			4	*41	20386+6751		7	14
20386+6311	41.3	42	99+13		12	9	28	3	.45	.25L	.40L	10.43L	B	CHK		9501110008			1	13	18974		6	81
20387+6513	47.9	19	100+14		29	26	28	3	.25L	.25L	.40L	2.37	C	GB		6580000000								
20388+6324	53.1	49	99+13		25	21	13	3	.40L	.25L	.43	11.05L	C	LEK		9401010008			2	*41	20389+6325		22	4
20388+6032	53.9	41	97+11		9	9	74	3	.47	.25L	.40L	15.41L	B	BBJ		5400010008			1	2	DO 38713		23	103
20389+6851	57.7	3	104+16		47	8	56	3	.25L	.45L	.40L	1.71	D	KIB		9700000008								
20392+6019	14.6	33	96+11		9	8	95	4	.45	.25L	.40L	14.43L	B	AH		5401020008	1	2	13	18979 F5		3	60	
20393+6107	20.0	22	97+12		8	7	96	3	.72	.37	.40L	3.04L	FC	AAI	0	4600020000	1							
20393+6505	23.3	37	100+14		8	6	106	4	.75	.18	.40L	1.94L	DD	AD	0	6601001000								
20394+6614	28.2	2	101+15		57	20	13	2	.25L	.25L	.40L	2.06	C	D		9603000000								
20395+6723	31.8	25	102+15		9	7	80	4	.45	.30L	.40L	8.84L	B	BI		9500120008	1	1	*41	20395+6723		8	3	
20395+6714	35.9	43	102+15		29	19	134	3	.25L	.25L	.40L	2.82	F	KC		9601010008		1	23	LDN 1147		315		
20396+6404	40.3	16	100+14		18	10	28	3	.66	.34	.40L	7.38L	CC	AB	7	3500000008								
20398+6126	50.4	56	97+12		5	4	169	3	2.73	1.23	.28:	2.69L	BCD	AADE	1	4601000000								
20398+6854	52.3	39	104+16		36	25	9	2	.25L	.62L	.40L	1.83	D	D		9700100008								
20400+6630	2.6	30	102+15		13	6	136	4	.25L	.31L	1.68	2.69	BB	ICAA		9501000008								
20407+6001	42.2	43	96+11		65	8	48	3	.32L	.25L	.37	3.48L	C	ECB		6600000000								
20410+6157	0.1	10	98+12		11	11	150	2	.29	.25L	.42L	4.72L	D	CCE		6601000100			2	13	18989		6	91
20410+6710	0.1	52	102+15		58	25	125	2	.60L	.68L	.57L	2.27	F	EFC		9701000008			2	*23	LDN 1147		354	
20410+6142	0.8	5	98+12		46	8	44	2	.30	.25L	.82L	4.87L	F	CM		8600000000			1	2	DO 38758		59	111
20411+6116	9.8	18	97+12		8	7	71	3	.49	.25L	.40L	3.17L	C	BF		3600010000			1	13	18990		6	82
20411+6459	11.2	5	100+14		43	29	155	2	.25L	.25L	1.27L	1.42	C	KGF		7601000000								
20413+6644	19.9	23	102+15		8	8	143	4	.72	.16:	.40L	7.51L	BC	AC	5	9400100008			3	13	18994 G		8	86
20415+6640	34.2	54	102+15		17	9	130	4	.40	.25L	.40L	9.13L	B	BH		9500100008								
20417+6153	44.9	54	98+12		25	14	134	2	.86L	.30L	.49	4.89L	D	JGEB		6601000100								
20423+6736	22.1	49	103+15		29	18	13	2	.25L	.25L	.40L	4.26	D	B		9601100028			1	*41	20424+6736		52	8
20424+6045	26.1	6	97+11		9	8	98	3	.36	.20	.40L	3.17L	CC	BC	0	9702100000								
20424+6301	28.0	48	99+13		7	6	161	3	.60	7.98	25.72	32.33:	CBCC	CCEB	1	9441133538		F	3	13	19003 B5		9	78
20425+6628	34.3	29	102+15		13	9	154	4	.37	.25L	.40L	8.56L	B	CDK		9402020008		1	2	13	19004 A5		4	55
20426+6039	41.1	14	97+11		23	16	22	2	1.59L	.46L	.40L	4.89	E	GDD		9681000000								
20428+6315	51.9	0	99+13		48	19	23	2	.94L	.25L	.66	17.99L	D	D		9502100108								
20429+6414	57.8	48	100+13		11	8	81	4	.35	.25L	.40L	2.15L	B	BC		7600000000								
20430+6044	5.7	52	97+11		18	14	166	3	.25L	.25L	.40L	5.11	E	GEE		9602100000								
20431+6959	7.9	19	105+17		29	22	123	2	.25L	.84L	.42L	2.14	C	JDC		4600000300		4						
20431+6007	10.2	54	97+11		41	27	148	2	.44L	.25L	.40L	3.27	C	B		5600000000			2	*41	20431+6007		19	8
20432+6052	13.4	27	97+11		8	8	20	3	.36	.25L	.40L	2.71L	B	CMF		8703000200								
20432+6258	15.0	1	99+13		18	14	179	3	.25L	.29L	1.45	5.99	FE	KGB		9602301318		C						
20433+6612	20.9	49	102+14		11	9	144	3	.53	.25L	.40L	1.79L	B	BCNJ		7501000000								
20435+6259	31.8	14	99+13		80	18	30	2	.42L	.25L	.93	13.04L	D	KB		9502101228								
20439+6201	57.9	12	98+12		18	14	143	3	.25L	.25L	.44L	4.39	B	NHA		7601000000			1	*41	20439+6201		4	8
20439+6245	57.9	59	99+12		37	20	25	2	.25L	.26L	.65:	4.80	DC	MFC		4500000300								
20439+6448	58.8	46	100+14		46	30	155	2	.25L	1.74L	.49L	2.21	C	MNNC		4500000000								
20442+6934	15.2	5	104+16		8	7	77	5	.94	.23	.40L	2.18L	BC	AC	5	2501000000			3	13	19018 K0		5	65
20442+6139	17.1	5	98+12		5	3	25	3	14.58	3.26	.73	4.11L	BBC	AABD	0	3600000100	17		6	*13	19019 K0		2	35

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20447+6024		46.0	5	97+11		9	8	25	3	.59	.25L	.40L	3.23L	B	BJ		9601000000			1	2	DO 38836		11	98
20448+6525		52.1	25	101+14		53	9	25	2	.20	.25L	.40L	2.16L	C	C		8600000000			1	13	19024		14	88
20449+6206		59.9	12	98+12		5	3	22	3	1.52	.72	.40L	2.39L	DC	AA	6	8701000000			1	*41	20449+6206		4	7
20453+6746		23.6	36	103+15		5	3	59	4	12.82	32.93	48.85	57.92	BACE	AAAA	9	9421101008			2	*41	20453+6746		6	15
20454+6423		27.6	57	100+13		8	5	20	4	1.09	.25	.40L	2.14L	BC	AB	0	8601000000			1	13	19030		6	88
20458+6940		48.8	49	105+16		48	25	179	2	.25L	.88L	.40L	2.32		C E	D	2502000000								
20458+6400		49.3	43	100+13		10	8	25	3	.80	.17:	.40L	3.04L	BD	ACEI	0	9700000000								
20458+6007		52.3	53	97+11		55	15	30	2	.40L	.25L	.71	4.09L		D BC		3701000000			2	*41	20458+6007		5	4
20459+6538		58.5	53	101+14		22	17	18	3	.25L	.25L	.40L	2.10		D GHD		5601000000								
20461+6024		11.7	19	97+11		19	8	159	2	.23	.25L	.40L	4.91L	F	C		9600000000			2	*41	20461+6024		5	2
20464+6127		29.0	8	98+11		11	8	8	3	.55	.25L	.42L	3.84L	F	BF		4601000000								
20466+6417		37.9	46	100+13		29	20	171	2	.34L	.25L	.40	3.05L		C LD		9600000000			1	9	U11636		70	160
20466+6310		41.1	33	99+12		16	12	143	3	.32	.25L	.40L	2.70L	D	CL		4700010000								
20472+6033		16.5	43	97+11		34	8	26	2	.44L	.25L	.41	6.84L		C EC		7502100000			2	*41	20472+6033		19	10
20473+6640		18.0	1	102+14		63	8	49	3	.40L	.25L	.40L	2.38		D D		9700000018			1	*41	20473+6640		20	8
20475+6032		33.5	28	97+11		19	10	24	3	.33	.51L	.40L	7.19L	B	BK		5502100000			4	* 2	DO 38892		48	106
20478+6653		50.4	47	102+15		8	8	8	3	.59	.23	.40L	8.83L	BD	BD	0	7801010008			1	*41	20477+6653		21	2
20480+6315		1.2	12	99+12		9	7	75	3	.91	.45	.40L	3.06L	CC	AB F	9	3600000000								
20482+6919		13.2	49	104+16		17	8	174	4	.43	.25L	.40L	2.36L	B	BGI		7600101000								
20482+6220		15.4	23	99+12		8	6	150	3	.24:	.79	3.49	5.10	CCCD	DBCA	1	7580022310		4						
20484+6309		27.9	39	99+12		9	6	151	3	1.18	.27	.40L	2.29L	BC	AC	4	3700001000			1	13	19052		6	80
20485+6228		35.4	47	99+12		23	3	73	3	.25L	.51L	.56:	7.92		FC EGE		9501000340		C						
20486+6930		36.4	40	105+16		102	24	126	2	.26L	.53L	.40L	1.77		F KEC		6600000100								
20487+6214		43.3	17	99+12		28	19	18	3	.25L	.25L	.27:	4.57		DC N HB		4500010210								
20491+6447		6.3	57	101+13		11	10	28	4	.42	.25L	.40L	2.98L	B	BFGJ		9601000000			1	13	19058		2	87
20491+6146		7.4	28	98+11		26	9	157	2	.25	.58L	.48L	4.44L	F	CI		6500000000			1	13	19059		7	77
20493+6917		21.9	31	104+16		82	29	127	2	.25L	.55L	.40L	1.62		D C		4500000000								
20493+6504		22.0	27	101+13		11	10	14	4	.55	.39	.40L	2.47L	CC	BBK	2	9601000000								
20495+6757		30.3	21	103+15		76	29	128	2	.63L	.53L	.40L	2.71		D C		9800000008								
20503+6006		19.6	41	97+10		18	6	31	3	.25L	.30	1.54	13.86L		CC CAE		3001100118			2	*41	20502+6006		52	8
20503+6210		19.9	11	99+11		13	10	149	3	.29	.25L	.40L	3.12L	C	CH		7702000000			2	13	19067		2	91
20506+6138		37.9	48	98+11		9	8	111	3	.64	.17:	.62L	3.47L	BD	BBC	0	8600011000								
20509+6330		56.4	52	100+12		20	15	171	2	.36	.30L	.54L	12.02L	F	EKN		9400000008								
20511+6242		9.4	56	99+12		11	10	172	3	.53	.15	.40L	3.17L	BD	BD	6	5500010000								
20514+6801		28.8	23	104+15		36	24	134	3	.25L	.26L	.41L	3.43		D MFHB		9800000008								
20517+6840		44.6	22	104+15		8	7	95	5	.95	.36	.40L	2.06L	BB	ABG	1	6800000000								
20519+6118		56.1	9	98+11		32	21	36	2	.29L	.65L	.78L	6.08		D JB		9500000000								
20520+6828		2.5	11	104+15		101	35	129	2	.66L	.60L	.45L	1.84		D KG		9600000100			1	*41	20521+6827		45	4
20520+6003		4.7	14	97+10		7	5	175	3	.49	1.36	2.46	6.26	DCED	BAAA	0	3601000008			3	*41	20520+6003		10	13
20521+6222		9.7	8	99+11		15	13	166	3	.25L	.25L	.71	3.06L		B K BE		6700000100								
20522+6158A		17.9	2	99+11		10	9	23	3	.71	.25L	.40L	2.95L	B	BH		7601000000			2	2	DO 38993		79	88
20524+6121		25.0	35	98+11		42	15	31	2	1.00L	.56L	.51:	5.90		FC LKGC		8601000000								
20525+6659		33.0	8	103+14		12	6	5	3	.25L	.12:	1.70	7.22		ECB BEAB		5401000200		4	1	32	X2052+669		45	4
20528+6544		49.5	26	102+13		15	9	6	3	.54	.25L	.40L	2.19L	B	AE E		2600000000			2	13	19088		7	86
20529+6239		54.4	59	99+11		13	8	59	3	.61	.24:	.40L	3.33L	BD	BB	4	4601110000								
20531+6722		10.7	7	103+14		49	8	49	3	.25L	.25L	.40L	3.83		C LND		5600000000			1	*41	20531+6721		59	8
20532+6237		16.2	54	99+11		33	10	27	2	.63	.25L	.40L	3.66L	C	BE		6601110000								
20534+6624		25.4	51	102+14		15	10	178	3	.30	.25L	.59L	2.03L	B	CJL		1600100000			1	2	DO 39020		78	95
20535+6606		30.2	57	102+14		19	8	8	3	4.21	3.50	.60	2.55L	CBB	AAAH	9	1600000000			1	1	FO CEP		39	5
20535+6729		30.2	25	103+14		10	9	164	3	.52	.25L	.40L	2.53L	B	BGM		3600000000			2	13	19092		3	85
20537+6417		47.5	54	101+12		9	8	101	4	.41	.25L	.40L	2.53L	B	BI		9601010000								
20539+6113		57.4	10	98+10		8	8	164	3	.60	.15:	.47L	3.93L	BD	AF	0	7601020000		1						
20539+6335		59.9	52	100+12		25	17	139	2	.27L	.25L	.45	15.59L		C D		9402211328		2						
20540+6945		0.9	14	105+16		18	8	30	4	.28	.25L	.40L	2.58L	B	D D		7600100100			3	*13	19093 K0		6	80
20540+6458		2.4	1	101+13		13	7	5	4	.25L	.15:	1.75	2.96	CBC	FEAB		2600000000			2	12	ZG 2054+64		16	153
20540+6840		5.2	10	104+15		14	8	51	5	.37	.25L	.40L	2.63L	B	AE		6600010000			3	*13	19094		5	85
20542+6332		17.8	55	100+12		43	23	28	2	.25L	.34L	.63	7.50L		D FFC		9501111328		2						
20543+6213		21.1	46	99+11		28	12	140	2	.21	.60L	.45L	4.80L	C	BK		8500010000			1	13	19097 K0		6	73
20543+6310		23.4	16	100+12		26	11	136	3	.41	.21:	.43L	15.44L	BF	AI D	0	9401200008								
20544+6323		25.4	34	100+12		26	13	43	3	.25L	.25L	.78	4.80:		DD FB		9600110208		4						
20544+6946		25.5	38	105+16		13	9	160	4	.25L	.12:	1.09	2.50		EBD DAB		4500100100			2	*41	20545+6946		42	14
20545+6650		30.1	26	103+14		6	4	18	3	11.97	6.69	1.10	2.43L	DCC	AAB	8	5801000000	29		1	1	FQ CEP		29	3
20545+6037		31.6	8	98+10		8	4	19	3	1.57	.43	.40L	4.75L	BC	AB	6	9700000000			2	13	19100		4	87
20545+6102		32.2	47	98+10		10	9	21	3	.25L	.28	1.42	4.95L		CB BAC		8600000000								
20546+6405		38.1	48	101+12		6	3	14	4	17.62	7.51	1.58	14.52L	BBB	AAAC	5	9500000008	44							
20548+6053		51.3	10	98+10		18	3	180	3	.25L	.25L	.95	6.90L		D GBB		9600010000								
20550+6418		0.3	41	101+12		7	4	13	4	1.26	.35	.28:	2.60L	BCD	ACB	0	9701002000		2	1	13	19107		7	81
20550+6344		3.8	22	100+12		15	8	161	3	.25L	.25L	.89	7.92:		CF HFB		9544111438		4						
20553+6932		19.0	40	105+16		15	12	154	4	.44L	.25L	.74	2.61L		B KJB		6600000000			1	*41	20553+6932		30	12
20556+6306		37.7	53	100+12		21	8	164	3	.25L	.25L	.62	3.28L		C IGB		9602000200		4						
20556+6538		37.8	3	102+13		12	6	18	3	1.10	.27	.40L	2.17L	BC	ABF	5	7501001000			1	13	19112 K5		3	75
20558+6033		51.2	41	98+10		9	8	178	3	1.03	.32	.50L	3.95L	BC	ABN	0	9701000100								
20559+6653		56.5	27	103+14		11	10	168	3	.39	.25L	.36:	3.00L	B D	CGEE		4600000000			1	2	DO 39073		56	95
20559+6957		58.2	54	105+16		29	11	176	4	.25L	.25L	.26	3.26		CB KED		3601000200								
20559+6207		59.1	17	99+11		29	19	146	3	.30L	.25L	.42L	5.60		C FED		7500000000								
20559+6416		59.8	51	101+12		7	4	5	4	1.18	3.20	2.60	3.29L	BBB	AAAB	1	9700000000								
20562+6040		15.7	14	98+10		23	17	141	2	1.28L	.25L	.79L	5.09		C M DD		9701010200								
20564+6909		25.7	15	105+15		40	16	128	2	.25L	1.16L	.40L	3.39		C L B		3500000010			2	*41	20564+6909		23	8
20564+6503		28.8	31	101+13		15	8	76	3	.38	.25L	.40L	3.09L	B	CK I		4702000000			1	13	19124		7	90
20566+6749		37.1	37	104+14		17	8	163	2	.30	.25L	.40L	10.32L	F	E		9601000008			3	* 2	DO 39100		88	98
20567+6851		44.1	48	105+15		5	3	170	5	1.27	.34	.40L	2.03L	BC	AC	0	7800000000			4	*13	19127 K2		3	70
20568+6343		50.5	48	100+12		26	20	22	3	.25L	.25L	.39	3.27:		DF GC		9701000108								
20572+6734		12.9	7	104+14		9	8	4	3	.55	.25L	.40L	4.19L	B	BD		4700000000			4	*13	19129 K5		5	71
20572+6915		15.2	11	105+15		18	12	155	5	.38L	.25L	.63	3.14L		B EBD		6600001000			3	*41	20571+6914		28	6
20574+6112		24.6	23	99+10		24	18	139	3	.25L	.25L	.59L	8.90		D IIC		9601000000								
20574+6215		29.6	5	99+11		13	10	148	3	.43	.21	.40L	4.10L	BD	BD	0	5503100100								
20577+6602		42.8	38	102+13		18	9	1	3	.26L	.25L	.64	2.06L		B L B		5501000000								
20578+6102		49.5	46	98+10		49	20	30	2	2.78L	.25L	.59L	6.60		C LJ B		9500000000								
20580+6218		0.4	58	99+11		49	20	30	2	.89L	1.09L	.63	6.07L		C MBB		5502000100								
20581+6427		11.0	32	101+12		8	7	100	4	1.04	.43	.40L	2.20L	BB	AB	0	9700000000								
20586+6447		41.8	3	101+12		44	30	145	2	.64L	.61L	.50L	2.50		F HC		7701000000								
20587+6837		43.7	43	104+15		26	19	21	3	.25L	.25L	.43L	4.04		D MFC		9700000008			4	*41	20587+6837		8	4
20587+6802		47.7	58	104+14		9	8	85	3	.54	.92	.89	9.26L	BBB	BAB	5	9602200128			9	* 1	FT CEP		26	3
20589+6411		57.7	20	101+12		8	6	86	4	.54	.25L	.40L	3.88L	B	BLEE		9604010000								
20590+6631		0.5	43	103+13		46	11	16	2	.25	.25L	.40L	3.54L	C	G		4500100000			1	2	DO 39130		78	103
20590+6222		3.9	34	100+11		26	12	28	2	.25L	.29L	1.30	11.31		FC MED		5501025330		F	1	32	X2059+623		16	15
20591+6118		11.1	4	99+10		13	10	155	2	.43	.25L	.40L	18.61L	C	C		9501000008			1	13	19147 K0		8	77
20592+6613		14.4	6	103+13		29	8	4	2	.20	.25L	.45	3.56L	D D	H E		5502000000								
20595+6633		31.2	54	103+13		32	17	12	2	.25L	.50L	.48	4.21L		C FBE		4500100000								
20596+6136		37.1	1	99+10		10	9	28	3	.43	.25L	.40L	13.20L	B	BF G		9501010008								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (α h m, δ ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20596+6830	39.3	4	104+15		28	14	2	3	.25L	.25L	.40L	3.38	D	FB		9700000008			3	*41	20597+6829		19	12
20597+6800	42.1	13	104+14		25	3	16	3	.25L	.82	4.48	55.13L	DF	KBB		9603323118			6	*23	OCL 0235		149	
20599+6755	56.7	11	104+14		19	3	53	3	.68L	.59:	18.98	1094.91L	DF	ECCA		9141224218			11	*23	OCL 0235		169	
21003+6954	23.8	52	106+15		54	24	130	2	.25L	.25L	.48L	2.36	C	LC		9601000000								
21004+6014	25.7	29	98+9		9	8	96	3	.65	.16:	.44L	5.40L	DE	BF	0	9602000000								
21004+6022	26.9	25	98+9		6	4	11	3	6.82	2.32	.71L	5.97L	AB	AAC	1	6601000000								
21006+6329	39.0	11	101+11		30	14	143	2	.25	.25L	.42L	3.56L	D	H		9601110000			1	13	19155 K5		6	78
21007+6330	44.6	34	101+11		20	12	28	2	.32	.62L	.40L	3.81L	D	EJ G		9601110000								
21009+6758	58.4	15	104+14		9	5	7	4	26.66	76.77	637.72	1094.91	DBCD	DBBB	2	9225445338		F	27	* 1	HZ CEP		31	3
21011+6240	8.3	59	100+11		40	32	5	3	.25L	.25L	.40L	4.61	C	D		6601010000								
21012+6319	15.1	41	100+11		24	14	30	2	.25L	.31L	.55	4.81	DC	GFB		7681001300		4						
21013+6652	19.3	24	103+13		20	3	15	3	1.63	.42	.40L	3.08L	BC	ABL	3	4600000000			2	* 2	DO 39171		74	108
21013+6509	19.3	30	102+12		36	8	170	2	.25L	.95L	.44L	2.67	C	BNC		9700100110								
21015+6507	30.3	54	102+12		25	20	167	3	.65L	.25L	.40L	3.98	C	MJEB		9600100210								
21015+6757	32.1	15	104+14		27	5	36	2	1.52	4.25	48.07L	1094.91L	BC	BBKB	1	9206466538		F	4	23	DG 167		91	
21015+6826	32.2	4	104+14		8	8	90	3	1.04	.23	.40L	10.40L	BC	AB	1	9600000008			4	*41	21015+6825		6	3
21016+6414	39.6	13	101+12		24	10	1	4	.25L	.25L	.47	6.25:	CD	JLFE		9600000008								
21017+6742	44.2	24	104+14		11	7	159	3	.28L	.26	1.33	5.83	FDD	HCAA		9701003008		2	4	*41	21017+6742		8	4
21018+6156	53.3	2	99+10		79	17	29	2	.29L	.29L	.79L	5.03	E	DDB		9600010008								
21019+6457	55.7	3	102+12		19	9	154	3	.30L	.25L	.64	3.58L	C	BB		9600001200								
21020+6235	5.4	25	100+11		13	12	173	3	.39	.25L	.40L	4.76L	C	C		3600010000			1	13	19165		1	93
21022+6302	15.9	58	100+11		41	27	2	2	.25L	.27L	.83L	4.07	C	EFG		7503011100								
21023+6029	18.0	10	98+9		52	15	29	2	.25L	.25L	1.01L	11.97	C	ID		8500001110								
21023+6754	21.5	41	104+14		10	9	163	3	.27	.39	.40L	15.46L	CD	EC	0	9605255308			8	*16	13507		25	170
21025+6541	30.7	40	102+13		32	22	141	2	.30L	.30L	.49L	2.93	C	FIC		8600000000								
21025+6801	34.3	5	104+14		22	6	15	2	.36	.80	10.66	25.17	CCCE	EDCA	2	9543154328			6	*23	LDN 1174		203	
21027+6747	45.5	11	104+14		8	8	78	3	.59	.71	.41L	16.03L	BB	AAF	0	9601010008			8	* 1	EH CEP		67	3
21031+6006	11.7	33	98+9		21	13	165	2	.47L	.73L	.63	6.74L	C	MDC		9701110100								
21034+6047	24.1	20	99+9		48	3	33	3	.25L	.25L	1.16	8.35	BF	GDB		9600100208		4						
21034+6819	27.8	13	104+14		11	10	164	3	.31	.25L	.40L	15.82L	B	B		9400000008			2	*41	21035+6819		31	7
21035+6730	35.2	45	104+14		8	5	2	3	1.43	.51	.40L	4.37L	BC	AA F	0	9602000000			6	*41	21036+6730		9	3
21036+6002	37.0	17	98+9		12	9	144	2	.48	.25L	.84L	10.62L	C	BI F		9602110100			1	2	DO 39194		61	111
21036+6441	40.4	52	102+12		20	10	141	2	.39	.25L	.49L	5.50L	C	BJ		9603011200			1	13	19178		2	87
21037+6806	43.1	21	104+14		32	15	15	2	.25L	.25L	.40L	8.29	D	HC		9700000018			1	*41	21038+6805		50	8
21039+6004	54.0	17	98+9		6	4	180	3	1.27	.32	.52L	5.68L	BB	AC	3	9701210000			1	2	DO 39201		43	105
21039+6758	58.4	12	104+14		25	8	50	3	.39	.25L	.42L	14.01L	B	CEH		9600000108			5	*41	21039+6758		6	3
21040+6409	3.1	27	101+11		19	16	145	4	.25L	.25L	.50	9.71L	C	HDB		9501214458		F						
21040+6530	3.1	21	102+12		34	8	59	3	.25L	.25L	.62	2.68L	C	C		8601000000			1	*41	21041+6530		31	4
21040+6129	3.3	7	99+10		52	23	35	2	.41L	.25L	.73	5.11L	C	DB		9702011308		6						
21042+6121	14.2	21	99+10		9	7	82	3	.99	.42	.50L	15.03L	BC	ACEC	1	9504013428		E	1	32	X2103+613		141	14
21043+6634	21.2	20	103+13		35	8	55	3	.27L	.25L	.55	2.35L	F	BC		5600000000			5	* 9	U11678		43	155
21043+6507	21.6	46	102+12		44	30	156	2	.30L	.25L	.43L	2.45	F	IC		9600000000								
21043+6722	22.0	8	104+14		28	16	6	3	.25L	.28L	.40L	5.95	B	KHB		9501000100			1	*41	21044+6721		52	12
21045+6150	30.5	41	100+10		31	26	12	2	.29L	.25L	.41	14.49L	D	EC		9503010008								
21045+6714	33.4	39	104+13		16	8	10	3	.25	.25L	.40L	3.37L	C	EG		9600100000			3	*41	21045+6714		14	3
21047+6032	46.1	13	99+9		26	15	26	3	.45L	.25L	.80	5.08L	D	E		8702000100								
21048+6342	52.6	19	101+11		11	8	71	4	.36	.25L	.40L	16.40L	B	CD		9400000008								
21049+6411	54.8	41	101+11		9	5	12	4	.39	.25L	.46L	12.94L	B	BFEI		9501222348		F						
21049+6243	56.9	14	100+10		10	7	23	3	1.94	.50	.40L	3.40L	BC	AAE	0	9700001000			1	13	19193 K5		5	70
21051+6356	7.4	17	101+11		9	8	27	4	.54	.25L	.40L	15.37L	B	BF		9500010008			1	2	DO 39229		30	101
21056+6838	39.6	32	105+14		9	8	5	4	.50	.25L	.40L	3.47L	C	AK		9600000000			1	*41	21056+6838		18	1
21057+6118	45.0	51	99+9		9	7	81	3	.87	.31	.40L	14.81L	DC	ABG	5	9602111108								
21059+6157	55.4	38	100+10		35	23	41	2	.25L	.27L	1.29L	6.73	F	NHE		9602132330		F						
21060+6241	1.4	11	100+10		51	3	69	3	.25L	.25L	.40L	6.21	C	FHC		9501011310		4						
21060+6149	4.7	8	100+10		267	3	51	3	.25L	.25L	.67:	5.90	CC	IDB		9601000108								
21061+6202	6.7	12	100+10		63	23	27	2	.49L	.25L	.60:	12.31	DD	C GF		9502333330		F	1	32	X2106+620		46	15
21062+6204	15.2	31	100+10		35	16	146	2	.29L	.26L	.95	8.14L	E	HI DF		9602333330		F						
21064+6847	24.6	44	105+14		9	8	3	4	.57	.20	.40L	3.26L	BD	ACG	2	9601000000								
21064+6649	25.5	58	104+13		52	3	18	2	.28L	.46L	.44L	5.50	D	I DB		5600000000								
21065+6340	32.1	27	101+11		30	8	24	3	.25L	.25L	.53L	4.94	C	DB		8600000008								
21066+6225	38.5	59	100+10		10	9	30	3	.52	.25L	.40L	4.25L	B	BD		9702010000			1	2	DO 39245		80	111
21066+6201	39.9	28	100+10		54	9	29	2	.24	.61L	.42L	4.95L	F	BH		9602232330		F						
21066+6028	41.9	15	99+9		38	8	29	2	.36L	.25L	.67	44.06L	D	GC		9401000108								
21070+6839	2.1	36	105+14		33	31	110	2	.25L	.25L	.40L	2.48	D	D		9601000000								
21070+6051	2.2	24	99+9		6	5	3	3	2.26	.54	.40L	14.18L	BC	AB	0	9602202208			2	2	DO 39258		80	93
21071+6905	7.4	2	105+14		18	8	9	4	.27	.25L	.40L	2.87L	B	DH		9600000000								
21074+6054	24.9	35	99+9		15	10	150	2	.31	.25L	.41L	15.99L	C	CG		9601201008								
21075+6747	32.6	14	104+14		39	25	175	2	.25L	.25L	.45L	4.31	C	FB		9600000100			1	*41	21075+6747		12	8
21075+6742	35.2	32	104+14		64	33	12	2	.36L	.25L	1.95L	4.26	C	HLD		9601000100			1	*41	21076+6741		45	8
21076+6728	36.7	54	104+13		58	35	18	2	.25L	.25L	.40L	3.33	D	E		9600000000								
21076+6301	39.4	53	101+10		9	9	98	3	.77	.18:	.40L	15.16L	BD	AD	0	9400000008								
21077+6106	43.1	25	99+9		9	7	86	3	.60	.35	.40L	18.90L	BC	BB	0	9501000008								
21078+6431	48.6	54	102+11		18	14	167	3	.25L	.25L	.41L	11.63	F	ID		9582011330		C						
21079+6130	59.0	18	100+9		22	16	150	2	.36L	.25L	.43	15.79L	C	CB		9602000008								
21081+6205	8.0	20	100+10		23	8	153	3	.25L	.26L	.69L	8.17	F	HMDD		9600011120			8	1	32	X2108+620	65	8
21082+6353	12.0	21	101+11		8	7	112	4	.63	.26L	.41L	18.73L	C	BF		5500200008				1	2	DO 39277	11	105
21083+6335	23.8	30	101+11		44	13	28	3	.25L	.25L	.51L	4.45	D	DHC		9600000008								
21086+6534	36.4	38	103+12		16	11	176	3	.25L	.25L	1.20	2.78L	B	KBB		2700001000			2	*41	21086+6534		12	4
21086+6222	40.9	49	100+10		11	11	2	3	.40	.25L	.42L	3.84L	B	BF		9701100100			1	2	DO 39287		39	125
21087+6557	45.1	51	103+12		8	4	22	3	.22:	.46	3.69	7.11	CCBB	EBAA	1	2501202010			2	4	* 9	U11689	54	151
21088+6817	53.3	12	105+14		6	3	85	4	752.93	266.55	41.61	15.32	BBCC	AAAA	7	9511132200	15		6	*13	19229 M6E		5	51
21089+6102	57.4	49	99+9		6	4	170	3	1.32	.63	.40L	17.56L	CC	AA	0	9601000008								
21091+6120	11.7	50	100+9		43	21	33	2	.95L	.25L	.40	16.88L	D	L D		9602000108								
21093+6225	23.6	7	100+10		27	17	32	2	.41L	.25L	.65	5.63L	C	ED		9500100300								
21095+6145	34.2	57	100+9		11	8	87	3	.34	.25L	1.61L	17.10L	F	DK F		950320000C								
21096+6529	37.1	22	103+12		11	9	165	3	.80	.22:	.41L	3.17L	BD	ADHH	0	3701000000			2	*41	21095+6530		49	12
21096+6954	38.4	21	106+15		60	28	130	2	.25L	.66L	.40L	2.59	C	B		5600100030		8						
21096+6127	38.8	23	100+9		10	6	152	3	2.03	.90	1.44L	13.67L	BB	AAFG	1	960320330C		3						
21097+6228	43.3	52	100+10		27	19	148	3	.25L	.25L	.48L	5.86	E	DB		9580100200								
21097+6407	43.3	16	102+11		60	8	19	2	.26L	.25L	.51L	4.66	D	JHB		3600100008								
21097+6557	44.5	6	103+12		9	9	178	3	.76	.19	.40L	2.53L	BD	AC	1	2600101010			1	13	19236 K0		8	72
21097+6949	46.6	38	106+15		38	36	28	2	.25L	.65L	.85L	3.10	E	HGF		4600100030		8	1	32	X2109+698		96	8
21099+6005	54.5	23	99+8		22	8	73	3	.26	.25L	.51L	28.60L	C	EINF		9502000118								
21100+6630	1.4	8	104+13		22	8	67	3	.43	.25L	.40L	3.73L	C	CML		3600000100			1	13	19238 K0		6	73
21102+6420	16.6	2	102+11		11	6	154	3	1.49	.84	.40L	2.69L	BB	AAK	1	9801100200								
21104+6358	28.5	24	102+11		44	13	22	2	.38	.25L	.40L	16.45L	D	E		9501210008								
21106+6132	36.0	28	100+9		19	12	148	2	.30	.25L	1.27L	13.16L	E	E LB		960012130C		4						
21108+6928	49.2	50	106+15		53	18	1	2	.29L	.25L	.65L	3.40	D	FC		7600000008								
21108+6415	50.1	38	102+11		48	24	20	2	.34L	.25L	.62	7.79L	C	FGB		9601200210		4						
21110+6728	5.4	31	104+13		62	8	19	2	.20	.25L	.40L	5.78L	C	F		9601000100			2	*41	21110+6728		12	3

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
21114+6410	26.0	49	102+11	52	23	18	2	.25L	.25L	.47	6.25L	C	HE		9600102308		6						
21115+6515	34.5	50	103+12	9	9	178	3	.51	.25L	.40L	2.56L	B	BE		5700000000								
21116+6404	37.9	29	102+11	21	8	94	3	.37	.25L	.40L	15.86L	E	CI M		9401001008		2	1	13	19249		4	85
21116+6346	38.7	1	102+11	19	8	153	3	.25L	.25L	.57	4.28	DD	CFB		9400000008								
21117+6637	47.3	40	104+13	50	8	17	2	.28	.25L	.40L	4.22L	C	D		6500010000								
21120+6058	5.2	58	100+9	10	8	67	3	.37	.25L	.40L	18.94L	B	B JI		5600000008								
21125+6126	34.5	54	100+9	15	13	2	3	.25L	.25L	1.00	4.86		CD ECA		960000020C								
21125+6919	34.8	48	106+14	14	8	3	3	.32	.25L	.40L	10.33L	C	DJ		9500010008			1	2	DO 39358		23	116
21126+6618	36.6	52	104+12	8	3	172	3	1.40	.34	.40L	3.25L	BC	AC	2	5600000000			2	13	19256 K2		4	73
21126+6138	39.1	53	100+9	7	5	172	3	6.67	2.62	.97:	10.20L	ABE	AACD	1	950321330C			3	3	RAFGL 5590S		31	15
21126+6411	41.3	48	102+11	14	11	168	3	.46	.25L	.40L	16.64L	B	B H		9400020008		1	2	13	19257 G0		2	63
21127+6402	42.2	59	102+11	29	21	18	2	.45L	.25L	.40	14.66L	D	H EG		9400000008								
21127+6847	46.3	14	105+14	60	24	145	2	.25L	.65L	.47L	2.38	E	JGB		5600000000								
21128+6741	48.4	31	105+13	40	15	11	3	.30L	.25L	.32:	3.99	EC	KDB		9600000000								
21128+6033	52.0	10	99+8	41	8	33	2	.34	.25L	.41L	13.07L	F	D		9600001008			1	2	DO 39347		54	111
21131+6013	7.6	33	99+8	19	3	31	3	.25L	.25L	.95	7.11:		CD GEC		9702101108								
21131+6346	11.6	25	102+10	20	8	68	4	.39	.25L	.40L	17.34L	C	BN		9300010008			1	2	DO 39361		66	100
21132+6949	14.7	13	106+15	8	8	179	3	.66	.25L	.40L	12.20L	C	AK		4400010008			1	13	19261 K0		2	67
21133+6209	18.5	37	101+9	14	10	148	2	.56	.25L	1.46L	16.73L	C	AD I		950000000C			1	2	DO 39359		73	120
21133+6009	23.1	3	99+8	54	15	32	2	.38L	.25L	1.00	20.63L		C LCB		9604212318								
21136+6746	41.0	50	105+13	71	12	17	2	.24	.25L	.48L	5.12L	C	B		9601000000								
21137+6126	44.5	52	100+9	24	3	34	2	.26	.54	3.66:	23.87:	CF DD	EE DB	0	954223344C		9	1	32	X2113+614		97	9
21137+6432	46.4	28	102+11	11	10	165	3	.54	.25L	.40L	17.19L	C	BI L		9500010008			1	13	19265 K0		3	68
21140+6125	3.6	59	100+9	8	8	24	3	.37	.25L	2.16L	24.05L	B	C JI		950223444C		9						
21140+6354	4.3	35	102+11	16	8	172	3	.53L	.20	.48:	20.95L	FC	GCB		9300101008								
21141+6010	9.0	1	99+8	12	9	30	3	.52	.22:	.40L	14.15L	BC	BCL	0	9605200108								
21144+6417	24.3	19	102+11	77	18	20	2	.87L	.25L	.52	13.98L	C	M CH		9503124438		F						
21144+6119	25.5	9	100+9	24	12	147	3	.86	.20	1.38L	12.65L	BD	ABF	1	960221342C								
21146+6620	40.5	16	104+12	17	8	65	3	.40	.25L	.41L	3.17L	B	CF		9701000000			1	13	19277		6	85
21146+6005	41.8	56	99+8	12	8	72	3	.51	.25	.40L	14.15L	CC	BD	0	9604100108								
21147+6113	44.6	24	100+9	44	12	33	2	.25L	.71L	.88	7.31:		DD HCD		974220232C								
21147+6851	45.6	3	106+14	21	8	10	4	.45L	.25L	.54:	4.54		DC N CA		9600000208		4						
21148+6353	52.1	36	102+10	23	8	170	3	.24	.26L	.40L	20.85L	D	DD		9401100008								
21149+6059	56.4	25	100+8	14	12	176	3	.36	.17:	.40L	8.44L	BD	BEDE	0	9603135538		3						
21150+6418	0.4	41	102+11	39	17	21	2	.25L	.25L	.85	8.96:		CD JKCE		9644133438		F	1	32	X2114+643		81	15
21151+6648	9.0	26	104+12	12	9	3	3	.84	.24	.40L	3.41L	BC	AE	0	9601000000			1	*41	21151+6648		9	3
21152+6105	14.2	20	100+8	26	11	36	2	.31L	.16:	1.06	10.75		DF D EEF B		9643044338		3	1	32	X2114+610		154	3
21152+6709	17.1	3	104+13	18	12	8	3	.25L	.25L	.92	4.10L		B KGB		9500000000			1	*41	21152+6708		55	2
21153+6842	22.8	18	106+14	9	3	10	4	3.68	10.76	4.26	3.58L	BBB	AAA	1	9600010000			1	13	19283 A		4	80
21156+6001	40.4	36	99+8	37	9	36	2	.25L	.48L	1.47	6.48L		F IDC		9644110528								
21156+6344	40.8	7	102+10	29	8	173	2	1.39L	.25L	.69	6.56L		C GCE		9401100118								
21161+6141	6.8	49	100+9	8	5	159	3	.49	1.87	12.28	53.44L	BBC	CAAB	5	940614643C								
21162+6039	12.1	44	100+8	16	12	13	3	.41	.25L	.40L	18.21L	B	DE		9400010008			2	13	19288		5	88
21162+6252	13.0	39	101+10	26	8	23	3	.25L	.25L	.36:	4.31		DD GI I D		9700000008			1	*41	21162+6252		21	8
21162+6025	14.2	33	99+8	60	8	67	3	.25L	.25L	.45	18.21L	C	CF		9600100008								
21163+6023	18.8	16	99+8	33	12	17	2	.26	.25L	.43L	13.62L	C	E		9500100008								
21163+6243	23.7	39	101+10	8	6	103	4	1.01	.28	.40L	10.51L	BC	AB	1	9501000008			3	*13	19290		2	85
21164+6412	27.0	13	102+11	27	11	166	3	.25L	.25L	.70L	6.20	C	LGC		9601010008								
21165+6507	35.7	10	103+11	23	10	145	2	.58	.27L	.40L	18.42L	C	BM		7500100008								
21166+6656	38.3	7	104+12	48	25	175	2	.25L	.25L	.61L	3.41		D IC		9601000010								
21167+6451	45.6	10	103+11	10	8	163	3	.46	.25L	.40L	20.72L	B	BD		9600000108			2	2	DO 39423		34	125
21169+6804	54.4	52	105+13	16	3	8	4	.25L	.68	11.75	33.53		CBB KAAA		6301001000								
21169+6131	57.5	37	100+9	11	10	176	3	.30L	.28	.88	13.21L	CC	FCBF		8602111118								
21169+6842	58.2	30	106+14	8	3	6	4	1.57	3.48	4.13	2.59:	BBB	EAAB	0	8640000000								
21170+6550	1.0	28	104+12	49	17	21	3	.25L	.25L	.70	6.55		FC EGB		4600100100								
21170+6106	1.1	8	100+8	72	16	36	2	.25L	.25L	.50L	3.64		E DC		9800000008								
21170+6134	5.0	34	100+9	9	8	157	3	.43	.25L	.40L	18.18L	B	BKJ		9602102008			1	13	19294 K2		4	77
21172+6822	14.2	13	105+13	42	27	7	3	.27L	.25L	.41L	3.22		C G C		9602000000								
21172+6058	17.2	18	100+8	10	7	13	3	19.24	5.10	.77	11.17L	BBB	AAB	0	9610000008	17		4	13	19298 MB		3	67
21173+6321	19.7	16	102+10	9	5	15	4	11.40	3.56	.95	3.07L	BBB	AAA	1	9600000000	47		5	13	19300		3	85
21173+6122	21.2	59	100+8	12	9	12	3	.25L	.25L	1.11	8.79:		EC MEDB		8602045448		F	1	32	X2117+614		96	15
21174+6222	24.3	24	101+9	7	5	174	4	7.22	1.71	.40L	12.56L	BC	AAD	1	9602201108			5	*13	19302 A5		4	25
21174+6754	25.5	58	105+13	35	21	179	3	.25L	.25L	.51L	3.77		C DB		9500000000								
21174+6918	29.0	21	106+14	22	8	148	2	.59	.25L	.40L	10.13L	C	BK		9501000008			1	2	DO 39446		81	96
21176+6436	37.6	9	103+11	49	16	20	2	.25L	.25L	3.27	22.94L		D GD		9583143518		F						
21178+6334	48.9	40	102+10	27	20	165	2	.27L	.25L	.42	4.17L		C DB		8601000108								
21179+6138	54.3	43	101+9	7	5	168	3	1.16	.54	.42L	16.50L	BD	ABBB	1	4504112108			2	13	19309 B0P		4	65
21179+6546	54.5	40	104+11	11	9	7	3	.43	.25L	.40L	3.25L	C	BK		3600230000			1	13	19310 K0		4	75
21180+6136	2.8	2	100+9	14	8	4	3	.29L	.25L	1.00	6.48:		DD GJ CB		4704113208								
21180+6156	5.0	41	101+9	77	17	34	2	.41L	.25L	.80	19.58L		D E		9540112128			1	*41	21181+6156		29	4
21181+6518	8.1	29	103+11	9	5	165	3	3.23	1.25	.40L	11.37L	BC	AA I	0	6501100008								
21181+6211	9.2	60	101+9	7	3	32	4	13.65	6.74	1.11	13.15L	BBB	AAA	0	9401000008	16		6	* 1	CS CEP		25	3
21182+6113	12.4	29	100+8	9	6	161	3	7.38	3.16	.80	13.68L	BBB	AABD	8	9400000118								
21182+6355	15.9	41	102+10	39	12	22	2	.29L	.25L	.44	17.78L		D C		9403000008								
21183+6016	18.2	34	100+8	29	22	166	2	.63L	.25L	.52	8.16L		C LJ DD		9603100128								
21183+6439	20.1	48	103+11	15	6	11	3	.71	2.31	14.52	23.53L	BCE	BCFE	0	9502224438			F	5	13	19313 B3P	14	51
21184+6016	24.2	8	100+8	46	8	33	2	.26L	.25L	.64L	3.61		F I MF B		9702100118								
21184+6648	24.7	42	104+12	10	9	1	3	.51	.25L	.40L	3.32L	B	BF		9600010000				2	* 2	DO 39459	61	95
21188+6520	51.2	50	103+11	32	14	19	2	.25L	.25L	.66	9.80L		C BC		5502100008								
21189+6025	56.5	4	100+8	11	3	19	3	2.52	.72	.59	7.92L	BCC	AACH	0	7605001008			1	13	19323 K5		3	77
21189+6431	58.2	14	103+11	42	17	19	2	.25L	.25L	.67	6.77L		C DE		9603101208								
21190+6751	3.8	18	105+13	48	27	8	2	.25L	.25L	.45L	3.25		C HC		9601000000								
21191+6349	8.4	29	102+10	48	20	20	2	.61L	.25L	.61	3.96		ED MI EC		9603001418		4						
21191+6046	10.0	16	100+8	10	10	102	3	.79	.25L	.40L	12.20L	B	BCF		8602000008			1	13	19330		4	83
21192+6032	17.0	36	100+8	12	9	2	3	1.36	.34	.40L	14.32L	BC	AB	0	9502001008			2	13	19333 K0		7	61
21192+6848	17.1	55	106+14	70	8	58	3	.25L	.25L	.40L	4.24	D	D		7601000008								
21193+6429	20.9	6	103+10	10	6	173	3	2.46	1.18	.40L	13.10L	BB	AA	0	9502101208								
21194+6129	27.8	27	101+8	18	12	165	3	.29L	.25L	1.12	5.49		CF MKCC		5502023318		4						
21195+6311	34.2	42	102+10	31	3	79	4	.25L	.47L	.57L	4.53		C KHFB		9600000100								
21195+6124	35.9	42	100+8	7	5	6	3	1.44	.37	.40L	17.96L	BC	AC	3	6402023318		4	1	13	19340		3	85
21196+6356	37.4	16	102+10	75	18	18	2	.25L	.25L	.72:	6.09		FD CB		9501101318		4						
21196+6543	37.6	59	104+11	35	12	161	2	.81L	.60L	.38	14.22L		C FH		9401000008								
21196+6443	38.3	4	103+11	35	20	150	3	.25L	.25L	.66	18.10L		C I FF B		9600100308								
21197+6356	42.5	22	102+10	22	6	155	2	.62L	.25L	.64	13.13L		C NL BC		9401100318		4						
21197+6905	43.8	7	106+14	62	25	3	2	.25L	.25L	.40L	3.90		D B		9600000008								
21197+6158	44.5	49	101+9	39	7	34	2	.28L	.27L	1.51	11.22L		D J CD		9644117338								
21199+6049	59.3	39	100+8	12	9	17	3	.25L	.25L	1.27	10.15L		B F AJ		7701000008								
21202+6835	17.3	10	106+13	99	3	53	4	.25L	.20	.40L	5.49:	F	D BHE		9601100128		8						
21203+6329	21.5	31	102+10	11	9	7	3	.91	.37	.40L	2.52L	CE	AB	5	9703000000								
21205+6503	33.2	20	103+11	12	9	24	3	.40	.25L	.40L	13.46L	B	BHM		9603000008								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (α h m. δ ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21206+6409	38.8	1	103+10	11	10	6	3	.87	.19	.40L	16.08L	BD	ABHE	0	9401021128		1	1	13	19352 K2		5	75
21209+6546	55.8	4	104+11	9	5	175	3	1.55	.40	.40L	13.53L	BC	AA F	0	9601001008		2	13	19354		2	85
21209+6414	56.1	4	103+10	22	13	18	3	.25L	.23:	.70	28.49L	FF	NECC		9301032138		B	1	32	X2121+642		70	11
21210+6940	3.9	0	107+14	41	23	4	2	.91L	.25L	.40L	4.36	E	L C		9500000008								
21211+6126	9.5	54	101+8	59	22	36	2	.38L	.25L	.41	25.49L	D	F		4301000108								
21211+6952	10.4	47	107+14	44	12	89	2	.25L	1.27L	.71L	3.07	C	KFB		9500000000								
21212+6015	13.4	17	100+7	11	7	13	3	1.43	.99	.40L	3.08L	BB	AAG	2	9800100000								
21212+6325	15.1	7	102+10	25	9	162	2	.25L	.25L	.37:	2.91	DD	MDB		9600000000								
21213+6116	20.3	15	101+8	15	13	175	2	.26	.25L	.47L	18.74L	C	C		4400000008								
21213+6639	22.6	9	104+12	31	15	171	2	.73L	.25L	.54	7.36L	C	B		9601000000								
21214+6400	29.1	49	103+10	17	12	2	3	.39	.25L	.40L	3.41L	B	D		9600100000			1	13	19359 K0		3	77
21214+6210	29.5	38	101+9	70	8	59	4	.26L	.25L	.52L	4.71	C	I GB		9600000108								
21214+6537	29.6	34	104+11	27	12	22	2	.25L	.25L	.52	11.01L	C	BJ		9600000008								
21217+6739	45.8	8	105+13	56	15	20	2	.34L	.25L	.41	4.53L	D	BD		9601100220		8						
21218+6010	48.0	15	100+7	54	14	34	2	.23	.25L	.48L	5.67L	C	E		8600100000								
21220+6801	0.2	4	105+13	43	12	7	2	.22	.60L	.40L	5.33L	D	BM		9601010000								
21220+6407	1.9	52	103+10	34	24	5	2	.25L	.25L	.69	13.90L	D	EC		9401100008								
21220+6004	4.5	26	100+7	12	10	5	3	.49	.25L	.41L	2.75L	B	BDJ		4700000000								
21222+6652	14.1	21	105+12	11	8	179	3	.45	.25L	.40L	3.03L	B	BGL		6700000000			1	13	19369		4	87
21223+6145	21.0	55	101+8	17	11	157	2	.30	.25L	.40L	13.01L	C	C		9400000008			1	2	DO 39539		84	113
21224+6028	25.4	35	100+7	21	16	177	3	.35L	.25L	.58	4.41L	F	H DB		4700000100								
21224+6339	28.9	48	102+10	36	8	175	2	.30L	.25L	.32	4.73L	C	ED		9603000000								
21225+6908	30.1	52	106+14	22	13	157	3	.25L	.25L	.84	10.20L	C	BB		9501000118								
21226+6347	40.3	15	102+10	48	37	28	2	.25L	.25L	.70L	5.70	D	HC		9601100110								
21226+6855	41.3	58	106+13	19	6	8	3	1.02	.31	.40L	11.68L	CC	BB	0	6400002008								
21228+6830	50.2	56	106+13	30	18	29	3	.25L	.33L	.49L	5.04	D	DCB		9600100218								
21228+6128	52.6	0	101+8	11	10	173	3	.65	.29	.40L	14.53L	CC	BC	1	8402111018								
21229+6741	57.9	23	105+12	51	17	18	2	.78L	.48L	.40:	3.76	DC	MLEB		9601100020		8						
21230+6555	0.2	37	104+11	8	7	120	3	.77	.19	.53L	15.20L	BD	BDGC	1	9503000108			1	13	19382 K2		5	75
21230+6456	0.7	51	103+11	10	3	12	3	1.51	.37	.40L	16.78L	BC	AB G	0	9502100008			2	13	19383		2	86
21230+6349	4.7	50	103+10	67	29	22	2	.25L	.25L	.40L	4.53	E	E		9602100110								
21231+6129	10.4	8	101+8	23	13	156	2	.41	.25L	.40L	18.39L	F	DK L		9402212018			1	13	19387 K0		3	73
21232+6521	12.0	25	104+11	9	5	17	3	3.98	1.12	.40L	14.60L	AB	AA	0	6801000008			2	4	TMSS +70169		7	27
21232+6626	16.7	47	104+12	81	22	19	2	2.12L	.25L	.55L	9.58	D	NFCD		9502000218			1	*41	21232+6626		7	12
21234+6029	27.1	58	100+7	12	12	9	2	.36	.31L	.47L	3.38L	C	BE		5601201000								
21236+6436	40.3	6	103+10	22	9	151	2	.29	.25L	.40L	19.72L	E	CI		9401000008			1	13	19391		11	81
21237+6112	43.8	32	101+8	11	9	15	3	.56	.17:	.40L	19.79L	BE	BFHE	1	2400000008			1	2	DO 39564		34	101
21237+6146	47.2	35	101+8	10	8	69	2	.28	.25L	.40L	10.54L	C	EK F		9501000008								
21238+6459	52.2	20	103+11	29	8	3	2	.23	.58L	.40L	20.59L	C	CI		9402100008			1	13	19396 K0		3	82
21240+6025	1.5	26	100+7	11	5	1	3	.25L	.30L	2.21	4.88	CC	KCBB		5502102100			1	13	19397 B8		11	93
21240+6547	4.5	51	104+11	31	15	14	3	.43L	.25L	.82	6.19L	C	EC		9602100338								
21242+6030	14.2	13	100+7	10	4	170	3	1.56	.74	.40L	2.87L	BC	AAMF	2	5600202100								
21245+6221	32.4	23	102+9	6	3	21	4	77.70	58.19	10.63	3.56:	AABC	AAAB	0	9620001008		29	5	13	19401 MC		3	80
21246+6110	36.3	18	101+8	11	6	30	3	1.92	1.01	.40L	14.63L	BB	AAE	0	2500000008								
21247+6506	44.8	5	104+11	105	26	22	2	.26L	.25L	.50L	4.06	E	D		8600000008								
21247+6436	46.2	40	103+10	68	25	24	2	.25L	.40L	.63L	6.06	E	CC		9501010008								
21248+6945	51.5	34	107+14	10	8	3	3	.53	.25L	.40L	12.10L	B	BDMK		9400100008			1	2	DO 39607		27	100
21248+6523	52.6	1	104+11	24	13	21	2	.36L	.30L	.99	7.21:	CE	J GEE		9501101208		4						
21250+6156	2.5	29	101+8	96	28	23	2	.40L	.25L	.40L	3.93	D	GC		9600000008								
21250+6042	4.0	2	100+7	59	12	38	2	.25	.25L	.47L	5.13L	F	CE		3501010000								
21251+6205	8.8	28	101+8	73	9	36	2	.58L	.55L	.40	13.38L	D	EJ		9401000008								
21251+6240	11.4	34	102+9	7	3	178	4	.25L	.61	1.60	8.06L	BB	BAD		8600004108			2	2	11	PK 101+8.1	34	170
21252+6551	17.3	8	104+11	18	14	180	2	.24	.25L	.40L	15.42L	D	B		9501100008			2	13	19408		3	90
21254+6745	27.2	50	106+12	81	19	19	2	.25L	.47L	.45L	5.03	D	HEC		8602000120		8						
21255+6512	34.9	14	104+11	77	8	57	3	.25L	.25L	.72	26.47L	C	DBD		7400000008								
21256+6817	38.1	43	106+13	25	13	174	3	.24	.14	.40L	21.13L	CD	EFE		9402000008								
21257+6411	47.1	33	103+10	14	11	13	3	.33	.25L	.40L	11.06L	C	BI		9611210008			1	13	19414		2	77
21259+6454	55.0	4	103+10	15	8	4	3	.70	.20:	.40L	18.64L	BE	BC	0	9502000008			2	13	19417 K2		1	78
21259+6355	57.6	50	103+10	35	13	41	2	.25L	.36L	.67	6.60:	CE	LCE		9602001448		C	1	32	X2126+639		51	12
21259+6108	58.8	8	101+8	56	29	38	2	.25L	.25L	.65L	4.72	D	EE		9601100220		C						
21260+6801	2.1	12	106+13	60	18	16	3	.25L	.25L	.46L	5.13	D	EC		9703001008								
21260+6152	2.3	52	101+8	15	8	127	4	.86	.23	.40L	11.71L	BD	AF	0	9500011008		1	1	13	19419 K0		6	75
21261+6411	10.8	60	103+10	27	19	25	2	.42L	.25L	.88	3.69:	CD	CD		9701110018								
21262+6240	13.9	18	102+9	11	8	179	3	.40	.25L	.40L	10.69L	D	CI		9500110108								
21262+6242	14.7	52	102+9	37	8	69	3	.30L	.25L	.51	12.81L	E	LDB		9500110208								
21263+6116	20.7	18	101+8	22	16	26	3	.25L	.33L	.41L	7.36	C	GKC		9601000220		C						
21263+6109	23.0	49	101+8	32	19	162	2	.25L	.28L	.65L	5.24	E	FGC		9601100220		C	1	32	X2126+611		106	12
21265+6554	32.3	36	104+11	18	13	8	3	.25L	.25L	.90	4.92	CD	I DD		9600202108		2						
21265+6548	34.8	27	104+11	71	11	22	2	.25L	.67L	.42:	4.67	DD	DB		9700102108		2						
21266+6158	37.3	38	101+8	23	8	20	4	.31L	.31L	.43L	4.26	C	HKFB		9600011108		1						
21266+6227	37.7	58	102+8	37	27	6	3	.25L	.25L	.43L	3.91	D	K B		9601000008								
21266+6140	41.0	40	101+8	197	3	56	4	.39L	.25L	.44	6.61L	C	M DB		9601202018								
21267+6551	42.5	20	104+11	8	5	180	3	2.42	.64	.73L	12.39L	BB	AAI H	1	9500202208		2	2	13	19427 MA		3	76
21267+6308	44.2	25	102+9	8	3	180	3	2.30	.68	.40L	4.36L	BC	ABDD	0	3601002108		2						
21267+6426	45.9	6	103+10	46	14	23	2	.25L	.25L	.56	8.87:	CE	CC		9680100038		8						
21268+6152	49.0	41	101+8	9	8	75	4	.73	.25L	.40L	15.22L	B	AFE		9500021008		1	1	13	19433 K0		2	68
21270+6607	5.8	18	104+11	9	5	178	3	.91	.25	.73:	17.66L	BCC	ADEE	2	9503011308								
21272+6339	14.8	51	103+9	37	13	22	2	.30	.25L	.40L	14.02L	B	AH		9500100008			1	2	DO 39668		35	111
21272+6137	14.9	38	101+8	10	3	39	3	1.54	.74	.43L	13.22L	BC	AAED	3	9501103028		2						
21272+6118	16.6	56	101+8	11	9	12	3	.73	.49	.40L	2.84L	BC	BBD	0	9700002000		2						
21272+6429	17.6	12	103+10	29	12	159	2	.21	.25L	.40L	13.15L	C	G		9501100008								
21273+6038	18.4	31	101+7	11	8	83	3	.53	.25L	.40L	3.96L	B	BG		3600000000			1	2	DO 39663		46	96
21274+6507	28.4	42	104+10	22	12	25	3	.25L	.25L	.62	5.07	CC	K FB		9600210008								
21275+6050	32.5	33	101+7	28	23	16	3	.25L	.25L	.48L	6.12	C	MLC		9500012200		4						
21275+6739	34.6	18	106+12	26	8	83	3	.27	.25L	.40L	15.09L	C	BI		9501000008								
21277+6530	44.4	53	104+11	19	8	79	3	.38	.18:	.42L	18.01L	BF	BF	0	9401201008								
21278+6829	52.6	31	106+13	40	8	16	3	.25L	.25L	.46L	4.14	D	KNC		9701000108								
21279+6526	56.8	7	104+11	11	6	31	3	2.30	1.22	.46	12.69L	BBC	AAF	1	9501201008								
21279+6543	59.9	17	104+11	74	16	20	2	.25L	.25L	.48:	5.18	DD	CC		9602001108								
21281+6339	8.7	41	103+9	58	29	23	2	.25L	.25L	.41L	3.60	E	C		9602100008								
21281+6559	9.2	52	104+11	8	4	7	3	2.48	1.06	.40L	10.14L	BC	AA F	0	9602000108								
21282+6219	16.3	41	102+8	31	3	63	4	.43L	.25L	.69	8.26L	B	BKBE		9500100428		C						
21283+6442	18.5	2	104+10	44	20	20	2	.25L	.64L	.46:	4.59	DE	KGB		9702000218		4						
21284+6213	27.4	24	102+8	21	20	6	2	1.37L	.45L	.44	13.36L	F	FMH		9500000428		C						
21287+6128	42.9	22	101+8	12	8	37	3	.47	.25L	.40L	2.64L	B	BI G		9701110000								
21287+6418	46.8	50	103+10	16	8	2	3	.25L	.42	2.95	5.45:	DCD	BAD		9702010108								
21288+6404	52.3	23	103+9	9	5	169	3	3.90	.93	.40L	10.97L	BB	AA	0	9511000008			5	13	19457		3	81
21293+6129	18.8	34	101+8	9	5	36	3	4.88	1.45	.48L	2.51L	AB	AAH	2	9700110000			3	13	19461		3	90
21293+6120	23.4	11	101+7	12	8	13	3	3.15	1.04	.40L	2.83L	BC	AA	0	9500000000			1	19	687		3	118
21294+6554	29.1	31	104+11	50	22	24	2	.25L	.25L	.82L	7.90	D	GC		9601101338		8						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21294+6831		29.2	30	106+13		25	15	29	3	.25L	.25L	.45L	5.36	C	JHB		9701000118								
21296+6014		36.4	17	101+7		30	8	70	3	.34	.25L	.44L	3.14L	C	E		8702110000			2	13	19466 B0		2	55
21297+6202		46.3	35	102+8		8	8	16	4	.49	.25L	.40L	11.51L	B	BC M		9500010008			1	13	19468		3	85
21298+6542		50.6	3	104+11		25	15	24	2	.25L	.25L	1.11L	7.85	D	DDB		9604013308		2						
21299+6639		54.1	32	105+11		35	13	22	2	.25L	.25L	.73	17.81L	C	DB		9500100018		8	1	23	LDN 1176		574	
21299+6557		55.4	48	105+11		27	12	20	2	.25L	.25L	.92	9.43L	E	DD		9600101338		8						
21300+6414		2.0	23	103+10		13	10	11	3	.52	.29	.40L	14.07L	BD	BC	3	9501000008								
21300+6855		3.9	52	107+13		34	18	10	2	.25L	.84L	.56L	4.76	D	KDC		8600000018								
21300+6007		4.8	26	101+6		14	10	5	3	.25L	.19	1.56	4.28L	FB	EAC		8700002000								
21301+6740		9.1	12	106+12		9	6	174	4	3.77	1.90	.83	13.74L	BBB	AAB	1	9500000008								
21301+6308		9.6	29	103+9		13	9	166	3	.56	.25L	.40L	12.06L	B	CH		6500010008								
21302+6621		14.2	28	105+11		36	3	71	3	.25L	.25L	1.07	6.48	CF	CC		9600100108			1	23	LDN 1176		518	
21302+6013		14.3	35	101+7		12	8	176	3	.42	.25L	.42L	3.54L	C	CL		7700111000								
21303+6118		20.0	28	101+7		47	24	32	2	.25L	.31L	.40L	2.94	D	BJC		9500000000								
21303+6903		23.5	53	107+13		52	8	168	3	.25L	.25L	.40L	3.54	C	D		6600001008								
21304+6153		24.2	58	102+8		45	14	29	3	.26L	.25L	.49L	2.76	B	MFB		4600001000								
21304+6522		24.5	11	104+10		16	11	6	3	.32	.25L	.40L	17.37L	B	CI C		9600100018								
21308+6520		49.6	50	104+10		29	16	23	2	.25L	.29L	.39	5.00:	DD	JDC		9800100018								
21309+6507		55.7	58	104+10		9	5	10	3	8.47	2.63	.55	13.97L	ABC	AAC	1	9501100018	47							
21309+6245		56.1	10	102+8		11	8	177	3	.50	.25L	.40L	13.76L	C	DD		9500000008								
21309+6456		56.2	28	104+10		10	5	12	3	2.55	1.30	.48L	13.45L	BB	AAE	0	9601000008								
21309+6132		57.5	20	102+7		29	20	164	2	.81L	.52L	.46	3.31L	C	B		6501000000								
21312+6238		16.5	2	102+8		9	9	176	3	.78	.51	.40L	12.22L	DC	AB	2	8500100008								
21313+6029		20.8	31	101+7		10	5	27	3	4.91	2.60	.48:	3.06L	ABC	AAE	1	7602010000								
21313+6645		21.0	33	105+11		16	10	22	3	.25L	.25L	.73	8.90	FF	GBA		9502010128		8						
21314+6713		25.4	36	106+12		23	8	91	3	.27	.25L	.40L	18.64L	C	BH		9500000008								
21315+6159		30.6	50	102+8		13	8	112	4	.79	.33	.40L	3.15L	BD	AB	1	4700002000		2						
21318+6133		49.1	9	102+7		10	3	35	3	4.15	1.60	.45L	2.37L	BB	AAD	1	5600100000								
21319+6113		59.5	18	101+7		14	10	34	3	.38	.25L	.41L	3.63L	C	BD K		6601000000								
21320+6343		4.3	52	103+9		9	5	3	3	1.60	.65	.40L	11.46L	BC	AAM	1	9501102008		2						
21321+6620		7.6	35	105+11		22	8	99	3	.25L	.36L	.69	10.09L	C	LDC		9602010228								
21321+6836		8.2	47	107+13		25	3	104	3	.25L	.25L	.43:	5.14	DD	MEEB		9701000108								
21326+6429		38.9	8	104+9		11	5	7	3	2.87	1.36	.43L	10.38L	BB	AAEH	1	5500001008								
21327+6100		47.6	58	101+7		8	7	96	4	.52	.27	.40L	3.64L	CD	BC	0	6600010000								
21328+6355		53.7	2	103+9		28	15	24	2	.25	.25L	.97L	3.19:	C	D DIE		9701000008								
21329+6539		54.5	41	105+10		31	17	165	2	.25L	.25L	.65L	5.28	F	I KC		9800000108								
21329+6722		54.7	37	106+12		30	8	168	2	.25	.95L	.40L	13.44L	C	GM		9500000008								
21329+6826		59.6	48	107+12		35	8	25	3	.25L	.25L	.48L	4.01	D	IB		9601000218								
21329+6216		59.7	41	102+8		13	9	165	3	.37	.25L	.40L	2.55L	B	C		2700010000			2	13	19503		3	83
21332+6638		12.9	35	105+11		10	9	1	3	.55	.25L	.44L	24.86L	B	BGI		9501011008								
21332+6201		16.2	16	102+8		9	8	23	4	1.03	.39	.40L	2.50L	BC	AB	1	3600000000								
21333+6603		23.7	56	105+11		50	8	69	2	.34L	.26L	.54	14.51L	D	IJE		9500100108								
21334+6630		24.6	6	105+11		13	9	157	2	.77	.40L	.40L	15.19L	C	AE		9502101008			1	13	19510 K0		6	70
21335+6932		31.5	44	107+13		38	16	6	2	.80L	.37L	.40	11.34L	C	KDE		8503010008								
21336+6632		37.7	52	105+11		9	5	178	3	1.18	.32	.40L	19.59L	BC	AC E	0	9502102008			1	13	19511 K2		4	71
21336+6245		41.0	46	103+8		23	5	25	3	1.07	.20	.40L	17.50L	DD	ABFH	0	7501101008								
21337+6128		46.1	2	102+7		19	9	33	3	.39	.25L	.55L	2.86L	B	BIG		8600010000			1	2	DO 39826		51	121
21338+6238		51.2	59	103+8		8	8	93	3	1.08	.67	.40L	14.12L	BC	AA	0	9501001008								
21338+6040		52.0	52	101+7		9	5	24	3	7.66	2.48	1.33	2.81L	BBC	AAA	0	5500000000			5	2	DO 39823		89	96
21338+6508		54.0	42	104+10		105	30	24	2	.30L	.25L	.42L	3.17	E	C		9801000008								
21340+6724		1.6	58	106+12		39	23	2	3	.25L	.25L	.45L	4.88	D	LEB		9602000008								
21341+6601		6.6	51	105+11		55	17	21	2	.26L	.25L	.61	14.04L	C	F		9500112208								
21341+6816		10.7	32	106+12		19	7	33	3	.25L	.25L	.74	10.52	CC	KEC		9603000318		4	1	23	LDN 1199		342	
21342+6117		17.4	38	102+7		16	8	109	4	.56	.25L	.40L	3.93L	D	BG J		5601000000			1	2	DO 39839		30	93
21342+6759		17.9	54	106+12		65	16	19	2	.40L	.25L	.49	16.49L	C	B		9504125328			1	16	13807−B9		70	64
21344+6449		27.0	47	104+10		24	8	5	2	.22	.25L	.44L	13.17L	F	C H		9500100008								
21348+6825		49.6	36	107+12		14	4	39	4	10.93	3.54	.77	4.74L	BBC	AABD	0	9614001108	01		1	23	LDN 1199		340	
21351+6803		6.8	22	106+12		36	9	42	3	.25L	.25L	1.02	6.72	DD	MDBB		9603111318								
21351+6016		10.3	32	101+6		34	15	167	2	.60L	.25L	.58	4.44L	D	L EC		8600000100								
21352+6437		13.8	28	104+9		14	9	11	3	.35	.25L	.40L	15.86L	B	C I		9503020018		1						
21352+6600		17.1	21	105+10		27	17	28	2	.25L	.25L	.59L	5.15	D	GC		9601100108								
21355+6357		33.0	36	104+9		15	11	15	3	.25L	.25L	.69	7.72:	CC	IFC		8582001338		C	1	32	X2135+639		37	12
21357+6335		45.5	8	103+9		53	3	72	3	.25L	.25L	.40L	4.47	C	MD		9600001008								
21357+6148		45.5	37	102+7		36	23	23	2	.30L	.67L	.40L	2.13	E	B		5501000000								
21358+6051		48.2	18	102+7		10	9	38	3	.61	.14	.40L	3.82L	FD	BFD	5	2501000000								
21358+6204		50.7	42	102+7		10	8	13	4	.57	.25L	.40L	3.06L	B	BD G		3501000000			1	13	19528 K0		1	76
21360+6756		0.1	50	106+12		11	3	33	4	.25L	1.30	26.08	66.15:	BBC	DDGC		9342287458		F	4	23	CED 194		19	
21360+6037		3.7	37	101+6		42	25	171	2	.25L	.25L	.79L	5.27	C	EJD		4500000000								
21361+6257		6.4	50	103+8		8	8	21	3	.62	.30L	.40L	15.34L	B	AE		9500000008								
21361+6550		7.9	40	105+10		22	13	161	2	.26	.25L	.40L	18.12L	D	D		9601000008			1	13	19534 K0		2	78
21363+6638		19.7	3	105+11		14	11	27	3	.26L	.25L	.97	20.95L	C	I AC		9601001208								
21364+6934		28.8	14	108+13		64	8	66	3	.27	.25L	.40L	15.05L	B	CF J		9500000008								
21365+6845		33.8	29	107+12		51	8	74	3	.25L	.25L	.45L	4.19	E	FEB		9680000018								
21365+6151		34.9	20	102+7		9	3	32	4	1.09	.27	.40L	2.56L	BC	ABM	4	3601000000			2	13	19541 B2P		3	48
21366+6739		40.3	28	106+12		23	9	11	4	.25L	.25L	.88	8.53L	E	EB		9580100318								
21368+6802		48.6	4	106+12		20	10	41	3	.25L	.25L	1.18	9.89:	CC	MDB		9503000318								
21368+6014		51.0	12	101+6		18	8	164	3	.25L	.25L	.71	3.38L	C	LIB		6600000000								
21368+6427		52.0	38	104+9		31	20	153	2	.25L	.58L	.47L	4.10	D	HFD		9600000008								
21369+6508		54.6	54	105+10		26	8	23	3	.23	.25L	.41L	3.01L	C	CI		9700000000			1	13	19545 K0		4	70
21369+6041		55.8	42	102+6		13	11	24	3	.37	.25L	.41L	4.48L	C	CHK		5500000000								
21369+6124		56.8	26	102+7		30	8	68	4	.36	.25L	.40L	3.84L	B	CFM		5600010000								
21370+6532		0.2	46	105+10		12	8	1	3	.54	.25L	.40L	15.75L	B	BE		9700000008								
21371+6820		10.3	30	107+12		76	3	59	3	.25L	.25L	.80	10.23L	F	BCG		9641103418		4						
21373+6724		18.0	40	106+11		13	3	12	4	.25L	.43	.45L	8.66:	C	D BDE		9682101158		8						
21374+6358		26.9	16	104+9		16	3	14	3	.25L	.25L	.99	5.30	FD	JBB		9603012318		6						
21374+6003		27.5	57	101+6		88	16	40	2	.25L	.47L	.45	4.93L	D	JC		6600000000								
21374+6409		28.1	34	104+9		10	3	170	3	2.52	.64	.69L	8.63L	BB	AADN	1	9500000008			1	13	19550 K5		5	73
21374+6240		28.5	8	103+8		69	8	76	2	.60L	.25L	.47L	2.92	D	M C		9500000008								
21375+6831		31.3	15	107+12		40	8	69	2	.25L	.25L	.54	6.04L	C	EB		9600200018								
21375+6917		34.5	8	107+13		129	8	57	3	.25L	.25L	.55	3.95L	C	DE		9601000128		8						
21376+6132		37.6	30	102+7		23	8	74	4	.65	.29	.40L	3.19L	CC	BC F	2	6601001000								
21377+6905		42.0	2	107+13		16	8	8	3	.91	.22	.40L	10.84L	BE	BD	1	9500001008								
21377+6826		46.1	41	107+12		16	7	1	3	1.22	.35	.40L	9.11L	CD	ABLH	1	9500000008								
21378+6213		48.3	42	103+7		11	9	11	3	.66	.20:	.40:	2.84L	DCE	BCE	0	2600011000								
21379+6248		55.8	30	103+8		10	5	177	3	1.15	.29	.40L	13.67L	BC	AD	1	9400000008			2	13	19556		4	83
21380+6035		3.0	3	102+6		27	8	179	2	.43L	.32L	.63L	4.18	F	DCC		5500000100			1	23	LDN 1140		512	
21380+6025		3.3	44	101+6		25	8	66	3	.46	.25L	.40L	3.84L	B	AG E		5601000000			1	23	LDN 1135		51	
21380+6728		4.7	19	106+11		38	18	21	2	.43L	.25L	.50	14.60L	C	EF		9500101138		8						
21381+6225		8.2	30	103+8		23	11	4	3	.25L	.25L	.61	8.84:	EC	DC		9400000328		C	1	32	X2138+624		47	12
21381+6630		9.0	23	106+11		10	8	180	3	.64	.14:	.44L	23.79L	DE	BDK	0	9601000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags				LRS	S2	Associations					
	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
21381+6533	10.4	5	105+10	11	4	6	3	8.40	2.60	.88	12.47L	BBC	AABD	0	9700000008	05		4	2	DO 39929		70	100
21382+6802	13.3	29	107+12	8	8	90	4	.63	.17:	.46L	14.97L	BE	ABM	1	9401000008								
21382+6811	15.8	46	107+12	10	4	178	3	4.19	1.17	.40L	11.20L	BB	AA	4	9500001008			2	4	TMSS +70173		10	28
21383+6133	22.1	1	102+7	42	26	178	2	.25L	.25L	.51L	2.16	C	GD		6600100000								
21384+6744	26.9	42	106+11	8	3	177	4	2.46	1.18	.41L	12.99L	BB	AAGK	0	9501000008								
21385+6737	33.4	28	106+11	12	4	179	4	2.40	.61	.40L	15.34L	BC	AB	2	9500000008			1	13	19560		6	86
21389+6037	59.8	2	102+6	7	5	20	3	1.60	.59	.40L	2.50L	BC	AA	0	5700101000			1	23	LDN 1140		178	
21390+6322	2.2	34	104+8	39	19	26	2	.42L	.25L	.43	16.20L	C	CE		9500100008								
21391+6118	9.6	49	102+7	33	21	165	3	.25L	.25L	.40L	3.74	C	JC		8601000000								
21392+6634	12.0	42	106+11	12	9	14	3	.25L	.31	.87	19.51L	CB	BBE		9401001008								
21392+6833	17.4	51	107+12	34	23	15	2	.46L	.73L	.49L	3.11		EJFC		9602000008								
21393+6810	21.9	22	107+12	36	17	10	3	.25L	.25L	.62L	5.23		CGFC		9500000118								
21394+6321	24.0	16	104+8	10	9	12	3	.44	.25L	.40L	12.16L	B	BGH		9500100008								
21394+6621	28.2	11	106+10	14	3	176	3	.28:	.47	2.72	6.77:	FFCD	FFAB		9802123208		6	1	32	X2139+663		37	6
21394+6820	28.9	31	107+12	27	16	14	2	.25L	.25L	.44	5.53L	C	DD		9500101118								
21395+6151	31.1	26	103+7	108	3	65	3	1.13	.18:	.40L	2.22	CD	FACHE	1	9601001000								
21396+6605	41.6	36	105+10	15	8	176	3	.39	.25L	.55L	33.89L	B	BBC		9602211108			2	13	19577		1	82
21396+6612	41.7	50	105+10	13	6	14	3	.25L	.34	1.67	9.13:	CCD	FBBC		9801100008								
21397+6125	44.8	4	102+7	31	8	35	3	.31	.25L	.40L	3.55L	C	DL H		8602000000								
21397+6618	47.9	32	106+10	15	8	34	3	.25L	.25L	2.30	19.80L	C	IAC		9403123208		6						
21400+6155	4.6	22	103+7	32	8	11	2	.22	.25L	.40L	3.77L	C	EL		9601101000								
21400+6228	4.7	32	103+7	33	18	1	3	.25L	.25L	.55L	5.02	C	LKB		9581000008								
21401+6158	9.0	40	103+7	44	23	22	3	.25L	.25L	.40L	4.18	D	D		9600100000								
21401+6627	11.1	9	106+10	10	9	11	3	.60	.19:	.40L	16.98L	BF	BDF	1	9601010108		4						
21402+6013	12.0	27	102+6	5	3	32	3	1.88	1.03	.51L	13.07L	BB	AAEG	0	6501001008								
21403+6454	19.6	54	105+9	14	9	2	3	.44	.25L	.42L	3.22L	C	AM		6600000000								
21403+6413	20.4	17	104+9	35	8	68	3	.28	.25L	.41L	12.98L	B	DF		9400000008								
21404+6608	26.4	34	105+10	11	8	20	3	.41	.43	.67L	20.27L	DC	BCDJ	0	9702200008			1	23	LDN 1183		552	
21404+6834	27.5	4	107+12	31	14	178	3	.25L	.25L	.50	3.22	CE	CB		9601001008								
21404+6216	28.6	60	103+7	58	12	25	2	.29	.42L	.42L	16.04L	C	EH		9401100008								
21405+6739	32.8	8	106+11	21	8	81	4	.28	.25L	.40L	14.15L	B	CB		9500110008								
21406+6639	41.1	3	106+11	13	8	3	3	.45	.25L	.50L	14.57L	B	AIC		9500020008		1						
21406+6929	41.1	12	108+13	40	20	6	2	.45L	.25L	.42	3.99L	C	NFD		9601000008								
21407+6121	42.6	50	102+7	46	21	12	2	.70L	.25L	.45L	3.04	C	JHB		9600000000								
21407+6330	47.9	52	104+8	30	16	169	3	.25L	.25L	.41L	4.12	B	LFC		5601000000								
21408+6809	50.7	30	107+12	30	17	15	2	.72L	.25L	.47	13.77L	C	B		9501100018								
21409+6734	56.5	59	106+11	65	18	25	2	.25L	.25L	.49	10.32L	C	CE		9600110008								
21409+6430	59.8	38	104+9	9	5	4	3	3.12	.75	.40L	15.64L	BC	AALD	0	9500001008			2	4	TMSS +60323		23	30
21410+6540	3.6	35	105+10	56	3	65	3	.69L	.25L	.64	8.71	FD	GFG		8500001100								
21411+6031	6.0	37	102+6	37	27	36	2	.25L	.25L	.49L	3.65	C	E D		8601000000								
21412+6416	13.1	15	104+9	36	8	66	3	.30	.25L	.43L	16.06L	C	BF		9500000008								
21413+6003	18.6	56	102+6	51	18	38	2	.51L	.25L	.58	17.99L	C	GFE		9401002208		4	1	13	19594 B5		3	85
21413+6131	19.6	56	102+7	8	3	137	4	10.11	4.33	.81	2.32L	ABB	AAB	0	7710100000	16		2	4	TMSS +60324		30	27
21416+6556	36.6	48	105+10	17	9	4	2	.52:	12.39	8.38:	1209.92L	FFD	EABB	9	9202245538		F	3	22	BFS11		237	600
21417+6254	42.9	11	103+8	27	9	166	3	.25L	.25L	.44L	3.96	E	NCA		9601000008								
21417+6155	44.1	15	103+7	16	10	18	3	.39	.26L	.40L	3.21L	C	CF		9601100000			1	13	19599		5	81
21417+6353	46.5	9	104+8	27	8	171	2	.22	.25L	.49L	4.09L	C	BK		6600000000								
21417+6645	47.0	3	106+11	34	8	65	3	.28	.25L	.43L	22.37L	C	EK		9301100008								
21418+6544	50.2	4	105+10	37	15	24	2	.76L	.25L	.94	5.89L	F	D		9601212200								
21418+6552	53.2	42	105+10	10	5	40	3	14.78	78.96	687.66	1214.73	FBCC	CBBA	9	9254247330		F	9	7	LKH 234		64	
21418+6602	53.3	43	106+10	37	23	19	2	.31L	.26L	.57L	6.73	F	HC		9805012208			1	23	LDN 1183		365	
21418+6849	53.5	27	107+12	16	7	8	3	1.46	.37	.40L	9.47L	BC	AB	1	9502000008			1	13	19603 K2		2	73
21419+6113	58.7	56	102+6	42	23	29	2	.25L	.55L	.42L	2.83	C	KB		8600000000								
21419+6543	58.8	23	105+10	12	6	13	3	.72	.40	.96L	10.33L	CC	BAGA	4	9501312100								
21419+6639	59.5	51	106+10	23	10	179	2	.37L	.25L	.68	5.79	DF	CC		9601011118								
21420+6806	5.6	55	107+12	18	9	170	3	.25L	.25L	.68	7.74L	C	MGCA		9500301438		C	1	32	X2142+681		87	12
21422+6151	14.6	3	103+7	17	3	97	3	2.57	1.64	.43L	2.62L	BB	AAFI	0	8501100000								
21422+6301	16.9	54	104+8	17	12	6	3	.31	.25L	.42L	17.47L	B	BG		7400000008								
21423+6650	20.9	12	106+11	16	10	1	3	.30	.25L	.45L	15.10L	D	DF		9500000008								
21425+6746	32.9	18	107+11	29	9	19	3	.25L	.25L	.71	7.41L	E	EB		9502101438		C						
21426+6556	39.8	50	106+10	48	20	26	2	.39L	.27L	2.15	21.19L	F	EFB		9641124118		2						
21426+6546	41.4	26	105+10	53	18	24	2	.26L	.25L	.80	4.95L	F	FD		9602125100								
21427+6739	44.1	20	107+11	24	8	74	4	.29	.25L	.40L	19.18L	B	DF		9401110008								
21429+6625	56.3	8	106+10	14	3	1	3	.31	.39:	.72L	29.50L	BF	BAIF	0	9502011238		C						
21430+6217	4.5	32	103+7	15	8	10	3	.53	.25L	.42L	3.19L	B	AH		9602110000			2	13	19615		5	87
21431+6222	6.8	54	103+7	11	3	4	3	2.38	.75	.44L	2.83L	BC	AAC	0	9600000000								
21431+6753	7.9	47	107+11	41	3	18	4	.38L	.27L	.96	8.68	BD	MDCB		9641100418		4						
21431+6850	8.7	21	107+12	61	37	163	2	.25L	.25L	.40L	2.72	F	LF		9601000000								
21432+6024	12.4	9	102+6	9	8	86	3	.50	.27L	.40L	3.78L	B	BDJ		5700010000								
21433+6232	22.0	32	103+7	10	5	177	3	2.13	.52	.40L	15.20L	BC	ABKL	0	9400000008			1	13	19619		6	90
21434+6307	24.0	44	104+8	10	9	173	3	.73	.35	.40L	2.80L	BB	AA	0	9700010000								
21434+6121	28.2	22	103+6	13	8	179	3	.29	.25L	.40L	4.27L	C	B		5600000000			1	13	19620		5	88
21435+6213	30.6	45	103+7	19	8	96	3	.38	.25L	.42L	3.34L	D	CHE		8603110000			2	13	19621 B2		2	60
21436+6355	39.1	37	104+8	9	4	175	3	2.07	.58	.40L	3.04L	BC	AA	0	8600000000								
21436+6631	39.3	28	106+10	56	15	24	2	.34L	1.08L	.61	19.96L	C	DFF		9502000008								
21436+6735	40.0	33	107+11	10	9	176	4	.57	.19:	.40L	16.99L	BD	AD D	0	9401110108								
21437+6228	47.5	9	103+7	26	14	11	3	.34L	.25L	.64	3.06:	CD	CC		9500100000								
21438+6539	49.8	43	105+10	14	7	14	3	.25L	.29	2.69	5.13L	CC	DAA		4600000100			2	23	OCL 0241		470	
21438+6745	51.3	40	107+11	50	14	14	2	.26L	.25L	.46	11.55L	E	CI		9402000108								
21439+6403	58.8	59	104+8	87	33	25	2	.25L	.25L	.91L	6.37	D	HF		5501001240		C						
21440+6053	0.5	22	102+6	7	3	23	4	3.72	1.06	.52L	3.68L	AB	AACL	2	5600000000			4	13	19624 A2P		3	45
21440+6658	5.3	57	106+11	27	14	21	3	.25L	.25L	.60	4.98L	C	LDA		9601100118								
21441+6555	9.1	7	106+10	28	8	25	2	.25L	.33L	1.63	8.27	CC	HCA		9500004008								
21443+6546	18.2	22	106+10	11	8	20	3	.97	.27	.40L	3.84L	BD	AC	0	4700000000								
21443+6340	22.5	32	104+8	26	12	159	2	.31	.25L	.50L	4.12L	C	C		8600001000								
21444+6409	27.8	14	104+8	33	32	61	2	.25L	.41L	.55L	7.66	F	HGF		4582001230		C						
21444+6146	28.8	20	103+7	8	3	1	3	3.03	1.88	.47L	2.89L	BB	AAG	0	6700000000								
21445+6335	32.6	23	104+8	13	9	168	3	.78	.34	.42L	2.94L	BC	ABE	1	7600101000								
21445+6321	32.9	17	104+8	11	6	166	3	3.64	1.79	.37:	3.35L	BBD	AAC	1	9600001000								
21446+6612	40.2	23	106+10	25	12	13	3	.25L	.25L	.76	9.26:	DC	KNED		9842011318		4						
21447+6603	44.6	26	106+10	24	11	20	3	.25L	.25L	.65	5.71	CD	FCB		9600001008								
21447+6804	45.6	44	107+11	66	18	14	2	.25L	.25L	.40L	3.07	D	A		9602100018								
21448+6801	48.6	30	107+11	14	9	6	3	.64	.25L	.40L	12.36L	B	BDHI		9500100008								
21448+6333	49.2	40	104+8	16	11	171	3	.25L	.25L	1.27	3.08L	C	EA		6600101000								
21449+6619	56.0	49	106+10	29	20	27	2	.38L	.33L	.41	25.76L	D	JFG		9601000108								
21451+6724	8.3	19	107+11	8	5	18	4	12.83	6.39	1.23	3.32:	BBBE	AAAC	0	9643001108			3	4	TMSS +70178		45	23
21451+6433	9.9	40	105+9	11	9	12	3	.84	.21	.40L	3.06L	BD	AC	0	3600000000								
21453+6038	22.1	37	102+6	11	8	90	4	.53	.17:	.45L	4.79L	BC	BBF	0	3601000000								
21454+6735	26.4	6	107+11	62	25	164	2	.75L	.50L	.37	14.03L	F	HF		9500100008								
21454+6112	29.6	18	103+6	25	8	16	3	.34	.25L	.40L	4.62L	E	DI		3600000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21455+6553	31.5	27	106+10		25	9	178	3	.25L	.25L	.63	5.39	CD	K CB		9700000008								
21455+6250	33.1	46	104+ 7		75	3	68	3	.25L	.25L	.48L	7.47	E	MEF		7502000020		8	1	32	X2145+628		88	8
21456+6422	36.0	10	105+ 8		7	4	21	3	175.31	108.14	16.54	7.15	CBBB	AAAA	9	7511002000	28		5	1	RT CEP		3	3
21456+6737	37.9	25	107+11		34	27	46	3	.25L	.25L	.56	4.74L	C	FEB		9500200108								
21459+6027	56.8	37	102+ 5		6	3	21	4	9.68	2.51	.59L	4.17L	BB	AAD	1	4600100000	18		4	13	19642 M0		3	55
21459+6741	59.4	32	107+11		36	16	22	2	.25L	.25L	.62	4.74L	C	BC		9582113428		E						
21461+6022	10.8	45	102+ 5		80	21	30	2	.30L	.25L	.44	6.51L	C	E		5600100000								
21462+6610	13.2	37	106+10		54	23	24	2	.39L	.25L	.51L	5.70	D	D		9600100008								
21464+6338	24.2	18	104+ 8		13	6	165	3	1.18	.45	.40L	3.93L	BC	AB	2	6601001000								
21464+6545	25.5	32	106+ 9		22	8	19	3	.32	.25L	.41L	26.21L	B	C		5400010008			1	2	DO 40168		59	103
21464+6614	26.7	33	106+10		17	8	17	3	.55	.37	.40L	16.49L	BD	BB	0	9501100008								
21469+6224	54.6	8	104+ 7		13	9	10	3	.62	.30	.40L	3.14L	BC	BC	1	3601001000								
21469+6020	58.5	19	102+ 5		9	9	180	4	.87	.18	.43L	4.20L	BD	AB	0	7600100000			1	2	DO 40182		55	95
21469+6456	59.9	16	105+ 9		19	3	72	3	1.30	.34	.43L	3.89L	BC	AA	2	4500001000			1	13	19655 K0		1	70
21470+6929	5.9	46	108+12		52	33	160	2	.32L	.25L	.59L	1.87	D	MD		9701000000								
21473+6838	22.3	13	108+12		31	12	157	2	.31	.25L	1.28L	2.76L	B	CMJ		9600000200		4						
21474+6301	26.1	28	104+ 7		49	24	28	2	.25L	.25L	.45L	4.57	C	E		8500000000								
21476+6832	36.4	12	108+12		29	15	162	3	.25L	.25L	.40L	2.86	D	GC		9600000200		4						
21476+6956	39.5	0	109+13		54	8	166	2	.23	.45L	.40L	2.78L	C	CL		9500000000								
21478+6802	48.6	27	107+11		24	8	65	3	.54	.25L	.40L	7.41L	B	BNHC		9501100108			1	13	19662 K2		6	73
21478+6102	51.3	18	103+ 6		7	4	13	3	8.69	2.02	.48L	3.59L	BB	AACH	0	3600100000			4	13	19663 M0		4	63
21479+6800	59.2	31	107+11		68	27	15	2	.25L	.59L	.40L	2.41	D	HC		9600100108								
21480+6337	5.3	20	104+ 8		23	11	175	3	.26L	.35L	.99:	8.32	FB	I EB		6501001100								
21482+6103	16.5	38	103+ 6		67	25	31	2	.25L	.25L	.71L	6.15	C	GC		3600100000								
21482+6313	16.6	17	104+ 7		85	34	27	2	.29L	.25L	.48L	2.79	D	E		7600000000								
21483+6329	21.4	40	104+ 8		29	12	176	3	.25L	.25L	.55L	5.57	D	HEB		5601000100								
21483+6435	23.6	30	105+ 8		11	8	169	3	.58	.25L	.40L	3.84L	C	BE		5600000000								
21484+6130	28.8	33	103+ 6		12	9	16	3	.49	.25L	.43L	4.68L	B	AE		2600000000			1	13	19669		3	80
21484+6459	29.8	58	105+ 9		10	4	3	3	4.57	1.21	.40L	3.79L	BB	AA	0	4501001000			3	13	19670 MA		5	77
21486+6041	36.5	32	103+ 5		17	8	173	2	.33	.25L	.59L	4.80L	D	C D		2600000000								
21490+6817	0.9	21	108+11		33	20	179	3	.25L	.25L	.40L	3.70	E	MF B		9600000000								
21490+6003	3.4	36	102+ 5		10	6	171	3	1.60	.78	.46L	4.89L	DE	AA	9	6601102300		6						
21494+6058	29.7	28	103+ 6		13	9	9	3	.31	.25L	.42L	3.87L	B	CH		4600000000			1	2	DO 40245		59	106
21495+6002	30.9	18	102+ 5		20	11	2	3	.25L	.25L	1.08	5.40L	C	EKEB		8502102300		6						
21495+6903	32.6	38	108+12		12	5	1	3	1.04	.57	.40L	2.31L	BC	AB	1	3600011000								
21495+6257	33.5	39	104+ 7		17	11	11	3	.39	.25L	.46L	3.83L	B	BE I		8610000000								
21495+6146	33.7	46	103+ 6		17	9	171	2	.34	.34L	.49L	5.32L	D	BI		0500000000								
21497+6329	42.5	11	104+ 8		30	13	163	3	.25L	.25L	.75	8.07	CD	DJEC		8600001008								
21497+6402	46.9	44	105+ 8		10	8	5	3	.66	.25L	.48L	5.42L	B	BHN		1600000000			1	13	19678		5	85
21498+6347	53.6	11	105+ 8		58	17	28	2	.25L	.25L	.96	5.59L	C	NEEC		2600000100								
21499+6601	58.0	21	106+ 9		16	5	17	3	.25L	.28L	1.47	24.20L	C	CGAA		6400100008								
21500+6603	0.4	28	106+ 9		14	8	12	3	.50	.27:	.44L	5.34L	BF	BG A	5	6600100008								
21500+6823	3.2	52	108+11		61	35	12	2	.59L	.67L	.40L	3.10	D	L F		9600000000								
21501+6141	6.1	43	103+ 6		54	8	29	2	.43L	.58L	.42	5.53L	C	K DJ		0601100000								
21501+6130	6.6	15	103+ 6		16	8	28	3	.78	.33:	.40L	3.93L	CF	BC	0	2601000000								
21501+6742	7.3	5	107+11		17	10	175	2	.25	.25L	.44L	4.20L	C	DE		5600000000								
21501+6429	10.1	6	105+ 8		38	8	67	3	.24	.25L	.52L	6.25L	D	AD		4600000000			1	13	19683 K0		5	75
21502+6048	13.1	30	103+ 5		8	8	103	3	1.04	.25:	.40L	4.19L	BC	AE	5	5601001000								
21503+6945	22.0	32	109+12		52	37	27	2	1.37L	.26L	.40L	2.96	F	MI MG		9603010220		C						
21505+6439	30.1	55	105+ 8		11	8	170	3	.74	.25L	.46L	4.27L	B	BE		4605201000			1	13	19687 K0		3	70
21507+6909	43.9	58	108+12		15	8	3	3	.57	.25L	.40L	2.65L	C	AJ		2600000000								
21507+6434	45.8	39	105+ 8		47	35	32	2	.31L	.25L	.64L	3.56	E	I		4600200000								
21508+6005	53.4	35	102+ 5		15	9	2	3	.41	.25L	.38:	5.15L	C D	AAB		6603000000			2	13	19693 K0		4	75
21509+6234	54.5	30	104+ 7		10	5	16	3	23.99	14.38	2.72	3.44L	CBB	AAA	9	3600000000	27		1	3	RAFGL 5646S		89	15
21511+6437	7.6	37	105+ 8		77	37	28	2	.51L	.28L	.55L	3.63	D	LGBG		4682212210								
21512+6703	13.1	56	107+10		11	8	20	4	.45	.25L	.66L	5.27L	B	BJE		9600001000								
21512+6442	14.2	49	105+ 8		17	3	16	3	.25L	.25L	3.15	14.18	CE	GDGA		4545166420		F	1	32	X2151+647		129	15
21514+6254	28.5	51	104+ 7		44	21	29	2	.25L	.25L	.90L	5.14	C	LD		4600000000								
21516+6148	36.3	2	104+ 6		10	9	6	3	1.11	.25	.42L	3.91L	BD	ACF	5	3600111000								
21517+6301	45.5	21	104+ 7		11	5	177	3	1.35	.37	.41L	3.93L	BC	AC H	5	4600000000			2	13	19707		3	83
21517+6143	46.3	58	104+ 6		11	5	4	3	2.48	.99	.43L	3.70L	BC	AA	0	3600111000			1	1	TW CEP		89	3
21517+6447	46.8	56	106+ 8		10	5	179	3	.68	.33	.65:	8.03L	BFD	BCED	4	4501064420		F						
21518+6526	48.3	27	106+ 9		13	8	21	3	.28	.25L	.60L	5.41L	D	BH		6701000000								
21518+6849	51.0	41	108+12		12	9	172	3	.76	.37	.40L	1.97L	CC	AA	0	6501000000								
21519+6306	55.8	15	104+ 7		23	8	11	2	.32	.25L	.56L	4.64L	C	EG		4601000000								
21519+6012	58.7	50	103+ 5		58	25	31	2	.39L	.25L	.51L	4.82	C	C		9501000300		4						
21520+6752	1.5	20	107+11		14	9	24	3	.37	.25L	.40L	2.42L	B	AI		9701000000			1	13	19712 K0		5	75
21521+6033	12.0	48	103+ 5		8	8	18	4	.78	.36	.46L	4.60L	BB	AC	1	9501001000								
21522+6018	14.6	4	103+ 5		6	3	39	4	13.29	6.91	1.14	5.70L	CBD	AAAF	9	9541000200	14	4						
21523+6321	22.0	30	105+ 7		14	8	24	3	.43	.25L	.56L	28.48L	B	BF		9400000008								
21524+6516	29.9	29	106+ 9		32	17	178	2	.25L	.25L	.67L	6.62	F	I B		6700000010								
21525+6129	31.4	10	103+ 6		59	8	70	3	.34	.25L	.45L	5.60L	C	D		1600000000								
21525+6138	35.6	27	104+ 6		36	8	79	3	.46	.25L	.47L	5.93L	D	CE		1600000000								
21529+6025	55.2	9	103+ 5		27	16	15	2	.38L	.25L	.51	6.03L	C	C		9501000000								
21529+6720	55.8	21	107+10		118	30	18	2	.25L	.45L	.54L	2.93	D	KGE		9600000100								
21529+6057	59.5	30	103+ 5		8	8	23	3	.61	.27L	.40L	4.93L	D	BI		3700000000			2	13	19730		3	87
21533+6341	18.6	26	105+ 7		18	5	27	3	2.04	.82	.48L	9.60L	BC	AA F	2	9501201108								
21533+6622	20.6	24	107+10		65	12	26	2	.23	.25L	.61L	22.99L	C	CJ		1400101008								
21533+6631	23.8	9	107+10		11	3	14	4	1.30	.69	.43L	4.76L	BC	AA	0	9602001000								
21534+6751	26.2	21	108+11		28	27	158	2	.28L	.51L	.47L	2.62	E	KMF		9602000310								
21535+6834	30.7	9	108+11		12	9	176	3	1.11	.47	.40L	2.28L	BC	ABH	0	9601000000								
21535+6146	33.9	20	104+ 6		13	10	178	3	.44	.25L	.53L	5.13L	E	BF		0600000000			1	13	19734 K0		8	75
21535+6654	35.3	8	107+10		10	8	20	4	.67	.27L	.43L	4.31L	B	AD		9602100120								
21536+6740	37.1	1	107+11		52	22	19	3	.25L	.25L	.48L	5.10	C	GF		9503001220								
21537+6601	43.5	13	106+ 9		19	11	16	3	.25L	.25L	1.22	6.88	CB	CHDC		2600000100								
21537+6616	43.7	42	107+ 9		13	8	111	4	1.12	.33	.46L	4.96L	BC	AC	4	3600101000								
21537+6225	43.8	50	104+ 6		20	13	13	3	.26	.25L	.52L	6.60L	C	D		2400100000								
21537+6435	44.4	39	106+ 8		12	4	161	3	6.91	26.10	13.34	6.07L	BBC	AAAA	1	4600000000								
21537+6218	45.8	23	104+ 6		55	21	28	2	1.93L	.25L	.43L	3.24	C	M C		1500000000								
21538+6118	50.9	15	104+ 6		9	4	6	3	4.12	.97	.47L	4.74L	BC	AA	2	0600001000			3	13	19738 K5		1	61
21538+6329	51.7	13	105+ 7		9	5	10	3	9.84	7.04	1.26	18.86L	BBB	AAA	1	9400000008								
21538+6824	52.7	45	108+11		40	24	19	2	.41L	.25L	.42	2.58L	C	C		9500000000								
21539+6023	55.7	5	103+ 5		12	9	16	3	.27	.25L	.48L	6.22L	C	DG		9601000000			1	2	DO 40405		66	96
21539+6103	56.8	0	103+ 5		25	8	81	3	.26	.25L	.48L	5.62L	D	DG		3700000000								
21539+6916	58.1	19	109+12		12	5	178	3	1.18	.36	.40L	3.07L	BD	AC D	8	9602000000								
21540+6339	1.8	1	105+ 7		10	8	16	3	.95	.32	.51L	22.00L	BC	AC	5	9402302108								
21540+6341	5.8	58	105+ 7		11	9	10	3	.40	.36L	.86L	30.52L	B	BEJC		9402401328		C						
21541+6638	7.4	46	107+10		41	32	26	2	.72L	.25L	.54L	3.60	D	NDE		9601000000								
21542+6504	12.7	52	106+ 8		16	8	101	3	.52	.35	.49L	5.61L	CC	BBJ	4	7700001000			4	13	19742 B2		7	58
21543+6221	18.1	58	104+ 6		12	6	21	3	3.29	1.78	.46L	4.23L	BB	AAI	4	2500100000								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
21543+6856	22.3	58	108+11	13	8	1	3	.70	.29	.49L	2.55L	BC	BBG	2	3600011000								
21543+6653	23.1	51	107+10	15	8	16	4	.52	.25L	.49L	4.26L	C	BCMG		9603100110								
21547+6341	47.0	50	105+7	33	11	29	2	.25L	.26L	.95	14.53L	D	GDB		9542314428		E	1	23	OCL 0239		11	
21547+6250	47.3	22	105+7	16	7	166	3	19.09	5.65	2.31	3.83L	BBC	AAA	2	2600000000	01							
21550+6331	1.5	36	105+7	62	18	27	2	.25L	.25L	1.12L	7.68	D	I CGC		9501000108								
21552+6323	14.5	6	105+7	10	5	15	3	70.28	21.54	3.66	27.08L	ABC	AAA	1	9400000008	17		6	13	19753 M2E		8	48
21552+6621	17.7	41	107+9	23	8	174	2	.28	.77L	.61L	5.37L	C	BNK		4601000000								
21554+6204	29.6	24	104+6	8	4	9	3	62.94	138.22	52.13	15.59	ABCB	AAAA	1	2500000000	38							
21555+6538	35.6	51	106+9	17	8	78	3	.44	.25L	.44L	4.56L	B	BM		3700010000								
21557+6341	44.0	7	105+7	13	8	180	3	.49	.25L	.53L	27.80L	B	BN		9400100008			1	2	DO 40475		57	90
21559+6745	54.1	24	108+10	19	10	5	4	.39	.25L	.40L	2.20L	D	D K		9600000000			1	13	19759		9	78
21559+6608	54.7	34	107+9	33	20	174	2	.25L	.25L	.53	7.83L	C	D		3600000000								
21559+6038	54.8	40	103+5	53	8	74	3	.25	.25L	.51L	4.26L	C	CN		9700000000								
21560+6358	3.2	31	105+7	11	8	1	3	.56	.17	.51L	23.80L	ED	BC	3	8500200008								
21560+6131	5.3	43	104+6	11	8	4	3	1.04	.34	.47L	5.01L	BE	ACG	0	1600001000								
21561+6553	7.6	59	107+9	11	6	14	3	5.17	1.32	.58L	4.40L	AB	AAC	0	1700000000			4	13	19762 K5		3	70
21562+6338	12.8	17	105+7	19	7	18	3	.25L	.25L	.86	9.71L	C	HCC		9600211238		A						
21562+6655	13.8	1	107+10	11	5	12	4	2.05	1.03	.47L	5.27L	BB	AAK	1	9601000000		A						
21563+6330	18.9	23	105+7	20	18	35	3	.25L	.25L	.90:	17.89	EF	H HD		9481112338		A						
21563+6002	19.3	45	103+4	21	8	82	3	.43	.24	.62L	5.36L	BC	BD	0	8600100000								
21564+6638	26.0	49	107+10	72	19	24	2	.46L	.25L	.53L	5.94	C	J B		4502000010								
21565+6255	31.3	38	105+7	18	7	163	3	5.24	3.08	.53L	4.74L	BB	AAE	0	0600000000								
21565+6145	32.2	43	104+6	19	8	168	2	.26	.25L	.54L	5.83L	E	B		1600000000								
21565+6827	34.9	40	108+11	30	8	75	2	.29	.40L	.43L	2.96L	C	CM		7600000000								
21566+6626	41.4	29	107+9	40	3	175	3	.25L	.25L	.58L	8.56	C	GFE		4501000100								
21567+6355	44.1	3	105+7	14	8	170	3	.33	.25L	.52L	24.13L	B	CJ		8500200008								
21567+6843	45.8	33	108+11	20	14	18	3	.25L	.25L	.75	4.30	CB	MFDA		9540000300		4						
21568+6002	51.7	59	103+4	15	8	175	3	.33	.25L	.68L	5.31L	C	BK		8700100000								
21569+6546	59.9	12	107+9	18	8	74	3	.88	.24	.53	4.38L	CFC	BCCB	5	1700111000			2	2	DO 40529		64	110
21570+6329	0.4	0	105+7	9	4	18	3	13.37	6.58	.92	27.88L	BBE	AAB	2	7401222008	14	2						
21570+6335	4.2	42	105+7	12	5	13	3	.93	.34	.79:	6.90:	BCDE	ABFB	0	8601122338		A						
21570+6542	4.6	40	107+9	9	5	13	3	1.05	.70	.54L	5.79L	DB	AA	1	1600111000								
21571+6358	9.0	34	105+7	20	14	2	2	.24	1.56L	.62L	34.76L	C	FL		8400100008			1	2	DO 40530		76	125
21574+6227	24.7	25	105+6	10	5	1	3	20.58	4.74	1.25	5.37L	BBC	AAB	0	1600120000			5	13	19773 MB		5	61
21575+6026	32.6	26	103+5	9	8	17	3	.66	1.24	.99	4.41L	BBC	AAB	0	8700000000								
21578+6407	50.7	52	106+7	10	9	11	3	.57	.24	.52L	8.60L	BC	BB	0	3600010000								
21578+6231	53.0	12	105+6	16	10	19	3	.52	.27L	.40L	5.17L	B	BB		1600020000			1	13	19779		3	88
21580+6043	0.3	49	104+5	43	22	13	2	.25L	1.36L	.71L	5.85	D	HJB		4500000000								
21581+6515	7.4	27	106+8	14	8	21	3	.44	.25L	.73L	7.95L	B	D C		1600100000			1	2	DO 40555		7	105
21582+6312	13.4	51	105+7	31	12	26	3	.31	.25L	.55L	6.43L	C	E		4500000000								
21582+6412	14.8	49	106+7	11	6	174	3	1.16	.30	.63L	6.46L	BC	AB	1	3600011000								
21582+6345	15.5	0	105+7	9	3	180	3	2.09	1.38	.49L	24.11L	BB	AA G	0	6511010108								
21583+6017	23.1	55	103+4	26	11	165	2	.39L	.42L	.65L	5.56	C	HNEC		8700111000								
21584+6252	26.3	9	105+6	20	12	172	3	.49	.25L	.46L	6.59L	B	BE		0600000000			1	2	DO 40563		16	103
21585+6102	30.7	3	104+5	8	8	25	3	.86	.18:	.52L	4.80L	BD	AEL	0	5600000000			1	2	DO 40564		42	91
21585+6554	31.1	13	107+9	13	8	6	3	.69	.25L	.41L	4.64L	D	AC		0700010000			2	13	19785		5	86
21586+6155	37.1	58	104+6	70	23	31	2	.60L	.58L	.57L	4.97	C	I C		1700000000								
21586+6037	38.3	8	104+5	9	4	12	3	1.54	.78	.43L	5.35L	CC	AA I	0	7500011000								
21587+6511	42.9	30	106+8	8	4	12	3	6.33	1.53	.73L	9.34L	BB	AA	0	4600101000			3	13	19789 K5		3	72
21587+6725	47.3	9	108+10	71	31	178	2	.30L	.25L	.42L	2.65	E	D		8601000000								
21589+6022	58.9	49	103+4	27	14	171	2	.24	.25L	.54L	8.05L	D	I		8700100000								
21592+6423	13.8	32	106+8	15	9	171	3	.47	.25L	.91L	8.63L	B	BK		1500000000			1	2	DO 40583		69	108
21592+6745	15.9	16	108+10	11	5	3	3	2.44	1.32	.48L	1.89L	BB	AAD	0	7600000000								
21593+6449	20.9	21	106+8	14	9	177	3	.28	.25L	.56L	12.34L	C	DFH		3502000000								
21593+6813	21.3	54	108+11	11	6	174	3	1.25	1.71	.76	2.32L	BBB	AAA	1	5600000000			1	1	BG CEP		55	3
21594+6952	27.8	33	109+12	42	18	168	2	.29	.47L	.40L	10.46L	C	E F		8400010008			1	13	19795		5	90
21596+6038	37.6	0	104+5	12	4	24	3	.26L	.13:	2.03	10.69	DFC	EDBA		3601100300								
21596+6052	39.4	37	104+5	25	18	20	3	.25L	.25L	.81L	11.18	C	KHD		5501001340								
21598+6656	48.3	41	107+10	27	16	157	2	.26L	.25L	.93L	4.48	F	K DC		9601000200								
21598+6143	51.5	55	104+5	12	8	2	3	.70	.14:	.55L	5.70L	CE	ADH	0	0600000000			1	13	19800 K2		3	70
21598+6833	51.9	53	109+11	28	25	27	2	.25L	.25L	.42L	3.43	D	L D		9601000000								
21599+6554	54.2	57	107+9	16	10	171	2	.44	.20	.73L	22.30L	CD	CC L	0	0500020000		1						
21599+6846	56.2	5	109+11	69	19	16	2	.68L	.25L	.39:	3.77	DC	EB		9681000000								
21599+6156	56.5	15	104+6	12	8	7	3	.83	.23:	.40L	4.74L	BF	BEI	7	1601010000			1	2	DO 40604		73	91
21599+6314	58.2	45	105+7	10	8	9	3	.88	.28	.67L	9.46L	BC	AB	2	3500000000			2	13	19803		3	85
22000+6946	5.7	51	109+12	17	3	10	3	1.56	.41	.40L	9.75L	BC	AB	0	8400010008								
22001+6244	7.8	54	105+6	18	9	171	3	2.19	.87	.48L	6.12L	BC	AA	0	0600000000			1	2	DO 40611		34	116
22002+6103	15.2	2	104+5	17	8	91	3	.63	.17	.52L	6.49L	BD	BG	1	5601021000								
22004+6029	25.4	50	104+4	25	14	178	2	.36L	.25L	.65	7.13L	C	B		5700000000								
22006+6930	38.3	7	109+12	13	8	5	3	.52	1.20	1.39	10.55L	CBC	BAA	3	5501120008			1	1	BH CEP		12	4
22008+6809	49.5	20	108+10	21	7	21	3	5.17	2.11	.52	2.00L	BBD	AAB	3	4602000000			1	1	BI CEP		33	3
22009+6042	54.8	19	104+5	18	8	3	3	.33	.25L	.60L	7.57L	E	CE		7800100000								
22010+6650	5.9	31	108+9	31	14	166	3	.25L	.43L	.65L	7.48	C	I DB		9400000200								
22011+6122	7.8	57	104+5	10	5	175	3	5.09	1.56	.50L	5.12L	BB	AAE	3	4600000000								
22011+6558	8.6	15	107+9	10	5	4	3	2.42	.92	.43L	5.94L	BC	AA	0	2600000000			1	2	DO 40652		32	126
22012+6513	12.9	15	107+8	15	9	1	3	.38	.25L	.79L	8.07L	E	CI		6600010000								
22012+6930	15.8	34	109+12	24	10	180	2	.21	.30L	.40L	9.65L	C	CF K		6502120008								
22014+6739	26.5	16	108+10	18	8	16	3	.55	.37L	.40L	3.01L	D	AEF		7600000000								
22015+6351	31.8	46	106+7	30	18	11	2	.25	.25L	.72L	11.02L	C	G		8500000000			1	13	19815 K0		4	83
22015+6011	33.0	26	104+4	17	7	174	3	.40	.25L	.65L	7.05:	C	D CEI C		5602000000			1	2	DO 40653		68	108
22016+6136	36.7	2	104+5	9	8	6	3	.89	.46	.50L	6.27L	BC	BBM	2	1700000000								
22016+6036	38.8	18	104+4	10	9	12	3	.66	.13:	.54L	5.80L	CF	AFJ	0	8701000000			1	13	19818 K0		3	76
22018+6203	49.5	52	105+6	15	6	28	3	1.86	.69	.62L	5.34L	CB	AAJ	1	0600000000			1	17	3105		22	
22018+6334	53.6	41	106+7	34	3	31	2	.25L	.25L	1.35	11.40	ED	FFB		5502102218		4						
22021+6102	7.9	53	104+5	24	16	21	3	.25L	.25L	1.17:	12.54	DC	HEB		6500000100								
22023+6423	21.4	3	106+7	10	5	9	3	1.75	.45	1.06L	13.48L	BC	AB	0	3600000000			1	13	19827 A3		1	45
22023+6252	23.1	33	105+6	16	6	28	3	48.42	12.33	1.69	6.02L	BBB	AAA	2	0600000000	17		4	13	19828 MB		3	55
22023+6653	23.8	40	108+9	64	31	14	2	.80L	.61L	.52L	3.12	F	E		9500000000								
22025+6452	30.1	48	106+8	17	10	5	2	.31	.25L	1.10L	13.78L	C	B		3603000210			2	13	19829		5	86
22026+6446	39.8	33	106+8	102	20	19	2	.42L	.25L	.94	13.21L	C	F		3500000100								
22026+6213	41.5	19	105+6	32	18	178	2	.23	1.23L	.74L	11.36L	C	EI		0501000000			1	2	DO 40692		18	78
22027+6331	46.3	14	106+7	35	13	51	2	1.15L	.25L	1.01L	14.37	D	JIEB		5602134318		5						
22028+6334	53.1	43	106+7	11	8	180	3	.55	.28	.86L	41.44L	CD	ADFD	9	6301134108		1	1	32	X2202+635B		41	1
22029+6356	54.6	6	106+7	16	8	6	3	.46	.25L	1.05L	50.90L	F	BD G		6300100008								
22029+6150	57.4	11	105+5	8	4	18	3	1.78	.59	.43L	4.76L	BD	AB	7	3800001000			1	17	3108		54	
22030+6906	1.7	49	109+11	53	28	18	2	.76L	.74L	.45L	2.18	F	C		5701000000								
22031+6106	7.6	56	104+5	11	8	4	3	.86	.19	.56L	5.15L	BF	ABI	7	4601020000		1	1	13	19839		5	80
22031+6052	8.4	27	104+4	27	18	33	2	.47L	.25L	.71	7.00L	C	FFC		5800000000								
22032+6751	14.9	7	108+10	15	8	177	3	.64	.25L	.40L	2.74L	B	BE		4600021000								
22032+6825	17.3	20	109+11	16	9	180	3	.43	.25L	.40L	2.62L	B	CK		6500000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
22033+6524	23.3	6	107+ 8	11	9	10	3	.56	.25L	.67L	7.36L	C	BF		3700000000			1	13	19845		4	83
22033+6712	23.7	19	108+10	18	8	18	3	.25L	.25L	.95	3.97L	B	GBE		9600000000								
22034+6232	29.5	27	105+ 6	12	5	170	3	7.41	1.75	.54L	5.56L	AB	AA	3	0700000000			4	13	19847 K5		5	53
22036+6202	36.3	6	105+ 5	18	8	171	3	.42	.25L	.69L	10.30L	B	CG		1600201000			2	13	19849 OE5		5	51
22036+6250	38.6	7	105+ 6	12	3	14	3	21.97	7.42	1.32	5.45L	BBD	AAB	0	0601100000	17		5	13	19850		5	85
22036+6034	38.8	4	104+ 4	8	4	14	3	.83	3.29	18.57	30.11	BBCC	AAAA	0	3502010000								
22037+6206	43.2	38	105+ 5	26	12	172	2	.33	.25L	1.21L	8.25L	C	C M		2600100000								
22037+6845	44.1	19	109+11	14	8	14	3	.40	.25L	.40L	2.39L	C	CN		7600000000								
22037+6320	45.2	9	106+ 6	13	9	16	3	.49	.25L	.60L	40.48L	B	BI		5400000008			1	13	19851 G5		8	73
22038+6227	51.9	53	105+ 6	12	9	175	3	.70	.20:	.54L	5.98L	CD	BD	1	0700000000			2	13	19852		6	85
22039+6215	56.4	35	105+ 6	13	7	174	3	14.77	7.26	1.45	6.15L	BBB	AAA	1	2601000000	31		5	1	TT CEP		30	3
22039+6426	57.8	59	106+ 7	25	15	3	2	.29	.45L	.99L	18.31L	E	C		2601000000								
22040+6247	1.6	56	105+ 6	10	3	6	3	1.49	.33	1.01L	7.12L	CD	ADFB	8	0901100000								
22040+6304	2.8	37	106+ 6	29	3	86	3	.25L	.28L	1.49	12.23	FC	CCB		0500100300		4						
22043+6045	22.1	12	104+ 4	9	4	5	3	1.74	.60	.52L	6.12L	BC	AA	0	1700000000								
22043+6159	24.0	33	105+ 5	20	12	17	3	.25L	.25L	1.23	10.69	CC	CECB		2700013100								
22044+6124	29.1	43	105+ 5	11	8	25	3	.40	.14:	.74L	6.33L	CD	CDD	3	2500010000								
22045+6028	32.1	3	104+ 4	12	8	178	3	.39:	.47	.62L	6.24L	CC	CAD	0	2701000000								
22045+6306	32.8	58	106+ 6	12	5	21	3	11.69	13.57	3.17	33.32L	BBC	AAA	9	4410100308		4	1	32	X2204+630		100	4
22045+6435	35.6	50	106+ 7	25	18	11	2	.27L	.25L	1.18	13.76:	DC	I HC		2601011210								
22047+6328	45.1	14	106+ 6	10	9	11	3	1.01	.30	.72L	55.23L	BE	AD	3	6500000008								
22048+6924	51.3	3	109+11	35	17	7	3	.25L	.25L	.56L	2.78	F	HFB		6700000008								
22051+6425	7.9	27	106+ 7	14	10	9	3	.42	.15:	1.29L	16.63L	FD	CGL	1	2602011000								
22051+6445	8.9	46	107+ 7	54	11	28	2	.45L	.29L	1.96	17.87L	C	LC		5601100300								
22052+6642	13.5	33	108+ 9	18	8	14	4	.49	.25L	.51L	4.53L	C	AN		5600110100			2	13	19863		5	82
22052+6823	15.1	24	109+10	14	9	174	3	.55	.25L	.40L	3.09L	C	CG		8600000000			1	13	19864		5	81
22053+6636	19.5	1	108+ 9	35	19	176	3	.25L	.36L	.92L	6.72	E	GGC		5600110100								
22055+6446	30.2	33	107+ 7	27	14	31	2	.73L	.25L	2.16L	15.79	C	H EC		6602200200								
22055+6000	31.6	10	104+ 4	62	12	30	2	.23	.39L	.71L	7.61L	C	EK		3600002000		2	1	13	19867 K2		25	90
22055+6305	35.2	12	106+ 6	27	14	29	2	.43L	.25L	1.53	12.19:	EE	FDFA		2844000308								
22056+6513	36.0	29	107+ 8	11	8	5	3	.51	.25L	.61L	6.28L	B	BD		5710000000								
22056+6206	38.7	36	105+ 5	14	6	175	3	6.82	3.69	.94	5.92L	ABC	AAB	2	2701000100								
22056+6004	41.3	45	104+ 4	9	4	15	3	1.53	.53	.53L	6.36L	BC	AA	4	3700002000		2						
22057+6449	42.4	9	107+ 8	25	12	16	2	.25L	.25L	1.18	11.84L	F	EC		5602200210								
22059+6326	58.4	24	106+ 6	17	8	29	3	.35	.25L	1.11L	74.22L	E	CCG		5502000108			2	13	19871		6	90
22060+6018	5.4	16	104+ 4	8	8	95	3	.81	.40	.53L	7.29L	BC	BB	0	0702000000								
22061+6437	11.9	36	107+ 7	35	8	87	2	.28	.25L	.83L	15.19L	C	E		2600101000			1	2	DO 40810		23	108
22064+6406	29.5	34	106+ 7	28	8	72	3	.80	.25L	1.08L	61.44L	E	BF		2400100108			2	13	19877 K5		7	82
22065+6120	31.8	31	105+ 5	23	12	175	2	.26	.25L	.60L	10.25L	E	G		2800000000								
22066+6912	39.3	30	109+11	21	11	5	3	.28L	.25L	.57	4.45	CB	LLCB		1601001300		4						
22067+6352	47.7	41	106+ 7	13	7	9	3	1.38	.35	1.13L	68.48L	BC	ACGB	0	5501000008			1	2	DO 40825		85	101
22068+6100	51.9	5	105+ 4	16	8	17	2	.49	.25L	2.13L	40.72L	C	B		050021000C			1	13	19886 K2		8	77
22069+6433	54.4	15	107+ 7	17	8	17	2	.39	.25L	1.09L	55.63L	C	CEF		4403100008								
22069+6939	59.6	31	110+11	39	8	19	2	.27	.25L	.40L	6.02L	C	D J		9600100008								
22070+6006	0.6	32	104+ 4	29	11	175	2	.90L	.31L	1.50	9.92L	F	I HCB		1601001110		2						
22070+6115	1.8	10	105+ 5	8	8	19	3	.87	.51	2.32L	31.66L	BB	AA	0	160010000C								
22071+6057	7.3	29	105+ 4	8	7	115	3	.98	.38	2.65L	28.62L	BC	AB	4	050021000C								
22072+6252	14.6	55	106+ 6	64	12	29	2	.43L	.57L	.97	45.16L	D	FB		160010020C			1	16	14053		74	133
22074+6055	27.8	34	105+ 4	8	7	117	3	.72	.23	2.75L	27.06L	CD	BB	0	050031000C								
22075+6500	32.6	18	107+ 8	28	12	52	2	.25L	.25L	2.32	14.64:	CC	JFB		5641000200								
22078+6002	53.7	7	104+ 3	18	11	24	3	.25L	.25L	2.23	17.79	CC	EBE		0603003340		E	1	32	X2207+600		96	14
22079+6039	55.7	6	104+ 4	9	4	180	3	1.71	.42	.63L	6.88L	BC	ABI	0	1801000000			1	2	DO 40861		23	103
22079+6739	56.3	45	109+10	30	14	10	3	.36L	.25L	.53	3.08L	C	B		4601000000								
22079+6201	59.2	39	105+ 5	30	10	169	3	.42L	.52L	.97L	11.39	D	MGA		3601000000								
22079+6538	59.9	27	107+ 8	37	12	8	2	.43L	.56L	.83	8.66L	F	G		1703000000								
22080+6250	1.5	55	106+ 6	18	3	20	3	.59L	.43:	3.92:	19.43	FFD	ECBA		274022330C		5	1	32	X2208+628		81	5
22081+6054	10.2	54	105+ 4	12	8	90	3	.55	.25L	2.80L	29.70L	D	BD		250200000C								
22083+6657	18.2	12	108+ 9	23	10	19	2	.33	.27L	.40L	6.63L	C	DG		2500000000								
22083+6316	21.0	45	106+ 6	19	8	19	3	.26L	.25L	2.54	56.94L	B	GBD		1700000008								
22084+6452	25.3	3	107+ 7	21	12	169	2	.25L	.37L	1.51	41.70L	C	HHCB		2500011008								
22084+6139	26.1	31	105+ 5	103	21	32	2	.26L	.25L	.86	11.42L	E	G		4700000000								
22084+6146	28.0	49	105+ 5	64	18	32	2	.40L	.25L	1.09	8.20L	D	KB		4700000000								
22085+6154	32.3	16	105+ 5	56	16	31	2	.25L	.33L	.81	10.29L	C	CDB		3600000000								
22085+6222	34.6	24	106+ 5	21	8	23	3	.61	.25L	.92L	6.88L	B	BEE		2701000000			1	13	19913		2	93
22087+6418	47.8	34	107+ 7	44	10	29	2	.49	.25L	1.77L	73.26L	F	I		3303000108		4						
22089+6512	55.4	56	107+ 8	16	3	180	3	.25L	.27	.93L	9.19L	C	BFB		3700011100								
22089+6331	58.2	47	106+ 6	11	9	18	3	.48	.25L	1.03L	57.21L	D	C D		1700003008			1	2	DO 40905		19	90
22089+6926	59.1	36	110+11	12	8	15	3	.51	.17	.40L	12.77L	CD	BC	0	7502100108								
22091+6549	11.1	44	108+ 8	22	3	24	4	.25L	.25L	1.29	11.08:	DC	I DDB		5601111218		4						
22094+6925	26.0	7	110+11	31	15	174	3	.25L	.25L	.32:	3.72	DE	I FB		4601100108								
22094+6309	29.1	20	106+ 6	15	5	15	3	.26L	.64	2.65L	38.08L	D	I BF		270000330C		6	1	32	X2209+631		16	6
22095+6953	30.1	8	110+11	14	8	179	3	.71	.14:	.54L	9.07L	BE	AFKD	0	9501011108			2	13	19922 F2		1	55
22095+6335	34.6	51	106+ 6	15	8	12	3	.26L	.42	3.01	57.82L	FB	KEAD		1700003008								
22097+6519	43.9	56	107+ 8	26	15	1	3	.27L	.25L	1.38	11.77:	DD	EF		1602144120		1						
22097+6612	46.9	28	108+ 8	26	3	107	4	.28L	.25L	.87	9.31L	E	EHC		9782113308		6						
22098+6548	50.5	10	108+ 8	42	16	6	2	.67L	.52L	.77	36.46L	C	DE		6502213418		4						
22099+6531	58.9	40	107+ 8	32	19	162	2	.25L	.25L	1.19L	11.91	D	E HD		1600012540		C						
22101+6350	9.5	56	107+ 6	36	14	17	2	.52L	.25L	1.44	77.57L	C	I D		0501000008								
22101+6536	11.0	56	108+ 8	33	13	30	3	.25L	.25L	1.69	23.47L	E	FH		4581013338		C	1	32	X2210+656		54	12
22103+6523	19.6	24	107+ 8	61	19	29	2	.35L	.51L	.88	12.57L	E	FKFG		1602044220		1						
22103+6341	21.2	37	106+ 6	18	10	23	3	.33:	.53L	6.11	40.94	F EE	EGFC		0702033318								
22103+6030	22.8	39	105+ 4	12	6	4	3	3.82	.90	.55L	8.87L	BC	AA	1	1700100000			3	13	19932 K0		5	55
22103+6139	23.7	30	105+ 5	31	3	31	3	.27L	.25L	1.28:	12.43	FE	F CB		288101240C		4						
22104+6549	24.0	57	108+ 8	46	18	30	2	.32L	1.13L	.89	34.73L	F	JBD		6502113418		4						
22104+6542	26.1	56	108+ 8	11	5	1	3	2.16	.54	.65L	36.41L	BC	AB F	3	5401025538		C	1	2	DO 40941		80	91
22104+6009	29.0	25	104+ 3	15	10	9	3	.45	.25L	2.11L	28.55L	B	DF		260010000C								
22105+6314	30.6	8	106+ 6	50	12	32	2	.36	.25L	4.88L	54.77L	C	C		270100100C		2	1	13	19934 K2		11	81
22105+6808	31.8	26	109+10	34	3	176	3	.30:	.25L	.47:	5.06	C FC	EEDB		5602001000								
22105+6331	31.9	31	106+ 6	92	18	33	2	.92L	.25L	1.62	64.03L	D	GC		1700000108								
22106+6256	40.8	16	106+ 6	89	14	31	2	.31L	.25L	1.05	35.51L	D	MBL		480000000C								
22108+6425	48.4	21	107+ 7	18	8	14	3	.25	.25L	.94L	64.37L	C	D		7400110218		4						
22108+6302	48.6	31	106+ 6	11	5	7	3	19.26	4.71	3.82L	43.80L	BB	AAC	0	480010000C	17		4	13	19937 M0		6	60
22108+6156	49.1	17	106+ 5	60	14	34	2	.66L	.25L	1.28	11.16L	C	M BB		4700000000								
22108+6028	50.8	31	105+ 4	10	4	6	3	1.87	1.53	.55L	6.56L	BC	AA	4	1800332200								
22108+6818	51.3	46	109+10	48	30	166	2	.25L	.25L	.52L	4.51	E	LJG		5600010110								
22108+6008	51.4	2	104+ 3	13	3	6	3	1.23	.40	1.95L	27.75L	BC	AB	4	360110100C			1	17	3119		14	
22108+6022	51.5	49	105+ 4	19	10	7	3	.29L	.15:	1.57	6.87L	EB	HHC		1840043300		1						
22109+6505	54.8	31	107+ 7	19	11	34	2	.33L	.37	2.47:	50.74	FFC	EEBF		3505053430		F	1	32	X2210+651		84	15
22109+6208	57.0	33	106+ 5	50	22	177	2	.51L	.25L	.87	10.36L	D	E		3700100000								
22111+6224	9.3	49	106+ 5	12	8	15	3	.72	.31	2.84L	26.21L	BD	BD	4	660020000C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
22112+6423	12.9	22	107+ 7	58	3	75	3	.25L	.25L	1.03L	17.11	D	GEEC		6500110218		4						
22113+6110	22.4	28	105+ 4	17	9	171	2	.49	.68L	2.76L	30.60L	C	A		950001100C			2	2	DO 40982		80	105
22114+6409	27.1	48	107+ 7	19	9	166	3	.26L	.27	3.08	13.94	DFC	DDCA		6501022108		3						
22114+6205	28.2	0	106+ 5	11	6	12	3	1.47	.64	.86:	7.42L	CDD	AAJ	7	3701100000								
22116+6118	37.8	22	105+ 4	23	10	32	2	.37L	.26L	1.93:	15.54	DD	GDDB		760203320C		4						
22116+6306	39.1	13	106+ 6	24	11	170	3	.27L	.25L	1.75	42.21L	D	CCD		480010000C								
22116+6317	41.7	24	106+ 6	21	3	10	3	.44L	.37	3.30:	16.91	DCC	ECDA		280014620C		2						
22117+6353	42.1	26	107+ 6	16	9	25	3	.29L	.19:	2.33	32.75:	DBF	EDFC		6783022328								
22117+6243	45.5	51	106+ 5	40	9	32	2	.25L	.44L	2.78:	18.58	ED	GDB		690100332C		E						
22118+6720	48.8	43	109+ 9	19	8	177	3	.71	.23	.42L	3.45L	BF	BC	2	2600000000			1	1	BL CEP		6	3
22121+6831	7.1	8	109+10	14	9	7	3	.58	.25L	.40L	10.73L	C	BE		9500000008			2	13	19947		3	85
22121+6248	9.2	12	106+ 5	9	9	14	3	1.00	.37	3.86L	35.73L	BB	AB	3	580101222C		A						
22122+6310	13.1	25	106+ 6	31	8	177	2	.25L	.22	3.28L	50.99L	E	KFE		470010110C								
22123+6608	19.6	19	108+ 8	23	10	26	4	.31	.25L	.57L	27.82L	C	CE		9501000108			1	2	DO 41022		78	111
22124+6255	25.4	39	106+ 6	17	3	53	3	.25L	.37:	7.29:	18.37	CFD	GDDC		594202330C		6	1	32	X2212+629		47	6
22125+6017	35.4	21	105+ 3	66	14	32	2	.28L	.30L	1.25	28.77L	D	GC		960211031C								
22126+6905	36.0	44	110+11	25	14	178	2	.25L	.25L	.94	8.89L	F	FE		9500111358		C	1	32	X2212+691		19	12
22126+6211	38.0	36	106+ 5	44	19	169	2	.25L	.25L	3.04L	13.14	F	GB		370011000C			1	23	LDN 1191		112	
22126+6358	39.6	23	107+ 6	23	7	4	3	.26L	.27L	2.35	45.00L	D	EJDB		8701013208								
22126+6947	40.9	11	110+11	21	11	168	3	.25L	.33	.73	8.15L	DD	BC		9501301008								
22127+6938	42.4	17	110+11	19	3	21	3	.36	.28L	.50:	5.22:	C DC	CGFB		9502103558		C	1	13	19956 K0		44	75
22129+6301	54.4	15	106+ 6	30	12	31	2	.26L	.25L	1.59	40.54L	C	GEBJ		484200000C								
22129+6949	54.6	57	110+11	14	10	178	3	.25	.57	.48:	7.44L	DEF	CBBE	7	9520101008								
22129+6057	57.0	55	105+ 4	69	13	33	2	.40L	.25L	1.21	46.81L	D	I HC		960113100C								
22129+6110	59.1	45	105+ 4	10	5	1	3	2.73	2.50	50.73L	372.06L	FF	FDHD	9	927223343C		8	1	32	X2213+611		70	8
22130+6216	1.5	31	106+ 5	12	9	12	3	.45	.28	.89:	33.83L	CED	ADC	0	460101000C								
22131+6129	10.1	22	105+ 4	15	6	170	3	1.75	.93	2.71L	32.40L	BC	AA	7	760001000C								
22131+6621	11.7	57	108+ 8	22	14	11	4	.25L	.25L	.69	8.87	ED	JHC		9680000218								
22133+6605	20.0	15	108+ 8	58	11	20	3	.29L	.25L	.98	30.01L	C	CE		9402000108								
22136+6014	37.8	21	105+ 3	26	12	25	3	.26L	.25L	1.41	30.83L	D	MCD		950000030C			1	39	4C+60.34		67	179
22136+6944	39.6	56	110+11	24	13	2	2	.26	1.26L	.40L	11.86L	C	CJ		9401102018			1	13	19962 K0		12	76
22137+6053	42.5	13	105+ 4	40	12	33	2	.32L	.35L	1.60	28.51L	D	J GC		960111120C								
22137+6311	44.1	28	106+ 6	14	6	18	3	.64	.33L	2.53L	57.13L	B	AEF		380001320C								
22137+6253	46.2	3	106+ 5	20	3	95	3	.31L	.25L	2.39	35.01L	D	B		580120020C								
22138+6117	53.0	39	105+ 4	64	14	32	2	1.05L	.36L	1.47	25.92L	E	KHC		960321120C								
22139+6057	56.5	47	105+ 4	11	8	115	3	.67	.25L	2.66L	33.93L	B	CG		960311100C			1	2	DO 41057		87	101
22140+6304	3.0	54	106+ 6	16	9	12	3	.33L	.26:	9.52:	50.64	DDE	KEFB		470012432C								
22141+6417	8.3	1	107+ 7	27	10	31	2	.40	.18:	1.37L	44.47L	FD	EDG	2	9602040218		5						
22141+6427	8.9	41	107+ 7	9	3	9	4	2.30	1.05	.91L	44.76L	BB	AA	3	8600102108		4						
22141+6628	11.1	15	108+ 8	73	18	32	2	.36L	.73L	.58	8.01L	F	MCD		7701000008								
22141+6445	11.3	19	107+ 7	41	8	78	3	.33	.25L	.84L	49.30L	C	C		4400100008			2	13	19965		1	90
22141+6558	11.4	44	108+ 8	21	13	173	4	.35L	.25L	1.24	34.95L	D	CA		7402100108								
22143+6120	18.1	58	106+ 4	16	10	8	3	.31	.33	2.74L	28.20L	BD	CB	1	750331120C								
22143+6023	19.8	39	105+ 3	17	8	18	3	.22:	.25L	1.45	14.27L	E C	KGBB		870101230C								
22143+6051	20.7	7	105+ 4	28	3	92	3	.25L	.25L	1.80	49.21L	C	FBB		960300020C								
22143+6810	22.1	21	109+10	39	8	176	2	.39L	.25L	.47L	3.53	F	H HD		5600000000								
22143+6125	22.2	15	106+ 4	52	21	33	2	.40L	.27L	2.04	28.36L	D	JCG		754321020C			1	23	LDN 1188		394	
22143+6451	23.6	28	107+ 7	35	8	1	2	.23	.25L	1.05L	12.71L	C	F		8702100000								
22144+6421	25.7	41	107+ 7	61	3	34	3	.25L	.27L	1.29L	16.85	D	EIC		9702141218		5						
22144+6923	27.5	53	110+11	27	11	6	2	.34L	.27	.56L	12.36L	D	KDFC		7300000118								
22144+6431	28.2	27	107+ 7	29	14	173	2	.94L	1.28L	.92	11.88:	DD	LLFB		6700101008								
22145+6349	30.1	4	107+ 6	20	3	91	3	.33L	.31	2.29	48.35L	DD	GCBE		970100310C		2						
22145+6707	32.1	30	109+ 9	21	8	100	3	.29	.25L	.45L	5.65L	B	C L		7601000000								
22146+6111	40.1	20	105+ 4	14	5	170	3	9.59	4.35	2.30L	30.98L	BB	AAFE	0	950413332C		4						
22147+6201	45.2	40	106+ 5	10	4	6	3	1.72	.99	2.45L	32.84L	BB	AA	0	960000000C								
22148+6033	49.5	48	105+ 3	8	4	30	3	3.96	3.82	54.59:	194.79:	BDDD	DCDC	7	84F313436C								
22148+6058	52.0	44	105+ 4	14	6	180	3	.37	.55	2.59L	28.83L	CC	BBFF	0	960410010C								
22149+6230	57.5	10	106+ 5	11	5	22	3	2.65	.82	2.37L	27.02L	BC	AA	1	570000000C								
22149+6327	58.4	50	107+ 6	40	8	80	3	.68	.33L	4.67L	104.06L	B	BM		970000000C			1	13	19973 G5		9	80
22149+6611	58.5	45	108+ 8	36	12	25	3	.31	.25L	.54L	33.86L	D	E		9401000008			1	2	DO 41090		77	103
22150+6109	3.2	18	105+ 4	14	6	172	3	.35:	1.92	36.71:	78.53:	FBCC	CACA	1	94C114332C		4	2	7	3+61 9		2	
22151+6840	8.9	4	110+10	32	19	14	3	.25L	.25L	.67L	3.63	D	KEC		9601000008								
22151+6040	11.6	58	105+ 3	14	3	13	3	.50	.53	5.12L	40.64:	CD F	CCGF	0	860223153C								
22152+6947	17.5	36	110+11	12	8	8	3	.34	.87	.40L	12.41L	CC	CAH	0	9400202208		6						
22153+6450	18.7	20	108+ 7	24	15	10	2	.25L	.26L	1.44L	15.41	D	J I D		8503200320								
22153+6438	20.0	19	107+ 7	80	3	74	4	.25L	.15:	1.90	11.63	ECC	DDC		5701000108								
22153+6644	20.7	31	109+ 9	12	8	42	3	.95	.27	.46L	4.63L	BC	AC	3	9703000000			1	1	BM CEP		22	3
22153+6930	21.4	21	110+11	48	18	169	2	.25L	.25L	.52L	3.08	D	MJC		9500010008								
22154+6937	24.7	47	110+11	45	8	179	3	.40L	.25L	.37	10.61L	E	GI FF		9400110008								
22154+6149	25.4	55	106+ 4	10	5	2	3	1.73	.72	2.92L	28.11L	CC	AA	2	9600000000								
22154+6357	25.5	11	107+ 6	13	3	28	3	.41	.19:	3.23L	78.84L	BE	BEEE	2	9603064330		B						
22154+6205	28.9	55	106+ 5	49	10	34	2	.45	.17:	2.78L	34.51L	EE	DF	0	9500000000								
22155+6009	31.0	28	105+ 3	12	4	29	3	2.97	1.05	1.79L	25.24L	BB	AA	0	960001201C			1	2	DO 41097		50	98
22155+6504	33.5	47	108+ 7	19	9	4	2	.23	.25L	1.26L	15.95L	E	C I		6602000100								
22155+6030	35.7	37	105+ 3	22	7	33	2	.34	.35	1.72:	23.91L	CFD	DCB	0	860502111C								
22156+6948	40.0	49	110+11	19	10	170	3	.25L	.25:	1.28	9.77L	CC	CA		9400212208		6	1	1	BO CEP		2	3
22157+6127	42.5	47	106+ 4	14	8	18	3	.29L	1.15	5.61	33.35:	BDF	FAAF		950402454C			1	23	LDN 1188		333	
22157+6454	43.9	24	108+ 7	110	19	33	2	.83L	.25L	.93	13.33L	E	DD		8502000210								
22158+6116	51.0	46	106+ 4	22	9	175	3	.28L	.28L	1.92:	12.42	DD	FECB		860403400C								
22158+6935	52.9	39	110+11	31	14	165	2	.31	.26L	.59L	7.91L	D	EHFH		9400210008								
22158+6041	53.0	41	105+ 3	9	3	30	3	.76	.27L	1.04:	13.82:	F DE	BECC		870012021C								
22159+6602	55.1	35	108+ 8	26	3	5	4	.29L	.25L	1.02	7.42:	CC	NCB		2600000008								
22161+6140	9.1	8	106+ 4	8	3	93	3	1.82	1.84	32.81:	90.94:	BBCD	DDCB	0	94C243333C								
22161+6236	10.5	48	106+ 5	38	8	80	3	.45	.20:	2.83L	32.85L	EF	AC	9	770110000C								
22162+6948	17.9	32	110+11	12	9	10	3	.48	.25L	.40L	9.36L	B	CI		9400212208		6	1	13	19986 K0		4	72
22163+6221	22.9	50	106+ 5	10	9	19	3	.61	.26	2.27L	29.44L	BD	BD	0	760200000C								
22164+6317	24.5	56	107+ 6	25	8	87	3	.50	.27L	4.78L	66.63L	B	B D		980621440C								
22164+6132	24.9	6	106+ 4	12	7	5	3	1.02	.52	2.18L	26.28L	EC	BC	0	960020101C								
22164+6259	26.0	0	107+ 5	29	17	33	2	.25L	.32L	2.96:	33.79	ED	GCC		380311311C			2	22	S140		452	1800
22164+6427	26.0	56	107+ 7	14	5	21	4	.38L	.55	5.00	47.42L	CC	CBAB		6601000008								
22164+6145	26.3	41	106+ 4	52	29	34	2	.73L	.31L	1.09L	16.26	D	KI ED		978100112C								
22165+6334	30.5	56	107+ 6	16	8	3	2	.48:	.39	2.61L	34.54L	CD	BAHA	0	980112221C								
22165+6233	34.8	10	106+ 5	12	4	16	3	2.94	.70	2.34L	35.03L	BB	AB	3	970120010C			3	13	19991 K5		3	60
22167+6126	46.9	46	106+ 4	10	5	175	3	5.55	1.58	2.02:	28.25L	ABF	AAC	1	960210310C								
22168+6319	48.0	11	107+ 6	19	6	7	3	.32L	.45	8.51:	80.32L	FE	KCD		974411241C								
22168+6258	50.4	37	107+ 5	16	7	173	2	.39L	2.25	13.02L	33.79L	C	DCD		980611322C			4	13	19993 B8		19	73
22169+6724	55.0	38	109+ 9	17	9	6	3	.50	.25L	.40L	4.01L	B	BK		6700010000								
22170+6650	0.8	46	109+ 9	8	3	71	3	12.09	6.53	.88	6.46L	ABD	AAA	1	9602000100		29						
22171+6557	8.8	46	108+ 8	10	8	13	4	.68	.16:	.52L	25.48L	CD	ADF	1	4501010008								
22172+6741	13.7	55	109+ 9	31	29	25	2	.39L	.25L	.47L	2.86	D	D		9703001200								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22172+6010	14.1	20	105+ 3	93	14	35	2	.94L	.69L	.90	42.00L	D	MC		660202322C				E						
22172+6241	15.8	14	107+ 5	18	3	20	3	.25L	.40	2.12L	32.51L	C	NBJ		970000020C										
22173+6031	21.5	8	105+ 3	10	4	39	3	.25L	2.22	6.94:	32.54L	BD	GCDG		864210332C					1	13	20002 B5		17	87
22174+6121	24.8	7	106+ 4	10	4	11	3	2.29	4.59	9.81	25.23:	BBDF	AAAD	4	960412143C			9		1	32	X2217+613		106	9
22174+6042	27.0	44	105+ 3	14	3	179	3	.46	1.67	9.27	35.81:	CFED	CAAB	3	868313311C										
22175+6627	31.2	23	109+ 8	27	17	19	2	.34L	.25L	.79	37.23L	C	C		5401000008										
22175+6829	32.2	8	110+10	14	9	7	3	.79	.21:	.40L	2.72L	BD	ADH	0	2600000000					1	2	DO 41174		66	111
22175+6107	32.6	39	106+ 4	13	9	174	3	.63	.21	.73:	36.55L	BDC	BCC	0	7601113008										
22176+6809	36.0	33	110+10	80	8	70	3	.37	.25L	.40L	3.66L	C	B H		8601001000					1	16	14117− K0		85	75
22176+6303	41.1	41	107+ 5	10	5	17	3	308.35	1540.32	11232.05	13463.47	CBBB	AAAA	0	911804863C	76				3	22	S140		178	1800
22178+6221	49.5	45	106+ 5	14	10	7	2	.48	.25L	2.49L	22.80L	E	BF		960211000C										
22178+6317	51.1	50	107+ 5	7	3	94	3	5.16	14.37	61.59	212.67:	BBED	AAAC	0	94C714433C				8	1	32	X2217+632		14	8
22179+6106	59.8	17	106+ 4	16	9	175	3	.25L	.41	.61:	36.13L	CF	FBG		9601124318				2						
22180+6027	2.1	5	105+ 3	24	13	22	3	.58:	.43:	22.93L	61.80:	CF D	EDCB		75C328454C					1	23	LDN 1184		463	
22180+6633	2.9	14	109+ 8	11	5	8	3	3.74	1.11	.45L	22.40L	BB	AA	1	5501001008					3	4	TMSS +70186		82	29
22181+6144	9.3	46	106+ 4	26	8	91	3	.32L	.25L	1.43	40.07L	D	FHCB		950022410C										
22182+6320	15.3	24	107+ 6	10	3	19	3	2.42	4.40	61.59L	31.70L	BB	AAAE	0	96C414433C				8						
22184+6235	24.0	37	107+ 5	13	3	125	3	.29	.20:	2.32L	15.63	CE D	FCGC	0	980403321C				3						
22184+6200	24.8	3	106+ 4	13	3	105	3	.36	.31L	1.59:	31.58L	B E	BCEC		960110010C										
22184+6334	25.5	5	107+ 6	59	10	32	2	.35L	.38L	1.82	53.01L	D	EGD		980324441C				2						
22184+6155	28.5	7	106+ 4	9	4	13	3	24.65	10.52	2.19	29.91L	BBC	AAAE	0	961201130C	31				4	3	RAFGL 2887		34	8
22185+6404	31.4	30	107+ 6	13	8	99	3	.83	.22:	3.21L	42.22L	BF	AEH	3	660111120C										
22185+6328	33.6	11	107+ 6	18	11	173	2	.64L	.96L	3.83	56.44L	F	HDBC		980305440C				2						
22185+6257	34.2	6	107+ 5	23	10	174	2	.51L	.42	22.25L	70.54L	F	DEII		970623601C					2	22	S140		496	1800
22185+6248	35.3	19	107+ 5	28	9	33	2	.27L	.35	3.84:	22.09:	DDF	FFBB		980624423C				8						
22186+6022	36.4	14	105+ 3	11	9	25	3	.53	.25L	2.71L	29.28L	B	B		4602100000C					1	23	LDN 1184		498	
22188+6146	52.0	14	106+ 4	46	8	35	2	.27L	.25L	1.15	18.90L	D	DBD		970010110C										
22189+6032	57.1	54	106+ 3	14	8	18	3	.40L	.36	2.71L	15.48:	F F	HFCB		570322310C					1	23	LDN 1184		176	
22190+6249	1.5	20	107+ 5	28	15	175	2	.41:	.32:	4.11L	57.72L	FF	EDDE	0	970814433C				8	1	32	X2218+627		132	8
22191+6317	6.3	35	107+ 5	26	3	91	3	.25L	.26L	2.94	18.22L	D	I EBC		980412110C										
22191+6037	8.3	30	106+ 3	55	13	34	2	.44L	.16:	1.28	26.13L	EC	DC		9503011108					1	23	LDN 1184		455	
22191+6255	8.7	22	107+ 5	26	15	14	2	.73L	.32	4.35L	42.29L	D	HFCJ		970813711C										
22191+6533	11.6	12	108+ 7	78	8	76	3	.25L	.25L	.95	8.42L	C	CE		1701000000										
22192+6302	14.2	57	107+ 5	14	6	31	3	.64	.96	56.33:	259.18L	FDD	EEED	9	954566932C				8	1	32	X2219+630		42	8
22192+6012	17.0	19	105+ 3	42	3	87	2	.26	.93L	2.73L	30.90L	C	CKFC		550100100C										
22193+6401	18.7	13	107+ 6	17	6	177	2	.60L	.33	3.97L	45.74L	F	ECB		860231120C										
22193+6308	19.7	1	107+ 5	16	8	4	2	.60	.82:	19.88L	127.65L	DF	CFDB	0	860635331C				8						
22193+6507	20.5	7	108+ 7	59	3	76	4	.30L	.25L	1.39	13.56L	B	GEC		8801000100										
22193+6109	23.3	50	106+ 4	59	14	35	2	.27L	.28L	.95	9.36L	C	HHBJ		6803020228					1	13	20022		32	93
22193+6158	23.8	31	106+ 4	28	3	5	3	.25L	.25L	2.42L	11.93	C	EI B		970223420C										
22194+6300	25.5	3	107+ 5	10	5	29	3	2.10	2.21	65.93L	216.49L	CE	AAEC	7	953656932C				8	1	32	X2219+630		150	8
22195+6728	31.1	21	109+ 9	55	27	4	2	.25L	.25L	.63L	4.78	C	JEHD		9701001420										
22195+6057	31.4	30	106+ 3	16	12	50	3	.25L	.25L	1.32	12.18:	CD	I CB		7643000218										
22195+6602	32.6	47	109+ 8	9	3	14	4	1.39	.33	.54L	24.78L	BC	AB	8	5601000008					1	13	20025		4	85
22195+6323	33.2	43	107+ 5	11	5	19	3	.25L	.99	20.18L	46.37L	C	DAEC		970311342C				8						
22195+6409	34.1	27	108+ 6	50	19	33	3	.32L	.25L	1.93	65.90L	E	LCI		960000020C										
22195+6304	35.0	22	107+ 5	20	10	170	2	.58L	.50	3.70L	259.18L	F	FD F		950685832C				8	1	2	DO 41221		50	96
22196+6526	37.1	0	108+ 7	97	3	73	3	.25L	.25L	1.60	15.15	FC	EGB		1601001100										
22196+6123	38.7	2	106+ 4	16	8	91	3	.38	.25L	.69L	50.78L	C	BE		5501110008										
22196+6302	38.8	3	107+ 5	17	6	171	2	1.01:	1.28	15.46L	29.05L	EF	DCK	8	980455832C				8						
22197+6028	45.3	0	106+ 3	10	3	15	3	3.40	1.87	2.33:	9.42	BBDD	AADB	0	374220641C					1	23	LDN 1184		354	
22198+6912	49.9	50	110+10	15	8	1	3	.81	.19:	.40L	11.33L	CD	AFLE	0	8500001008										
22198+6336	50.7	33	107+ 6	13	5	29	3	.25L	23.29	187.22	414.89	FEF	I AAA		938225644C										
22199+6044	54.8	40	106+ 3	30	13	173	2	.53L	.25L	1.08	8.03L	C	LKBB		9702100008										
22199+6322	55.7	12	107+ 5	14	5	31	3	.80	3.82	20.18	55.23L	CBE	AAAB	1	970446573C				8	1	32	X2220+633		101	8
22199+6345	56.7	40	107+ 6	20	11	22	3	.37L	.71:	8.41L	50.07	F E	GCFB		868335654C										
22199+6611	58.2	35	109+ 8	33	8	91	2	.25	.25L	.65L	20.66L	D	D		5600000008										
22200+6240	3.0	39	107+ 5	24	9	18	3	.28L	.32:	2.22	45.89L	DC	DDB		960211510C					1	2	DO 41235		51	108
22201+6341	6.1	56	107+ 6	25	5	33	2	.52L	1.34	11.49:	132.65L	CD	I BCD		970444433C										
22201+6357	6.7	34	108+ 6	12	5	37	3	.32L	.36	3.68:	33.02:	EDC	DFCC		770434345C										
22201+6200	10.5	31	106+ 4	9	8	25	3	1.07	.29	3.24L	28.93L	BD	AC	0	960232732C				8	2	13	20031 K5		2	80
22202+6337	12.3	16	107+ 6	20	11	26	2	.87:	1.09	187.22L	414.89L	FF	EDKH	9	930346644C										
22202+6120	14.9	51	106+ 4	28	13	176	2	.26	.25L	.74L	43.96L	C	FG		5601312008										
22202+6627	16.8	21	109+ 8	15	8	7	3	.65	.20:	.53L	31.46L	BD	AB	0	6501110008					2	13	20035 A2		9	80
22202+6756	16.8	51	110+ 9	34	3	103	3	.25L	.25L	.58L	6.07	D	L ED		9603011220				C	1	32	X2220+679		84	12
22202+6517	17.4	3	108+ 7	26	10	8	3	.25L	.25L	1.46	13.83	CC	GDFC		4801000100										
22202+6317	17.9	29	107+ 5	18	3	15	3	.47	1.61	14.23	55.23L	FCE	FBCB	2	771434562C				8						
22204+6355	25.4	51	108+ 6	32	4	33	2	.46	.81	4.40L	37.69L	DC	CACF	0	760645355C										
22204+6254	29.5	27	107+ 5	23	12	15	2	.43L	.27	6.74L	42.35L	D	CEDB		970422610C										
22205+6009	30.6	31	106+ 3	22	14	1	3	.25L	.25L	3.18L	9.57	D	KGFC		270001150C										
22205+6257	32.1	25	107+ 5	20	10	33	2	.38L	.38:	6.74	58.00L	DE	KGD		970423540C										
22205+6323	33.4	48	107+ 5	21	9	36	2	.35:	.41	20.18L	46.37L	ED	GCFC	1	970435573C				8						
22205+6341	35.6	35	107+ 6	17	3	9	3	.39L	.45	6.25L	50.07L	D	DCEI		854435664C										
22206+6227	37.5	59	107+ 5	56	14	33	2	.40L	.25L	1.43	36.81L	D	EHB		960222401C										
22206+6031	37.7	26	106+ 3	25	11	44	3	.25L	.25L	1.23	14.73L	C	BCE		8741102418										
22206+6333	40.5	41	107+ 6	14	3	30	3	.33	.56	3.32	43.50L	DDD	EDC	0	960422731C										
22206+6528	41.5	4	108+ 7	33	12	25	3	.29L	.27L	1.16	7.43L	C	KFC		2901000100										
22207+6713	43.3	51	109+ 9	70	17	24	2	.35L	.25L	.90	8.12L	D	JBE		9603001610										
22207+6414	43.8	32	108+ 6	12	3	10	3	.61	.29L	2.93L	36.78L	E	BBEC		970124121C				1						
22207+6118	46.4	3	106+ 4	14	7	9	3	.24:	.25	3.34	11.11L	FDB	CDBB		5602104008				2						
22207+6653	46.7	49	109+ 8	26	19	22	3	.25L	.25L	.86	11.41:	DD	DEB		9583120228				1						
22208+6404	48.2	3	108+ 6	18	7	9	2	.26L	.57	3.42L	67.72L	D	FD		960131486C										
22208+6354	53.5	13	108+ 6	44	5	33	3	.45	.22:	2.12:	38.10L	CDC	CCB	3	960534320C										
22209+6418	56.3	11	108+ 6	30	3	92	4	1.10L	.32L	1.61:	17.65	ED	CCCB		970114120C				1						
22209+6631	57.7	21	109+ 8	13	4	19	3	1.14	.36	.61L	24.28L	BC	ABHE	0	7400000008					1	2	DO 41261		31	116
22209+6145	59.8	31	106+ 4	14	7	24	3	.25L	.20	1.35	26.11L	DC	I CBF		960120000C										
22210+6706	2.0	13	109+ 9	24	15	7	3	.25L	.25L	1.15	8.09	DF	DFB		9601000308										
22210+6122	3.0	21	106+ 4	10	5	178	3	1.74	.83	.55L	36.71L	BB	AA	0	6600204008				2						
22211+6221	6.2	44	107+ 5	21	9	175	3	.25L	.25L	1.69	17.37:	DF	GCB		978112333C				9						
22211+6401	8.8	35	108+ 6	32	3	118	3	.26L	.25L	3.42	21.13	DC	FEDA		970230444C										
22213+6142	18.6	16	106+ 4	34	8	80	3	.27L	.29	1.06	26.19L	DF	DBCF		9600200008										
22213+6129	18.8	47	106+ 4	35	11	38	3	.52	.17:	.86L	31.33L	DE	AHK	1	4600100008										
22213+6254	20.2	3	107+ 5	17	6	178	2	.38	.51	4.73L	47.58L	FF	ECBF	9	950454553C										
22214+6336	27.2	20	107+ 6	13	3	24	3	.55	1.06	1.57:	39.92L	BCE	CAC	0	962201500C										
22214+6144	28.7	50	106+ 4	15	10	12	2	.39	.19:	.82L	31.84L	BD	AC	0	9501200008										
22215+6654	31.0	11	109+ 8	29	11	171	2	.53	.33L	.47L	17.93L	C	BH		9503330228				1	4	13	20043 K2		3	81
22215+6226	32.5	43	107+ 5	11	6	16	3	.39:	2.97	37.32:	103.82:	CCDD	DBDD	1	944324434C				9	1	32	X2221+624		42	9
22215+6518	33.7	49	108+ 7	10	9	10	4	.87	.48	.75L	8.10L	BC	AB	3	3800011000										
22216+6329	38.8	55	107+ 5	64	15	35	2	.46L	1.13L	2.23	50.05L	D	NC		970321230C										
22216+6658	40.1	16	109+ 8	33	10	10	3	.34L	.25L	.87	20.76L	F	J C		9502230218				1						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OF POOR QUALITY

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
			Galactic Coords	Uncertainty										V		L	S		C				
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	A R	Confusion Flags*	R S	2	#	A T	Name	Type	Sep (″)	Mag
22217+6751	43.4	47	110+ 9	15	9	16	3	1.00	.42	.40L	2.89L	BC	BB	0	9701000000								
22217+6220	44.4	25	107+ 4	13	9	3	3	.81	.25L	3.32L	41.46L	B	AEG		960212101C			2	2	DO 41277		21	108
22218+6232	50.1	26	107+ 5	27	10	34	2	.49	1.60L	2.86:	31.91	F DE	FHFD		968223433C	9							
22218+6021	50.3	37	106+ 3	26	16	38	2	.25L	.25L	1.20	14.14:	FD	DEE		86C2233538	9	1	32	X2221+603		30	9
22218+6656	51.3	16	109+ 8	22	11	168	2	.33	.50L	.62L	24.22L	F	CHF		9501230118	1							
22219+6323	59.0	2	107+ 5	39	10	167	2	.25L	.36L	4.34L	16.46	E	CEA		990021210C								
22219+6018	59.4	25	106+ 3	23	12	179	2	.40	.25L	1.44L	6.40L	E	DFN		6703132530	9							
22219+6313	59.9	50	107+ 5	12	6	3	3	.50L	.48	13.60L	66.62L	F	CCCB		978323432C	8	1	23	LDN 1201		71	
22220+6001	0.3	17	106+ 2	11	9	22	3	.48	.29:	.46L	6.32L	BD	CB	1	7701100000								
22220+6326	4.5	27	107+ 5	43	8	35	2	.91L	.30:	2.23	37.65L	ED	JFB		980121210C								
22220+6419	5.0	7	108+ 6	66	3	77	3	.30L	.25L	1.73	42.25L	E	HHBF		960120010C								
22221+6244	7.5	45	107+ 5	31	3	36	2	.42L	.42	5.43L	43.98L	D	DCBF		950436872C								
22221+6002	8.0	31	106+ 2	15	8	15	2	.54L	.20	1.32L	9.01L	D	CCD		7601200000								
22223+6535	18.2	51	109+ 7	13	8	18	4	.39	.25L	.67L	26.88L	B	B		3700100008								
22224+6228	24.8	46	107+ 5	42	10	33	2	.32L	.53	2.93	38.80L	FD	DDB		960122432C	9							
22224+6735	25.9	46	110+ 9	29	11	44	3	.42L	.25L	.59	4.33	CD	CDDB		9600210210								
22224+6242	26.0	57	107+ 5	30	8	36	3	.25L	.37	4.47:	38.40L	DF	JBEB		950325652C								
22224+6713	27.8	13	109+ 9	35	6	1	3	.25L	.38L	.46	4.90	DD	MGC		9701000108								
22225+6638	31.1	17	109+ 8	22	9	4	3	.25L	.26L	1.84	13.89	CC	FBEB		6600100308	4							
22225+6530	31.6	47	109+ 7	98	18	30	2	.25L	1.08L	.71	24.41L	C	LDJ		4700100008								
22226+6301	37.6	28	107+ 5	27	10	33	3	.25L	.39	3.45	30.21L	DD	HCBC		96C533881C								
22226+6456	38.3	11	108+ 7	11	4	7	3	.61	.16:	3.70L	37.85L	BD	ABGF	1	580201211C			2	13	20048 K2		6	82
22226+6726	41.3	18	110+ 9	20	13	41	3	.25L	.25L	.60	5.44	FD	CCB		9602001110								
22227+6322	44.5	0	107+ 5	13	8	6	3	.44	.51L	2.61L	37.55L	C	BCC		980330030C								
22228+6707	50.1	1	109+ 8	24	8	7	3	.27L	.25L	.87	7.15	ED	JGEC		9602101208								
22229+6102	57.1	48	106+ 3	9	8	28	3	.61	.25L	.70L	55.26L	B	BF		9401000008			1	2	DO 41322		42	98
22229+6634	58.7	1	109+ 8	15	7	7	3	1.06	.33	.51L	33.40L	BC	AC	3	6500200308	4	1	2	DO 41328		49	106
22230+6246	2.2	46	107+ 5	18	8	54	2	.65	1.17	11.31:	65.45	CCFF	BDBB	1	950314331C								
22230+6117	3.9	57	106+ 3	32	13	37	2	.50L	1.13L	2.46	11.12L	C	GBH		8600100308	4	1	32	X2223+613		93	4
22230+6407	5.4	39	108+ 6	17	10	22	3	.30L	.28	3.60L	38.51L	D	GEHC		968415554C	B	2	22	S145		423	5400
22231+6702	7.3	41	109+ 8	33	15	163	2	.34L	.25L	.83	7.15L	F	D EC		9601001208								
22231+6320	11.0	33	107+ 5	30	10	34	2	.31	.25L	2.62L	37.19L	F	D E		980210030C								
22232+6129	15.8	37	107+ 4	49	3	35	2	.25L	.25L	.93L	9.05	D	MMC		9700000208								
22233+6135	19.3	7	107+ 4	8	8	29	3	.59	.25	.83L	36.87L	BD	BBJ	3	9500100108								
22233+6116	19.4	52	106+ 3	27	13	171	2	.36L	.53L	2.50L	11.12	E	FIND		7600100308	4							
22233+6734	20.0	14	110+ 9	29	8	16	2	.27	.25L	.46L	3.31L	C	BI		9700231110	1	1	2	DO 41338		67	90
22233+6925	21.4	52	111+10	14	4	32	3	.25L	.47	1.90	6.40	CCC	GABB		2581023320	F	2	13	20054 A0		9	85
22233+6245	22.4	33	107+ 5	78	12	34	2	.28L	.27	4.50L	65.45L	D	MD D		950314431C								
22234+6634	28.9	25	109+ 8	41	14	168	2	.38L	.25L	.73	6.07L	D	KCB		6700100008								
22234+6237	29.1	23	107+ 5	32	3	86	3	.25:	.57	4.21	26.49L	CCD	HBAE	0	960013562C								
22234+6301	29.4	6	107+ 5	16	7	2	2	.37L	.48	6.58L	23.59L	F	JFDC		960541530C								
22234+6847	29.9	3	110+10	17	10	10	3	.34	.21:	.40L	2.85L	BD	CC	0	5600000000								
22236+6905	36.6	12	111+10	14	9	6	3	.39	.16:	.40L	2.85L	CD	CF D	0	3600101000								
22237+6134	42.4	33	107+ 4	35	12	36	2	.87L	.25L	1.33	22.58L	F	FI CB		9500100108								
22237+6434	45.1	40	108+ 6	13	8	36	3	.51	.16:	3.77L	39.42L	ED	CD	0	960200011C								
22237+6310	46.3	40	107+ 5	35	4	34	2	.25L	.33	1.95L	37.84L	F	EEI		960631531C								
22237+6149	47.8	42	107+ 4	18	11	5	2	.32	.25L	.78L	31.98L	C	C F		9500000008								
22238+6234	48.9	43	107+ 5	15	3	7	3	.25L	.31	4.21L	16.70L	C	FCBG		970013441C								
22238+6334	52.3	18	108+ 5	19	5	28	3	.29L	.25:	2.26	47.99L	DF	GGBD		970000200C								
22239+6602	59.3	8	109+ 7	21	3	4	3	.25L	.16:	1.48	8.76	DCC	FGDA		5601002208	2							
22240+6036	2.5	27	106+ 3	15	9	179	3	.67	.15:	.46L	6.17L	CE	BD	0	8700010000								
22241+6304	6.7	24	107+ 5	11	5	25	3	9.32	2.53	7.09L	35.47L	AB	AAHJ	1	960511320C			5	13	20060 MB		3	71
22241+6504	6.9	54	108+ 7	18	8	91	4	.25L	.32	4.01L	31.51L	C	BA		780100120C								
22241+6005	7.1	31	106+ 2	9	4	16	3	181.52	105.93	25.47	7.31:	CBCC	AAAB	5	6631000000	41		1	3	RAFGL 2901		9	8
22241+6421	10.8	48	108+ 6	40	3	79	4	.27:	.30	3.30:	18.16	FCEE	ECEB	0	980115440C		3						
22242+6534	12.1	21	109+ 7	26	8	90	4	.30	.25L	2.54L	31.56L	D	DH		370200000C								
22243+6319	22.6	59	108+ 5	30	12	174	3	.45L	.24	2.73L	24.17L	E	I CGA		964110112C								
22243+6900	23.2	31	111+10	13	5	6	3	1.21	.34	.40L	3.10L	BC	AC	1	4600101000								
22244+6938	29.9	25	111+10	18	8	20	3	.28	.25L	.40L	2.17L	C	D EM		8600000000			1	13	20066 K0		7	77
22247+6542	45.1	33	109+ 7	154	3	73	4	.52L	.25L	1.39	7.74	CD	JNBC		190000000C								
22247+6328	46.5	11	108+ 5	21	10	177	2	.25L	.25	5.08L	16.41:	F E	EGD		974042353C		1						
22248+6702	50.4	23	110+ 8	15	8	24	3	.34	.25L	.46L	25.91L	C	D		9400000008								
22248+6058	53.8	15	106+ 3	11	6	9	3	12.04	12.19	8.38:	36.92:	BBDE	AABB	0	64A2101338		8	3	7	3G 71		62	
22249+6611	54.3	30	109+ 8	58	20	167	2	.34L	.53L	1.09L	8.04	D	LGGD		5601001108								
22250+6129	2.2	40	107+ 4	11	8	9	3	.42	.16:	.66L	41.65L	BD	BF	0	8500000008								
22250+6713	2.8	12	110+ 8	49	15	21	2	.59L	.25L	.59	21.35L	C	M B		8400000008								
22251+6431	8.0	13	108+ 6	39	8	34	2	.51L	.34	2.72	12.98	DDD	GCCC		580300440C		2						
22252+6327	12.1	41	108+ 5	8	3	13	3	1.77	1.99	2.91L	29.91L	BB	AADF	2	964052353C		1	1	13	20071 B		6	85
22253+6039	21.9	57	106+ 3	15	9	3	3	.45	.25L	.73L	6.19L	B	CMK		6701000000								
22254+6412	24.5	13	108+ 6	17	3	39	4	.61:	.35	5.85:	15.34:	FDDD	FDDD	0	974324450C								
22254+6206	25.8	10	107+ 4	17	8	26	3	.42	.25L	.83L	37.97L	D	BDF		9600000108			1	2	DO 41407		37	108
22254+6139	27.1	27	107+ 4	10	8	8	3	.86	.21	.85L	41.26L	BD	AEH	0	6502101308		4	1	13	20074 K0		6	66
22254+6512	28.1	29	109+ 7	48	8	31	2	.31	.25L	3.05L	32.91L	C	CJ		770200000C			1	13	20076 G5		11	82
22254+6452	28.4	32	108+ 6	14	8	180	3	.55	.25L	3.74L	45.60L	C	B		960220650C		2	2	13	20075 B0		5	56
22254+6809	29.7	52	110+ 9	13	6	13	3	4.16	2.20	.45L	2.70L	AB	AAC	0	6600000000			1	1	BQ CEP		57	3
22255+6445	30.2	58	108+ 6	16	8	120	4	.35:	.57	3.92L	37.48L	FC	EBH	0	760020220C								
22255+6641	34.3	52	109+ 8	79	13	25	2	.42	.17:	.58L	31.03L	CD	FD F	0	9502000008								
22255+6254	35.5	23	107+ 5	34	6	35	3	.42:	.38:	2.57	37.06L	FFF	DEB	1	952236771C		1	1	23	LDN 1204		414	
22256+6227	36.1	25	107+ 4	12	9	11	3	.49	.25L	3.40L	57.04L	B	B D		950324410C		1	1	13	20077 K2		5	81
22256+6247	36.5	56	107+ 5	55	3	83	3	.25L	.28L	4.03L	23.31	E	HEFB		968312330C			1	23	LDN 1203		240	
22256+6135	36.7	32	107+ 4	50	13	35	2	.44L	.71L	1.00	26.58L	C	JE		8502101208		4						
22257+6413	44.4	51	108+ 6	14	8	12	3	.52	.25L	3.51L	56.76L	B	C H		950544571C			1	23	LDN 1206		544	
22257+6452	45.2	25	109+ 6	17	8	18	4	.25L	.58	2.67:	25.58L	DE	GDE		970220640C		2						
22257+6316	47.2	57	108+ 5	67	10	34	2	.40L	.28L	2.15	43.00L	D	EC		960221210C								
22258+6315	49.2	12	108+ 5	11	9	20	3	.55	.51	3.20L	37.03L	CC	AAF	0	960131411C								
22258+6800	49.9	28	110+ 9	28	13	18	2	.30	.25L	.45L	3.20L	E	D		8700000000								
22259+6217	57.4	44	107+ 4	11	5	1	3	5.65	1.86	.77L	47.08L	BB	AA	0	9503001218		4						
22261+6356	8.1	38	108+ 6	26	9	28	3	.38L	.40	4.26L	87.73L	D	I DFC		954026464C								
22262+6231	12.4	23	107+ 4	23	12	51	3	.24:	.19:	1.25	9.19L	CDC	EGBH		9704154100		1	1	32	X2226+625		52	1
22262+6406	14.4	20	108+ 6	44	3	24	2	.47L	.35	4.92L	726.92L	F	ECF		620537554C			1	23	LDN 1206		370	
22263+6057	22.4	31	107+ 3	37	20	10	2	2.08L	.25L	.73	12.98L	D	L F		8600000100								
22263+6438	22.8	14	108+ 6	10	3	15	4	1.57	.31	4.07L	41.02L	BE	AB	0	570121110C			1	2	DO 41435		82	91
22264+6050	26.8	1	106+ 3	26	3	180	3	.25L	.25L	.99	7.81:	DC	FBB		7700000100								
22264+6225	27.7	5	107+ 4	50	3	84	2	.25L	.32L	2.20	47.27L	F	BFB		9505223308								
22264+6131	28.5	39	107+ 3	13	3	52	3	.36L	.30L	1.55	8.39:	FD	HCCB		8603010008								
22265+6228	30.7	31	107+ 4	57	10	35	2	.61	.25L	.95L	12.33L	F	C C		9704344400		1	1	7	AS 492		29	
22265+6610	34.3	57	109+ 7	12	9	9	3	.93	.32	.80L	33.02L	CF	ADF	0	3401133528			1	13	20087		4	90
22265+6311	34.5	47	108+ 5	17	9	26	3	.39L	.25	3.24L	13.09:	D	D JFBE		970211511C								
22266+6408	36.0	31	108+ 6	29	3	104	3	.49:	.34	5.77L	58.67L	DF	CDDH		453637455C			1	23	LDN 1206		180	
22266+6401	36.3	41	108+ 6	29	3	116	4	.43:	.50	4.19:	124.09L	EFE	DBCC	0	740347554C			1	23	LDN 1206		522	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22266+6442		37.0	29	109+	6	14	3	14	4	.59	.33	3.54L	11.12:	BD	E	ACEC	2	980122110C								
22266+6845		37.2	52	111+	10	12	4	16	3	.98	3.54	12.37	25.93	BBBC		AAAA	5	5300000010			1	23	LDN 1221		134	
22266+6349		39.6	39	108+	5	14	3	29	4	1.26	.56	1.62	39.91L	BFE		ACBB	0	954013200C			2	13	20088 K0		9	63
22266+6358		41.8	51	108+	6	10	4	16	4	1.55	5.46	31.17L	726.92L	BB		AAB	2	820145765C								
22267+6012		43.7	26	106+	2	13	5	10	3	1.36	.90	.55L	6.84L	BB		AA	0	3600000000								
22267+6244		46.7	22	108+	4	9	5	43	3	1.92	11.90	151.96	287.36	BBDF		AAAA	0	738313321C		3						
22267+6124		47.7	28	107+	3	20	6	169	2	.50L	.60	8.03L	42.90L	F		CDJC		7504253338		8	3	22	S141		98	300
22268+6122		53.9	25	107+	3	22	3	101	3	.25L	.68	9.36L	54.68L	C		CHE		7404353338		8	3	22	S141		35	300
22269+6111		55.7	57	107+	3	13	5	13	3	.48	.25L	.76L	30.41L	B		AELD		7401023208			1	13	20091 K0		3	75
22270+6459		0.8	15	109+	6	29	3	29	3	.64L	.73	9.29L	28.41L	D		CCBD		974714542C								
22270+6754		1.9	35	110+	9	46	26	165	2	.32L	.25L	.48L	3.82		D	C		6601001000								
22270+6900		2.3	56	111+	10	14	9	11	3	.86	.24:	.40L	3.32L	BD		AB F	0	4600020000			1	2	DO 41464		87	101
22270+6256		2.4	29	108+	5	25	9	34	3	.34L	.37	9.07:	33.44L	DD		FDCE		960536765C								
22270+6436		3.7	33	109+	6	26	10	34	2	.50	.69	3.36L	38.73L	CC		CD	0	370156444C		1	1	23	LDN 1209		534	
22271+6300		7.5	42	108+	5	14	3	119	3	.25L	.77	8.17:	29.15:		CCC	DBCC		96C233634C								
22271+6120		11.5	17	107+	3	23	3	100	3	.25L	.41	.57L	32.52L	F		MDI B		75A5344338		8						
22271+6024		11.6	43	106+	2	18	8	9	3	.45	.25L	.62L	5.65L	B		BI		0600000000			1	13	20093 M0		11	81
22272+6358A		12.2	21	108+	6	11	5	17	4	.25L	18.01	378.36	726.92		BCC	JAAA		826144544C								
22272+6216		13.7	13	107+	4	13	9	14	3	.46	.18:	.97L	45.17L	BC		ADDF	0	9503001208								
22272+6145		15.4	24	107+	4	52	13	36	2	.25L	.25L	.85	9.23:		DD	EB		7700001108								
22272+6423		17.3	20	108+	6	18	9	175	2	.31	.36:	2.37:	25.37L	CEE		CFED	0	370324321C			1	23	LDN 1209		486	
22272+6159		17.3	43	107+	4	58	16	35	2	.29L	.25L	1.10	31.67L		C	J D		8501000008								
22272+6358B		17.8	23	108+	6	11	3	15	4	2.59	1.94L	378.36L	726.92L	B		AB A		821144544C								
22273+6301		22.3	6	108+	5	23	8	19	3	.32	.25L	3.02L	37.20L	C		BGEG		960223644C			1	13	20095 G5		3	76
22273+6414		22.6	56	108+	6	26	3	17	4	.38L	.25L	1.80	36.99L		D	LHC		960202131C			2	23	LDN 1206		331	
22274+6125		25.1	14	107+	3	23	15	39	2	.44L	.26L	2.15	23.54L		D	EGGC		7504286338		8						
22275+6459		32.5	7	109+	6	13	4	20	4	.54:	1.25	9.29L	75.79L	FD		EDBD	8	96E515554C			1	1	BS CEP		36	3
22275+6232		33.1	23	107+	4	12	3	32	3	.25L	.42	.99L	6.82L		C	BDC		9802234310								
22276+6435		37.1	45	109+	6	17	4	29	4	.49	.56	12.85L	66.50:	CC	C	ECDD	1	36E226445C		1	1	23	LDN 1209		375	
22276+6402		39.2	7	108+	6	24	3	4	4	.93	.42	378.36L	726.92L	FF		ACCI	9	722356853C			1	23	LDN 1206		538	
22276+6451		40.5	36	109+	6	16	6	180	4	.33L	1.15	3.40:	34.47L		BC	CDCI		970225454C								
22277+6258		43.1	47	108+	5	20	9	26	3	.27L	.18:	3.21	39.43L		DE	ECD		964333363C								
22277+6433		44.8	23	109+	6	24	3	27	3	.48:	.67	4.82L	73.53L	CF		CCHG	4	360135445C		1	1	23	LDN 1209		225	
22278+6223		48.6	10	107+	4	26	11	23	3	.25L	.25L	1.97	14.83		CB	JKFC		9701100200								
22279+6910		56.5	2	111+	10	13	9	5	3	.90	.26	.40L	3.09L	BC		ADKB	0	4600000000			1	13	20104 K5		4	76
22280+6405		1.1	41	108+	6	26	3	10	3	.42L	.36	6.91L	39.79L		D	GFDC		962325991C			2	23	LDN 1207		259	
22280+6043		1.6	13	107+	3	56	21	36	2	.39L	.25L	.70L	4.74		C	MC		8600000200		4						
22280+6233		2.1	38	108+	4	13	3	9	3	.43	.27L	1.28L	9.84L	B		CDEC		9704214310								
22281+6450		6.5	19	109+	6	16	8	25	4	.34L	.19:	3.51	34.47		DDD	FCBB		978125554C			2	22	S150		534	2400
22281+6126		10.3	1	107+	3	19	11	36	2	.44L	.25L	1.15	20.65L		C	JCC		4601154008								
22281+6533		11.1	1	109+	7	14	3	142	4	.27L	.19:	2.36:	11.88		EDD	JCEC		690223540C		5						
22281+6503		11.8	50	109+	6	12	9	23	4	1.08	.60	2.40L	68.97L	BC		AB	4	960114232C								
22282+6419		14.3	43	108+	6	25	13	177	3	.25L	.22:	5.02L	16.06		D F	DGB		974112531C								
22282+6117		14.8	20	107+	3	11	3	12	3	.42	.57	17.43	62.62:	CDCC		ECCA	3	5441045308								
22282+6621		14.8	40	110+	8	21	11	23	3	.25L	.25L	1.56	13.00		DC	DEI B		9542044308		2						
22282+6754		16.1	57	110+	9	15	9	9	3	1.01	.27	.47L	4.00L	CC		BEB	0	5700121000			1	13	20109		4	81
22282+6358		16.2	56	108+	5	24	3	92	3	.34L	.24	3.25L	35.12L		F	CCBI		864420430C								
22282+6757		17.1	59	110+	9	71	13	27	2	.51	.26L	.49L	3.50L	D		BE		5700121000			1	13	20110 G5		8	75
22283+6247		18.6	43	108+	4	23	3	6	3	.36L	.25L	2.22	10.28L		C	DJ		9700101300		4						
22283+6541		20.4	21	109+	7	34	8	13	3	.25L	.25L	1.40	36.10L		D	C		570200000C								
22283+6633		23.1	51	110+	8	15	5	2	3	1.33	.38	.51L	25.75L	BC		ABI	1	9500001008								
22285+6023		31.9	12	106+	2	21	8	177	3	.25L	.25L	1.23	6.81L		D	CC		0600001000								
22286+6500		40.8	7	109+	6	15	7	20	4	.85	1.01	13.37L	68.97	EC	F	ECDB	9	960135551C								
22287+6137		44.8	26	107+	3	11	5	12	3	.40	.81	7.13	13.89	CCCD		CAAA	1	3600000008								
22288+6605		51.5	13	109+	7	23	11	179	3	.26L	.25L	1.33L	9.37		D	HHDC		990003530C								
22289+6128		55.3	16	107+	3	20	11	35	3	.48	.25L	.68L	43.59L	B		C		2501000008								
22289+6253		55.4	12	108+	4	33	3	90	3	.25L	.25L	2.84	10.20L		C	MDE		9741100400		4	1	32	X2228+628		78	4
22289+6108		56.0	29	107+	3	38	8	94	3	.28L	.25L	1.16	8.98L		C	KEC		9601000100								
22289+6426		57.9	58	109+	6	21	11	15	3	.25L	.25L	2.04	10.49:		EF	JGBA		970332520C			1	23	LDN 1209		418	
22289+6508		58.0	59	109+	6	66	12	33	2	.29L	.29	7.49L	54.47L		E	BJ		960344731C			2	23	VDB.66N 154		178	
22290+6341		0.6	31	108+	5	11	3	10	3	6.17	3.16	3.48L	33.28L	BB		AAF	1	950100210C								
22290+6412		4.8	56	108+	6	12	5	17	4	.49	.72	6.56L	31.72L	CE		DEBC	0	960447777C		8	1	23	LDN 1208		179	
22290+6049		5.7	45	107+	3	14	8	36	3	.59	.25L	.78L	8.86L	E		CJ		7500000210		4	1	13	20121		14	88
22290+6244		5.7	3	108+	4	25	12	179	3	.36L	.25L	1.60	10.04L		C	JDD		9700101000								
22290+6854		5.9	39	111+	10	43	14	12	3	.25L	.25L	.49L	3.59		D	GC		5600000000								
22292+6930		12.5	5	111+	10	55	22	25	2	.25L	.25L	.49L	3.28		D	D		9601000000								
22292+6455		16.8	6	109+	6	24	8	4	3	.30	.30:	2.89L	68.97L	CF		ED	2	960348940C			2	22	S150		260	2400
22293+6504		22.7	45	109+	6	41	3	28	2	.52L	.58	19.03L	23.38L		E	EFC		974384651C			1	23	VDB.66N 154		255	
22293+6451		23.4	46	109+	6	19	3	91	4	1.20	1.15	14.10	35.49L	DDD		CCBG	9	977339974C			2	22	S150		62	2400
22293+6147		23.6	8	107+	4	15	9	178	2	.45	.36L	1.13L	38.99L	B		CC		3502000108								
22295+6500		30.3	54	109+	6	14	6	29	3	1.04	.25L	42.69L	304.57L	C		AMHG		941569982C			2	22	S150		594	2400
22295+6511		30.7	42	109+	6	17	7	24	4	.47	1.71	14.07L	232.35L	DC		ECFB	8	94F435641C			2	23	DG 186		155	
22295+6411		32.5	33	109+	6	92	8	29	2	.36L	.22	6.56L	38.97L		F	MC		960436657C		8	1	23	LDN 1208		232	
22295+6232		33.8	55	108+	4	26	17	179	2	.74L	1.17L	1.33	14.42L		C	HMED		8600001000			1	39	VRO62.22.02		77	610
22296+6333		36.6	28	108+	5	10	3	10	3	.76	.18:	1.74:	32.49L	BDD		BCF	1	950213640C			1	13	20126 G5		10	71
22296+6559		37.4	20	109+	7	22	12	4	2	.28	.26L	2.61L	31.93L	C		DBI		970113200C								
22297+6239		42.6	31	108+	4	17	8	102	3	.90	.27L	.92L	10.38L	B		BC		6700002000								
22297+6525		44.6	16	109+	7	26	10	24	3	.27L	.39	5.10L	56.02L		C	EBEH		770722420C								
22298+6505		51.4	18	109+	6	83	8	76	4	.67	.77	2.67L	32.54L	CF		CC	0	972593692C			1	23	VDB.66N 154		272	
22298+6403		52.3	5	108+	5	21	12	180	3	.25L	.25L	3.14L	13.33		E	MEEA		970311241C								
22298+6427		52.7	15	109+	6	33	8	25	3	1.07	.33	3.15L	38.41L	CE		ACJ	0	960344300C								
22298+6502		53.7	2	109+	6	19	9	168	4	2.05	1.46	12.29:	210.98L	FFE		BDAD	9	952699773C								
22299+6458		54.4	6	109+	6	50	14	34	2	.74:	.33	14.11L	80.29L	DF		LBNJ	1	960879943C			2	22	S150		454	2400
22299+6435		54.8	20	109+	6	12	4	180	4	.86	1.41	8.69	40.35L	CEC		BCBB	9	960625632C								
22299+6500		56.3	11	109+	6	16	9	30	3	.75	.72L	21.48L	174.49L	F		DBI G		950899983C			2	22	S150		576	2400
22299+6708		57.5	21	110+	8	12	3	17	3	4.42	2.14	.65	20.33L	BBC		AAD	0	2600000008			1	1	BT CEP		5	3
22299+6337		58.2	57	108+	5	10	9	11	3	.79	.44	3.45L	33.78L	BC		AB	3	960023530C								
22299+6440		59.3	37	109+	6	22	7	11	2	1.69	3.71L	30.41L	161.96L	F		CDDC		95D768856C								
22300+6449		0.1	20	109+	6	32	3	80	4	.86	1.36	15.58:	85.37:	DEFF		CCCD	9	960659985C			2	22	S150		216	2400
22300+6027		1.5	52	107+	2	16	8	7	3	.41	.25L	.77L	6.40L	B		B		3600000000			1	13	20129 K5		10	85
22301+6312		6.9	29	108+	5	17	8	14	3	.35	.25L	4.25L	40.28L	B		C		960221330C		2						
22301+6454		9.4	20	109+	6	31	7	34	4	1.02	1.16	9.46	59.88:	BFEE		BBBC	8	966549974C			2	22	S150		321	2400
22302+6334		12.6	3	108+	5	50	18	36	2	.25L	.32L	3.23L	16.02		D	GFC		970223530C								
22302+6516		17.3	16	109+	6	18	7	180	3	.41L	.27:	2.46	78.75L		FE	DFCG		760422400C								
22303+6524		20.7	59	109+	7	20	7	29	3	.44	.71	7.27L	60.48L	CC		EEGD	0	770924610C								
22305+6050		31.1	31	107+	3	24	13	36	2	.44L	.72L	1.06	8.17L		C	FHCC		5702000000								
22305+6505		33.4	55	109+	6	20	8	169	2	.59L	.44	7.25L	77.72L	E		CBEH		962389651C								
22305+6503		34.8	32	109+	6	34	11	21	2	.45L	.52	5.27L	88.17L	D		DHFH		960799861C								
22306+6340		36.8	57	108+	5	34	8	99	3	.25L	.25L	1.24	61.13L		C	B		950011000C								
22306+6458		40.1	38	109+	6	22	13	31	3	.59L	.35	2.17L	31.82L	D		EBJ		970679942C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	C AT #	Name	Type	Sep (")	Mag
α h m.	δ ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		(Jansky)													
22307+6501		42.5	51	109+ 6	20	3	115	4	1.14	.44:	4.00L	25.14L	BF	ACD	0	971778651C			1 2	DO 41546		66	81
22307+6436		44.2	5	109+ 6	20	11	38	3	.30:	.39	8.24L	51.77L	CD	HDCB	1	960539543C							
22307+6721		46.3	29	110+ 8	15	9	14	3	.94	.23	.40L	3.36L	BC	AE	1	4600000000			1 13	20139 K2		3	70
22307+6440		46.3	8	109+ 6	51	15	30	3	.28:	.34	8.24L	161.96L	DD	FGD	3	956457652C							
22308+6347		50.3	41	108+ 5	42	21	36	4	.38L	.25L	1.23	40.10L	E	K DA		750210020C							
22309+6427		55.1	18	109+ 6	17	3	116	4	.31L	.23	6.84L	41.39L	F	I EHC		950327865C		2					
22309+6443		55.7	9	109+ 6	22	12	169	2	.57L	.34	3.02L	161.96L	E	J D		950245423C							
22309+6517		59.9	35	109+ 6	15	8	17	3	.23:	.30	3.40:	58.34L	CDD	DCCF	0	764366811C							
22310+6537		2.0	56	109+ 7	17	3	25	3	.25L	.45	2.44:	16.22:	FFD	MCBA		980534641C			1 23	LDN 1214		597	
22310+6508		5.6	33	109+ 6	30	10	13	2	.47L	.31	3.75L	33.03:	F F	BCFB		870256420C							
22311+6512		11.0	58	109+ 6	28	10	31	2	.28	.28L	3.09:	35.94L	C F	EFCF		870548821C							
22311+6402		11.0	2	109+ 5	35	8	29	3	.29	.19	3.57L	38.36L	CE	DD	1	960120020C							
22312+6630		12.7	37	110+ 7	27	14	178	3	.40L	.25L	1.04	28.09L	C	MEB		960000000C							
22312+6527		12.9	58	109+ 7	20	10	4	3	.33L	.37	4.78L	41.47:	F F	EDEC		672354440C			1 23	LDN 1214		318	
22312+6327		13.0	57	108+ 5	27	8	26	3	.25L	.27L	2.12	11.51	FD	EECB		978304440C		3	1 32	X2231+634		66	3
22312+6505		15.1	44	109+ 6	82	11	34	2	1.18L	.32	1.83L	52.66L	D	LDEI		960246640C							
22312+6520		16.8	7	109+ 6	21	3	9	2	.45	.79L	5.97L	53.30L	C	BBCG		765566931C							
22312+6157		17.2	13	108+ 4	18	9	5	2	.25L	.55	.97L	56.33L	C	A		0400010008			2 2	DO 41571		78	116
22312+6336		17.5	45	108+ 5	66	10	35	2	.44	.37L	2.97L	39.80L	C	CK G		940201100C			1 13	20146 K0		41	75
22313+6449		19.7	49	109+ 6	68	19	27	2	.45L	.15	2.43L	24.15L	E	I		970211800C							
22313+6525		22.0	6	109+ 7	17	3	31	3	.39L	.58	8.41L	60.48L	F	EBEB		550584540C			1 23	LDN 1214		377	
22313+6045		22.6	12	107+ 3	29	11	39	2	.25L	.35L	1.21	9.23	CC	LLBC		5601100200		4					
22313+6545		23.1	42	109+ 7	46	12	24	2	.46L	.25L	1.93L	10.88	D	E IB		984410450C							
22314+6639		24.5	10	110+ 8	12	6	8	3	10.51	5.01	.98	25.51L	ABC	AAB	0	850000000C			4 3	RAFGL 2920S		62	21
22314+6456		25.5	31	109+ 6	25	3	82	4	1.75	.41	2.50L	22.73L	BC	ABE	4	970532420C			1 13	20148		4	83
22314+6146		27.5	1	107+ 3	61	11	36	2	.45L	.25L	1.85	35.26L	C	MDD		1501000208		4					
22315+6654		31.4	55	110+ 8	23	10	179	2	.58	.59L	.51L	14.13L	D	BI		7502000008			1 13	20149		11	85
22315+6559		32.3	2	110+ 7	23	3	1	3	.25L	.25L	2.45:	15.66	FF	LEB		980202333C		2					
22315+6353		34.6	2	109+ 5	40	3	90	4	.25L	.25L	1.56L	9.31	D	DDB		970100010C							
22316+6939		37.0	18	112+10	16	8	16	3	.40	.25L	.40L	2.75L	D	BJ		9600100000			1 13	20150 + + +		4	60
22316+6257		40.6	26	108+ 4	37	8	102	3	.24	.25L	1.04L	10.10L	C	DG		7700000000							
22316+6446		41.7	18	109+ 6	66	15	27	2	.47L	.33L	1.14	34.26L	E	EC		970120600C							
22317+6546		46.3	34	110+ 7	12	8	18	3	.82	.34	2.32L	21.95L	BC	ACH	1	980410461C							
22318+6040		49.1	56	107+ 2	12	8	34	3	.47	.46L	.69L	8.85L	B	BJ		3601100200		4					
22318+6005		51.6	2	107+ 2	14	7	10	3	.39L	.44	2.60	9.79:	CCF	JBAC		4600000108							
22318+6319		53.4	39	108+ 5	9	8	14	3	.95	.32	.58L	8.00L	BC	AC	0	9700100000			1 2	DO 41585		90	118
22319+6532		57.0	29	109+ 7	16	8	15	3	.42	.67	2.39L	21.62L	EC	DBEG	9	570130120C			1 23	LDN 1214		150	
22320+6521		6.0	27	109+ 6	20	3	178	3	.93	3.02	11.10L	23.88L	FF	BAAB	9	670661731C			1 23	LDN 1214		514	
22321+6303		10.5	17	108+ 4	16	9	29	3	.79	.20:	.62L	8.93L	BD	BD	0	5700000000							
22322+6534		15.6	20	109+ 7	19	9	7	2	.48	.25L	1.59L	23.15L	C	BKC		970130000C			2 13	20154 K0		3	70
22323+6347		18.3	22	109+ 5	49	12	29	3	.32L	.25L	1.47	49.95L	C	LNB		940000000C							
22323+6325		20.9	49	108+ 5	36	18	180	2	.83L	.29L	.85	13.55L	F	FIB		9702000000							
22323+6433		21.5	52	109+ 6	33	13	34	2	.81L	.25L	1.14	52.69L	D	CB		940001220C		6					
22323+6735		21.8	59	111+ 8	42	19	174	2	.27L	.25L	.60	4.70L	D	DC		9602100000							
22324+6317		27.9	18	108+ 5	15	8	8	3	.43	.25L	.59L	7.91L	B	BK		9701200000			1 17	3142		17	
22325+6935		31.2	34	112+10	75	8	73	3	.27	.25L	.40L	2.38L	B	AH		9600100000			1 2	DO 41608		24	98
22325+6440		31.4	23	109+ 6	24	8	30	4	.32L	.43	1.38:	11.39	CCD	HBCC		96C111331C		6					
22325+6810		32.9	49	111+ 9	25	8	7	3	.25L	.25L	.97	2.79:	BC	FBA		8600001100							
22326+6336		36.2	17	109+ 5	27	14	31	4	.25L	.25L	2.23L	10.06	F	GEC		774200130C		4					
22326+6014		39.4	6	107+ 2	12	9	10	3	.85	.23:	.57L	29.05L	BD	BD	0	6500000008			1 2	DO 41601		83	95
22327+6739		43.5	58	111+ 8	22	12	175	2	.90	.19	.40L	4.37L	EE	AF	0	9601100000							
22327+6455		46.2	54	109+ 6	31	3	89	4	.29L	.25L	1.60	26.86L	E	IFCD		5742324558		1					
22328+6450		49.1	44	109+ 6	25	3	35	3	.37	.25L	2.57L	23.02L	B	BHCE		970233342C		1					
22329+6019		54.4	17	107+ 2	13	9	20	3	.43	.25L	.76L	28.06L	C	CL		6501000008							
22329+6744		57.7	37	111+ 8	14	6	16	3	3.71	2.13	.68	3.46L	ABC	AAB	0	9611100000							
22329+6316		59.0	35	108+ 5	67	15	34	2	.29L	.25L	.88	13.37L	C	B		9702101200		4					
22331+6457		7.4	41	109+ 6	29	11	31	3	.25L	.25L	1.73	19.03L	C	IDB		6780125468		C					
22331+6719		10.7	4	110+ 8	21	4	27	3	.32L	.25L	.90	6.27	CB	FFDB		9602101200		4					
22332+6424		13.2	28	109+ 6	31	16	26	3	.29L	.13:	1.84:	11.78	EFD	FFCB		970423463C		6					
22333+6559		23.3	29	110+ 7	48	14	169	2	.46	.25L	1.20L	25.24L	E	FJE		970011000C			1 13	20162		15	85
22334+6525		28.9	56	110+ 6	14	4	13	3	.40L	.81	4.44	16.12:	FCE	CAAB		580205642C		4					
22334+6002		29.5	5	107+ 2	28	6	172	2	.68	.25L	.90L	33.88L	C	BEGD		7500112208		6					
22335+6603		31.1	15	110+ 7	13	9	4	3	.52	.33	2.32L	24.32L	BE	CB C	6	950011000C							
22335+6501		35.0	12	109+ 6	26	3	3	4	.25L	.25L	1.53	19.03L	E	GC		47C3124778		C	1 32	X2233+650		28	12
22335+6507		35.5	50	109+ 6	55	3	68	4	.25L	.25L	1.09	12.67	CE	LCC		2806042428		1					
22336+6912		37.5	1	111+10	33	8	91	3	.32	.25L	.40L	2.61L	E	CI		4602000000							
22336+6855		38.1	9	111+ 9	13	5	10	3	1.63	1.96	17.73	56.78	BBCC	AAAA	0	6380002010			2 1	X2233+689		47	2
22337+6530		42.7	48	110+ 6	12	3	11	3	.39	1.02	2.31	13.60:	CBDC	BAAC	2	984315543C			4 1	X2233+654		69	4
22337+6002		47.8	56	107+ 2	12	5	1	3	1.35	.97	.75L	31.79L	BC	AAKH	1	7500112208			6				
22338+6453		49.1	18	109+ 6	39	16	27	2	.28L	.25L	.63	27.25L	C	C		7501201038							
22338+6323		52.7	27	109+ 5	11	5	10	3	1.31	.55	.87L	9.20L	BC	ABDJ	0	9702123310			7				
22338+6742		52.9	59	111+ 8	40	19	27	2	.25L	.25L	.50	6.31L	C	ED		9400100010							
22339+6429		56.1	28	109+ 6	9	4	12	4	2.79	1.72	2.50L	33.45L	AB	AA	1	950102231C			6				
22339+6424		59.7	24	109+ 6	14	9	9	4	.46	.25L	2.66L	43.05L	C	BC		950223131C							
22341+6749		6.4	34	111+ 8	36	24	173	2	.25L	.25L	.40L	10.21	D	IC		8580100240			8				
22341+6057		7.3	23	107+ 3	12	9	16	3	.75	.18:	.72L	8.89L	BC	AD	0	3600000000							
22341+6126		10.4	38	108+ 3	28	3	92	3	.25L	.20	2.66	12.05L	DC	IDEA		2500002400			4				
22341+6320		11.9	20	109+ 5	20	13	8	2	.25L	.25L	1.50	11.77L	C	DCH		9701122100			3				
22342+6959		13.9	4	112+10	15	9	10	3	.41	.25L	.40L	2.84L	D	CI F		9601111340			C 1	13	20171 K0		4	71
22342+6752		17.5	37	111+ 9	54	3	82	2	.25L	.51L	.64L	7.89	F	HED		7500100230			8 1	32	X2234+678		33	8
22343+6719		19.2	37	111+ 8	15	9	5	3	.67	.23:	.44L	16.88L	BC	AD	1	9500001008							
22343+6949		22.3	18	112+10	18	9	37	2	.47	.25L	.75L	4.60L	D	CFCC		9682010330			8				
22343+6706		22.5	18	110+ 8	21	9	11	3	.25L	.25L	.78	5.34	DC	IEC		9600000108							
22344+6338		27.9	30	109+ 5	10	8	17	4	.69	.30	.78L	9.75L	BC	ABH	0	9702100200							
22344+6417		28.4	28	109+ 5	26	11	172	2	.41L	.27L	1.02	42.17L	D	GBK		950111221C							
22345+6958		32.0	40	112+10	42	13	24	2	.25L	.25L	.56:	6.08	CC	EE		9401111340			C 1	32	X2234+699		128	12
22346+6453		38.6	16	109+ 6	13	8	27	4	.47	.25L	.67L	24.44L	B	BE		7500100008							
22347+6527		42.2	24	110+ 6	35	14	24	2	.39L	.25L	.67	35.64L	D	DC		1702121108							
22347+6023		42.5	2	107+ 2	15	8	36	3	.39	.25L	.88L	49.00L	B	B		3400000008							
22347+6137		44.9	8	108+ 3	19	4	29	3	.43L	.25L	2.11	14.25L	F	EKDD		5503123310			1 1	*41	22348+6137		57	4
22348+6631		49.5	40	110+ 7	13	4	3	3	.59	.32	2.47L	21.89L	BC	BCFE	2	860101000C							
22349+6130		56.5	49	108+ 3	21	3	10	3	.75L	.27L	2.22	20.03	BC	FFDC		5502024410		5					
22350+6459		0.5	47	109+ 6	14	9	15	4	.48	.25L	.67L	29.68L	B	BF		3501000008			1 13	20176 K0		7	76
22350+6943		3.9	54	112+10	25	15	19	2	.25L	.68L	.70	4.98	CC	HCC		9501100100							
22351+6305		7.7	24	109+ 4	34	16	176	2	.29L	.25L	1.28	14.67L	D	H		7600101100							
22351+6611		8.4	18	110+ 7	21	3	113	3	.28L	.25L	1.28L	8.07	F	JJFB		970200110C							
22352+6340		15.8	52	109+ 5	23	3	26	3	.25L	.25L	1.87	10.75:	CC	EB		8702201300			1 16	14252		74	140
22352+6101		17.3	28	108+ 3	14	9	23	3	.66	.25L	.71L	7.67L	C	BC		3700100000			2 * 2	DO 41678		26	113
22354+6923		25.0	23	112+10	17	9	4	3	.44	.19:	.40L	2.16L	BD	BD	2	9601000000							
22354+6805		25.1	11	111+ 9	30	8	91	3	.25L	.25L	1.25	3.33L	C	DAC		6601000000							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22354+6003		29.4	16	107+	2	14	8	27	3	.44	.25L	.88L	44.51L	B	BL		7410200308								
22355+6341		32.1	37	109+	5	9	5	15	4	1.89	.52	1.28:	10.79L	BBD	ABG	2	8703101400			1	16	14252		51	140
22357+6521		42.5	55	110+	6	20	10	25	2	.25L	.35L	1.00	8.49	CC	MCB		1901001108								
22357+6230		44.4	0	108+	4	11	9	20	3	.92	.60	.90L	8.78L	BC	AA	0	1600000000								
22357+6537		44.8	58	110+	6	35	11	23	2	.44L	.33L	1.48	10.91	CD	JHCB		0801023308								
22357+6100		45.5	32	108+	2	11	4	15	3	9.12	5.83	.94:	7.60L	BBC	AAB	1	1700100000								
22357+6308		46.3	16	109+	4	26	12	21	3	.34L	.25L	1.26	10.43L	C	DC		6700100100								
22358+6712		48.2	51	111+	8	55	21	29	2	.38L	.25L	.80L	5.94	D	M EA		9601000008								
22358+6006		52.3	43	107+	2	10	5	10	3	4.53	2.04	.82L	32.82L	BB	AA	0	7501100108								
22358+6330		53.1	30	109+	5	10	8	28	4	1.04	.20:	.75L	13.88L	BC	ACI	1	7600000000			1	13	20182 K0		4	70
22359+6447		57.4	22	109+	6	11	5	15	4	1.15	.38	1.26L	25.97L	BC	ABL	3	5500000008			1	17	3144		75	
22360+6259		0.1	51	109+	4	52	8	38	2	.43	.20:	1.05L	10.40L	CD	CC	2	4700000000								
22361+6701		7.3	54	111+	8	36	11	5	2	.25L	.25L	.49:	5.38	FD	CB		9700000108								
22361+6044		11.7	51	107+	2	13	8	34	3	.66	.16:	.75L	8.75L	BD	AD	1	2600000000								
22364+6432		26.0	40	109+	6	18	10	23	4	.30L	.25L	1.43:	9.47	DC	J DB		5701000400	4							
22365+6527		34.0	11	110+	6	15	8	17	3	.25L	.25L	1.89	11.63	BC	GKBB		1801011208	4							
22366+6541		38.4	42	110+	7	38	30	45	2	.25L	.29L	1.46	13.86L	F	DED		0802002208								
22366+6123		39.2	21	108+	3	25	24	173	2	.82L	.64L	1.22L	17.48	D	D		5581100200								
22366+6423		39.6	52	109+	5	10	5	11	4	1.62	.70	2.81L	31.50L	BB	ABI	0	440000010C								
22366+6137		40.9	15	108+	3	10	8	9	3	.70	.28L	.97L	10.92L	B	AE		5600000000			1	*41	22367+6137		52	3
22368+6400		50.7	4	109+	5	16	9	24	3	.58	.25L	.78L	7.72L	B	BDI		5602101100			2	13	20189 K2		4	85
22368+6319		52.9	24	109+	4	14	10	17	3	.46	.25L	.88L	8.94L	C	AC		5701000000			2	13	20190 A2		6	51
22370+6353		1.7	38	109+	5	33	10	1	2	.25L	.25L	1.01	10.37L	E	I CJ		5702100710	4							
22371+6717		7.1	43	111+	8	68	25	25	2	.25L	.25L	.97L	5.47	D	GD		9702000428	C							
22371+6119		7.9	38	108+	3	25	12	6	2	.25	.25L	1.35L	17.65L	C	D		4801100200			1	*41	22371+6119		2	1
22371+6922		10.7	18	112+	10	13	9	13	3	.69	.19	.40L	2.01L	BD	AC	0	9700000000			1	1	BV CEP		23	3
22372+6155		16.9	41	108+	3	9	4	11	3	1.40	.57	.90L	14.80L	BC	AA	0	5800001000			1	*41	22373+6156		49	1
22373+6501		22.1	37	110+	6	14	3	10	3	3.18	1.89	.61L	22.67L	BB	AAG	0	1500000008								
22373+6830		22.5	33	111+	9	60	21	22	2	.25L	.62L	.49L	2.78	F	KB		7600000000								
22374+6359		25.4	55	109+	5	17	6	20	3	.27:	.40	4.09	9.05:	DFCC	BBAA	0	6601101300								
22374+6130		26.8	38	108+	3	22	12	27	3	.28L	.25L	2.82	25.67	CB	EGHD		5500001420	C		1	32	X2237+614		72	12
22376+6352		36.8	37	109+	5	22	11	2	3	.36L	.25L	.90	10.77L	C	FHBI		5703200710	4							
22378+6340		48.8	24	109+	5	23	12	180	3	.25L	.28L	1.28	10.95L	D	I JFB		4700001300								
22378+6645		49.0	26	111+	7	15	8	13	3	.25L	.25L	3.54	9.58	CC	JBA		9742000318	4		2	7	+661532		88	
22378+6547		53.6	11	110+	7	11	5	10	3	1.13	.50	.51L	20.17L	BC	AA	0	9700100008								
22380+6858		5.3	36	112+	9	22	3	11	3	.25L	.25L	1.73	2.46:	CC	AB		6600000100								
22381+6608		9.6	13	110+	7	38	3	14	3	.25L	.25L	1.16	10.74:	ED	GCC		960000110C								
22382+6133		16.2	35	108+	3	51	18	38	2	.46L	.25L	1.54	20.23L	C	FD		5500000210								
22382+6350		17.8	23	109+	5	30	17	177	2	.71L	.56L	.76	10.83L	D	E		4603100000								
22384+6101		28.1	26	108+	2	10	5	13	3	3.56	35.20	48.98	28.76	BBCC	AAAA	4	2580110210	94	4	2	11	PK 107+ 2.1		30	128
22384+6203		29.4	21	108+	3	11	8	31	3	.71	.25L	1.22L	15.59L	D	BC		5801000000			1	*41	22385+6203		48	2
22385+6751		33.6	34	111+	8	22	8	25	3	.56	.27	.40L	3.30L	BD	BD	1	9600000000								
22385+6038		35.4	7	108+	2	12	8	14	3	1.10	.34	.83L	8.32L	BC	AB	0	2700000000			1	*41	22385+6038		11	2
22386+6541		38.6	47	110+	6	17	9	13	3	.72	.25L	.49L	27.53L	C	BC		9701100008			1	2	DO 41769		55	115
22387+6819		43.8	22	111+	9	49	25	12	2	.31L	.25L	.60L	3.36	F	C GC		9500000000								
22387+6141		47.2	19	108+	3	24	3	59	3	.25L	.29L	2.51:	26.43	CC	NKGD		5404101210			1	*41	22388+6141		38	12
22388+6341		48.3	48	109+	5	30	12	4	2	.28L	.25L	.83	9.29L	C	MHB		4700000000								
22389+6614		56.0	51	110+	7	11	5	5	3	11.89	6.90	1.24L	25.94L	BB	AAB	1	950100000C								
22389+6119		58.4	37	108+	3	25	8	95	3	.43	.18:	1.08L	13.31L	BE	BC	0	5601000100			1	*41	22389+6119		9	3
22390+6459		0.4	56	110+	6	42	3	102	3	.25L	.25L	1.91	31.21L	C	EDD		2502003308		6	1	32	X2238+649		15	6
22390+6533		1.5	49	110+	6	12	4	19	3	1.42	.42	.56L	22.99L	BC	ABHE	0	0500001008			1	13	20203		3	92
22390+6521		1.8	29	110+	6	38	8	102	2	.24	.25L	.68L	26.62L	D	B		1500000008								
22390+6101		4.2	28	108+	2	11	5	15	3	3.22	2.14	1.09L	10.08L	CB	AAD	6	2701100000			5	*39	PK 107+02.1		92	0630
22391+6127		6.3	58	108+	3	33	16	4	2	.33L	.37L	1.69	15.21L	D	KI E		5801100200		4						
22391+6136		8.0	53	108+	3	25	12	2	2	.32	.25L	1.30L	18.04L	F	C		5502101110			1	*41	22391+6136		17	1
22393+6000		21.2	26	107+	1	12	8	6	3	.67	.26L	.82L	37.01L	B	AG		4600000008								
22394+6930		27.6	32	112+	10	12	5	8	3	5.61	3.07	.60	2.13L	BBC	AAB	9	9600000000								
22394+6246		28.0	54	109+	4	21	8	102	3	.37	.51	1.05L	11.73L	FC	CB	0	0600000000			1	1	BW CEP		5	3
22395+6253		32.5	33	109+	4	12	8	23	3	.60	.25:	.96L	10.76L	CD	BE	3	0600000000								
22395+6418		32.8	24	110+	5	48	20	31	3	.25L	.25L	.95L	7.25	C	JC		4601000000								
22397+6438		42.8	41	110+	5	40	15	179	2	.28L	.33L	.84	29.84L	C	MDC		4400100008								
22399+6127		54.9	0	108+	3	25	11	180	2	.26	.25L	1.51L	18.47L	D	C		5800100000								
22400+6744		0.8	16	111+	8	16	8	8	3	.60	.20	.47L	4.43L	ED	BDG	4	9701000000								
22401+6115		11.5	9	108+	2	25	8	89	3	.42	.25L	1.06L	14.03L	B	CK		4600000000			1	*41	22403+6115		55	4
22401+6203		11.6	29	109+	3	31	14	37	2	.25L	.28L	1.83	19.41	CB	GHC		7700023320			2	*41	22401+6203		24	8
22402+6231		15.4	48	109+	4	21	3	11	3	.25L	.13:	1.64	15.91L	EC	HCEC		3701000300	4							
22404+6450		25.9	30	110+	6	15	9	9	3	.36L	.52	1.35	29.71L	CB	CAA		1500002008	2							
22404+6705		27.4	34	111+	8	13	3	9	3	1.96	.84	.44L	4.62:	BB	D AAGC	0	9700002008								
22404+6011		29.1	40	108+	1	24	10	19	3	.25L	.28L	1.96	10.38L	B	FCC		6700100300		4	2	*41	22405+6012		24	6
22405+6436		31.2	32	110+	5	13	5	7	4	1.31	.34	.66L	7.50L	BC	ABF	0	2500110000			1	13	20210 F8		5	73
22405+6023		33.6	28	108+	2	48	10	38	2	.42	.25L	.84L	11.62L	C	CL		5600000000								
22406+6337		38.1	28	109+	4	12	8	14	4	.64	.25L	1.02L	9.06L	B	ADC		2700010000			1	2	DO 41838		26	105
22407+6008		47.6	17	108+	1	11	6	14	3	6.05	4.28	.91L	41.23L	BB	AA	0	1500100108			1	7	MWC 657		43	
22408+6951		49.3	1	112+	10	59	25	169	2	.28L	.63L	.42L	2.77	C	JD		9600001000								
22408+6245		49.6	50	109+	4	14	8	19	3	.43	.59L	1.09L	13.31L	B	BH		1602100000			1	*41	22407+6245		30	1
22408+6924		50.3	26	112+	10	20	8	23	3	.38	.25L	.40L	2.22L	D	C N		9600000000								
22409+6316		57.4	27	109+	4	40	8	96	4	.33	.25L	1.19L	16.83L	B	C		2500000000			1	2	DO 41853		25	116
22410+6241		5.0	6	109+	4	24	10	37	3	.40	.25L	.81L	11.70L	C	D		3602100000			1	*41	22410+6241		19	3
22411+6543		10.4	5	110+	6	12	5	10	3	2.34	1.20	.62L	19.62L	BB	AAM	2	4500000008								
22411+6204		10.8	4	109+	3	36	3	40	2	.25L	.33L	2.04	18.18L	E	DED		6701047630			1	*41	22412+6204		19	6
22412+6034		12.6	9	108+	2	12	5	18	3	1.17	.60	.73L	9.32L	BC	AB	1	4700001200			1	*41	22411+6034		10	3
22413+6553		23.6	11	110+	6	10	8	26	3	.89	.36	.65L	25.97L	BC	ABGJ	1	6501113118								
22414+6046		26.1	20	108+	2	43	21	8	2	.31L	.25L	1.87L	15.95	F	N DC		2700000200		4	1	*41	22415+6046		37	12
22414+6209		29.8	46	109+	3	11	4	22	3	2.77	.83	1.26L	11.10L	BC	AA	0	5805022210			1	*41	22415+6210		37	3
22415+6224		34.9	30	109+	3	11	9	20	3	.65	.27L	.58L	11.63L	C	BB		4800000000			1	13	20215 G5		4	68
22416+6711		37.9	50	111+	8	17	4	5	3	2.64	.72	.51L	17.06L	BC	AAM	2	6600100008								
22417+6155		45.4	7	109+	3	57	7	38	2	.25L	.25L	1.88	10.87L	C	CB		9800001000			2	*41	22417+6154		9	4
22419+6559		54.3	25	111+	7	23	8	2	3	.25L	.25L	1.18	10.64	CE	BB		8580001138								
22419+6749		57.4	5	111+	8	30	19	3	2	.38L	.25L	.53	3.53:	CF	DB		5700000000								
22420+6217		0.8	3	109+	3	14	4	33	3	.28L	.51	4.99	12.92L	FC	LBBB		2800003200		2						
22420+6133		5.0	10	108+	3	16	10	17	3	.49	.25L	6.09L	65.06L	F	C		840110000C			1	*41	22421+6133		40	1
22421+6821		7.3	43	112+	9	41	14	177	2	.21	.25L	.43L	4.44L	C	G		5400000000								
22422+6256		12.3	15	109+	4	13	8	47	3	.57	.29L	.76L	10.57L	D	BD		1601000000								
22422+6714		14.5	26	111+	8	32	15	9	2	.31L	.31L	.53:	4.59	CC	LCB		6700100008								
22422+6114		14.9	57	108+	2	10	5	21	3	2.39	.58	1.08L	11.65L	BC	AB	0	2601000000			2	*13	20221 K2		5	73
22423+6127		18.3	54	108+	2	10	5	18	3	17.54	5.27	2.86	61.23L	BBC	AAAG	1	840000020C	17		6	* 1	DG CEP		2	3
22423+6531		22.3	28	110+	6	13	3	15	3	1.29	.39	.48L	22.75L	BC	AB	0	7500000008			1	2	DO 41890		88	103
22423+6546		23.9	52	110+	6	24	9	23	3	.25L	.17:	1.47	11.37:	ECC	FFCB		8501132328		7	1	32	X2242+658		133	7
22424+6855		27.2	41	112+	9	21	8	16	3	.28	.25L	.40L	3.29L	C	CF		2600000000								
22426+6354		37.8	21	110+	5	34	9	34	3	.27	.25L	.85L	10.69L	C	C		0700000000			1	2	DO 41904		88	106

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
22427+6155		43.4	48	109+ 3		59	11	37	2	.24	.25L	1.67L	14.17L	C	BMF		9801000000			2	*13	20226 K2	16	80
22427+6506		45.6	42	110+ 6		14	8	21	3	.51	.25L	.55L	20.96L	B	BH		0500010008							
22428+6139		50.2	43	109+ 3		25	9	2	3	.25L	.21:	3.12:	19.46	DED	FCB		98C100340C		2	1	*41	22429+6140	53	12
22429+6455		56.4	40	110+ 6		49	8	94	2	.25	.34L	.59L	10.23L	C	CD		4501000000							
22429+6134		57.2	35	109+ 3		10	5	14	3	2.12	1.17	3.71L	51.45L	BB	AAKB	6	740223520C		2	2	*41	22430+6135	47	3
22429+6033		59.2	1	108+ 2		20	8	32	3	.25L	.79	10.52	22.60:	EFD	FEGB		3603023400		7	2	*32	X2242+605	11	7
22429+6221		59.2	51	109+ 3		14	9	20	3	.41	.25L	1.05L	12.76L	B	BG		4801000000			1	*41	22429+6221	28	1
22431+6000		10.5	35	108+ 1		17	3	20	3	.32:	.29L	3.91	22.21	C CC	GEDB		3600021308		5	2	*32	X2243+600	23	5
22433+6147		18.8	57	109+ 3		11	8	10	3	.70	.21:	5.89L	55.99L	BE	AE	0	970010010C			2	*23	LDN 1210	183	
22434+6131		25.4	51	109+ 2		28	3	102	3	.26:	.30:	6.07L	23.22	CE D	FCFB		650215632C		F	2	*32	X2243+615	218	15
22434+6751		25.8	30	112+ 8		15	7	12	3	1.65	1.01	.40L	3.19L	CD	AAE	4	6801000000			1	1	ZZ CEP	44	3
22435+6942		34.3	46	112+10		13	8	15	3	.99	.52	.40L	2.61L	BC	ABKK	0	8700000000							
22436+6800		39.1	27	112+ 8		38	8	23	3	.25L	.25L	.67L	4.38 C		D EC		3700000100							
22437+6321		43.5	19	109+ 4		14	4	23	4	.68	.24:	1.14L	10.15L	BD	ABI F	7	2601110000							
22437+6528		45.2	10	110+ 6		14	5	20	3	3.52	.95	.62L	22.75L	BB	AAJ	0	7500000008			2	4	TMSS +70189	11	29
22437+6359		45.8	3	110+ 5		26	9	33	4	.32	.25L	.75L	7.42L	D	HHG		1700020000							
22437+6742		47.1	41	112+ 8		20	11	13	3	.30	.25L	.48L	4.11L	B	C C		7700010000							
22438+6019		51.6	33	108+ 1		13	9	11	3	.51	.25L	.98L	39.23L	C	BN		5600000008			3	*23	LDN 1205	576	
22439+6203		57.4	43	109+ 3		17	8	10	2	.36	.32L	2.22L	23.38L	C	D		7700011200							
22440+6542		4.5	57	111+ 6		27	3	12	3	.25L	.25L	1.33	7.40:	BD	FCB		8600100008							
22441+6305		6.2	57	109+ 4		12	3	25	4	1.55	.42	1.38L	14.06L	BC	AB	0	3701001200			1	2	DO 41952	76	106
22442+6516		12.9	21	110+ 6		16	9	17	3	.55	.27	.57L	27.50L	CD	BCH		0501000008							
22442+6317		13.1	6	110+ 4		43	8	94	3	.28	.25L	.85L	10.26L	B	EK		2600110100							
22442+6457		13.4	2	110+ 5		28	11	10	2	.33	.29L	.65L	8.08L	C	D G		4501100000							
22442+6501		15.5	39	110+ 6		51	9	25	2	.41	.25L	.68L	7.66L	C	BF		3501100000			1	13	20236 G5	13	73
22443+6132		21.6	55	109+ 2		15	3	7	3	.31	.39	4.61:	24.80	CDFE	DDEA	0	690302442C		F	2	*32	X2243+615	188	15
22444+6647		25.4	9	111+ 7		14	9	39	3	.56	.19	.45L	4.57L	CD	BE	5	7702010000							
22445+6455		33.5	29	110+ 5		62	14	29	2	.69L	.25L	.95	7.48L	C	DC		6501100000							
22446+6151		38.3	45	109+ 3		11	5	10	3	.26L	4.05	14.05L	414.74L	F	JBFE		840425443C		C	1	32	X2245+618	208	12
22446+6404		41.4	0	110+ 5		36	8	88	3	.25	.25L	.84L	8.68L	C	CI		1600000000							
22447+6539		46.6	39	111+ 6		30	12	2	3	.26L	.25L	.91	25.12L	B	C		7500100008							
22449+6150		59.1	21	109+ 3		19	3	10	3	.81	.65:	133.10L	273.30:	CF E	HCDD	0	650436643C		C	1	32	X2245+618	165	12
22450+6029		2.0	29	108+ 1		17	8	11	3	.50	.34L	1.38L	69.11L	C	CD		2500100108			1	13	20241 K0	8	60
22450+6038		5.5	48	108+ 2		53	16	41	2	.29L	.51L	2.18	16.31:	CC	KEFC		2701034220							
22451+6154		8.2	21	109+ 3		9	4	31	3	5.91	8.16	133.10	476.60:	FDFD	FDBC	9	64C323443C		C	2	23	LDN 1211	68	
22451+6354		9.8	46	110+ 5		12	8	15	4	.65	.25L	.78L	7.74L	B	AF		0700000000			2	13	20243	5	87
22451+6100		11.4	14	109+ 2		13	9	23	3	.77	.26L	.98L	10.78L	B	AD		1601122310		3	1	*41	22451+6100	21	1
22453+6223		20.4	3	109+ 3		14	3	110	2	.30L	.25L	1.97	14.74L	C	HCD		6901000300		4	1	32	X2245+624	72	4
22453+6437		20.8	29	110+ 5		30	14	29	2	.75L	.25L	1.11	8.60L	C	FKC		5500000000							
22453+6146		23.3	7	109+ 3		5	3	114	3	2.71	5.65	19.78:	63.63L	BCF	AAAC	7	664612120C			1	*41	22452+6146	41	4
22454+6744		28.4	9	112+ 8		15	9	11	3	1.04	.30	.42L	3.65L	BC	ABJ	0	6700000000							
22455+6443		35.1	2	110+ 5		54	13	26	2	.44L	.29L	.95	8.27L	C	LEC		5601000000							
22457+6655		46.8	58	111+ 7		16	7	12	3	1.31	.38	.45L	4.47L	BB	AB	0	5700000000							
22457+6100		47.4	22	109+ 2		11	3	19	3	11.71	3.27	4.33L	54.93L	AB	AA	0	450111020C	17		5	* 1	GR CEP	46	3
22459+6808		54.9	36	112+ 8		40	9	13	2	.32L	.25L	.45	3.24L	C	B		1801000000							
22459+6044		59.2	31	109+ 2		25	7	7	3	.25L	.43	3.76	27.16	FCC	FECC		1641165430		2	2	*32	X2245+607	75	2
22460+6341		2.9	19	110+ 4		13	3	21	4	.78	1.01	9.22	40.96	CCCB	CBBA	9	1460044420		F	1	32	X2245+636	43	15
22460+6111		3.4	53	109+ 2		13	5	24	3	.33:	.50	4.64	47.41L	CCC	CBA	0	340100200C		2	2	*41	22460+6111	5	15
22461+6320		9.0	36	110+ 4		31	12	176	2	.25L	.25L	1.22:	10.49	DF	GHB		1600000200		4					
22465+6049		32.4	54	109+ 2		32	9	40	2	.55L	.32:	4.02	11.14L	EC	MGC		2702134400							
22465+6118		32.6	28	109+ 2		11	8	21	3	.74	.18:	5.18L	76.19L	BF	BD D	0	450000000C			1	*41	22465+6118	24	3
22465+6017		33.5	30	108+ 1		36	13	39	2	.28L	.25L	1.53	40.65L	E	FI		2602000308			1	*41	22466+6017	39	4
22465+6433		33.9	53	110+ 5		61	16	29	2	.29L	.25L	.98	10.58L	E	D		5503010100							
22465+6908		34.9	44	112+ 9		15	7	15	3	1.35	.32	.40L	2.61L	BC	AB F	0	1600000000			1	2	DO 42025	68	105
22466+6942		37.1	37	113+10		13	5	12	3	16.18	10.48	1.69	2.76L	CBC	AAA	9	1600000000	29						
22467+6147		45.0	0	109+ 3		22	12	8	2	.25L	.32L	5.20L	51.74	F	JGB		780715573C			2	*41	22467+6146	9	4
22467+6151		45.1	33	109+ 3		32	16	38	2	.43L	.26	3.54:	51.74L	FF	EDED		680424684C							
22468+6240		51.0	26	109+ 3		11	5	20	3	2.16	.58	.85L	11.53L	BC	AB	0	5800000000			3	*13	20253 K0	4	61
22469+6053		55.8	41	109+ 2		104	8	85	3	.46	.25L	5.55L	71.76L	F	D		650233420C							
22469+6442		58.1	19	110+ 5		96	8	84	3	.26L	.25L	1.08	9.26L	C	C		6500010200							
22470+6110		2.1	57	109+ 2		38	8	88	3	.30	.25L	4.84L	62.33L	C	CE		450000000C							
22470+6005		2.2	34	108+ 1		17	10	4	2	.31:	.43	1.09L	49.67L	DD	EB	0	1601000008			1	*41	22470+6005	9	3
22470+6726		3.5	52	112+ 8		86	3	1	2	.25L	.25L	.56L	4.38	D	H		3500000010							
22470+6328		3.8	5	110+ 4		33	8	30	3	.26L	.25L	1.09	11.36L	D	DD		2801001400		4					
22472+6346		12.9	59	110+ 4		30	14	179	2	.67L	.25L	.77	12.44L	C	ED		2500000000							
22472+6153		13.4	15	109+ 3		32	3	18	2	.46L	.27L	2.38	70.28L	D	L B		680226774C							
22472+6645		16.2	45	111+ 7		18	10	10	3	.25L	.23	1.10	5.04L	CB	DB		5600000000			1	11	PK 111+ 6.1	3	
22472+6657		16.4	12	111+ 7		27	3	9	3	.25L	.25L	.65L	8.41	B	GCC		4600100310		4	1	32	X2247+669	18	4
22472+6550		16.9	16	111+ 6		48	15	22	2	.25L	.60L	1.27L	8.43	F	GB		8602111108							
22473+6200		19.0	42	109+ 3		23	8	38	2	.25L	.33	4.65L	28.50L	D	CEF		570425763C			1	*41	22473+6200	13	2
22473+6818		19.3	33	112+ 8		31	12	17	3	.78	.33L	.46L	4.24L	C	DFHD		2501000000			3	13	20260 F5	12	71
22473+6058		23.1	29	109+ 2		44	9	42	2	.29L	.23:	1.85	41.02L	EE	CB		560110130C		4	1	*41	22474+6058	36	2
22474+6039		24.4	26	109+ 1		43	14	39	2	.32L	.27L	1.58	43.68L	D	KFD		750113221C			1	*41	22473+6038	53	7
22478+6202		49.4	10	109+ 3		24	20	56	2	.35:	.29L	4.32L	28.50	C D	CI MC		580222331C			2	*41	22477+6201	28	8
22478+6556		53.5	10	111+ 6		13	4	18	3	15.21	3.75	.66L	29.97L	BB	AAC	0	8401110008	18		4	13	20268 K0	2	36
22479+6244		57.2	0	110+ 3		13	8	9	4	.69	.22	.86L	15.53L	BD	AD	0	5800000000			1	*41	22480+6244	51	3
22479+6551		57.8	24	111+ 6		32	12	177	2	.34	.25L	.65L	30.81L	C	BG		8501111008							
22480+6002		0.9	1	108+ 1		11	5	19	3	141.89	175.20	39.76	41.94L	ABC	AAAA	1	1600211008	69		4	* 3	RAFGL 2968	42	15
22480+6056		3.3	37	109+ 2		17	10	44	3	.30	.25L	5.34L	68.93L	C	CG		750120000C			2	*23	MRSL 109+01/1	594	
22480+6808		3.7	9	112+ 8		36	11	17	2	.34	.25L	.46L	4.54L	C	DF		1500000000							
22480+6533		4.5	30	111+ 6		18	9	11	3	.48	.25	.59L	7.34L	BD	CC K	0	1600000000							
22482+6129		12.9	34	109+ 2		12	8	32	3	.61	.25L	4.36L	58.21L	D	BDF		570010020C			4	1	*41	22482+6129	27	7
22482+6659		17.8	13	112+ 7		34	12	174	2	.43	.51L	.51L	5.46L	F	CI		6600001000							
22484+6505		25.7	5	111+ 5		13	4	20	3	6.98	3.29	.77L	6.78L	BB	AAF	1	3500101000			1	1	BX CEP	4	3
22485+6134		31.2	47	109+ 2		21	7	8	3	.41L	.25L	4.05	75.50L	D	KIB		440010020C		4	1	*41	22486+6135	59	12
22485+6224		31.8	6	110+ 3		37	8	88	3	.36	1.07L	6.44L	93.90L	C	D		970100000E			3	*41	22485+6224	30	1
22486+6028		36.3	30	109+ 1		10	8	38	3	.85	.37	4.95L	53.07L	CC	AD G	1	940013321C			1	*41	22485+6028	13	3
22488+6444		51.0	26	111+ 5		25	20	36	3	.25L	.25L	.82:	11.69	DB	FFF		5501001200							
22489+6130		57.0	2	109+ 2		12	5	20	3	20.07	14.29	2.60	74.18L	BBC	AAA	1	5410300010C	23		3	3	RAFGL 2969	37	11
22489+6359		57.2	3	110+ 4		12	5	8	4	46.38	22.28	5.82	9.88L	BBD	AAAC	7	1601000100	22		4	1	VX CEP	11	3
22489+6505		57.6	40	111+ 5		15	4	17	3	1.23	.68	.91L	6.98L	BC	AAFD	1	3500101000							
22489+6148		58.3	46	109+ 2		8	4	19	3	4.61	1.96	4.76L	43.98L	BB	AA	0	490000020C			1	*41	22489+6148	2	3
22489+6107		59.9	56	109+ 2		12	6	21	3	.25L	.53	4.53L	40.70L	E	BBA		470010000C			1	*41	22489+6107	22	6
22489+6427		59.9	23	111+ 5		36	8	17	3	.30L	.25L	1.30	7.32L	C	I EB		4600100000							
22490+6628		0.9	20	111+ 7		13	5	8	3	1.31	.29	.49L	4.12L	BC	AC	1	5600000000			1	13	20277 K2	2	72
22490+6043		4.5	18	109+ 1		23	6	42	3	.54	.35	5.35L	39.51L	BD	BAKC	0	958236562C			2	*41	22490+6043	3	9
22491+6109		9.0	46	109+ 2		14	9	7	2	1.05	.34L	5.63L	49.17L	B	BFL		470010000C			2	* 2	DO 42089	65	95
22491+6313		10.5	23	110+ 4		19	8	30	4	.34	.25L	1.21L	17.46L	B	CL		3801100000							
22492+6255		16.9	40	110+ 3		17	3	141	4	.29L	.16:	2.54	25.17	ECC	FCED		5701003520		E					
22493+6018		20.9	40	109+ 1		10	5	20	3	7.04	2.39	3.12L	48.91L	AB	AAB	1	950000000C			3	*17	3166	47	170

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22493+6414	22.1	38	110+	5	24	8	12	3	.34	.28L	.68L	7.18L	B	BD		4700000000								
22493+6246	23.1	11	110+	3	24	5	11	3	.27L	.25L	1.73	17.59L	D	CE		5801100300								
22494+6423	24.6	6	111+	5	24	8	22	3	.25L	.34	.62L	6.40L	C	HC I		4701100000								
22494+6125	26.0	51	109+	2	13	3	18	3	1.36	.34	5.04L	73.73L	BD	AC	0	360020000C			2	*13	20281 G0		3	60
22494+6544	27.5	53	111+	6	14	6	9	3	3.98	1.99	.54L	6.13L	BB	AA	0	9600000000								
22495+6153	32.9	15	109+	2	17	8	10	3	.42L	.25L	3.40	39.65L	E	D BC		480010020C			1	23	LDN 1216		448	
22495+6242	34.9	25	110+	3	13	9	13	3	.49	.26L	1.40L	20.08L	B	BG H		4802100200			1	13	20283 G5		3	67
22496+6037	37.0	38	109+	1	48	11	42	2	.51L	.32L	2.94	15.98:	EF	ECC		960412450C			2	*41	22496+6037		8	4
22496+6208	38.4	33	110+	3	24	8	176	3	.28L	1.11L	17.66L	53.06	E	GBEB		880134334E		8	2	*23	LDN 1216		535	
22496+6458	41.5	2	111+	5	24	11	10	3	.38L	.25L	1.37	8.50L	C	BB		5501000000								
22497+6435	46.6	0	111+	5	13	8	16	3	.77	.30	.60L	5.54L	BC	BD	2	4700010000								
22497+6208	47.3	22	110+	3	19	7	41	2	.98L	1.11	5.87L	69.94L	D	DB C		870135435E		8	3	*23	LDN 1216		510	
22498+6250	49.1	43	110+	3	34	11	14	2	.28L	.25L	1.33	13.93L	D	FBI		4802103620		E						
22499+6119	58.8	54	109+	2	11	8	20	3	.83	.39	5.46L	54.11L	BC	AD	6	260010000C			1	*41	22499+6119		26	3
22500+6522	0.4	53	111+	6	21	8	10	3	.90	.19	.57L	6.62L	BD	BC	0	1502000000			1	1	BY CEP		40	3
22500+6217	3.8	13	110+	3	69	3	86	2	.46	.47L	3.57L	21.84L	E	BHDB		990312121E			2	*41	22500+6217		7	1
22500+6306	5.0	58	110+	4	11	4	25	4	1.07	.29	.89L	12.86L	BC	AC	0	3800000000			1	*41	22500+6306		13	3
22501+6131	9.7	39	109+	2	15	9	29	3	.36	.25L	5.07L	80.25L	C	B		470100010C			1	*41	22502+6131		32	1
22502+6003	13.7	11	109+	1	21	9	9	2	.33	.25L	4.58L	48.89L	C	D GC		550122051C		1						
22502+6221	17.7	51	110+	3	33	11	1	2	.58L	.37L	2.07	54.14L	D	EB		770201120E								
22505+6404	30.9	53	110+	4	88	21	29	2	.28	.25L	.94L	11.70L	C	H		3500000000			1	*41	22504+6404		38	1
22505+6619	33.6	42	111+	6	57	15	29	2	.44L	.25L	.84	6.66L	C	L DC		4700000000								
22506+6508	37.1	52	111+	5	59	21	17	3	.25L	.25L	.64L	11.12	C	J GD		2500000000								
22506+6202	38.7	58	110+	3	11	5	24	3	.45	1.62	5.58L	67.00L	EC	BBB	3	880324620E			5	*13	20289		15	91
22506+6454	38.8	32	111+	5	13	3	15	3	.66	.16:	.83L	7.30L	BD	ACJG	0	5501000000			1	13	20290		8	83
22506+6153	41.4	34	110+	2	56	6	39	2	1.31	1.20L	76.07L	56.40L	C	CDL		780444534E			1	23	LDN 1216		484	
22507+6144	44.9	20	109+	2	22	8	40	3	.31:	.49	3.97	99.38L	CEE	FCCG	0	470213441C								
22507+6816	45.9	7	112+	8	25	8	17	3	.43	.25L	.40L	3.49L	B	BM		1700000000			1	2	DO 42137		73	96
22507+6208	47.9	16	110+	3	31	10	39	3	.54:	1.00	12.99:	53.98:	CFEE	BCDA	0	870434520E			4	*23	LDN 1216		599	
22509+6833	58.8	53	113+	8	33	29	29	2	.46L	.25L	.47L	5.17	D	DD		2500100010			1	23	LDN 1236		367	
22509+6012	59.9	2	109+	1	65	13	61	2	.27L	.34L	2.02L	12.79	D	GFB		780200030C		4						
22510+6153	0.4	0	110+	2	5	3	67	3	2.25	2.98:	88.33L	447.01:	FF F	DCHE	9	66F554534E			3	*23	VDB.66N 155		95	
22510+6034	2.6	20	109+	1	38	9	42	2	.29L	.23:	2.43	13.83L	DD	DDBH		960410132C			1	*41	22510+6034		31	4
22512+6957	12.9	20	113+	10	26	8	4	2	.28	.25L	.40L	11.95L	C	C		5500000008								
22512+6100	13.8	58	109+	2	13	6	28	3	108.45	93.30	16.68	15.27	BBED	AAAC	2	871200220C		28	6	* 2	DO 42141		84	98
22512+6201	14.1	23	110+	3	8	4	36	3	1.61	4.86	13.11:	104.62L	ECE	AABD	1	783452322E			4	*23	LDN 1216		528	
22513+6152	18.2	52	110+	2	9	4	17	3	2.70	2.30	5.21L	49.19L	BC	AB	0	782654534E			6	*13	20299 B		7	90
22513+6224	18.8	39	110+	3	18	8	14	3	.47	.88L	4.98L	59.27L	B	BE		770120000E			1	*41	22513+6224		16	3
22513+6158	23.0	16	110+	2	43	12	40	2	.45	.92L	5.54L	72.77L	F	EE		780563533E			1	23	LDN 1216		594	
22514+6413	24.3	46	111+	4	16	9	22	3	.97	.43	.79L	8.22L	CC	AB	3	3701000000								
22515+6210	30.8	43	110+	3	19	10	31	3	.48	.99L	9.20L	83.38L	F	EHD	5	771532312E								
22515+6940	31.7	54	113+	9	30	14	179	3	.25L	.25L	.55	3.41	DC	BC		9600001008								
22515+6152	32.5	9	110+	2	10	5	22	3	.26L	2.90	5.97L	48.84L	C	C		782543534E			5	*13	20300 B		6	86
22515+6554	35.4	26	111+	6	14	9	25	3	.66	.38	.52L	5.72L	BC	BBHI	1	9601121000		1	1	32	X2251+658		68	1
22516+6532	36.6	11	111+	6	14	5	10	3	3.26	1.45	1.62	6.52L	BBD	AAAB	0	8600100100								
22516+6539	38.9	13	111+	6	46	8	2	2	.28	.25L	.51L	6.60L	C	H KG		9601000100								
22516+6528	41.3	7	111+	6	56	19	178	2	.25L	.25L	.69L	8.72	F	A		8601100100								
22516+6221	41.4	7	110+	3	52	12	39	2	.43	.54	6.25L	58.90L	CD	BB	1	770440420E			1	*41	22516+6220		31	3
22517+6215	43.7	60	110+	3	14	7	10	3	.31L	1.42	20.54	44.78	DDC	EBAA		884410420E			2	*41	22517+6215		37	15
22517+6406	43.8	16	111+	4	13	6	22	3	1.43	.47	.56L	6.11L	BE	AB	9	2801000000			1	*41	22517+6406		6	3
22517+6824	47.5	50	113+	8	54	8	93	3	.25L	.26L	.85	3.10L	B	GBD		2600000000								
22518+6157	48.2	24	110+	2	58	11	42	3	.85	2.09	34.74L	484.50L	DD	CBBH	0	760634322E								
22518+6553	50.4	29	111+	6	13	6	18	3	1.35	.47	.52L	5.68L	BF	ABI D	6	9601121000		1	1	32	X2251+658		62	1
22518+6646	50.4	10	112+	7	43	14	180	2	.33	.58L	.72L	5.87L	C	CN		5601010010			1	13	20303		6	81
22518+6600	52.3	54	111+	6	13	6	15	3	80.15	33.55	8.24	4.59L	ABC	AAA	0	9700011000	44		1	3	RAFGL 2985		6	6
22518+6208	53.5	2	110+	3	11	5	10	3	2.07	1.92:	34.53:	210.21:	FFFF	ECDD	9	776454633E								
22519+6833	56.4	5	113+	8	14	8	27	3	.55	.25L	.48L	4.27L	B	AEFG		2600110000								
22520+6031	1.9	39	109+	1	12	5	21	3	3.10	1.06	17.05L	50.87L	BC	ABB	0	941122101C			2	7	3G 112		84	
22521+6205	8.0	51	110+	3	21	6	40	2	.62	1.84	21.48L	257.23:	CD F	BBGF	2	660344433E								
22522+6712	12.8	10	112+	7	18	3	16	3	.25L	.69	4.12	8.66	CCB	MBAA		8680101110								
22523+6201	23.7	48	110+	2	12	6	18	3	1.48	1.73:	6.51:	91.93L	EFF	BECC	9	580625432E			4	*41	22523+6201		20	1
22524+6359	26.9	59	111+	4	18	8	7	3	.39	.20:	.65L	7.20L	BD	CD	1	4700000000			1	*41	22523+6359		31	3
22525+6033	32.2	38	109+	1	10	5	23	3	112.11	92.30	17.05	50.10L	ABC	AAA	0	950322100C	24		5	* 3	RAFGL 2987		28	6
22526+6220	39.2	39	110+	3	15	7	24	3	.27L	.92	4.91	51.61L	DD	ADC		580322860E			2	*13	20316		5	90
22526+6713	41.7	43	112+	7	68	8	83	3	.38	.25L	.45L	4.18L	B	CE		7700101100								
22526+6917	41.9	38	113+	9	26	8	20	3	.49	.25L	.40L	16.13L	C	BC		9400000008								
22527+6030	45.6	42	109+	1	18	3	100	3	2.53	.77	17.05L	87.48L	BC	AA L	1	940111101C			4	* 7	3G 113		74	
22528+6145	53.1	24	110+	2	12	3	110	2	.48	.43L	4.79L	51.63L	F	BFHD		670537521E								
22529+6705	56.1	52	112+	7	38	5	6	2	1.70L	.25L	.40L	7.28	E	HI B		5600100120		8						
22529+6702	57.7	33	112+	7	26	18	1	2	.37L	.25L	.69	9.81L	C	CC		5500200020		8	8	1	32	X2252+670		48	8
22530+6539	3.8	10	111+	6	16	8	29	3	.47	.25L	.75L	8.72L	B	DM		8600010000								
22530+6859	4.2	26	113+	9	11	5	15	3	2.74	1.70	.40L	2.49L	BB	AAG	0	2600000000								
22531+6701	10.4	6	112+	7	35	24	6	3	.25L	.25L	.51L	9.47	C	J HG		4500200020		8	1	32	X2252+670		88	8
22532+6154	13.4	31	110+	2	11	4	11	3	1.62	.52:	4.83L	65.30L	BD	AB	3	670500210E			3	*41	22532+6154		25	1
22532+6813	14.9	56	113+	8	71	13	24	2	.23	.25L	.40L	4.48L	C	CJ		2600000000								
22533+6108	23.8	30	110+	2	28	8	41	3	.99	.58	6.90L	58.48L	BC	AAGB	1	940200130C			4					
22535+6256	30.1	15	110+	3	22	8	40	3	.34	.29L	1.73L	84.21L	C	CE I		3701011508								
22535+6124	34.0	6	110+	2	15	8	27	3	.39	.25L	5.74L	73.27L	B	BH		560100000C								
22537+6235	45.0	39	110+	3	12	3	30	4	.30L	.55	6.57L	81.48L	C	JAB		270000000E								
22537+6008	46.2	35	109+	1	12	6	23	3	.25L	1.30	5.37:	36.15L	BC	FCDD		960000330C			2	2	*32	X2253+601		33	2
22538+6821	53.8	0	113+	8	22	10	19	3	.38	.25L	.40L	21.45L	C	C		3500000008				1	13	20325 G0		0	80
22538+6102	54.0	1	110+	1	13	5	32	3	1.04	.49	6.50L	70.00L	EC	AB	0	950100000C				1	*41	22538+6101		17	3
22540+6209	0.5	52	110+	2	11	4	9	4	6.23	3.05L	6.04L	69.10L	B	AAG	1	770332342E				5	*13	20328 K5		3	70
22540+6602	2.8	39	112+	6	24	14	8	3	.25L	.25L	.60L	11.05	B	GI C		7500001410			4	1	32	X2254+660		44	4
22540+6146	4.7	53	110+	2	11	4	13	3	10.95	25.89L	12829.36L	20471.19L	C	CA		811754344E			C	5	* 2	DO 42204		67	111
22541+6617	7.1	48	112+	6	23	3	7	3	.31	.25L	.62L	6.19L	C	CHDE		4602100000								
22541+6023	7.3	55	109+	1	22	11	11	2	.26L	.25L	1.59	52.32L	F	GCH		860110321C			2	1	*41	22541+6023		15	4
22541+6012	9.3	53	109+	1	76	16	42	2	.25L	.26L	1.91L	14.35	D	HEC		970000340C			2	1	*41	22541+6012		38	8
22541+6704	9.3	33	112+	7	35	8	93	3	.41	.25L	.44L	3.74L	E	CC		6700000000								
22541+6205	9.6	41	110+	2	11	5	4	3	2.35	3.05	5.90L	57.59L	BB	AAF	0	870241420E				4	*41	22541+6205		1	3
22542+6627	14.8	19	112+	6	15	5	19	3	1.92	.54	.51L	22.48L	BC	AB	0	7500001008								
22542+6607	17.9	47	112+	6	75	15	27	2	.40L	.26L	.63	9.19L	C	NB		7501001420			4					
22543+6416	19.5	35	111+	4	57	14	31	2	.93L	.66L	2.93	8.59L	C	IJF		5702104500			6					
22543+6145	20.2	55	110+	2	10	5	15	3	11.24	820.35	12829.36	20471.19	CBCB	AAAA	0	210655244C			C	4	*41	22543+6145		9	3
22544+6406	25.5	11	111+	4	89	17	31	2	.45L	.25L	1.23	15.48L	D	F		5700001300				1	23	LDN 1223		437	
22544+6141	27.4	31	110+	2	49	8	25	2	.49L	.32	12829.36L	20471.19L	E	MHE		310552251C			C					
22544+6452	27.4	0	111+	5	40	3	18	3	.26L	.25L	1.06	9.76	DF	HCC		5600000108								
22544+6412	28.5	12	111+	4	13	5	22	3	.25L	2.59	10.20	6.38L	CC	HBBJ		5841203400			6	1	32	X2254+642		126	6
22546+6115	37.3	2	110+	2	10	4	31	3	45.01	34.07	6.54	49.10L	BBC	AAAI	2	950100031C	27		4	6	* 3	RAFGL 2996		22	13
22547+6049	42.7	43	110+	1	45	15	36	3	.29L	.41L	2.85L	17.27		D NDKC		960213430C			3	1	*41	22547+6049		29	8

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
22548+6147		52.3	40	110+2		61	9	40	2	.52L	.87	12829.36L	20471.19L	F	CEC		310476452C		E	1	3	RAFGL 2997S		48	
22549+6009		54.1	3	109+1		12	9	27	3	.94	.54	5.54L	58.54L	CC	BB	7	850002020C			1	*41	22548+6009		5	1
22549+6909		58.1	15	113+9		15	5	18	3	5.17	2.03	.42L	10.79L	BC	AAD	9	6400000008								
22550+6409		0.0	20	111+4		34	17	21	3	.28L	.40L	1.97	8.74L	C	DD		5703304400		6	1	23	LDN 1223		561	
22550+6258A		0.2	36	110+3		24	3	101	4	.35L	.27	2.15L	101.23L	C	DAHD		6303021518		4						
22550+6613		2.1	50	112+6		23	9	7	2	.59	.28L	.52L	6.07L	C	BH		5602200110			1	13	20337		2	88
22550+6318		2.5	20	111+3		13	9	16	4	.84	.37	1.18L	58.08L	BD	AC	3	5600000008			1	*41	22549+6317		31	2
22550+6159		3.5	54	110+2		14	6	7	3	.71	.31:	13.02L	105.92L	BE	ABIF	0	971220001E			4	*41	22551+6200		32	3
22551+6221		6.7	41	110+3		12	3	20	4	29.61	121.40	1630.10	3009.69	BBDC	CBBB	4	637454445E		4	4	*22	S155		200	3600
22551+6227		10.4	47	110+3		46	3	81	3	.44	2.18:	14.45:	41.44L	DED	ECEC		780341441E			2	22	S155		508	3600
22551+6139		11.7	60	110+2		10	5	15	3	15.85	152.94	899.10	763.02	BBDE	CABA	2	345413340C		3	5	*41	22552+6140		5	15
22551+6033		11.7	32	109+1		32	9	41	2	.25L	.43L	2.87	13.41L	D	GDB		680212230C		1	1	*41	22552+6033		41	4
22552+6047		12.9	9	110+1		15	9	29	3	.54	.26L	5.91L	61.14L	C	BD		960311330C		3						
22552+6352		13.1	48	111+4		25	8	103	3	.33	.25L	.91L	8.58L	C	D		5700000300			2	*23	LDN 1223		440	
22552+6218		17.2	44	110+3		21	4	33	3	3.41	3.16:	1630.10L	3009.69L	CD	BA	1	831566834E		4	2	22	S155		257	3600
22553+6501		23.2	54	111+5		13	9	11	3	.94	.27	.79:	31.48L	BDC	ACE	0	4500001008								
22553+6418		23.7	35	111+4		17	7	24	3	.89:	.20:	6.03	19.49	FDEC	CECA		4641033200		1	1	32	X2255+643		21	1
22554+6542		24.7	2	112+6		55	24	177	2	1.18L	.51L	.60L	5.58	C	D HD		9600111000								
22555+6213		31.8	60	110+2		10	4	10	3	.39L	11.76L	173.89	233.93:	EF	DAAA		962345611E			3	*22	S155		501	3600
22555+6158		32.2	45	110+2		14	8	5	3	.27L	.86	5.39L	51.54L	C	MAE		970110120E			4	*41	22555+6158		3	2
22555+6412		34.6	40	111+4		32	12	7	3	.31L	.25L	1.98	9.15L	C	FBN		4742133200		1						
22556+6222		38.3	54	110+3		31	10	31	2	.64	.86L	11.21L	3009.69L	D	FDB		830578932E		4	2	22	S155		429	3600
22556+6215		38.5	59	110+3		24	7	32	3	.89	11.76L	200.43L	75.42L	C	CAA	0	950475601E			2	22	S155		462	3600
22556+6053		38.6	35	110+1		22	3	23	3	.27L	.29	3.13:	68.61L	DC	HDCC		940001210C		3	1	*41	22556+6052		56	8
22556+6021		40.4	34	109+1		35	9	41	2	.66L	.40L	2.71	19.85L	C	IEDC		4601124300		2	1	*41	22556+6021		6	14
22557+6113		43.7	22	110+2		10	8	30	3	.92	.35	5.92L	55.36L	BC	AB	1	850100000C			2	*41	22556+6113		16	2
22557+6220		46.3	26	110+3		32	3	42	3	1.20L	3.19	64.32L	3009.69L	F	FAK		912599944E		4	3	*22	S155		449	3600
22558+6024		49.5	48	109+1		30	12	5	2	.25L	.25L	2.95L	18.32	F	GB		4701125400		2						
22558+6105		50.7	37	110+1		35	7	42	2	.32	.40	3.55	19.22:	CDED	CFCA	0	960203340C			2	*41	22559+6105		31	15
22558+6931		53.7	31	113+9		22	12	4	3	.31	.25L	.40L	12.25L	C	DJ		6400110008								
22559+6031		59.0	58	110+1		12	3	23	3	1.07	.48	1.63	64.44L	CCD	ABBE	2	660112340C		3	1	*41	22560+6031		18	2
22561+6305		6.1	31	111+3		15	8	18	4	.28L	.41	1.38	70.10L	CC	KDC		5302004208		2	2	*13	20346		9	85
22561+6807		7.9	17	113+8		31	18	173	2	.66L	.51L	.63	6.09L	C	GE		2601000000			1	1	GT CEP		58	3
22561+6216		10.3	45	110+2		8	3	26	4	2.81	7.82	173.89L	61.62L	BC	BAA	5	961477901E			2	*41	22561+6216		29	1
22562+6141		12.0	36	110+2		19	8	37	3	.28L	.37	5.81L	49.68L	D	DCM		270211110C			3	*41	22562+6141		9	2
22562+6124		12.5	19	110+2		20	5	30	3	.39L	.25L	2.43	67.92L	D	J C		5500000010C			3	*41	22562+6124		7	4
22562+6750		13.7	10	113+8		67	23	31	2	.35L	.25L	.56L	4.06	C	NC		5600000000								
22562+6606		13.8	2	112+6		44	13	177	2	.60L	.25L	1.13L	8.77	C	JEGC		7501000200								
22562+6527		15.2	35	112+5		22	10	14	3	.54	.25L	.55L	7.75L	D	CGF		5600001000								
22562+6310		17.6	28	111+3		13	5	16	4	14.12	7.03	2.43	54.00L	BBB	AAB	6	5400104308	15	2	1	*41	22562+6310		32	7
22562+6542		17.7	26	112+6		16	9	13	3	.39	.25L	.66L	6.23L	C	BDG		7600102000								
22563+6934		18.6	4	113+9		31	8	13	2	.48	.25L	.40L	13.35L	D	B		8400110008								
22564+6402		24.6	32	111+4		30	14	33	2	.45L	.25L	1.47	14.57L	C	CB		5782011410		4	1	23	LDN 1223		575	
22564+6224		29.9	35	110+3		28	3	21	3	.51	.74:	20.93L	102.31:	FF	E DCDB	9	850546725E		8						
22566+6214		38.6	15	110+2		9	3	35	3	.49	1.04	4.86L	76.06L	DE	CBEI	9	952279961E			1	*41	22566+6214		3	2
22566+6248		38.7	38	111+3		14	3	30	4	.33L	.54	2.01	69.31L	CC	DE		9800004108		2	1	32	X2256+628		11	2
22566+6407		38.9	1	111+4		18	9	15	3	.45	.25L	.81L	7.14L	F	CGI		5702000000								
22567+6220		45.4	22	110+3		15	3	23	3	.66:	.97	9.60:	84.37L	FFF	DCC	9	950669933E		8	1	39	RMHB20		105	3200
22567+6714		46.5	13	112+7		29	17	29	2	.28L	.25L	.91L	5.15	E	LDD		5601000000								
22567+6113		46.9	59	110+2		25	9	41	2	.30L	.36	2.58:	22.81:	EFE	JFDB		660114341C		6	2	*32	X2256+612		114	6
22568+6554		48.5	25	112+6		30	15	10	3	.25L	.25L	.92	10.03	EB	GFFC		6501101310		4	1	32	X2256+659		102	4
22568+6141		51.6	39	110+2		11	5	14	3	1.84	15.87	20.82	46.54L	BBC	AAAJ	0	3700100000C			3	*41	22568+6141		2	15
22568+6049		53.4	19	110+1		14	9	23	3	.44	.25L	9.92L	92.62L	B	BN		960000000C			2	*41	22569+6049		34	3
22570+6347		1.1	8	111+4		28	12	22	3	.25L	.25L	1.45	9.93L	C	JFB		4601000000			1	23	ASS 30		549	
22570+6308		4.0	10	111+3		25	8	2	2	.44	.26L	1.40L	51.26L	E	BJF		6400100008			1	*41	22570+6307		32	3
22570+6317		5.8	53	111+3		36	16	33	3	.29L	.25L	1.83	16.40:	CD	MJDD		6500102318		6	2	*32	X2257+632		105	6
22571+6211		6.3	17	110+2		25	11	38	4	.39:	.54	5.08L	102.34L	CD	CBGG	0	954589961E								
22571+6213		7.0	55	110+2		16	5	38	3	.80	1.05	10.87:	59.15:	DECD	BBEC	9	965069751E			1	*41	22571+6214		9	3
22571+6456		8.4	36	112+5		24	9	12	3	.25L	.25L	1.29	9.72	BD	AHCA		5600000008								
22572+6207		12.5	38	110+2		30	9	63	2	1.18L	.54	5.93L	56.71L	C	LB		872656740C			1	*41	22571+6207		43	2
22572+6549		15.0	40	112+6		14	5	16	3	1.45	.48	.59L	5.02L	BD	ABH	2	6600101000								
22572+6227		17.5	25	110+3		28	8	39	2	.64	.60:	15.74L	114.14L	DF	CDGE	0	750139665E		8						
22574+6609		25.1	42	112+6		15	4	18	3	9.00	29.47	20.64	7.19:	ABBE	AAAB	0	7600102108								
22575+6337		33.5	15	111+4		46	22	30	2	.25L	.25L	.86L	14.81	D	C		7601000108			1	*41	22575+6337		17	12
22575+6158		34.3	22	110+2		26	20	54	4	.57	.81	10.85	38.13	ECDC	DDCB	1	884413630C								
22576+6227		39.0	7	111+3		19	8	44	3	.82L	.77L	29.46	151.48L	F	ECEB		9581554748		8	1	*41	22577+6226		59	3
22576+6313		39.8	48	111+3		29	3	27	3	.44	.25L	1.22L	54.25L	C	CHFC		7400102318		6	1	*41	22575+6313		47	1
22577+6230		43.5	18	111+3		11	5	20	4	1.38	9.72	35.69:	211.30L	DBF	DCIC	4	9581454748		8	1	*41	22578+6230		38	7
22577+6209		44.6	14	110+2		28	7	64	4	.61	.28:	3.47	65.37L	CFD	BAAE	9	974464512C								
22577+6805		45.2	5	113+8		22	9	3	3	.96	.32	.41L	22.20L	BC	AB	4	8402101008								
22578+6357		53.0	57	111+4		32	6	24	3	.25L	.25L	1.36	9.73	CC	GHDD		4602033310		7						
22579+6528		54.1	12	112+5		14	3	24	3	4.28	1.74	.64L	6.95L	CB	AAE	2	3600100100			1	1	HP CEP		68	3
22579+6025		54.9	33	110+1		13	9	20	3	.52	.25L	1.38L	14.77L	C	BG		4800000000			2	* 2	DO 42333		58	113
22579+6605		57.2	10	112+6		15	4	19	3	1.34	.36	.41L	7.62L	BB	AB F	1	5601200200								
22580+6523		0.4	26	112+5		32	8	92	3	.53	.25L	.73L	38.20L	B	B F		1502100108								
22580+6705		0.7	58	112+7		16	7	15	3	1.17	.35	.46L	16.71L	BC	ACG	0	3500001008								
22580+6439		2.4	34	111+5		46	17	34	2	.29L	.25L	.88	47.91L	D	BC		8503000308		4						
22580+6214		4.5	31	110+2		37	12	43	2	.33L	.42	4.09L	67.38L	F	CGH		870549784C		8						
22581+6222		6.4	50	111+2		20	3	103	4	.68	.53:	7.02L	114.14L	CD	CDLH	6	950468861E								
22581+6727		7.5	60	113+7		66	27	11	2	.25L	.25L	.53L	5.02	E	GD		7600100000								
22581+6352		8.3	8	111+4		16	5	50	3	.50	.42	7.07	27.99	CDDB	DGFB	1	4541133310		7	2	23	ASS 30		326	
22582+6219		12.9	39	111+2		20	8	35	3	1.16	.92	7.68:	38.61L	BFC	ECAB	6	965649962E		8						
22582+6205		13.0	31	110+2		26	3	58	3	.28L	.27	2.94:	68.74L	DD	FCEE		970541310C								
22582+6143		14.6	37	110+2		29	3	19	3	.27L	.25L	2.50	63.77L	E	CCC		270000220C			1	*41	22582+6143		28	12
22583+6620		22.7	10	112+6		25	8	180	2	.57	.26L	.49L	11.98L	D	CH B		8500010008								
22584+6946		25.8	21	114+9		13	4	15	4	1.42	.47	.40L	10.10L	BC	AB N	2	4400000008								
22584+6638		28.8	6	112+6		40	16	32	2	.31L	.25L	.69	19.22L	C	DFE		4400000008								
22584+6421		29.9	20	111+4		36	3	10	3	.27L	.35L	1.16	14.58L	C	FFEG		9703000308								
22585+6402		32.1	34	111+4		12	5	16	3	91.14	43.54	10.45	7.42L	CAC	AAA	3	4701100000	43		2	* 3	RAFGL 3011		16	8
22585+6214		34.0	36	111+2		34	3	33	3	.37:	.94	10.91:	67.30L	FEE	GECG	7	972535676C		8	1	32	X2258+622		48	8
22585+6300		35.4	14	111+3		10	3	31	4	3.71	1.77	1.16L	70.13L	DC	AAE	0	7802200008			1	*41	22586+6300		15	3
22585+6957		35.6	27	114+9		16	9	14	4	.54	.25L	.40L	2.48L	C	BH		4600020000								
22586+6157		40.3	22	110+2		20	11	37	3	.45	.63	11.43L	68.07:	CD	E FEGE	2	96D923553C		9	2	*23	LDN 1218		582	
22587+6726		42.8	11	113+7		20	10	20	3	.47	.17:	.43L	4.90L	BD	CD	3	5600100000								
22587+6232		43.4	36	111+3		30	14	41	2	.33L	.25L	5.65	77.64L	C	GH		9601111508								
22587+6225		47.1	3	111+2		12	5	52	4	.90	1.42	21.09	97.35	DCCE	CBDA	0	95F5297408								
22589+6611		56.4	55	112+6		38	8	10	3	.26L	.25L	.83	22.80L	C	CI		8403000008								
22589+6236		59.7	27	111+3		11	3	23	4	.70	.26:	2.57	67.91L	CDF	ADE	3	9641205708		2	1	*41	22589+6236		26	2
22590+6410		0.7	60	111+4		21	14	13	3	.25L	.25L	1.77	9.68:	DE	JHCB		9640100508								
22590+6046		4.4	44	110+1		10	4	34	3	3.93	2.16	1.36L	14.86L	BB	AA	0	1800000000			2	* 2	DO 42364		35	106

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22590+6034	4.5	29	110+ 1	58	3	98	3	.33L	.37L	2.83L	36.89	C	DBHD		3601123320		B	2	*32	X2259+605		86	11
22590+6406	4.5	14	111+ 4	73	14	30	2	.59L	.25L	1.05	10.33L	C	CC		3600223400		3						
22590+6249	5.3	34	111+ 3	11	8	18	4	1.06	.30	1.22L	54.63L	BD	AB	3	9800001008			1	*41	22591+6249		39	1
22590+6255	5.7	23	111+ 3	15	5	33	3	.35	.61	4.11	54.09L	ECD	DBAA	0	8822112308								
22591+6240	11.3	22	111+ 3	14	6	13	4	.30L	1.52	2.92	72.21L	BC	GDD		9601106608		2	2	*13	20365 B8		3	85
22591+6658	11.9	18	113+ 7	30	11	179	2	.40	.25L	.52L	24.85L	C	BH		4500100008								
22592+6038	12.0	55	110+ 1	39	8	42	2	.49L	.27	2.82	14.06L	DC	HCB		3801125320		B						
22592+6222	17.5	35	111+ 2	29	11	39	2	.99L	.43	5.70:	97.35L	FF	DDC		950659992C								
22593+6751	18.6	6	113+ 7	12	5	16	3	2.20	.71	.44:	4.52	BBEC	AAGC	0	4600001000								
22593+6226	21.4	2	111+ 2	28	8	39	3	.43:	.93	9.08L	97.35L	CC	CB I	2	952549970C								
22593+6401	22.6	12	111+ 4	11	5	21	3	.63	.83	5.24	15.08	BCCC	BBBA	0	960022310C		3	2	*32	X2259+640		20	3
22594+6105	24.0	48	110+ 1	17	9	28	3	.44	.25L	7.35L	76.03L	C	B		360100112C		8	2	* 2	DO 42372		22	111
22594+6117	25.0	40	110+ 1	10	5	26	3	32.77	22.14	4.08	48.65L	BBC	AAA	0	270100000C	25		7	*13	20368 MB		4	87
22594+6158	25.6	2	111+ 2	55	8	42	2	.44:	.34	3.33	59.98L	FFE	EEC	0	960424232C		9	1	23	LDN 1218		268	
22595+6217	30.9	53	111+ 2	15	4	56	4	.55	.79	9.45L	55.73:	CE D	GEFC	8	97C614652C								
22595+6207	31.6	45	111+ 2	10	4	18	4	3.68	4.48	4.04	80.64L	BBC	AABC	1	972403110C			1	23	LDN 1218		506	
22595+6301	32.7	19	111+ 3	12	8	17	4	1.08	.35	1.23L	62.40L	BF	AE	0	4802214308		6	2	*13	20371 K2		4	70
22595+6111	32.8	51	110+ 1	30	3	99	3	.29L	.29	2.36	91.35L	DD	GCA		260110112C		8	1	*41	22594+6111		32	6
22596+6525	39.6	35	112+ 5	43	14	34	3	.31L	.25L	1.01	9.98L	C	G DE		4601000108			1	*41	22597+6525		54	12
22597+6515	45.2	48	112+ 5	15	9	19	3	.59	.26:	.47L	25.37L	BE	AB	9	2501000008			1	*41	22598+6516		58	3
22597+6353	45.6	40	111+ 4	27	14	31	2	.57L	.25L	1.43	31.94L	D	MFC		950110100C								
22597+6149	47.7	3	110+ 2	42	9	40	2	.25L	.40	3.01	56.23L	DC	ECB		970321441C		2	1	*41	22596+6148		56	6
22597+6227	47.8	3	111+ 2	12	7	28	4	.95	1.29	10.22L	48.07	EE D	BBCC	9	665149982C			1	*41	22597+6226		33	4
22598+6158	48.2	8	111+ 2	57	19	43	2	.26L	.29L	5.10L	23.86	E	I FFB		970212220C			1	23	LDN 1218		139	
22598+6123	48.3	39	110+ 2	14	3	14	3	1.51	.59	6.38L	50.47L	BC	AA	0	270102000C		1						
22598+6232	53.5	18	111+ 3	25	6	27	4	.31:	.25L	3.70	92.64L	D B	DEB		9601144318								
22599+6224	57.6	29	111+ 2	23	12	23	3	.39L	.26	9.08L	95.85L	D	FDL		750357872C								
22599+6347	58.2	57	111+ 4	22	11	23	2	.31	.25L	2.92L	32.03L	C	C		950210100C			1	*41	23000+6348		33	3
22599+6136	59.5	55	110+ 2	17	9	22	4	.39	.57	6.38L	64.88L	CC	DBDF	3	950213220C		1	2	*16	14394		4	165
23000+6256	0.1	60	111+ 3	13	6	42	3	.34L	.27	2.47L	13.82	C F	GBAB		6901117508		6	1	*41	23000+6256		20	2
23000+6700	1.4	28	113+ 7	42	18	33	2	.27L	.25L	.57	7.53L	D	EC		3500100008								
23001+6109	10.4	27	110+ 1	54	9	41	2	.25L	.21	2.73L	22.43:	E E	FHD		280210143C		8	1	32	X2300+611		82	8
23002+6332	14.5	38	111+ 3	15	9	20	3	.80	.47	3.38L	30.66L	DF	BB	9	840101000C								
23002+6424	16.0	16	112+ 4	25	14	33	2	.25L	.18:	1.28	18.71L	EE	HCDG		9643042738		B	1	32	X2300+644		131	11
23002+6210	16.5	52	111+ 2	89	11	42	2	.32L	.28	7.80L	84.69L	F	KGF		960313100C								
23002+6529	17.9	55	112+ 5	30	8	6	2	.28	.25L	.81L	34.51L	C	DLKD		5500100008								
23003+6725	21.6	41	113+ 7	21	8	11	3	.35	.25L	.49L	6.47L	C	BKD		4600000000								
23004+6148	25.7	24	111+ 2	18	3	35	4	.27:	.23:	2.98	64.18L	FFF	GBBD	0	970111541C		2						
23004+6300	28.1	17	111+ 3	11	3	16	4	.94	1.35	1.31L	56.85L	BB	AAD	1	4801227508		6	3	*32	X2300+629		148	6
23005+6920	32.2	58	114+ 9	45	21	37	2	.74L	.44L	.58L	4.44	C	MEMD		9601000100								
23005+6451	33.3	5	112+ 5	39	14	4	2	.27L	.25L	1.10	33.68L	C	D		6600000008								
23006+6304	38.8	13	111+ 3	22	6	4	2	1.27	.25:	.86L	30.91L	BD	ADI	0	4700115308		6	2	*13	20384 K0		5	70
23006+6904	39.1	32	114+ 8	23	9	9	3	.25L	.25L	1.09	5.92	CB	AC		9600000100								
23007+6207	43.5	41	111+ 2	15	8	17	4	.28L	.70	6.84L	92.07L	C	ABG		960141300C			1	23	LDN 1218		554	
23007+6138	45.4	17	111+ 2	22	7	2	3	.26L	.33	7.33L	52.41L	F	CA		960110051C								
23007+6222	45.8	25	111+ 2	17	10	23	4	.47:	.53	6.20	31.55	FFDD	FCCB	9	860124640C								
23009+6216	56.9	56	111+ 2	9	3	18	4	.30:	2.60	11.44L	67.80L	CB	EAAH	0	960144620C			1	*41	23010+6217		27	6
23009+6113	58.4	43	110+ 1	52	14	40	2	.33	.46L	5.10L	53.50L	C	FEK		270010010C			1	*41	23010+6114		39	1
23009+6213	58.6	9	111+ 2	10	4	19	4	.27L	1.17	11.44L	106.13L	B	AB		952061500C								
23010+6356	0.3	34	111+ 4	14	9	23	3	.95	.30	3.12L	32.75L	BC	BB	2	950102000C		1	2	13	20389		4	87
23010+6754	2.6	48	113+ 7	52	24	179	2	.27L	.25L	.52L	4.53	E	I B		9600000008								
23010+6347	6.0	25	111+ 4	16	9	20	3	.88	.25L	2.93L	42.29L	D	BB		950210000C			1	*41	23010+6347		30	1
23011+6528	9.9	6	112+ 5	32	10	25	3	.27L	.25L	1.12	12.24L	C	GBH		5602244338		F						
23011+6126	10.1	16	110+ 1	13	6	17	3	.43:	5.77	60.96	112.47	FBDD	CAAA	0	260011110C			1	*41	23011+6125		32	15
23011+6534	10.4	40	112+ 5	49	21	180	2	.42L	.25L	.79	21.56L	C	E		4500000008								
23012+6323	14.2	56	111+ 3	42	9	5	2	.36L	.25L	.81L	10.79	F	B		5500001208		4						
23014+6443	25.1	27	112+ 4	58	21	32	2	.70L	.52L	.87	31.04L	D	E		8603101428		C						
23014+6214	26.7	59	111+ 2	34	7	38	3	.30L	.53	11.44L	67.60L	D	GBED		950156945C			1	*41	23014+6215		22	3
23014+6208	26.8	33	111+ 2	45	3	32	4	.49:	.87	4.59	33.67	CDCE	DDBD	0	976154642C			1	*41	23014+6207		41	8
23014+6447	28.3	60	112+ 5	24	16	19	3	.25L	.25L	1.30	13.66L	C	DKED		6703100428		C	1	32	X2301+647		129	12
23014+6523	29.7	18	112+ 5	29	3	23	3	.25L	.81	7.22	24.67:	DDC	GBFF		5542145348		F	2	*32	X2301+654		58	15
23015+6309	30.1	1	111+ 3	16	8	28	3	.48	.25L	.81L	44.10L	B	B G		3601000108			1	*41	23015+6308		8	1
23015+6651	31.5	42	113+ 6	27	19	21	3	.25L	.25L	.70	9.01:	DE	HC		5581001108								
23015+6556	31.9	51	112+ 6	47	16	178	3	.27L	.25L	.58	19.94L	C	I ECC		2502001008								
23015+6426	34.9	38	112+ 4	28	12	28	2	.25L	.25L	1.01	40.34L	C	HB		9502101308								
23015+6102	35.6	16	110+ 1	19	8	24	3	.27L	.49	3.19L	20.51L	C	GBDC		370100330C		2	2	*32	X2301+610		74	2
23016+6212	36.6	24	111+ 2	8	3	23	4	.60	1.21	6.63L	66.70L	CB	BACG	9	962156673C			4	13	20398 K0		3	55
23016+6656	38.4	20	113+ 6	11	5	16	3	4.50	1.13	.54L	19.62L	AB	AAEF	2	4401001108								
23016+6131	40.5	46	111+ 2	12	4	20	4	.57	1.12	5.20L	49.42L	BC	BAA	6	771011200C								
23016+6706	41.1	5	113+ 7	25	10	37	3	.31L	.25L	.81	8.70	DC	HJFD		7501100200		4						
23017+6912	42.1	19	114+ 9	50	26	44	2	.25L	.25L	.51L	4.56	C	KF		9602000110								
23017+6007	42.7	54	110+ 0	10	5	30	3	3.12	2.67	51.96	113.11	BBCC	ECBA	1	1500033210	34	7	3	*22	BFS16		8	60
23017+6346	43.5	51	111+ 4	57	12	31	2	.25L	.25L	1.15	41.71L	D	DC		950120000C								
23018+6113	52.1	52	110+ 1	19	13	56	3	.27:	.31:	3.69:	21.66	CDDD	FBDB	1	480102331C			3	1	*41	23019+6114	48	8
23019+6640	54.0	42	113+ 6	12	4	11	3	1.86	.89	.63:	5.78L	BBF	AAEA	2	7600101008								
23020+6951	3.3	53	114+ 9	35	8	1	2	.24	.25L	.40L	2.71L	C	E		2600000000								
23020+6128	4.4	5	111+ 1	71	11	40	2	.49L	.37L	2.06	50.36L	D	EB		570111030C								
23020+6258	5.0	11	111+ 3	35	13	180	2	.31L	.36L	1.37	13.52L	C	GDC		5601111118			1	*41	23021+6258		32	8
23021+6432	11.5	24	112+ 4	47	18	35	2	.65L	.25L	1.04	34.91L	D	H E		8500110008								
23023+6345	21.4	39	112+ 4	36	9	13	3	.27L	.25L	.96	56.19L	D	KI C		950210000C								
23024+6415	25.0	49	112+ 4	14	8	20	3	.66	.48	2.71L	26.56L	BD	AB	0	850100000C								
23024+6729	26.1	23	113+ 7	15	3	14	3	28.52	18.43	2.70	4.34L	BBC	AAA	0	6701000000	29							
23025+6429	30.7	35	112+ 4	23	3	22	3	16.51	9.43	1.26:	32.71L	BBC	AAE	0	8500320108			4	* 1	CE CEP		5	3
23025+6258	31.3	14	111+ 3	12	8	27	3	1.06	.29L	.84L	44.44L	C	BCFJ		5504311118			2	*13	20405 K0		2	67
23025+6352	31.7	33	112+ 4	12	4	21	3	1.77	.86	2.96L	34.33L	BC	AAHD	0	930100100C			1	1	CD CEP		2	3
23025+6156	33.2	8	111+ 2	12	3	58	4	.45	.55	15.36L	34.05	CF D	FCBB	9	97C617746C		B	1	32	X2302+619		90	11
23025+6601	34.3	21	112+ 6	25	12	15	3	.28L	.25L	.72	6.80	CC	ADCB		2602000008								
23025+6319	35.3	31	111+ 3	13	3	18	3	5.36	1.67	3.16L	32.44L	BB	AA	2	770100000C								
23026+6508	41.5	36	112+ 5	37	8	3	2	.26	.25L	.69L	34.08L	C	CM		7501000008			1	*41	23027+6508		33	3
23026+6027	41.9	19	110+ 1	32	12	43	2	.30L	.42L	2.59	21.99L	C	J GC		2701001200			1	*41	23027+6027		50	4
23027+6212	44.1	46	111+ 2	11	8	16	4	.51	.89	5.91L	60.99L	BB	BA	1	950020010C			1	*41	23028+6213		60	3
23028+6224	52.3	42	111+ 2	44	14	34	3	.28L	.20	7.51L	90.58L	E	HD		750022210C								
23029+6229	57.4	36	111+ 2	18	10	16	2	.58	.33L	3.83L	62.89L	C	BDF		560325695C		1	2	* 2	DO 42470		36	101
23030+6715	4.5	23	113+ 7	19	9	25	3	.43	.35L	.49L	5.59L	B	AC K		6600000000								
23030+6238	4.9	58	111+ 3	63	14	34	2	.31L	.25L	2.11	63.14L	D	C		5600000012C		1						
23030+6158	5.3	57	111+ 2	11	3	22	4	.40:	1.25	15.36L	63.84L	CD	CCH	8	972326656C		B	1	7	AS 505		28	
23031+6003	7.5	48	110+ 0	12	5	30	3	.35	1.00	5.76	15.03L	CCC	DAA	0	3803133300		6	1	23	CED 208		349	
23031+6211	7.6	10	111+ 2	10	3	18	4	.25L	1.46	6.32	60.19L	BC	AAB		954133361C		3						
23031+6142	10.1	20	111+ 2	20	8	24	4	.32:	.25:	2.89	20.85:	CECE	DFCC	0	590100050C								
23032+6818	14.7	45	113+ 8	44	21	63	2	.25L	.35L	.84	10.91L	F	JHD		9502100338								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name			Galactic Coords	Uncertainty										VAR		LRS	S2	CAT				
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*		#		Name	Type	Sep (″)	Mag
23032+6132		16.4	40	111+ 1	16	10	11	2	.48	.28L	4.68L	45.97L	C	C		680011040C							
23032+6232		16.4	15	111+ 2	29	20	47	4	.40:	.53L	5.34:	29.37	F ED	CEFD		460226553C		1	2	*41	23033+6232	32	12
23032+6016		16.5	38	110+ 0	11	5	29	3	.25L	2.52	15.64	39.04	BCC	I BFE		17C0013330		A	4	*22	BFS19	53	120
23033+6650		19.0	25	113+ 6	15	9	9	3	.48	.25L	.41L	22.73L	B	B		5400000008			1	13	20412	2	91
23033+6457		22.0	54	112+ 5	17	9	15	3	.57	.30	.74L	37.54L	CD	CB J	1	4402010108			1	*41	23033+6457	27	3
23034+6539		25.7	26	112+ 5	29	8	16	3	.56	.25L	.92L	41.42L	C	BCNF		5501100108							
23034+6257		26.5	51	111+ 3	14	3	57	3	.33L	.34L	3.82	44.67L	D	LDB		364324620C		2					
23034+6445		27.0	38	112+ 4	34	8	95	2	.30	.25L	.68L	32.98L	C	C		4500000008			1	*41	23034+6445	34	1
23035+6256		35.4	54	111+ 3	13	5	15	3	4.49	2.43	4.59L	44.61L	CB	AA	8	460344730C		2	2	*32	X2303+629	80	2
23036+6708		37.2	23	113+ 7	17	10	10	3	.42	.25L	.42L	4.38L	B	BI		7600010000							
23036+6023		38.2	59	110+ 0	31	16	9	2	1.41L	.25L	2.53	15.65L	D	N E		1800210100							
23036+6333		40.7	11	112+ 3	33	14	22	3	.25L	.25L	1.58	54.10L	E	DB		944111000C		1					
23036+6049		41.0	43	111+ 1	15	9	34	3	.63	.27L	6.40L	51.75L	B	AM		670100000C			1	*41	23036+6049	4	3
23037+6135		43.8	37	111+ 2	17	9	26	3	.56	.25L	5.54L	63.60L	D	BC		670010000C							
23037+6756		44.3	5	113+ 7	13	5	12	3	2.35	.96	.51L	5.17L	BB	AAD	0	1700100000							
23037+6251		45.1	21	111+ 3	22	7	11	3	.31L	.27	2.85	37.81L	DC	DCBM		470113530C		2					
23037+6210		45.6	3	111+ 2	15	3	25	4	.37	1.27	80.74L	113.95L	FC	AACA	8	964223481C		3					
23037+6213		45.6	49	111+ 2	11	3	14	4	2.49	4.33	80.74	197.75:	CBEC	ABAA	0	85F045555C		B	1	*41	23038+6213	24	15
23037+6145		46.2	36	111+ 2	10	4	26	4	3.67	1.81	5.79L	65.37L	CC	AA G	5	470101130C		4	1	*41	23037+6145	35	3
23038+6401		51.0	21	112+ 4	22	7	10	2	.25L	1.29	4.60L	31.42L	C	MCH		750223333C		F	2	*32	X2303+640	60	15
23038+6215		51.5	14	111+ 2	23	8	33	2	.25L	4.95	80.74L	72.24L	D	B D		860235665C		B	1	32	X2303+622	46	11
23039+6623		56.2	17	113+ 6	41	14	179	2	.34	.25L	.52L	26.49L	E	D		5401000008							
23039+6855		57.7	12	114+ 8	16	9	12	3	.85	.24	.40L	2.94L	BD	AB	0	9700001000							
23040+6256		0.2	48	111+ 3	17	7	10	3	.25L	.51	14.47L	45.13L	C	EHJ		480345630C		2	1	32	X2303+629	133	2
23040+6023		4.3	47	110+ 0	24	12	15	2	.35	.26L	2.84L	20.98L	F	CJ M		1800222400			1	*41	23041+6024	44	1
23040+6921		5.3	9	114+ 9	14	3	20	3	3.09	1.28	.41L	3.45L	BB	AAFE	4	9604000100			1	1	CF CEP	4	3
23042+6258		12.1	49	111+ 3	43	3	33	3	.27L	.25L	2.68	18.94L	F	GGCC		470243511C		2					
23042+6000		14.9	4	110+ 0	11	4	30	3	15.09	53.46	542.70	864.10:	BBEE	BBBA	0	833423433C		B	3	*22	BFS18	37	60
23042+6700		15.9	1	113+ 6	35	23	26	2	.35L	.41L	.71L	4.48	D	I MDD		8501000000							
23043+6020		21.6	17	110+ 0	73	11	43	2	1.28L	.30L	2.86:	27.02	DC	HGDB		1701212300			1	*41	23043+6020	19	8
23043+6036		22.0	50	111+ 1	11	4	26	3	1.65	.49	6.50L	57.28L	BC	AA	1	670111021C			1	*41	23043+6036	1	3
23044+6646		25.0	34	113+ 6	36	3	5	3	.26L	.25L	.80	6.32:	CC	M BA		5601000008							
23045+6215		31.0	17	111+ 2	12	4	23	4	.63	.93	2.78	60.75L	BDE	BAA	9	650343453C		B	2	*41	23045+6215	16	3
23045+6332		31.2	43	112+ 3	14	5	26	3	1.34	2.76	29.93	54.10	BBCC	BAAA	0	940113100C		1	1	32	X2304+635	79	1
23045+6742		35.0	17	113+ 7	14	8	19	3	.67	.32	.40L	3.97L	BC	BC M	1	3700010000							
23045+6523		35.9	56	112+ 5	27	3	13	3	.32L	.25L	1.52	8.42	CC	GFCA		8700000208		4	1	*41	23046+6524	33	12
23046+6313		37.4	6	112+ 3	14	3	20	3	.25L	.52	1.24	31.48L	CD	GBCC		950000200C		2	1	*41	23047+6313	50	3
23046+6756		39.5	59	113+ 7	30	8	95	2	.28	.25L	.72L	13.37L	C	D GI		1500000000							
23047+6158		42.5	37	111+ 2	29	3	9	2	.33L	.40L	2.02	61.85L	D	LCB		670000000C							
23048+6017		48.9	10	110+ 0	10	4	26	3	1.77	.56	1.10L	11.75L	BC	AA	6	1801112100			2	* 2	DO 42518	59	103
23048+6038		50.8	1	111+ 1	12	3	23	3	1.67	.48	5.06L	56.93L	BC	AB C	0	660111021C			3	*13	20428	2	90
23050+6222		1.7	10	111+ 2	27	8	31	3	.30	.27L	7.47L	75.90L	C	D		550423660C			1	13	20431	7	86
23050+6250		3.3	9	111+ 3	20	8	14	3	.48L	.53L	1.67	45.03L	E	GCF		460201210C							
23050+6229		5.3	42	111+ 2	16	8	23	3	.72	.53	3.92L	60.92L	BC	BB	1	760120220C			1	*41	23051+6229	14	1
23051+6050		8.4	49	111+ 1	16	7	24	3	.26L	.51	4.63L	61.38L	C	JADF		760102433C		B					
23053+6601		18.3	13	113+ 6	30	12	3	2	.40	.32L	.51L	20.61L	C	DF E		4501010008			2	*13	20435	6	88
23054+6136		25.3	25	111+ 1	18	3	35	4	1.04	.42	6.21L	27.27L	BE	AB C	0	580022470C		3	1	*41	23053+6136	20	1
23054+6421		25.8	2	112+ 4	31	15	24	3	.25L	.25L	1.07	34.04L	D	CH		650000030C		4	1	*41	23053+6420	23	4
23054+6912		27.3	34	114+ 8	22	13	21	3	.25L	.25L	.65	4.25:	CC	FDC		9602000100							
23054+6224		27.4	35	111+ 2	13	5	20	4	.65	.53	5.31L	18.83	BF D	BBFB	8	885232530C		1	1	*41	23054+6224	25	1
23054+6732		29.5	21	113+ 7	34	23	24	2	.37L	.25L	.54	15.69L	D	GH		5500223410		7					
23055+6455		31.6	43	112+ 4	19	8	31	3	.35	.25L	.59L	33.00L	D	CD		8402100108			1	*41	23056+6456	36	3
23055+6237		31.9	7	111+ 2	59	15	33	2	.36L	.30L	2.49	103.39L	D	FC		730100010C			1	*41	23056+6237	33	6
23055+6000		32.5	45	110− 0	11	3	43	3	.26L	1.01	11.32:	23.42L	CD	FACD		970721421C		2	2	*32	X2305+600	32	2
23055+6319		32.8	38	112+ 3	36	3	22	3	.25L	.25L	2.73L	15.25	D	M C		950100130C							
23056+6402		36.3	56	112+ 4	16	8	20	3	.60	.25L	4.36L	30.83L	B	BF		750000100C							
23056+6728		38.8	34	113+ 7	25	12	26	3	.25L	.25L	1.34	11.44	CC	EGD		6541223410		7	1	32	X2305+674	11	7
23056+6207		40.7	17	111+ 2	19	6	36	3	.79	.24	2.66L	20.67:	BC D	ABED	1	580202764C		E	1	2	DO 42542	52	103
23056+6015		41.7	7	111+ 0	11	5	29	3	.70	.25L	6.07L	20.81	C D	BDLB		670203350C		3	1	*41	23056+6015	7	3
23057+6215		45.2	11	111+ 2	25	11	15	2	.27L	.40L	1.88	53.33L	D	GD		550120223C		A					
23057+6003		47.1	12	110− 0	10	5	23	3	4.88	1.56	6.85L	53.49L	BC	AADE	0	970410331C		2	3	* 4	TMSS +60386	19	29
23058+6451		51.1	10	112+ 4	64	17	36	2	.33L	.25L	1.48L	9.92	D	GB		860110020C			1	*41	23058+6450	26	4
23058+6352		52.4	36	112+ 4	47	8	18	2	.36L	.25L	1.28	25.59L	D	D CC		740010100C							
23058+6632		53.1	19	113+ 6	23	11	13	3	.34	.25L	.55L	5.71L	C	C I		2600010000							
23058+6032		53.8	59	111+ 0	58	11	41	2	.25L	.75L	6.47L	17.25	D	DI B		580100330C		2					
23059+6356		54.7	59	112+ 4	11	4	21	3	1.66	.39	2.80L	25.89L	BC	ABH	0	740010100C			3	*13	20441 K0	7	63
23061+6733		7.3	57	113+ 7	15	6	20	3	1.41	.55	.44L	4.30L	BC	ABMJ	5	4600211310		5					
23062+6111		13.3	40	111+ 1	13	3	37	4	.26L	.51	7.60	23.95	CCD	HBBB		880012422C			1	*41	23062+6111	17	15
23062+6211		13.5	13	111+ 2	18	6	13	3	.27L	.32	3.76L	53.16L	C	KBAI		570123973C		E	1	*41	23061+6210	39	12
23062+6430		14.8	42	112+ 4	58	18	3	2	.27	.25L	2.84L	31.78L	C	D		950100010C			1	*41	23061+6430	24	1
23063+6221		18.5	40	111+ 2	23	10	16	3	.37L	.32	3.93L	24.07:	F E	FCCB		974415552C		1					
23063+6529		22.0	26	113+ 5	12	5	14	3	2.74	1.47	.59L	27.00L	BB	AAFA	3	7501001108							
23063+6342		22.2	13	112+ 3	35	8	106	3	.44	.25L	2.98L	38.07L	B	BI L		940000000C			1	*41	23064+6342	24	1
23064+6711		25.3	20	113+ 7	14	4	17	3	1.87	1.19	.43L	4.34L	BB	AA	3	7601000000							
23065+6213		30.2	21	111+ 2	10	3	17	4	1.07	2.12	3.76L	26.89L	BB	AAEC	5	482122633C		A	1	*41	23065+6213	27	3
23065+6607		32.0	50	113+ 6	16	9	21	3	.60	.23	.58L	4.49L	BD	BCI J	1	8701000000							
23065+6108		32.1	49	111+ 1	15	9	32	3	.55	.26L	5.37L	57.64L	B	BL		970012422C			2	* 2	DO 42567	34	106
23065+6122		34.0	7	111+ 1	16	3	118	4	.37L	1.33	74.99L	149.67L	C	FABC		670025564C		F	1	*41	23065+6121	15	2
23066+6729		36.3	24	113+ 7	29	8	96	3	.41	.25L	.47L	6.23L	C	CEF		7600122210		7					
23067+6126		46.3	35	111+ 1	13	3	31	4	.67	.38	4.67L	36.03L	CD	BBHH	7	670012443C			1	*41	23067+6126	35	11
23068+6556		48.5	59	113+ 5	42	3	98	3	.40L	.25L	1.16	25.61L	C	EFB		4500000208		4	1	*41	23069+6557	46	12
23068+6117		49.8	48	111+ 1	9	3	33	4	3.38	4.05	74.99	149.67	ABDE	CBBA	3	762013532C	49	F	1	*41	23068+6117	30	15
23068+6238		53.1	5	112+ 2	43	11	36	2	.63	.25L	3.31L	45.63L	D	B		960112010C			2	*13	20447 K2	13	70
23069+6232		54.4	35	112+ 2	29	10	2	2	.40	.25L	7.38L	73.21L	C	BE		950305340C			1	13	20449 K2	7	75
23069+6044		55.6	9	111+ 1	14	6	27	3	1.20	.61	5.01L	57.84L	BC	ABF	2	970212434C		1					
23070+6642		4.8	48	113+ 6	14	6	7	3	1.17	.67	.40L	4.29L	BC	AA	0	2600011000							
23071+6033		7.0	1	111+ 0	15	8	17	3	.41L	.89	8.98	33.64	FDE	CAAB		672300321C							
23071+6042		9.3	43	111+ 1	15	8	21	3	.97	.35L	6.22L	70.92L	B	ACG		960212433C							
23072+6150		15.0	51	111+ 2	39	10	42	2	.26:	.34	4.91:	28.73L	CDD	FFDD	1	884214562C		3	1	*41	23072+6150	3	6
23072+6335		16.8	43	112+ 3	20	13	10	3	.25L	.51L	1.31:	12.74	DD	I DD		964000221C			2	*41	23072+6335	13	4
23073+6545		20.5	2	113+ 5	14	3	18	3	1.76	.48	.45L	20.50L	BC	AB	2	3600101108			1	13	20458	1	86
23074+6611		24.6	33	113+ 6	26	11	6	3	.25L	.25L	.97	9.02	CE	J GBB		8600100000			1	23	LDN 1240	585	
23074+6729		25.5	26	113+ 7	17	9	23	3	.80	.17:	.40L	4.40L	CE	BF	5	6600100000							
23074+6051		28.8	31	111+ 1	13	9	17	3	.89	.36:	3.99L	58.89L	BD	ABL	3	980023334C		1					
23074+6111		29.0	39	111+ 1	30	9	34	3	.35	.25L	4.97L	51.16L	C	CL		970000000C			3	*13	20459	7	91
23074+6419		29.6	25	112+ 4	39	8	16	2	.50	.25L	2.77L	29.95L	C	B		550000000C			1	13	20460	16	86
23075+6952		32.2	42	114+ 9	18	9	20	4	.38	.29	.40L	2.94L	BE	BD K	3	1600110000							
23076+6631		39.8	56	113+ 6	15	3	10	3	.29	.74	.94	5.76:	CDCC	CABC	4	5500000000							
23076+6205		40.0	46	111+ 2	51	20	8	2	.25L	.25L	1.65L	14.46	D	HEC		480110351C							
23077+6501		45.1	2	113+ 4	15	5	12	3	3.95	1.24	2.12L	36.16L	BB	AAF	2	750000000C			1	*41	23078+6501	42	7

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
23077+6707	45.2 19	113+ 6	14	6	16	3	.31	.41	10.66	14.43	CCCC	CBAA	0	6501000000											
23078+6146	50.9 32	111+ 1	26	11	37	3	.25L	.33	3.62:	23.40L	CD	DEDB		980234461C			3	1	*41	23079+6146		29	14		
23078+6951	51.7 29	114+ 9	32	12	29	2	.28	.25L	.47L	3.86L	C	D		3500110000											
23078+6518	52.3 23	113+ 5	8	8	121	3	.35	.27:	.83	34.30L	CDE	BBF	0	8400121008			1	1	2	DO 42601		63	111		
23079+6320	55.5 3	112+ 3	22	8	99	3	.81	.28	2.74L	41.77L	BF	ABCB	1	650000000C				1	*41	23079+6320		16	11		
23080+6130	2.1 59	111+ 1	23	11	2	2	.63L	.30L	3.30L	16.20	D	LEGB		690010081C											
23080+6058	3.9 12	111+ 1	10	3	30	4	7.76	4.02	2.20	52.05L	ABC	AAA	1	980100011C				5	* 1	GU CEP		66	3		
23081+6120	7.6 14	111+ 1	11	3	34	4	2.22	1.44	5.38L	54.23L	BB	AA	3	880110000C				1	*41	23081+6120		25	3		
23081+6043	7.7 23	111+ 0	16	6	21	3	.28L	.78	11.84	45.10L	CD	BB		780011351C											
23081+6344	9.3 18	112+ 3	29	16	28	2	.25L	.25L	1.10L	9.59	D	HB		960100000C											
23081+6219	11.9 49	112+ 2	24	12	10	2	.28L	.32	1.44:	51.52L	DF	FBCB		870100341C			2								
23082+6833	13.2 19	114+ 8	21	8	22	3	1.00	.26:	.40L	3.73L	BD	AC	1	1600001000				1	13	20469 K5		8	80		
23082+6247	15.1 44	112+ 2	16	8	21	3	.57	.32	3.30L	37.75L	BD	BC	0	940120010C			4	1	*41	23082+6247		26	7		
23083+6746	21.0 43	114+ 7	14	5	17	3	1.83	.46	.41L	4.98L	BB	AAGH	2	2601001000				1	2	DO 42620		46	90		
23084+6802	25.3 24	114+ 7	19	8	11	3	.58	.25L	.48L	4.32L	B	BG J		5601000000				1	2	DO 42624		73	93		
23084+6209	28.1 15	112+ 2	19	9	15	3	.25L	.42	6.88L	55.75L	C	B		970211440C			6	1	*41	23083+6208		56	3		
23084+6050	29.5 42	111+ 1	42	13	43	2	.26:	.34L	1.92	45.98L	C	D FFB		980023305C				1	*41	23085+6050		9	3		
23085+6723	33.5 22	114+ 7	13	4	17	3	.46	1.91	6.98	9.22	CBCC	AAAA	0	7501010000											
23085+6106	34.9 18	111+ 1	15	6	27	4	.43L	.33	6.42	27.32	DED	HBCB		970100452C			6	2	* 2	DO 42625		33	115		
23085+6411	35.2 39	112+ 4	21	7	32	3	2.75	.94	2.35L	26.95L	BC	AAE	0	7501100000C				3	* 1	CH CEP		74	3		
23086+6149	38.1 19	111+ 1	24	8	102	4	.38	.22:	5.77L	87.44L	BD	BC	0	960113141C											
23086+6307	40.8 38	112+ 3	12	8	34	3	.41	.25L	3.30L	35.48L	B	B		7501000000				1	*41	23086+6307		4	1		
23086+6325	40.8 50	112+ 3	13	4	24	3	11.05	4.20	.84	28.59L	BBD	AAC	0	950100100C											
23087+6416	44.1 25	112+ 4	15	3	24	3	1.32	.28	2.55L	24.35L	BD	AC	0	460010000C				3	* 2	DO 42627		79	98		
23088+6351	52.2 24	112+ 3	31	12	11	3	.25L	.25L	1.12	10.30:	CC	HDC		860200010C											
23088+6014	53.7 41	111+ 0	16	4	20	3	.38	.41	6.38:	28.80	CEDC	CDCA		980102331C			3	1	23	OCL 0256		300			
23089+6256	59.5 31	112+ 3	12	5	15	3	2.05	.66	2.84L	32.86L	BB	ABE	0	7401012300			4	1	*41	23090+6256		23	3		
23091+6211	9.5 18	112+ 2	12	5	18	3	.32	.88	3.16	18.85	BBDE	DADC	0	990111430C			6	1	*41	23091+6210		21	7		
23092+6114	14.5 37	111+ 1	12	3	132	4	.70	.25L	6.76L	51.93L	B	A E		880110231C			2	1	*41	23093+6114		53	1		
23093+6242	21.3 36	112+ 2	12	5	23	3	5.04	3.45	2.94L	37.06L	BB	AAA	0	740110120C				2	*41	23094+6242		39	3		
23093+6111	23.4 46	111+ 1	45	3	37	3	.54L	.53L	2.36	65.17L	C	HC		880120231C			2								
23094+6910	25.5 6	114+ 8	38	8	15	3	.25L	.25L	.44L	3.19	D	I MDB		7701100000											
23094+6424	27.2 53	113+ 4	31	8	35	3	.35	.25L	3.09L	35.87L	C	D		650010020C			4	1	*41	23095+6425		40	1		
23095+6547	35.2 48	113+ 5	34	3	15	3	.25L	.25L	.48L	7.43	C	F KC		2600000008											
23097+6144	45.5 24	112+ 1	33	11	35	2	.34	.27L	5.58L	78.23L	E	CI		980201000C				1	*41	23097+6144		15	1		
23097+6031	46.0 9	111+ 0	20	3	15	3	.43L	.32L	2.58	53.18L	C	DFA		2603001300C			4								
23098+6912	50.9 16	114+ 8	32	8	5	4	.28L	.25L	.66	4.14L	C	BF		7600101000											
23099+6107	57.0 30	111+ 1	25	8	96	4	.62	.63	7.45L	51.08L	CC	BA L	1	880031252C											
23099+6324	57.4 49	112+ 3	52	8	92	3	.27L	.31	3.31L	34.67L	C	B		940200010C				1	*41	23099+6324		28	3		
23099+6342	59.7 51	112+ 3	30	8	26	3	.37	.25L	1.15:	25.05L	C F	CFCM		950210000C				3	* 2	DO 42669		36	93		
23100+6210	3.2 4	112+ 2	23	8	21	3	.33	.25L	6.23L	60.32L	C	E		970311020C				1	*41	23100+6210		4	1		
23100+6134	3.5 48	112+ 1	13	9	26	4	.72	.32L	5.98L	61.25L	D	BB		980000000C				1	*41	23100+6134		28	1		
23101+6447	6.8 19	113+ 4	53	22	2	2	.28L	.25L	2.38L	9.22	E	JD		960020030C			4								
23101+6013	9.2 37	111− 0	14	5	14	3	.25L	.84	4.52	39.12L	CD	KACE		880024335C				1	23	OCL 0256		427			
23101+6217	10.5 23	112+ 2	14	9	15	3	.95	.28:	4.92L	46.41L	BD	AB	1	970211020C				1	*41	23101+6217		6	3		
23102+6317	16.8 53	112+ 3	57	14	31	2	.25L	.25L	1.45L	13.73	D	FB		960100121C											
23102+6041	17.7 51	111+ 0	12	3	36	4	1.79L	1.01	11.09	18.80	CCC	LBBA		784100230F			2	1	*41	23104+6042		56	14		
23103+6245	20.2 60	112+ 2	28	3	32	3	.25L	.14:	2.41:	14.75	EDD	FEB		768300330C				1	*41	23102+6245		37	4		
23103+6109	21.6 16	111+ 1	10	3	36	4	1.53	4.93	7.45	105.00L	BBE	AAAH	1	770131021C				2	* 2	DO 42677		62	100		
23104+6630	25.4 18	113+ 6	58	18	34	2	.45L	.25L	.79	6.77L	D	C		8600000000											
23104+6916	26.8 44	114+ 8	14	8	27	4	.50	.21	.40L	3.37L	BC	BCGB	1	6700011000											
23105+6007	31.2 6	111− 0	26	3	24	3	.33L	.41L	2.97	75.99L	D	I B		970114333C											
23105+6103	32.6 54	111+ 1	21	10	36	3	.26L	.42	4.93L	47.17L	C	AD		680253351C											
23105+6219	34.2 52	112+ 2	38	12	34	3	.39L	.25L	1.99	39.12L	C	GJB		970211010C											
23105+6048	34.9 29	111+ 0	71	10	44	2	.94L	.96L	2.00L	14.91	D	I HHB		680100130F			2								
23106+6446	37.9 51	113+ 4	38	8	114	3	.27	.25L	2.65L	30.15L	D	BH		850130010C											
23106+6340	38.3 53	112+ 3	14	4	27	3	30.74	14.38	3.98	25.69L	BBC	AAA	2	950312010C		15		8	* 1	CK CEP		23	3		
23106+6420	39.8 34	113+ 4	19	10	18	2	.69	.25L	3.10L	35.54L	D	B		750020000C				1	*41	23107+6420		16	3		
23106+6205	41.7 47	112+ 2	29	8	32	3	.34L	.44	2.64	16.94L	CC	JCBA		990200240C				1	*41	23107+6206		50	14		
23107+6547	46.6 18	113+ 5	18	9	30	3	.37	.26L	.47L	4.98L	B	BF		7600000000											
23107+6058	47.9 38	111+ 1	13	8	36	4	1.01	.54	4.98L	51.54L	BD	AB	0	880437450F											
23108+6018	48.2 24	111− 0	12	5	11	3	11.21	7.90	6.27L	46.64L	BB	AAFH	7	270022465C		01		1	*41	23108+6018		25	2		
23108+6613	48.9 49	113+ 5	35	19	8	3	.25L	.25L	.48L	7.12	C	NJD		9601000110											
23108+6750	53.4 47	114+ 7	13	5	22	3	1.40	.51	.40L	3.90L	BC	AB	2	9700000000											
23108+6408	53.8 31	113+ 4	13	5	19	3	1.20	.57	1.17:	7.47:	CCEE	AABE	1	960301110C				1	*41	23109+6408		14	3		
23110+6648	1.2 13	114+ 6	12	5	17	3	6.77	1.78	.43L	4.29L	AB	AA	3	4610000000				4	13	20496 MA		3	77		
23110+6937	2.2 51	115+ 9	13	4	27	5	4.72	1.30	.88	3.38L	BBB	AAB	2	1600000000											
23111+6641	6.3 9	114+ 6	25	12	8	3	.43L	.25L	1.01	5.02L	C	MJC		5600000000											
23111+6125	10.0 59	112+ 1	24	3	106	3	.64	.50:	5.65L	51.50L	FE	DCCC	4	880129622C											
23112+6414	14.7 48	113+ 4	28	6	13	3	.29L	.25L	1.87	27.34L	E	HGDG		650312343C				3	1	*41	23112+6414		18	6		
23113+6255	18.1 46	112+ 2	19	3	30	3	.25L	.29	1.57	34.75L	CC	BBE		560111250C					1	*41	23112+6255		35	2		
23113+6027	19.2 21	111+ 0	13	7	16	4	.55	.84	8.65	40.36L	BDE	FCBD	3	184208755C					1	*41	23112+6026		57	5		
23113+6350	19.2 11	112+ 3	15	8	27	3	.70	.25L	2.60L	29.20L	B	BNG		950121000C					2	* 2	DO 42713		58	106		
23113+6107	21.3 30	111+ 1	13	3	34	4	2.65	7.16	238.18L	14138.21L	EE	AAD	9	611715654C				E							
23113+6013	22.1 58	111− 0	13	5	11	3	6.66	3.73	3.15L	45.96L	BB	AAC	1	471030043C		01			1	2	DO 42721		52	96	
23113+6113	22.6 56	112+ 1	12	3	21	4	116.01	751.71	7073.11L	14138.21L	CB	CBBD	4	811555555C				E	3	22	S158		53	600	
23113+6001	23.1 10	111− 0	37	3	99	2	.51L	.33	5.63L	48.22L	F	DDFD		970327622C											
23113+6234	23.5 13	112+ 2	13	4	20	3	1.50	.59	2.41L	35.85L	BC	ABE	2	860022432C				2							
23113+6128	23.7 55	112+ 1	93	3	92	4	.36L	.52L	6.10	67.04L	D	GECD		986249342C											
23114+6301	24.8 59	112+ 2	16	8	45	2	.31	.29L	2.73L	30.67L	C	BF		550210010C					1	*41	23113+6301		47	3		
23114+6236	25.4 38	112+ 2	49	10	33	2	.51L	1.23L	1.80	46.62L	D	I KC		860123654C			3	1	32	X2311+626		178	3		
23114+6447	27.1 10	113+ 4	14	8	33	3	.76	.40	2.09L	25.83L	BC	AB F	2	750220010C											
23115+6252	32.7 42	112+ 2	16	4	39	3	.81	.26L	2.87L	43.18L	B	AE C		550311130C					1	*41	23115+6252		8	3		
23115+6050	33.8 35	111+ 0	10	3	38	4	5.07	1.55	4.06L	55.53L	BB	AA	4	970120010F					3	* 4	TMSS +60391		25	29		
23116+6111	36.9 57	112+ 1	11	4	33	4	242.72	1780.90	7073.11	14138.21	ABBC	AAAA	0	819555555C				E	5	*22	S158		133	600	
23116+6142	37.5 23	112+ 1	34	10	35	2	.57	.27:	4.83L	75.74L	FE	BB	1	980135333C				8	1	*41	23116+6142		18	3		
23117+6100	44.2 24	111+ 1	19	7	20	4	.97L	.45	9.28L	37.24L	F	HBDB		880446731F											
23118+6125	48.8 52	112+ 1	14	3	39	4	1.02	.75	27.57L	115.72:	CD	E CCI	E	840448542C					1	*41	23118+6126		38	3		
23118+6005	49.2 44	111− 0	15	6	14	3	.77	.59	3.06L	34.58:	DC	F BBED	7	982027432C					1	*41	23118+6006		37	3		
23118+6035	51.4 34	111+ 0	24	9	40	3	.88L	.52L	2.89	19.36	DD	HDDC		980107334F											
23118+6116	51.5 51	112+ 1	19	3	46	2	5.80	18.25L	42.47L	324.58L	F	DHGH		750548954C				E	3	22	S158		231	600	
23118+6123	52.0 24	112+ 1	19	5	37	4	.40L	2.54	43.13L	132.10:	C	F EDFE		863345442C					1	*41	23118+6123		20	2		
23118+6110	53.3 56	112+ 1	13	4	25	4	63.80	268.67	7073.11L	14138.21L	BA	AAE	2	611559755C				E	4	*22	S158		249	600	
23118+6041	53.9 35	111+ 0	40	17	35	2	3.50L	2.71L	3.67	25.36L	F	I BI		980147366F											
23118+6147	53.9 10	112+ 1	71	11	33	2	.90L	.28L	3.34	95.77L	D	L B		970214132C											
23119+6348	55.1 27	113+ 3	52	20	31	2	.34L	.25L	.93L	7.12	D	DB		960110000C											
23119+6157	55.2 58	112+ 1	13	5	12	3	2.75	.91	1.64:	20.17L	BCE	AAEE	1	981001331C				6	1	*41	23118+6157		22	1		
23119+6232	56.1 1	112+ 2	29	3	20	3	.27L	.28L	1.72	36.07L	D	FC		870220110C											
23120+6116	2.3 27	112+ 1	46	3	43	2	4.15	35.22L	192.66L	1891.13L	B	FAEG		630568954C				E	3	22	S158		275	600	
23121+6626	10.3 3	114+ 6	37	36	157	2	.26L	.73L	.59L	9.53	F	DGF		9503000130				8	1	32	X2311+664		76	8		

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations				
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
23122+6058		12.8	27	112+1		15	3	39	4	.51	.98	5.71L	49.95L	DD	CAE	0	970317321F							
23122+6324		15.2	32	112+3		13	3	28	3	.25L	.81	3.17	17.61L	BC	AAD		960100000C			1	*41	23123+6324	26	7
23122+6657		17.9	43	114+6		41	8	10	2	.33L	.25L	.61	9.19L	C	F		3601000000							
23123+6203		19.9	23	112+2		18	6	13	3	.27L	.34L	2.31	41.09L	E	IBBD		970300220C		6	1	*41	23123+6203	19	4
23123+6559		20.7	1	113+5		33	19	34	2	.44L	.25L	.79	7.61L	C	GC		9600100000							
23123+6103		22.2	35	112+1		12	5	29	4	.81	1.66	14.73	44.97L	CCC	BAAB	9	984519951F							
23123+6117		22.2	38	112+1		17	7	16	3	.87	1.21	27.21:	93.22L	CDF	EDCC	0	676555721C		2					
23123+6407		23.1	19	113+3		14	5	17	3	10.46	3.63	2.94L	35.70L	BB	AA	3	650110000C	15		1	*41	23123+6406	34	3
23124+6109		24.1	49	112+1		25	9	4	4	2.13	1.18	30.93L	14138.21L	CD	BBE	9	813438300F							
23124+6650		26.6	38	114+6		74	20	32	2	.78L	.25L	.65	6.89L	C	D		4601000000							
23124+6038		28.4	58	111+0		12	4	33	4	3.09	1.19	4.70L	35.08L	BC	AA	3	970325130F			1	*41	23125+6039	47	1
23125+6014		30.9	33	111−0		33	3	114	3	.44L	.42	4.56L	50.65L	F	GIED		370114330C			1	*41	23124+6014	30	4
23125+6438		31.0	24	113+4		21	10	26	3	.52	.36	2.53L	24.71L	ED	BB	2	960100110C			1	*41	23124+6437	38	3
23125+6047		31.6	53	112+0		11	3	35	4	1.16L	4.65	28.59L	68.73L	B	FDEE	2	974424645F							
23125+6225		33.2	35	112+2		14	4	22	3	.94	.22:	3.23L	37.12L	CE	AFGF	0	970213571C		3	1	*41	23125+6225	14	2
23126+6423		36.8	39	113+4		15	5	18	3	8.92	6.65	1.66:	20.02L	BBD	AACG	0	760011244C		C	1	*41	23126+6423	26	1
23126+6317		36.9	30	112+3		36	10	8	2	.44L	.23	1.08L	42.06L	D	FD		940110000C							
23126+6824		38.7	17	114+7		17	6	28	3	1.12	.23	.46L	4.31L	FD	AD	0	4600010000							
23126+6028		41.7	35	111+0		10	3	36	4	1.41	.38:	4.30L	51.59L	BE	AC	0	970420231F			3	*13	20508 K	5	90
23127+6431		43.5	43	113+4		63	16	36	2	.38L	.15:	1.04	28.62L	ED	FB		850100112C			1	*41	23128+6432	49	6
23127+6002		44.1	16	111−0		28	10	9	2	.40L	.29L	2.56	39.28L	F	LBBL		980123132C			1	23	MRSL 111−00/2	440	
23127+6457		47.1	46	113+4		67	28	36	2	.25L	1.78L	2.66L	9.70	D	FDC		660310021C			1	*41	23128+6457	19	8
23127+6356		47.5	18	113+3		12	4	19	3	9.18	2.52	1.99L	23.21L	AB	AAD	1	950100000C			5	* 3	RAFGL 3052	25	13
23129+6737		54.6	42	114+7		47	8	99	3	.25L	.25L	.77	4.90L	C	N CE		5600002000							
23129+6115		56.4	6	112+1		15	4	17	3	.55:	1.97	12.52	82.56L	CED	BABI	1	670434410F							
23129+6231		56.9	56	112+2		18	6	35	3	1.85	1.39	2.32:	35.42L	BCD	AAD	0	974413340C		1	1	*41	23130+6232	51	1
23130+6144		1.1	48	112+1		18	7	25	3	.37L	.65	4.90L	41.54L	D	GBG		984143841C			1	*41	23130+6144	2	1
23131+6500		6.9	11	113+4		56	20	36	2	.40L	.25L	.79	36.27L	D	D		9502100218							
23132+6715		12.9	56	114+6		22	10	16	3	.47	.25L	.53L	4.44L	F	DFI		3700000000			1	2	DO 42772	76	113
23132+6148		15.4	32	112+1		26	3	107	3	.36L	1.76	6.50L	32.12L	E	FCFE		990121320C			1	13	20516	26	90
23132+6112		15.9	45	112+1		12	8	39	4	1.14L	.88	18.76L	111.04L	C	HBDG		970538850F							
23133+6143		20.7	2	112+1		15	9	20	3	.90	.25L	3.79L	30.85L	C	BE C		990023520C			4	*22	S161B	483	3300
23133+6050		21.5	47	112+0		10	3	34	4	44.87	581.51	2111.89	2693.68	BBCC	AAAA	0	938425635F	81		4	*22	S159	106	420
23134+6131		25.3	20	112+1		13	5	18	3	4.83	13.47	171.53:	441.33:	BBEE	BABA	1	634135242C			3	22	S161B	226	3300
23134+6936		27.7	12	115+9		29	3	7	4	.25L	.27L	.69	13.72	FC	KEEE		6580050430		D	1	32	X2313+696	62	13
23135+6555		30.6	56	113+5		28	19	33	3	.25L	.16:	1.04	5.61L	FB	FDB		9642102100							
23135+6542		31.2	8	113+5		35	17	11	2	.25L	.25L	.85L	7.60	D	HEC		9500000008							
23135+6748		35.8	7	114+7		52	29	19	2	.25L	.25L	.43L	7.68	D	D E		6602001300		4					
23136+6627		37.1	35	114+6		33	17	12	2	.25L	1.02L	.73L	5.77	C	MGB		9601000000							
23136+6111		40.3	47	112+1		11	4	29	4	1.66	3.13:	45.17	111.63L	CBC	CBAB	7	973627650F			1	*41	23137+6111	22	7
23136+6131		41.3	18	112+1		14	5	19	3	4.47	44.76	160.41L	44.22L	BB	AAA	0	750125342C			4	*22	S161B	277	3300
23137+6730		42.0	14	114+7		16	5	20	3	2.93	.89	.45L	5.36L	BB	AAFD	0	3600000000			1	2	DO 42782	62	130
23137+6017		42.4	36	111−0		20	3	131	4	.86L	.52:	4.25	52.28L	ED	HDCF		970436722F							
23137+6105		45.4	2	112+1		20	5	41	4	1.50L	.97	4.79L	49.79L	F	CC M		980746963F							
23138+6449		48.8	40	113+4		17	6	18	3	.74	.60	2.46L	14.56:	BC	E BBDD	0	760201420C		6	2	*32	X2313+648	82	6
23138+6940		49.7	41	115+9		41	29	35	2	.31L	.53L	.50L	9.70	F	KN F		4680162640		D					
23138+6116		50.0	29	112+1		15	6	32	4	1.20L	1.75	45.17L	538.40L	C	EABB		958517872F			1	*41	23138+6115	35	6
23138+6444		51.0	45	113+4		71	19	38	2	.25L	.25L	1.24	25.17L	E	B		960211320C		6	1	*41	23138+6444	29	4
23138+6124		51.1	49	112+1		31	3	97	3	1.12	1.99	289.23L	538.40L	CD	AAAB	7	650517954C		8	1	*41	23138+6124	13	3
23138+6400		52.9	19	113+3		23	9	33	2	.25L	.34	3.30L	46.22L	D	MDI E		940343443C		8					
23138+6204		53.6	57	112+2		13	4	12	3	101.77	67.61	12.68	15.78:	BBEF	AAAC	1	994422352C	27	1	5	2	DO 42787	30	126
23139+6010		55.4	53	111−0		22	12	12	2	.30L	.42	8.23L	60.59L	F	MEBJ		270521754C							
23139+6405		58.0	34	113+3		25	10	14	3	.25L	.25L	1.44	27.22L	D	GEBH		750133332C		8	1	32	X2314+640	128	8
23140+6042		0.8	33	112+0		20	3	42	4	.78:	1.12	12.76	115.92L	FEC	EABC	8	954456655F							
23140+6121		1.9	22	112+1		11	4	31	4	7.21	25.93	289.23	538.40	BBDE	AAAB	0	858548944F		8	2	*32	X2314+613	75	8
23140+6200		4.4	13	112+1		23	7	26	3	.58:	.41	12.68L	32.28L	CE	FGBE	0	960434342C		1					
23140+6354		5.7	58	113+3		16	4	22	3	1.43	.38	2.38L	24.80L	CC	ACHL	2	960234432C			1	*41	23140+6354	43	1
23141+6030		9.1	43	112+0		11	5	25	4	.71	1.06	9.60	44.89	CCDC	BAAB	1	971204652F							
23141+6008		10.0	43	111−0		32	10	45	2	.46L	.21:	8.23	38.76L	DE	I I BD		380520533C							
23142+6844		13.5	52	115+8		35	8	14	2	.21	.25L	.50L	5.36L	D	F K		3500000000							
23142+6140		13.9	47	112+1		21	9	37	3	.60	.93	13.70:	40.65L	CFD	DDCB	6	964322341C			5	13	20531 B8	43	65
23142+6115		14.4	49	112+1		68	11	34	2	.84L	.55	45.17L	538.40L	E	CC		950647863F		8	1	13	20529	18	91
23143+6036		18.8	57	112+0		16	3	33	4	.94L	1.31L	28.41:	115.92	DD	DBFB	1	964348784F							
23143+6041		19.1	24	112+0		9	3	31	4	8.51	5.82	12.76L	115.92L	BB	AABD	4	950347875F			4	* 2	DO 42805	68	110
23143+6349		19.3	7	113+3		19	8	21	3	.35	.25L	2.96L	16.50L	C	DI FF		960233441C		4	2	*41	23142+6348	30	1
23143+6103		20.5	20	112+1		15	6	31	4	1.09L	3.42	40.82L	240.52L	C	CCGG	1	950565744F							
23144+6059		27.7	42	112+0		18	9	22	2	1.11L	.84	7.77L	153.58L	F	BBGC		950454785F							
23144+6556		28.6	13	114+5		38	15	6	2	.26L	.25L	.68	20.12L	C	HD		9502202008							
23146+6022		36.7	14	112−0		29	18	45	2	.82L	.98L	5.88L	32.70	D	LC		960326340F							
23146+6124		38.6	9	112+1		17	3	23	3	.52L	4.70	289.23L	538.40L	C	DBGB		856347864F		8					
23146+6407		38.9	23	113+3		23	15	14	3	.25L	.25L	.96	11.92:	DE	KJ CC		960010023C		8					
23146+6136		39.0	30	112+1		49	12	35	2	.31L	.50	5.64:	34.86L	ED	HGDJ		860641641C			3	22	S161B	585	3300
23146+6109		39.3	56	112+1		11	3	34	4	.83L	1.71	17.89	40.44L	CD	EACH	0	982625686F							
23146+6003		41.1	11	111−0		48	3	47	3	.25L	.38:	3.18	62.50L	FF	FFB		374532430C							
23147+6942		42.5	14	115+9		33	15	8	2	.30L	.25L	.99	22.87L	F	HBF		5502314310		2					
23147+6009		44.1	38	112−0		10	3	24	4	24.49	12.99	4.07L	28.18L	CD	AA	9	980122100F	22		4	* 3	RAFGL 3061	28	16
23147+6725		47.5	24	114+6		30	3	13	3	.25L	.25L	.62	7.26	CB	M EB		3600000000							
23148+6836		48.9	24	115+8		16	3	27	3	8.92	3.88	.71	3.32L	BBD	AAB	4	1600000000							
23149+6100		55.5	3	112+0		29	8	115	3	.66	1.10L	4.73L	55.86L	C	B		970639995F			1	*41	23150+6100	50	1
23149+6145		58.9	8	112+1		19	7	53	3	.64	.60	20.35L	45.38L	CF	FCFB	0	85C525364C			2	*39	RICH 60	11	559
23149+6349		59.1	32	113+3		16	9	21	3	.96	.48	1.15L	28.62L	BC	ABD	1	950221231C			4	1	*41	23149+6349	30	3
23149+6114		59.6	43	112+1		13	5	33	4	3.40	7.40	59.86	101.73	CBDD	BAAA	0	975514662F			2	1	*41	23150+6114	14	7
23150+6650		0.1	24	114+6		32	4	10	2	.98L	1.51L	1.16	9.57:	FC	HMEB		7602001530			C				
23151+6026		7.2	17	112−0		27	14	65	4	.95L	.52L	4.41L	23.04	E	FEDC	0	97A249450F							
23151+6305		9.1	59	113+2		21	10	16	3	.32	.25L	3.16L	28.23L	C	D H		750111231C			6	1	*41	23150+6305	54	3
23151+6400		10.5	58	113+3		13	4	21	3	1.57	.71	1.20L	25.59L	BB	AAC	0	850100100C			1	*41	23151+6400	10	1
23152+6233		13.7	2	112+2		17	3	17	3	.63	.27	2.87L	10.12:	BC	F BCDC	1	980101020C			1	*41	23153+6233	43	3
23152+6034		14.6	21	112+0		11	4	33	4	22.24	25.07	147.44	227.10	BBDF	AAAA	2	958036343F	72		2	* 7	MWC1080	44	
23152+6150		17.2	34	112+1		25	15	38	3	.25L	.25L	2.84	22.44:	DE	JEDD		964324354C							
23153+6738		18.3	22	114+7		31	19	34	3	.25L	.25L	.59:	7.97	DC	HC		2500000000							
23153+6946		19.7	2	115+9		133	3	84	4	.27L	.25L	.61	6.43	CF	FMCC		6601100210							
23153+6557		21.0	14	114+5		43	15	180	2	.45L	.25L	.81	19.00L	C	HC		9500101008							
23153+6938		22.2	45	115+9		11	3	133	5	.25L	.56	3.73	17.85	CBC	BBAC		45C2113510		6					
23153+6059		22.3	58	112+0		23	10	26	3	.88:	.72L	12.62L	43.19	E	E CGFA		970327671F							
23153+6217		23.3	46	112+2		11	4	18	3	10.71	6.23	1.84:	33.63L	BBD	AAC	6	960111100C							
23153+6022		23.9	33	112−0		22	8	117	4	.59	.79L	5.03L	66.39L	D	BG		950154280F			1	13	20540 K5	2	80
23154+6120		26.8	24	112+1		22	10	26	3	1.42L	.36:	5.35	53.80L	EE	I CC		980311541F		2					
23154+6328		27.9	46	113+3		13	4	26	3	.49	.43	2.51L	8.68:	BC	D BB D	0	960110000C			1	*41	23153+6328	42	3
23154+6454		29.9	26	113+4		31	13	7	3	.25L	.25L	1.10	27.44L	C	LBB		9500000008			1	*41	23154+6453	30	4
23155+6145		31.8	5	112+1		17	9	16	3	.49	.16:	9.31L	48.33L	BE	BGC	0	950527664C							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
23155+6139	35.3	27	112+	1	16	3	42	3	.25L	1.19	17.97:	96.26:	CFF	HCED		850337633C			2	*41	23155+6139		27	4
23155+6242	35.8	51	113+	2	15	5	26	3	1.06	.20:	2.90L	32.31L	BD	AD	0	960200010C			4	*13	20541		4	80
23156+6135	36.2	54	112+	1	31	3	23	2	.82:	.70:	9.41:	82.95:	CFFF	CDED	2	854466643C								
23156+6922	39.7	35	115+	8	15	8	30	4	.83	.19:	.50L	3.78L	CC	ACF	0	5702001000			1	13	20545 K5		4	83
23157+6708	46.3	1	114+	6	14	8	18	3	1.04	.37	.40L	5.25L	BC	AB C	0	5700000000								
23158+6655	48.4	18	114+	6	58	17	29	2	.25L	.25L	.73:	8.44	EC	MDF		4641001330		C						
23158+6208	48.9	4	112+	1	11	4	43	3	1.24	.39	2.91L	21.04:	BC D	ABLD	2	988422293C		3	1	2	DO 42850		33	116
23158+6007	49.6	1	112−	0	33	11	38	4	.32:	.33	3.74:	32.38	DCFE	CBEA	0	984135734C		2						
23158+6116	50.0	56	112+	1	19	5	23	3	.53:	.70:	4.24	16.28:	DFCF	DCBC	7	990234432F		2						
23159+6133	59.4	30	112+	1	33	8	20	3	.51	.42	5.26L	55.67L	EF	CGB	0	980346342C			1	*41	23160+6133		37	4
23160+6320	0.1	25	113+	3	24	9	34	3	.69	.17	3.00L	33.50L	BD	BF	0	950301000C			1	*41	23160+6320		16	3
23160+6017	0.2	51	112−	0	17	3	17	3	1.09L	.51	2.83:	33.71L	FF	ECBE		960175964F								
23160+6536	4.2	19	114+	5	11	5	17	3	3.63	1.72	.55:	6.27:	BCDD	AAHC	9	9680000008								
23160+6127	4.4	24	112+	1	24	13	26	3	.40L	.48	11.46L	73.01L	F	FCFB		970215541C								
23162+6011	16.5	17	112−	0	23	11	40	4	.39L	.46	5.09L	40.50L	D	BCD		980146967C		2						
23163+6511	22.1	43	113+	4	31	13	12	3	.25L	.25L	.61	10.24:	CC	JDFC		9601012108								
23163+6313	23.0	26	113+	2	39	9	32	3	.43	.25L	3.59L	43.92L	B	CEDC		850412110C			1	13	20552		15	83
23164+6135	25.6	45	112+	1	41	20	39	3	1.01	.29L	2.58:	62.77L	C E	ABE		971245351C								
23164+6347	26.4	47	113+	3	20	7	21	3	.34L	.49	2.52	10.88	DED	CBBB		960301220C		2	2	*41	23165+6348		44	7
23164+6421	28.1	51	113+	4	38	17	38	2	.31	.25L	.84:	25.56L	C E	B E		850101110C								
23164+6352	28.5	36	113+	3	24	8	35	3	.59	.25L	3.03L	26.32L	C	AG		850311340C		2						
23165+6938	32.1	53	115+	8	25	5	30	4	.25L	.31L	1.06	8.32	CE	KGA		4602110310		4						
23165+6716	33.9	48	114+	6	17	8	18	3	1.14	.68	.69L	4.59L	BC	ABJ	1	5700000000								
23165+6750	34.2	17	114+	7	14	6	14	3	3.43	.85	.42L	4.75L	BC	AA	0	2600000000			5	13	20554 G5		2	48
23165+6449	34.5	54	113+	4	30	16	16	2	.25L	.29L	1.14	12.72L	E	IFCE		9600124328		5	2	*32	X2316+648		36	5
23165+6150	34.8	34	112+	1	18	3	15	3	.25L	.54	2.88	35.19L	CC	EBA		860000000C			1	*41	23166+6151		57	4
23166+6046	39.0	48	112+	0	25	9	5	3	.85L	.62L	5.07L	19.39	F	GFDB		980223672F			1	23	ASS 31		420	
23167+6018	44.0	21	112−	0	20	11	68	4	.74L	.34:	3.06:	16.72	FEE	CDAB		99C046866F			1	*41	23168+6018		34	6
23167+6057	46.0	47	112+	0	15	5	33	4	1.17L	.75	9.61	44.96L	CC	MBCD		974025331F		2	2	*23	ASS 31		323	
23168+6157	48.6	23	112+	1	12	4	20	3	1.14	.38	2.06L	24.87L	BD	AB	1	960110020C			1	*41	23168+6157		4	3
23168+6339	49.4	53	113+	3	16	9	26	3	.73	.37	2.60L	31.35L	BC	BB	0	850010000C								
23168+6007	52.7	34	112−	0	29	8	19	2	.27	.25L	4.29L	47.55L	C	E		980211020C								
23169+6053	55.3	10	112+	0	18	3	37	4	1.74L	.99L	3.58	48.18L	C	HDBG		960027372F		2	1	23	ASS 31		78	
23169+6126	58.3	1	112+	1	57	3	36	2	.45L	.23:	2.06	38.45L	FD	ECC		980201140C			1	*41	23169+6125		50	3
23170+6014	1.9	19	112−	0	21	11	23	3	.33L	.25L	1.22	31.58L	F	LD		980244234C								
23171+6457	8.9	26	113+	4	20	11	16	3	.36	.25L	.49L	42.58L	C	BEJ		9501110008								
23171+6032	11.9	41	112−	0	63	3	96	4	1.07L	.66L	3.61L	14.03	C	KEB		974011241F			1	*41	23171+6032		31	12
23172+6134	12.1	49	112+	1	19	7	18	2	.54	.35:	4.12L	33.69L	CF	CCH	0	980534262C		8						
23172+6227	13.6	58	113+	2	12	5	24	3	28.31	8.43	2.43	19.89L	BBD	AABC	1	950111221C	18	2	6	*13	20558 K5		5	70
23172+6901	14.2	18	115+	8	25	8	16	4	.32	.25L	.48L	4.27L	C	DFG		6600000000								
23173+6519	19.7	20	114+	4	74	8	91	3	.33	.25L	.52L	25.32L	C	DE		9501100008			1	2	DO 42889		79	120
23174+6810	29.9	14	115+	7	12	4	12	3	27.96	18.19	6.36	3.77L	BBC	AAAB	3	4700100000	44							
23175+6418	31.2	50	113+	3	21	11	25	3	.25L	.25L	1.26:	10.63	DC	KDC		664010030C			1	*41	23175+6418		19	12
23175+6236	32.3	49	113+	2	30	10	13	3	.31L	.25L	1.07	39.31L	D	D B		9602110000								
23175+6242	35.4	18	113+	2	22	9	16	2	.35	.27L	3.19L	38.23L	E	EG		950111020C			1	*41	23175+6241		57	1
23176+6606	39.9	23	114+	5	57	26	15	2	.99L	1.54L	.62L	4.65	E	JHI D		9600100100								
23176+6031	40.5	16	112−	0	11	4	31	4	1.40	.53	4.01L	51.07L	BC	ABK	2	960021241F			1	*41	23176+6030		27	1
23176+6828	40.7	19	115+	7	30	13	31	2	.25L	.25L	1.17	15.16	EC	GC		4581111330		C	1	32	X2317+684		65	12
23177+6211	46.3	22	113+	1	12	5	22	3	23.63	15.08	2.26	24.11L	BBC	AAAH	0	940221033C	29							
23177+6341	47.0	0	113+	3	50	16	10	2	.25L	.25L	1.08L	6.71	D	EB		870000000C								
23177+6208	47.3	52	113+	1	20	8	13	3	.26L	.25L	2.99L	16.13	C	AABB		9602110330C								
23178+6458	51.0	37	114+	4	33	3	14	3	.29L	.25L	.87	22.73L	D	FDD		9600110008								
23178+6735	51.0	24	114+	7	17	10	21	3	.91	.14:	.44L	4.43L	BF	BBI	0	4600101000								
23178+6952	53.6	50	115+	9	17	3	15	5	.25L	.25L	1.07	9.90:	BC	LDB		9680001468		C						
23178+6515	53.8	28	114+	4	34	14	6	2	.45	.27L	.76L	21.82L	D	BEGD		9500100008								
23179+6059	54.6	14	112+	0	15	3	27	3	.49	.80	10.77:	313.42L	CEE	CBBJ	0	940232300F			5	*22	S162		362	2400
23179+6622	55.5	51	114+	5	19	8	23	3	.53	.25L	.45L	4.39L	D	BC		7700000000								
23179+6834	58.5	17	115+	7	82	32	8	2	.49L	.25L	.47L	3.65	C	G		3601010130		C						
23180+6141	3.2	48	112+	1	15	5	16	3	5.83	1.71	2.75L	32.29L	BB	AAE	0	980421020C			5	*13	20567 K5		5	65
23181+6000	8.1	7	112−	1	14	8	35	4	.56	.25L	3.88L	30.09L	C	BF		970400000C			1	13	20568 F2		6	66
23181+6822	8.7	25	115+	7	16	8	22	3	.58	.25L	.43L	4.39L	C	BG		3701000320		C						
23181+6928	11.4	55	115+	8	55	14	33	2	.25	.47L	.43L	4.77L	E	FIK		5601000000								
23181+6549	11.5	59	114+	5	17	8	12	3	6.44	2.81	.73	5.09L	BBC	AAD	0	7600000000								
23182+6638	12.5	23	114+	6	25	11	12	3	.25L	.25L	1.27	5.38L	C	KEDB		7600000100								
23182+6608	12.7	18	114+	5	29	8	109	3	.37	.25L	.40L	4.49L	C	DEN		7600100100								
23182+6749	13.9	30	115+	7	19	10	19	3	.45	.25L	.51L	5.42L	B	AD		7600000000								
23182+6813	16.8	48	115+	7	21	10	18	3	.26L	.16:	1.37	4.72L	DB	HDA		6601000000								
23182+6257	17.6	19	113+	2	22	10	26	3	.25L	.29L	3.05:	18.38	DC	DHDB		470001230C			6	1	*41	23182+6257	14	15
23183+6231	19.5	13	113+	2	18	6	25	3	1.11	.44	2.94L	33.28L	DD	ABJ	0	960220110C								
23183+6151	23.4	45	113+	1	12	4	21	3	8.11	4.31	1.44	32.62L	BCE	AAD	9	960010000C			1	*41	23184+6151		20	3
23183+6156	23.4	23	113+	1	11	4	17	3	3.66	.94	3.36L	32.83L	BB	AA	0	960010000C			4	13	20572 K5		4	63
23184+6734	25.8	44	115+	6	20	9	18	3	.98	.22	.40L	5.84L	BD	ACG	1	3600101000			1	2	DO 42923		80	110
23184+6410	27.9	11	113+	3	25	10	6	3	.25L	.25L	1.18L	8.03	D	FCB		770000110C								
23184+6424	28.1	34	113+	4	31	12	14	3	.50	.25L	2.16L	11.40	C F	C CA		668121230C			6	2	*32	X2318+644		14	6
23184+6652	29.3	30	114+	6	15	8	47	3	.50	.26	.51L	5.26L	BD	BB	0	6601000000								
23185+6055	30.6	24	112+	0	10	4	57	4	28.49	182.15	432.76	313.42	CBCE	CCCB	7	949523333F	51	A	7	* 1	MP CAS		38	4
23185+6715	31.5	48	114+	6	12	5	19	3	6.85	3.52	.98	4.84L	ABB	AAA	0	6600000000								
23185+6326	32.8	50	113+	3	13	4	24	3	.56	.61	25.52	66.58	BCDE	BCBA	3	748003130C			5	1	32	X2318+634		4	5
23185+6844	33.6	28	115+	8	78	8	94	4	.29L	.25L	.46:	4.10	DF	I BC		3601000000								
23186+6222	40.7	4	113+	2	43	3	17	3	.25L	.25L	1.93L	9.41	C	MGB		960100010C								
23187+6141	46.1	45	113+	1	24	4	32	3	.25L	.25L	1.80	8.18:	DD	J CA		990220010C			1	*41	23188+6141		14	12
23187+6723	46.3	26	114+	6	40	19	10	3	.25L	.25L	.51L	5.98	B	HCD		5600000000								
23188+6049	48.5	10	112+	0	16	3	39	4	.75	.99	10.56	313.42L	DEF	BBBB	3	940833000F			4	*22	S162		375	2400
23188+6101	51.9	41	112+	0	42	3	100	3	.75L	.29:	4.32	54.55L	FC	BDB		974121511C			3	22	S162		432	2400
23188+6740	52.0	12	115+	7	16	9	19	3	.81	.47	.44L	4.34L	BC	BB	0	2700001000								
23188+6018	52.6	2	112−	0	25	12	32	3	.27L	.25L	4.27L	12.04	D	KJGC		990015244C		9						
23189+6011	54.0	47	112−	0	12	8	36	4	.71	.32L	5.06L	40.19L	B	ADG		960022110C			2	*13	20577 K0		4	73
23189+6144	56.1	20	113+	1	23	10	11	2	.30	.32L	3.20L	32.64L	C	CI		980120010C								
23190+6036	0.5	10	112−	0	23	3	36	3	1.06L	.45L	2.08	34.82L	D	GAC		970215432F		3						
23190+6021	3.5	58	112−	0	14	5	36	4	.66	.25L	4.72L	61.32L	B	BEI G		978214264C		9	1	2	DO 42932		90	86
23190+6110	5.0	32	112+	0	25	3	34	3	.25L	.25L	3.65L	16.60	D	EHB		990325552C								
23192+6117	16.1	51	112+	1	21	10	56	3	.29L	.31L	3.55:	13.51	DF	FCCB		994215580C								
23192+6105	17.0	17	112+	0	16	6	24	3	.52	.16:	3.88L	50.29L	BF	BFDI	0	960224543C								
23193+6005	18.4	44	112−	1	11	4	27	4	2.17	1.08	3.79L	26.49L	CB	AAG	3	960025342C			3	1	*41	23193+6005	18	3
23193+6603	22.3	38	114+	5	15	8	36	3	.48	.25L	.40L	4.98L	B	BDMM		7700000000				1	2	DO 42943	53	113
23193+6642	23.4	59	114+	6	20	3	17	3	.97	.25L	.46L	4.93L	D	AG		9600000000				1	2	DO 42938	75	100
23195+6356	31.7	35	113+	3	13	9	23	3	.77	.20	1.87L	23.22L	BD	BE	0	950100000C								
23196+6521	39.0	47	114+	4	63	16	35	2	.26	.25L	.58L	30.00L	E	F		8502000008								
23196+6418	40.8	21	114+	3	22	12	49	3	.35L	.27L	1.25	30.26L	D	FEC		550100010C								
23198+6510	48.2	39	114+	4	26	8	22	2	.32	.25L	.55L	21.68L	C	B G		9500302218								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
23199+6241	54.4	37	113+ 2	41	10	36	2	.30	.25L	1.45L	30.61L	C	DEEB		760000200C										
23199+6514	55.4	14	114+ 4	16	8	19	3	.51	.25L	.62L	22.31L	B	B JL		8501302218			1	13	20586		4	80		
23199+6056	57.1	54	112+ 0	34	9	19	2	.67L	.31L	1.85	52.36L		D LA		960020000C										
23199+6144	58.1	6	113+ 1	11	4	21	3	17.33	15.15	3.49	27.38L	BBC	AAA	3	980000010C										
23203+6732	18.8	1	115+ 6	42	8	108	3	.31	.25L	.60L	7.20L	C	C K		4600000000			1	2	DO 42961		56	120		
23203+6116	20.6	18	113+ 0	16	8	14	3	.29L	.27	5.15L	15.47:	D	C HCAD		99C212462C										
23204+6011	27.1	0	112− 1	19	3	41	4	.45L	.25L	1.96	55.65L		D C		970121031C										
23204+6022	28.1	36	112− 0	16	10	41	3	.27L	.26L	2.03:	11.65		DC EFEB		970204341C			1							
23205+6512	32.2	23	114+ 4	77	28	12	2	.25L	.50L	.54L	8.51		F D D		8703202320			4							
23205+6356	32.9	50	113+ 3	19	10	41	3	.42	.59L	1.42L	23.22L	B	BGE		750101000C				1	*41	23205+6356		17	3	
23205+6212	35.3	33	113+ 1	30	12	8	2	.25L	.25L	1.26	9.13		CD GB		9700000208			4							
23206+6813	36.5	51	115+ 7	21	9	15	3	.38	.25L	.48L	4.35L	B	DKML		5700000000			1	13	20590		1	85		
23206+6049	38.8	16	112+ 0	28	5	27	3	.25L	.22:	2.99	49.96L		EE FB		964220320C			4							
23206+6028	39.1	15	112− 0	40	15	36	2	.83L	.72L	1.42	56.91L		F FC		980004331C			1							
23207+6119	42.8	43	113+ 1	20	3	26	3	.25L	.25L	5.15	11.42:		EC HBB		998112442C				2	*23	OCL 0260		558		
23207+6740	44.3	9	115+ 6	17	10	13	3	1.03	.41	.46L	5.13L	DC	AB	0	3600001000										
23207+6235	46.2	59	113+ 2	26	23	37	2	.37	.32L	2.70L	13.86:	C	F EJFE		750110010C										
23207+6057	46.4	56	112+ 0	17	9	49	4	.22:	.37	2.35:	17.52	CDFE	DCCB	0	974013331C			7							
23207+6156	47.6	57	113+ 1	39	8	104	3	.25L	.25L	1.22	48.79L		D FBC		850300000C				1	*41	23208+6157		53	4	
23208+6502	51.3	8	114+ 4	15	5	22	3	1.95	1.18	.48L	5.03L	BB	AA	0	7701000000										
23209+6128	58.3	6	113+ 1	13	9	24	3	.88	.48	1.66L	26.80L	BC	AAG	0	960311322C										
23210+6826	4.2	57	115+ 7	19	8	32	4	.36	.25L	.50L	5.87L	B	CL E		5600000000										
23212+6147	12.1	22	113+ 1	13	5	27	3	1.30	.64	2.76L	11.73:	BC	F AAI E	0	770312153C			9	2	*32	X2321+617		70	9	
23213+6516	20.2	54	114+ 4	24	16	57	3	.25L	.25L	.77:	9.37		CD FGHE		7703111230			4	1	32	X2321+652		145	4	
23213+6011	23.7	49	112− 1	11	3	28	4	1.12	.31	3.56L	37.36L	BC	ABD	2	970110100C				1	2	DO 42993		26	86	
23214+6003	25.3	32	112− 1	11	4	29	4	1.93	.55	4.25L	40.26L	BC	AB	1	970011213C			A	1	2	DO 42997		74	105	
23214+6805	27.8	59	115+ 7	15	9	56	3	.41	.25L	.49L	4.34L	B	B N		3700100000										
23214+6725	28.2	27	115+ 6	26	10	34	3	.47	.25L	.50L	4.43L	C	CDG		5601000000										
23214+6135	28.9	43	113+ 1	17	9	26	3	.66	.27	2.59L	33.23L	CC	BDI L	0	960300051C										
23215+6306	30.4	34	113+ 2	18	6	21	3	.36L	.35	2.31	16.80L		DC GDAG		2600233330C			F	1	*41	23214+6305		40	6	
23215+6022	31.1	44	112− 0	67	3	96	3	.25L	.27	2.65	28.06L		DF JBBC		960213351C			1							
23215+6049	32.3	27	113+ 0	16	5	18	3	1.12	.34	2.81L	53.63L	BC	ABGC	0	560301100C				1	2	DO 43002		80	103	
23217+6028	45.8	37	112− 0	16	3	42	4	.37L	.53	4.26:	14.79:		CDF CFE		970013461C			1							
23218+6334	53.7	52	113+ 3	22	8	27	3	.76	.24:	3.01L	25.78L	BC	ABGE	0	060011000C										
23219+6845	55.8	35	116+ 8	15	8	30	5	.91	.23	.40L	16.52L	BC	AC E	4	9400000008				1	13	20605		3	85	
23219+6146	56.5	11	113+ 1	59	8	97	3	.39	.25L	2.88L	38.50L	D	D		550402143C			9							
23220+6649	1.3	15	115+ 6	19	9	15	3	.49	.25L	.44L	4.53L	C	CD		7700010000										
23220+6118	1.6	46	113+ 0	18	9	26	3	.42	.25L	2.50L	35.63L	E	CEF		980000030C				2	13	20606		3	80	
23220+6033	4.0	16	113− 0	18	9	30	4	.43	.25L	4.17L	67.29L	B	BI G		950021250C										
23221+6658	8.0	5	115+ 6	69	17	33	2	.25L	.25L	.56L	4.92		C L EB		7600000000										
23222+6105	13.2	26	113+ 0	23	8	20	3	.25L	.25L	2.52L	12.80		C IB		970130040C										
23222+6538	14.8	37	114+ 5	52	14	4	2	.26	.25L	.56L	7.15L	C	C		8600000000										
23222+6158	16.6	20	113+ 1	10	3	34	3	2.32	1.14:	3.13L	39.16L	DC	AA	3	540020000C										
23223+6614	19.4	22	114+ 5	15	6	22	3	2.78	.69	.46L	3.59L	BC	AB	6	5700201000				1	2	DO 43013		72	88	
23224+6334	24.0	45	114+ 3	26	9	37	2	.83	.30L	1.92L	26.72L	C	ADL		050011000C				2	*13	20611 K0		4	67	
23224+6750	25.0	38	115+ 7	50	19	33	2	.36L	1.32L	.67L	5.88		C IHB		1600000000										
23224+6720	26.7	24	115+ 6	35	16	25	2	.24	.25L	.53L	8.00L	C	J		7602000000				1	2	DO 43020		11	95	
23224+6458	27.6	58	114+ 4	16	8	21	3	.53	.25L	.50L	5.10L	C	BF F		9700010000										
23224+6252	28.9	6	113+ 2	17	8	21	3	.83	.24:	2.72L	30.25L	BF	AD	1	450100000C				2	*41	23224+6252		7	3	
23225+6104	30.2	8	113+ 0	15	8	31	3	.96	.20:	3.53L	30.21L	BD	AD	3	960133030C				1	13	20612		3	92	
23225+6617	32.6	52	114+ 5	22	10	19	3	.40	.25L	.54L	5.12L	C	BBE		5700201000										
23225+6029	33.3	50	113− 0	24	8	19	3	.28L	.25L	1.41	62.41L		D B		950031120C										
23226+6200	36.7	32	113+ 1	10	3	24	3	25.19	5.89	1.02	23.48L	BBC	AAB	0	8501200008			17	7	13	20614 K5		5	51	
23228+6057	49.6	0	113+ 0	18	8	26	3	.25L	.25L	2.92L	13.72		F GFB		684201033C				1	23	OCL 0261		420		
23228+6033	51.6	31	113− 0	57	10	35	2	.31	.25L	1.41L	32.87L	C	CBL		9600311420										
23228+6320	52.9	4	114+ 2	13	5	24	3	.26:	.74	2.06	7.98:	CCCD	CBAD	0	370000110C				3	*23	LDN 1246		47		
23229+6105	55.1	32	113+ 0	18	3	21	3	2.29	.63	2.63L	29.69L	BE	ABE	7	961133120C				4	13	20618		6	87	
23229+6155	55.4	28	113+ 1	15	9	20	3	.40	.25L	3.26L	45.36L	B	CI		550130030C				1	*41	23229+6155		19	3	
23229+6102	56.5	59	113+ 0	18	7	28	3	1.36	.59	3.38L	28.59L	BC	AB	7	670133000C				3	1	V433 CAS		47	3	
23230+6040	2.7	60	113− 0	18	3	27	3	3.76	1.68	3.13L	40.02L	BB	AA	1	970231010C										
23231+6426	11.5	12	114+ 3	22	6	25	3	.25L	.25L	1.80:	9.73		DC DA		270000020C			4							
23232+6615	15.6	57	115+ 5	14	3	28	3	1.94	.53	.45L	4.27L	BC	AB E	0	6700201000										
23233+6346	18.3	17	114+ 3	63	15	35	2	.33	.51L	2.39L	23.30L	C	CI		060202000C				1	*41	23233+6345		35	4	
23234+6233	28.8	2	113+ 2	41	15	8	2	1.72L	.25L	1.23	11.44:		EF L GC		5500010308										
23234+6434	29.2	55	114+ 3	16	6	25	3	21.54	23.14	6.93	25.80L	BBC	AAA	0	2501000000C										
23235+6840	31.5	49	115+ 7	17	3	27	4	1.15	.29	.45L	4.38L	BC	AB	0	4601010000				1	13	20622 K0		6	70	
23235+6109	36.0	32	113+ 0	24	8	20	3	.40	.25L	3.22L	34.35L	B	DE		960115433C			A	1	13	20625 F5		7	80	
23236+6855	37.7	60	115+ 8	15	8	23	4	.53	.23	.75L	4.55L	BC	BDD	4	4600001000										
23236+6040	39.8	55	113− 0	18	5	30	3	1.37	.43	3.10L	33.92L	BC	AB	1	970130111C										
23236+6009	41.9	7	113− 1	12	4	24	3	1.97	.69	3.49L	39.71L	BC	AB	4	970100100C										
23237+6003	44.1	11	113− 1	35	3	27	3	.27L	.25L	1.13	11.39L		D GNCE		980000120C										
23237+6654	44.5	33	115+ 6	20	8	20	3	.51	.25L	.58L	5.83L	D	BKD		7601000000										
23237+6351	45.1	22	114+ 3	13	6	20	3	.95	1.13	13.53	45.95	CCCE	CBBB	8	051204333C			F	2	*32	X2323+638		88	15	
23237+6046	47.2	22	113− 0	19	6	20	3	.28L	.25L	1.69	38.41L		F GGB		960200000C										
23238+6239	48.6	9	113+ 2	17	8	36	3	.33:	.17:	1.86:	26.32	CEEE	BDCB		740214353C			1	2	*41	23238+6239		17	13	
23238+6311	51.3	46	114+ 2	15	3	25	3	.63	.40	3.55L	25.75L	BC	BCGB	0	460014342C			3	3	*32	X2323+632		60	3	
23239+6710	54.4	4	115+ 6	23	8	36	3	1.12	.26	.45L	4.85L	BD	AA	0	6601000000										
23240+6157	4.1	47	113+ 1	40	17	11	2	.25L	.25L	.79	9.36L		D DG		9601000308										
23241+6955	6.8	58	116+ 9	44	16	70	3	.25L	.25L	.47:	5.19		DE DC		9501001008										
23241+6037	9.6	16	113− 0	29	10	39	3	.26L	.25L	1.85	35.15L		C GHAD		974120122C										
23242+6549	12.5	44	114+ 5	38	14	39	2	.51L	.25L	.70	6.07L		F M CD		5600000100										
23243+6537	18.8	43	114+ 4	24	3	24	3	.25L	.25L	1.81	5.43L		B CB		5700000100										
23243+6613	22.7	57	115+ 5	23	3	122	3	.25L	.25L	.71	6.90		DC JEC		8601000100										
23244+6006	27.6	38	113− 1	12	4	34	4	2.24	.60	3.28L	31.59L	BC	AA	7	960100151C				2	13	20632 M0		4	83	
23244+6659	29.2	32	115+ 6	64	35	37	2	.43L	.25L	.63L	5.57		D M GI		6600000010										
23244+6322	29.8	56	114+ 2	21	8	26	3	.56	.25L	2.45L	29.04L	B	BE		3500010000				1	*41	23245+6322		18	1	
23245+6948	33.8	24	116+ 8	32	10	15	3	.25L	.25L	.63L	4.24		C F FB		9501002008			2							
23246+6231	39.4	60	113+ 2	21	10	23	3	.25L	.25L	4.36	29.73:		FD HKGA		7403013338			2	1	*41	23246+6231		33	8	
23247+6036	45.3	25	113− 0	17	8	20	3	.70	.54	3.97L	27.05L	BC	BB	0	960121222C										
23247+6604	45.9	36	115+ 5	42	9	26	2	.58L	.25L	.52	5.69L		E D		8700000000										
23248+6641	52.8	14	115+ 5	32	24	29	2	.46L	.69L	.49L	3.55		E GGG		6700000000										
23249+6242	54.8	8	114+ 2	33	17	14	2	.38L	.26L	2.42L	17.89		E ICJB		5543033438			3							
23250+6520	3.8	25	114+ 4	16	10	13	3	.75	.22:	.50L	5.60L	BD	BD	0	7701000000				1	13	20640 K0		21	70	
23250+6505	5.4	52	114+ 4	16	9	26	3	.53	.31	.50L	4.70L	BF	BDL	3	9700000000										
23251+6201	10.3	9	113+ 1	39	14	12	2	.27	.61L	1.05L	21.09L	C	EI HF		8500111328				1	*41	23252+6201		55	1	
23251+6142	10.6	55	113+ 1	26	8	24	2	.25L	.21	1.05:	29.52L		DE KBC		9600000108										
23251+6339	11.5	10	114+ 3	16	9	28	3	.91	.23:	2.35L	20.92L	BD	AD	0	260100000C				2	*13	20641 K0		4	73	
23252+6431	16.2	31	114+ 3	26	13	37	2	.25L	.25L	1.54	13.02:		CC IEC		6601140410			5	1	32	X2325+645		96	5	
23252+6010	16.7	30	113− 1	12	5	20	3	29.44	25.07	4.76	32.87L	BBC	AAA	0	960020050C		29		3	2	DO 43103		70	106	
23252+6100	17.8	6	113+ 0	22	6	38	3	1.31	.33	2.50L	26.95L	BD	AACD	7	970110030C										

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
23254+6958	24.1	23	116+ 9	37	14	28	4	.47L	.25L	.42	5.18	CC	I DFA		9602101008								
23255+6433	31.5	7	114+ 3	57	16	13	2	.25L	.46L	1.14L	11.87	D	FGI C		6600140410		5	1	32	X2325+645		46	5
23255+6234	32.2	34	114+ 2	31	13	23	2	.94L	.25L	1.40	29.74L	F	F FD		5402001228			1	*41	23255+6233		39	4
23256+6229	36.7	8	114+ 1	15	3	27	3	4.42	2.61	.72L	31.51L	BB	AA	0	6502000008			1	*41	23256+6229		35	3
23256+6034	41.8	25	113− 0	29	9	14	2	.36	.25L	3.67L	42.64L	F	D G		960021141C			1	16	14582 A2		9	90
23257+6131	42.9	27	113+ 1	17	7	18	3	.69	.62:	8.31	42.14	FFEE	DDDA	9	464133330C		7	1	32	X2325+615		41	7
23257+6212	46.7	39	113+ 1	60	21	37	2	.71L	.25L	1.09L	12.01	E	K KC		5504011428			1	*41	23258+6212		28	8
23258+6010	48.0	13	113− 1	27	4	19	3	.25L	.25L	1.71:	10.02	CD	CC		980030150C								
23258+6555	48.6	11	115+ 5	22	12	21	3	.32L	.25L	1.10	5.33L	B	GEA		7600000000								
23259+6648	58.1	3	115+ 6	49	13	34	2	.30	.25L	.77L	4.60L	C	EJFE		6701000000								
23259+6012	58.7	24	113− 1	15	5	21	3	2.84	.95	3.44L	27.19L	BC	AADC	2	970123261C		8	1	2	DO 43117		40	115
23260+6106	3.2	34	113+ 0	42	8	106	3	.49	.25L	2.87L	34.27L	B	B		670020320C		2						
23260+6101	5.3	29	113+ 0	15	4	28	3	1.39	.36	3.12L	29.88L	BC	AB	2	970130320C		2						
23262+6401	13.6	1	114+ 3	15	6	16	3	6.96	40.28	134.45	174.33:	BADD	AAAA	0	731002111C								
23264+6313	25.1	38	114+ 2	20	5	23	2	.25L	.25L	1.46	8.54:	DE	BB		860021240C		2						
23264+6615	25.4	22	115+ 5	18	8	18	3	.53	.15:	.43L	5.54L	CD	BC	0	7700000000								
23264+6017	25.5	8	113− 1	29	8	17	3	.25L	.25L	3.55L	25.10	E	LHDC		970004442C		8						
23264+6102	27.0	2	113+ 0	24	8	24	3	.25L	.41	1.36:	24.97L	DD	BC		970020320C		2	1	32	X2326+610		73	2
23264+6134	28.4	3	113+ 1	37	8	15	2	.29L	.25L	.98	43.75L	F	B		7602311208		4						
23264+6022	28.5	45	113− 1	12	5	45	3	2.84	4.54	39.13	79.59:	BBED	AAAA	1	958114661C		8						
23264+6822	28.8	15	115+ 7	49	8	101	4	.28	.25L	.69L	8.45L	B	D		1600000000								
23265+6140	34.5	49	113+ 1	14	9	27	3	.43	.25L	.73L	29.51L	C	DEI		6500000008			1	*41	23266+6141		43	3
23266+6454	36.1	40	114+ 4	52	21	9	2	.25L	.39L	1.09L	8.72	D	KFD		6601021010								
23266+6152	36.3	18	113+ 1	50	16	10	2	.38L	.30L	.76	32.81L	C	JC		6500000008								
23266+6558	41.9	46	115+ 5	15	9	26	3	.64	.25L	.49L	4.37L	C	BGKG		7601101000			1	2	DO 43130		90	88
23268+6854	49.7	24	116+ 7	18	4	32	4	26.73	36.43	42.54	17.97	BBCC	AAAA	0	2410000000		13						
23268+6536	50.9	25	115+ 4	16	8	132	3	.52	.31	.48L	7.55L	CC	BCDF	1	4601020000			1					
23268+6602	51.7	41	115+ 5	15	4	22	3	1.71	.47	.40L	3.75L	BC	AB	5	7700101000			1	13	20656		4	90
23269+6105	54.0	48	113+ 0	24	8	32	3	.44	.25L	2.94L	32.48L	C	AK		860010320C		2	1	*41	23269+6105		10	1
23270+6416	1.0	18	114+ 3	16	9	23	3	.53	.25L	1.92L	23.97L	B	BEI		850202110C								
23270+6422	3.3	53	114+ 3	22	9	26	3	.41	.25L	2.00L	14.59L	C	BHCD		760001311C								
23271+6443	11.3	8	114+ 3	15	5	29	3	6.13	2.15	.76L	5.24L	CB	AAB	7	6601101000								
23272+6434	17.5	53	114+ 3	16	9	29	3	.79	.27	.52L	5.25L	BD	BC	0	5700100000								
23273+6003	20.9	14	113− 1	23	3	25	3	.25L	.28L	1.92	13.78:	FD	DDB		76C111351C								
23274+6447	25.3	7	114+ 4	18	6	32	3	1.98	.60	.56L	4.50L	BC	AB	2	6702101000								
23274+6516	28.5	38	115+ 4	15	5	11	3	5.05	1.53	.49L	5.08L	BB	AAG	0	3700000000			3	4	TMSS +70195		19	27
23275+6201	31.2	41	114+ 1	11	3	23	3	1.81	.83	.80L	25.34L	BC	AAC	0	5400001008			1	*41	23274+6202		55	8
23275+6308	31.4	32	114+ 2	17	3	21	3	.55	.27L	1.11L	21.03L	C	BFDC		950002351C		2	1	*41	23274+6308		41	1
23275+6553	32.1	22	115+ 5	60	16	38	2	.32L	.15	.49L	7.18L	E	DE		8601000000								
23275+6328	32.5	48	114+ 2	28	11	11	2	.36L	.57L	1.36:	11.64	FF	HI BB		770111232C		A						
23275+6332	32.7	54	114+ 2	53	15	38	2	2.63L	.33L	1.03	34.28L	D	LGBJ		750111254C		A	1	32	X2327+635		100	10
23275+6658	34.5	6	115+ 6	26	6	14	3	.25L	.25L	.91	10.60	BB	GCB		5601000000								
23276+6011	40.1	35	113− 1	14	8	24	3	1.03	.44	3.24L	37.44L	BE	AC	4	860021020C								
23277+6742	45.7	52	115+ 6	22	11	25	2	.24	.34L	.61L	6.71L	C	CD		3700000000								
23277+6302	46.2	38	114+ 2	22	13	24	3	.25L	.25L	1.94L	17.24	D	DFGC		954111161C			1	*41	23278+6303		41	12
23278+6000	52.8	1	113− 1	13	5	21	3	101.51	75.88	19.23	28.26L	BBC	AAA	1	852134431C		1	2	3	RAFGL 3109		14	5
23278+6140	53.2	47	114+ 1	52	22	17	2	.25L	.25L	1.66L	12.73	E	GD		3701000208		4						
23279+6432	55.7	46	114+ 3	27	10	30	3	.25L	.25L	1.01	30.93L	C	B		650120120C								
23279+6608	56.1	32	115+ 5	52	23	12	3	.32L	.25L	.41L	6.91	D	C FE		7700010010								
23281+6148	10.3	31	114+ 1	35	8	10	2	.36	.25L	.79L	47.60L	C	CKC		3400200008								
23281+6759	10.9	20	116+ 7	59	8	34	2	.32	.25L	.63L	9.13L	F	E		1600000100								
23282+6441	15.3	22	115+ 3	52	8	37	2	.24	.25L	.60L	7.47L	C	D		6601000000								
23283+6011	18.6	46	113− 1	28	10	30	3	.36	.25L	3.45L	38.23L	C	CI H		960020000C								
23283+6707	20.2	47	115+ 6	26	8	109	3	.38	.25L	.61L	5.27L	C	BFJG		5700000000								
23283+6238	21.3	10	114+ 1	26	8	21	2	.34L	.25L	.96	21.43L	D	MD		3501100108		4	1	*41	23282+6237		42	4
23283+6642	22.3	13	115+ 5	76	9	36	2	.39L	.25L	.46	6.62L	D	B		9601000000								
23285+6521	31.5	52	115+ 4	76	15	38	2	.42L	.25L	.59	6.23L	C	B		3600000000								
23285+6730	33.5	14	115+ 6	36	27	117	2	.25L	.25L	.63L	5.71	D	IFF		3700010100								
23286+6150	36.5	51	114+ 1	11	4	26	3	2.83	1.05	.51L	34.06L	BB	AA	0	4500200008			2	* 2	DO 43196		48	101
23287+6252	42.2	3	114+ 2	14	8	25	3	.93	.52	1.90L	26.27L	BC	AB I	3	940334324C		9	1	*41	23287+6251		9	3
23287+6819	47.3	52	116+ 7	12	8	31	4	.54	.24	.57L	6.85L	BC	BB	6	1700001000								
23289+6234	54.7	49	114+ 1	73	8	100	3	.26L	.25L	1.28	30.13L	C	E		4501100208		4	2	*41	23289+6234		10	12
23289+6115	58.3	42	114+ 0	17	8	37	3	.95	.35	2.55L	26.75L	BC	AB	3	560000000C								
23289+6746	58.3	59	116+ 6	29	25	167	3	.25L	.25L	.55L	7.84	C	I E		2700000100								
23289+6149	59.7	8	114+ 1	58	8	39	2	.33	.26L	.84L	49.06L	D	D		2400200008			1	13	20677 K0		21	77
23290+6436	0.8	29	115+ 3	32	20	37	2	.25L	.56L	2.16L	9.01	F	FI B		560110130C		4						
23291+6314	6.4	2	114+ 2	16	9	23	3	.77	.36	2.02L	19.76L	BC	BB D	0	9502000000C								
23291+6359	7.8	56	114+ 3	20	3	20	3	.25L	.23	1.48	6.15:	FCD	CBA		970000250C								
23292+6616	14.4	46	115+ 5	41	23	35	2	.25L	.25L	.40L	5.83	C	F		7701000000								
23293+6307	23.0	50	114+ 2	55	25	43	2	.43L	.25L	1.14L	8.09	D	NLDB		968311221C								
23293+6526	23.7	26	115+ 4	15	9	24	3	.94	.62	.47L	4.90L	BC	ABK	5	4600000000								
23294+6801	26.9	59	116+ 7	20	10	24	4	.25L	.32	1.60	7.00L	CB	BD		0602003400		6	1	32	X2329+680		64	6
23294+6046	29.5	13	113− 0	12	4	25	3	1.60	.85	2.79L	47.73L	BB	AA	4	970000000C			1	*41	23296+6046		57	3
23295+6016	31.7	47	113− 1	14	5	52	3	.71	1.75	16.18:	34.75	BBDE	CBBA	5	968103332C								
23297+6246	47.2	36	114+ 2	18	8	21	3	.39L	.29	2.73:	26.15L	DD	CEDC		950212341C								
23299+6345	54.1	22	114+ 2	36	8	38	3	.29L	.25L	.95	29.72L	D	LDC		960000010C			1	1	DY CEP		77	3
23299+6141	58.7	37	114+ 1	13	8	28	3	1.08	.37	1.85L	32.57L	BD	ABJ	6	360100120C			3	* 2	DO 43233		5	106
23300+6149	3.2	59	114+ 1	11	4	26	3	10.07	3.31	11.81	28.69	BBCC	AABA	0	154110030C		4	8	* 1	DS CAS		79	3
23301+6316	6.7	45	114+ 2	14	5	21	3	.70	4.58	15.74	15.33	BBCC	BAAA	1	950220212C		8						
23301+6350	8.7	21	114+ 3	24	11	24	3	.37	.25L	2.52L	40.31L	F	D CB		950100010C								
23301+6232	9.8	29	114+ 1	81	17	36	2	.26L	.70L	2.61L	9.54	D	LC		960000030C			1	*41	23301+6231		42	8
23302+6025	16.8	28	113− 1	31	14	11	3	.68	.66	8.83:	54.63:	FFDF	CCDC	3	86A222330C			1	23	LDN 1245		298	
23302+6222	17.6	16	114+ 1	14	8	30	3	.70	.25L	.59L	29.93L	C	BD		2401000108			2	*41	23303+6222		32	3
23302+6601	17.6	42	115+ 5	23	8	34	3	.28	.25L	.40L	5.07L	C	CH		6600000000								
23303+6410	19.3	42	115+ 3	36	17	39	2	.67L	.25L	1.33L	11.62	E	K FB		960110040C		4						
23304+6208	26.2	6	114+ 1	34	14	15	2	.41L	.25L	.69	39.50L	D	C		1501000108								
23304+6147	26.7	15	114+ 1	11	4	24	3	11.36	59.07	26.60	30.89L	BBC	AAA	0	250020160C		4	2	*41	23303+6146		32	7
23305+6423	32.1	28	115+ 3	21	8	23	3	.57	.25L	2.24L	33.90L	B	AD		850100100C								
23305+6956	34.0	44	116+ 8	22	8	31	4	.39	.20:	.48L	17.85L	CD	BB	1	6500000008								
23305+6412	34.2	15	115+ 3	69	16	21	2	.25L	.56L	2.09L	9.80	E	H DC		960120040C		4						
23306+6136	37.3	34	114+ 0	16	3	28	3	.58	.25L	2.42L	25.64L	F	BJKD		460110240C			2	*13	20694 K5		11	80
23306+6031	38.7	27	114− 1	15	6	15	3	1.60	2.93L	88.76L	718.94L	D	DCDD		730435323C			2	22	S163		180	600
23306+6018	39.2	49	113− 1	23	9	40	2	.45	.22	4.22L	47.60:	CD	F DGHE	0	960225632C								
23307+6729	42.2	50	116+ 6	14	8	30	3	.90	.24	.42L	6.52L	CF	BC	9	5800000000								
23307+6106	45.5	2	114− 0	31	16	25	3	.25L	.25L	.92:	10.03	DD	HEB		480000231C		4	1	*41	23308+6106		29	8
23308+6316	52.8	47	114+ 2	30	8	24	3	.38L	.30L	1.23	20.54L	E	GDC		950120100C								
23308+6645	54.0	17	115+ 5	23	8	20	3	.85	.35:	.52L	5.21L	DD	BD	0	8700000000								
23309+6739	57.8	33	116+ 6	19	8	33	3	.79	.24	.52L	6.45L	CD	BC	2	4800000000			1	2	DO 43264		61	120
23310+6008	1.6	6	113− 1	21	10	21	2	.38	.27L	2.50L	20.61L	D	BGGG		960123112C			1	13	20699 K0		7	72
23310+6354	5.7	23	115+ 3	16	3	27	3	1.73	.61	.95L	23.18L	BC	AAED	0	950000120C		4	1	23	OCL 0267		105	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
23311+6436		7.9	26	115+	3	20	12	26	3	.52	.30L	.51L	26.83L	B	AE		8500000008								
23311+6317		7.9	13	114+	2	24	8	23	2	.38	.25L	2.43L	22.33L	C	D		950010100C								
23312+6011		13.1	5	113−	1	29	10	37	2	.42	.33L	1.66L	22.16L	C	CDFD		960134000C			1	13	20701 K0		33	73
23312+6028		16.5	29	114−	1	16	3	28	3	.61	4.75	13.73:	25.44L	EBF	CBB	7	970724433C			1	22	S163		152	600
23312+6013		16.6	44	113−	1	51	15	18	2	.92L	.25L	1.66	18.09L	F	HJCC		970145232C								
23313+6128		21.8	8	114+	0	15	5	26	3	.63	.36	3.41L	25.92L	BD	BB G	6	470000000C								
23313+6003		22.6	58	113−	1	30	8	29	3	.29L	.25L	1.10	37.46L	F	F C		940412634C								
23313+6212		23.4	35	114+	1	13	3	24	3	1.79	1.26	.53L	26.99L	BB	AA	1	1501100008			2	*41	23313+6212		32	3
23314+6033		24.8	55	114−	1	13	4	27	3	10.81	40.08	401.08	718.94	DBDE	BBBB	7	830414433C			1	22	S163		298	600
23314+6115		27.7	49	114+	0	15	5	31	3	.99	.38	2.86L	36.24L	BD	ACFG	0	460010120C		4	2	* 2	DO 43279		23	93
23314+6812		28.5	30	116+	7	7	3	134	4	3.71	.97	.67L	7.17L	BB	AA	2	2621102000		2	3	4	TMSS +70197		15	29
23316+6928		36.2	2	116+	8	17	8	26	5	.42	.15:	.50L	4.35L	BD	BF	0	2500100000								
23316+6047		39.1	33	114−	0	13	3	40	3	.84	.35	2.53L	40.89L	BC	BAIG	2	970221251C								
23318+6343		51.3	4	115+	2	33	15	43	3	.25L	.25L	.99:	7.96	CD	BA		970100010C								
23318+6855		51.7	13	116+	7	13	3	29	5	1.30	.74	.50L	6.45L	BB	AA	1	1500000000								
23318+6259		53.5	47	114+	2	33	13	16	3	.43L	.25L	1.00	25.57L	D	NDCC		950200010C								
23319+6633		54.5	57	115+	5	20	3	23	3	.25L	.21:	1.62	4.78L	DE	IDAB		4701100000								
23319+6136		55.4	1	114+	0	17	8	19	3	.54L	.31L	2.24	10.19:	CC	HCCB		380101210C		2	1	*41	23319+6136		32	14
23320+6816		5.7	8	116+	7	21	3	25	4	.25L	.20	1.73	7.25L	FB	LEDE		1700002300		6						
23321+6024		6.1	30	114−	1	22	14	44	2	.68L	.41	3.86:	22.85L	FF	FEDF		970325731C								
23321+6545		6.3	15	115+	4	17	7	20	3	13.66	85.61	63.96	19.27	BBCC	AAAA	0	6501000000	05							
23321+6035		9.4	23	114−	1	20	7	33	3	.33L	.86	20.00L	718.94L	F	FCFE		734134531C								
23322+6126		17.9	58	114+	0	15	9	26	3	.67	.33	3.02L	46.95L	DC	BC	0	460000000C								
23323+6628		22.1	38	115+	5	17	8	23	3	1.02	.28	.47L	4.41L	BC	ABB	2	7700100000								
23324+6037		27.5	43	114−	1	29	6	15	2	.40L	.22	6.33L	112.62L	F	DDDD		750134534C								
23324+6045		29.7	58	114−	0	27	6	40	3	.30	.50	4.19:	33.75:	DCCE	CBBD	0	674232543C								
23325+6033		30.1	1	114−	1	22	8	22	3	.26L	.25	1.86:	25.29L	EF	BDBI		770223422C								
23325+6523		30.7	33	115+	4	27	8	36	3	.26L	.38	.83	5.60L	CF	GCBE		4700105200		6						
23325+6739		34.6	46	116+	6	29	12	37	3	.25L	.25L	1.02	9.29	CB	FCC		3700001200		4						
23325+6043		34.7	2	114−	1	22	7	11	2	.51L	.55	6.33L	45.19L	F	CBKF		660224543C								
23325+6023		34.9	58	114−	1	26	6	41	2	.49L	.51L	4.28	20.07L	E	GCBN		974145752C								
23327+6643		43.6	43	116+	5	67	20	34	2	.60L	.25L	.87L	8.63	C	IFJD		2700000100								
23328+6026		49.7	49	114−	1	40	3	109	3	.28L	.30	2.10:	15.06L	DD	IDCE		970237662C								
23328+6105		52.7	52	114−	0	21	16	68	3	.25L	.25L	2.50L	24.40	E	DHD		470305555C			1	*41	23328+6105		4	8
23328+6043		53.3	37	114−	1	15	3	23	3	.29L	.74	2.69L	44.81L	C	BAC		660222543C								
23328+6712		53.6	51	116+	6	16	9	25	3	.54	.28L	.40L	7.19L	C	BK N		8600000000			1	13	20713 K0		4	73
23329+6118		57.0	51	114+	0	14	5	33	3	3.06	1.25	3.06L	29.23L	CC	AAH	0	460010221C			1	*41	23329+6118		4	5
23330+6437		5.8	55	115+	3	16	3	23	3	2.41	8.34	130.91	285.56:	BCEF	BABB	9	6280233338		F	1	32	X2333+646		75	15
23331+6435		8.9	29	115+	3	19	10	57	3	.54:	2.61	69.40	97.72:	EDDF	GHFB	0	84C0233338		F	3	22	S167		45	120
23331+6523		10.2	6	115+	4	14	5	29	3	.25:	.89	3.44	6.82	CECD	FBAC	6	3700105200		6	1	32	X2333+653		20	6
23332+6208		13.0	51	114+	1	22	7	22	3	.25L	.21:	2.45	29.13L	FC	IA		950113000C		1						
23332+6625		16.6	2	116+	5	43	8	110	3	.39	.25L	.48L	7.53L	C	EG		8600010000								
23334+6051		26.1	10	114−	0	13	3	36	3	1.24	.38	2.84L	29.75L	BC	AB	2	370020100C								
23335+6612		32.4	34	115+	5	17	9	27	3	.78	.30	.47L	4.46L	BD	BB	0	5600012000		2						
23336+6120		39.5	35	114+	0	30	12	20	3	.47L	.29L	1.38	31.10L	F	ILBD		460010320C								
23336+6146		40.4	35	114+	0	13	4	22	3	4.53	1.52	2.50L	24.31L	BB	AAH	0	960110010C			3	* 1	V438 CAS		61	3
23337+6914		42.3	2	116+	8	12	8	32	5	.66	.13:	.46L	3.71L	BD	BB	1	1601000000			1	13	20722		4	90
23337+6336		45.8	23	115+	2	31	22	46	3	.31	.25L	2.02L	23.10L	C	CJ		960200000C								
23338+6207		48.3	11	114+	1	12	4	24	3	.67	.81	12.08	22.84	BBDC	BBAA	1	95C0123200		1						
23338+6232		50.3	12	114+	1	34	3	21	2	.25L	.25L	1.93L	9.88	D	BB		860201420C		2						
23338+6042		50.5	19	114−	1	31	9	27	3	.25L	.25L	1.73:	12.91	FD	LCCB		784012443C								
23340+6746		5.4	4	116+	6	64	11	40	2	.32	.25L	.99L	9.12L	D	D G		2701000100								
23341+6034		7.4	60	114−	1	43	8	104	3	.50	.25L	3.11L	57.86L	B	BH		960010111C								
23341+6500		11.6	12	115+	4	14	5	27	3	1.78	3.01	35.53	63.37	BBCC	BAAA	3	5300033008		3	1	32	X2334+650		6	3
23342+6240		16.1	5	115+	1	14	8	28	3	.66	.25L	2.49L	28.04L	B	AF		850110030C								
23342+6051		16.6	16	114−	0	32	11	18	2	.31L	.25L	1.14	10.96L	D	E DF		980114532C								
23344+6326		24.7	37	115+	2	20	3	21	3	.25L	.31	3.30	28.87L	FC	BA		940000100C								
23344+6416		28.7	0	115+	3	44	14	38	2	.33	.25L	.64L	23.32L	E	D		9602210508			1	13	20726 K2		21	81
23344+6534		28.7	29	115+	4	62	30	19	2	.25L	.25L	.98L	5.00	C	FD		3700100000								
23345+6530		30.2	45	115+	4	18	5	18	3	1.06	.48	.48L	5.16L	BD	AA	0	3700100000								
23345+6845		35.4	55	116+	7	17	8	35	5	.64	.25L	.70L	9.58L	B	BB		0700100000								
23345+6037		35.5	3	114−	1	15	8	28	3	.75	.20	2.75L	35.66L	BD	BB	0	960010000C								
23346+6345		37.1	12	115+	2	19	8	27	3	.64	.26L	2.01L	26.91L	B	BE		950200000C								
23346+6634		38.0	32	116+	5	88	27	36	2	.25L	.25L	.54L	4.89	C	C		3700000000								
23346+6025		41.5	33	114−	1	20	8	27	3	.43	.25L	2.72L	39.28L	C	BH		960010040C								
23346+6305		41.6	45	115+	2	30	12	38	3	.43L	.25L	2.02	7.86	CC	KFCA		960100010C								
23347+6428		44.2	42	115+	3	20	8	21	3	.28:	.38	3.63	11.61	CDDE	CBAC	2	9601013508		6	1	32	X2334+644		100	6
23348+6827		48.9	14	116+	7	12	8	27	4	.90	.36	.76L	8.52L	BC	AB	2	1700000000								
23348+6143		52.0	15	114+	0	23	9	19	2	.25L	.34L	1.87	14.68:	DE	GBB		970100443C		2						
23349+6104		57.2	52	114−	0	19	9	26	3	.44	.25L	2.98L	39.51L	B	B		870211410C			1	2	DO 43360		81	101
23350+6133		0.1	38	114+	0	15	5	22	3	1.19	.33	2.99L	36.09L	BC	AB	0	960000000C			1	*41	23349+6133		44	2
23350+6413		5.1	9	115+	3	15	6	23	3	.36	1.13	7.19	17.28	CBCC	EAAA	2	9650222108		2						
23353+6213		18.0	59	115+	1	18	8	35	3	.55	.25L	2.29L	23.00L	C	CD		950011331C								
23353+6847		20.1	31	116+	7	34	11	28	2	.24	.25L	.71L	7.85L	C	DG		0700200000			1	13	20735		23	80
23353+6204		21.3	48	114+	1	16	8	23	3	.73	.37	2.59L	25.37L	BC	BB	1	950000000C								
23354+6043		24.8	12	114−	1	13	6	22	3	1.31	.74	2.62L	42.48L	BC	AB	1	960000100C								
23355+6337		32.5	9	115+	2	42	3	113	3	.25L	.25L	.96	8.26:	DC	GCD		960000000C								
23355+6047		35.9	50	114−	1	27	12	31	2	.23	.25L	3.32L	61.58L	D	C		960000210C								
23355+6756		35.9	10	116+	6	28	3	24	4	.25L	.33L	1.79	10.54L	B	FFD		1740004400		6						
23356+6157		36.9	31	114+	1	12	4	25	3	1.24	.61	2.22L	26.03L	BB	AAK	1	960000000C								
23359+6846		54.8	53	116+	7	16	8	129	5	.39	.25L	.65L	9.15L	D	BL H		3700100000								
23359+6241		58.2	28	115+	1	15	3	41	3	.71	.33	2.10L	7.88L	BD	BCEB	0	670200110C								
23359+6411		58.4	37	115+	3	53	3	104	3	.26L	.25L	1.02	27.62L	C	CC		9600112108		2						
23360+6137		2.7	46	114+	0	16	6	19	2	17.14	9.00	1.59L	18.68L	BB	AAC	0	670010000C			4	* 3	RAFGL 3124		19	13
23361+6437		7.4	60	115+	3	16	6	31	3	4.08	4.42	1.28	17.92L	CBB	AAB	7	9500000008								
23361+6354		9.1	21	115+	2	20	3	20	3	.25L	.13:	2.22:	12.93	DDC	GDEB		964103353C		8	1	32	X2336+639		113	8
23361+6811		10.5	59	116+	7	45	8	109	3	.29	.25L	.82L	11.05L	C	B		1700000000								
23361+6116		10.8	54	114−	0	22	8	23	3	.25L	.31:	2.62	8.83	DCD	DCB		670111330C			1	*41	23361+6116		31	12
23361+6840		11.1	16	116+	7	17	3	35	4	1.37	.39	.83L	8.25L	BB	AB	2	3700000000								
23362+6102		17.7	6	114−	0	40	8	25	2	.34	.25L	2.24L	26.82L	F	D		970421321C								
23364+6419		27.7	57	115+	3	36	3	107	3	.26L	.25L	2.67	19.16:	DE	FCFE		9601011328		C	1	32	X2336+643		54	12
23364+6151		28.0	33	115+	0	15	8	25	3	.57	.25L	2.20L	25.77L	B	AH		960000000C			2	13	20745 A2		6	66
23365+6050		33.5	3	114−	1	20	4	23	3	.25L	.65	3.09:	25.13L	DE	EBD		960000320C		2						
23366+6101		38.4	27	114−	0	21	7	27	3	.64	.25L	2.87L	34.69L	C	A L		970312531C			1	13	20749		2	81
23366+6826		39.7	51	116+	7	15	4	35	4	.27L	.32	1.20L	9.31L	C	CGE		1700004400		6	2	13	20750		6	87
23366+6230		40.3	44	115+	1	19	10	25	3	.25L	.25L	1.84L	9.65	E	FGCB		974000130C								
23367+6606		45.4	32	116+	5	17	5	27	3	1.48	.56	.55L	5.46L	BC	AAL	0	9500000000								
23367+6117		46.3	3	114−	0	75	13	39	2	.25	.25L	3.39L	33.36L	C	F		870011340C								
23369+6142		57.0	33	115+	0	12	3	25	3	5.03	8.32	37.50:	153.79	CBDE	AACA	4	646333431C		7	3	22	S165		286	600
23370+6434		2.6	51	115+	3	52	19	9	2	.25L	.25L	.77	21.81L	D	E		9501000308								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty										VAR		LRS	S2	CAT				
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#		Name	Type	Sep (″)	Mag
23370+6207	5.5	9	115+ 1	12	3	25	3	1.66	.57	2.22L	19.47L	BC	AA	0	960000100C			2	1	CZ CAS		56	1
23370+6054	5.9	5	114− 0	32	8	126	3	.34	.25L	2.99L	48.71L	C	CH		960113631C								
23371+6143	7.0	34	115+ 0	23	8	25	3	.39	.48:	7.60L	153.79L	FE	ECEA	0	740333532C		7	3	22	S165		299	600
23371+6028	7.9	7	114− 1	22	8	28	3	.25L	.39	1.32	26.05L	CC	NCAM		960100100C								
23371+6333	9.1	49	115+ 2	22	9	32	3	.34L	.34:	2.96	14.18	CDD	DCCA		950105442C								
23373+6904	19.0	48	117+ 7	33	8	21	3	.27	.25L	.49L	4.32L	B	C		3700100000								
23373+6550	21.1	39	116+ 4	17	9	31	3	.71	.31	.44L	5.44L	BC	AC	0	3700001000								
23373+6516	22.0	51	116+ 4	51	8	106	3	.26L	.25L	.79	24.10L	C	FB		6500100008								
23374+6145	27.2	16	115+ 0	29	7	24	2	.38L	.30	6.87L	153.79L	F	FHFB		740233632C		7						
23375+6900	31.8	4	117+ 7	30	11	36	2	.26	.25L	.65L	7.29L	C	C		3600100000								
23375+6009	35.7	58	114− 1	16	6	31	3	.62	.25L	3.31L	6.93:	B	F BI	C	670012101C								
23376+6611	36.7	46	116+ 5	34	16	24	3	.25L	.25L	.71	4.65L		C E		9600000000								
23376+6304	37.3	15	115+ 2	16	9	19	3	1.10	.28	2.30L	27.03L	BC	AC	0	450000100C			2	1	V441 CAS		82	3
23376+6532	39.8	31	116+ 4	54	19	13	3	.25L	.38L	.52L	7.41		D M D		9601100000								
23376+6050	40.0	19	114− 1	24	8	42	3	.92	.69	3.58L	30.59L	FC	EBBB	8	960532311C								
23377+6328	44.1	20	115+ 2	24	8	115	3	1.05	.29	1.67L	20.10L	BD	ACI	1	950325221C		1	2	13	20760		3	85
23377+6059	46.6	22	114− 0	12	5	25	3	2.30	3.22	53.25	74.84L	CBD	BBAA	0	960433511C								
23378+6134	50.4	14	115+ 0	21	8	38	3	1.01	1.04:	14.81	86.88:	EFEE	DCDC	8	545727652C								
23378+6340	51.3	58	115+ 2	20	13	13	3	.31:	.40L	3.08L	18.87	F	D DDGC		954415573C		8	1	32	X2337+637		123	8
23378+6521	52.2	12	116+ 4	24	8	17	3	.63	.25	.60L	6.09L	BC	CDHC	0	8700111000								
23379+6140	55.3	46	115+ 0	20	3	27	3	.40	.53	9.16:	38.77L	EDC	DDBD	6	654434541C		7	2	22	S165		247	600
23379+6048	56.8	40	114− 1	22	9	14	2	.25L	.66	3.83L	54.51L	C	BB		960932644C		4						
23380+6026	2.8	48	114− 1	39	3	106	2	.39	.36L	2.45L	40.86L	C	CC G		960415435C								
23380+6324	4.7	56	115+ 2	14	9	28	3	.98	.57	1.61L	19.83L	BC	AB	0	950023121C		1	1	32	X2338+634		35	1
23380+6138	5.0	57	115+ 0	26	8	39	3	.48	.89	5.65L	57.75L	CF	CBGE	9	558434650C		1	2	22	S165		293	600
23380+6057	5.6	6	114− 0	31	8	113	3	.61	.53	2.78L	937.93L	DD	BB	1	930346633C		4						
23381+6535	6.5	26	116+ 4	20	10	16	3	.68	.16:	.48L	6.22L	DE	BD	0	9601100000								
23381+6505	6.7	2	116+ 4	15	6	24	3	.49L	1.71	10.79	16.16	BCC	FACB		8601003218		6	1	32	X2338+650		19	6
23382+6440	13.1	56	116+ 3	44	17	18	3	.25L	.29L	.97L	7.25		C I GEC		9600001308								
23382+6053	15.6	45	115− 1	31	5	20	2	1.46	1.72L	80.88L	937.93L	B	BGG		930434533C		4						
23382+6347	15.8	46	115+ 2	15	8	38	3	.51	.34L	2.19L	20.32L	B	AE H		960214353C		8	1	13	20767		17	80
23382+6135	16.1	3	115+ 0	45	11	40	2	.42	.40	14.81L	24.51L	CF	CC	4	660445331C								
23382+6709	16.9	9	116+ 5	63	12	77	2	.25L	.30L	.75	8.25L		C KDCF		6601003100		2						
23382+6047	17.4	1	114− 1	37	3	42	2	.36:	.47	4.44L	54.51L	CF	GCC	3	960935453C		4						
23383+6518	20.0	20	116+ 4	17	3	16	3	1.55	.43	.48L	4.76L	BC	AAJ	0	9700211000								
23384+6101	27.1	21	115− 0	16	3	67	3	.42	.36	4.96	22.07	CDED	DBBB	0	974213621C								
23384+6045	29.5	4	114− 1	20	3	38	3	.42:	.32:	4.44L	54.51	CE	E CCCC	0	960935331C								
23384+6806	29.8	54	116+ 6	12	8	25	4	.84	.18:	.88L	11.18L	CE	AE	0	2700104100		2	3	13	20773		6	90
23385+6053	30.1	43	115− 1	13	3	53	3	5.05	17.71	351.47:	937.93	CCED	EEDB	9	931323343C		4						
23385+6336	30.4	26	115+ 2	32	8	31	2	.36L	.26	2.16L	22.20L	F	DD		950331121C								
23386+6331	36.9	2	115+ 2	42	8	100	3	.41	.25L	2.06L	21.25L	D	CB		950230130C								
23387+6838	46.6	53	117+ 7	16	8	31	5	.68	.27	.66L	6.67L	BC	AC	4	4801010000								
23388+6247	48.6	57	115+ 1	67	18	41	2	.41L	.63L	.71	20.26L		E LGDC		6500001008								
23388+6804	53.0	51	117+ 6	25	13	26	3	.28L	.23	.93L	11.00L	F	CG		2700104100		2						
23388+6112	53.7	36	115− 0	29	3	35	3	.43L	.25L	2.56L	7.95		C GA		990110000C								
23388+6222	53.8	54	115+ 1	18	9	30	3	.57	.30	.57L	18.51L	CD	BB	1	8600002008								
23389+6353	55.9	35	115+ 2	20	9	19	3	.33L	.25L	1.68L	10.52		E CEFA		970311120C								
23389+6640	56.5	28	116+ 5	71	21	41	2	.38L	1.09L	.56L	5.78		C LJB		6500000000								
23389+6915	56.9	41	117+ 8	30	8	34	4	.60	.25L	.59L	8.85L	B	B		5601000000								
23389+6529	59.6	55	116+ 4	15	3	22	3	10.18	6.14	1.66	8.61L	CBC	AAAG	7	9601000200								
23390+6524	4.1	3	116+ 4	14	5	26	3	3.82	6.38	13.56	20.74	BBCC	AAAA	1	85C1110000								
23391+6035	6.1	33	115− 1	11	3	26	3	1.98	5.16	73.01	184.29	CBFD	CABC	0	94C424443C		4	1	32	X2338+605		149	4
23391+6106	8.8	37	115− 0	21	9	30	3	.25L	.46	1.18	24.20L	CD	GBB		970110201C								
23391+6336	11.8	24	115+ 2	15	5	32	3	1.10	1.84	2.36	24.89L	BBC	AAAG	0	950031110C								
23394+6044	24.5	58	115− 1	20	3	21	3	.29L	.54L	4.45	35.80:		FE DBCA		960516412C			2	22	S166		294	600
23394+6315	27.2	55	115+ 2	33	12	15	3	.25L	.25L	1.04	8.02L		D FBB		960100000C								
23394+6136	27.5	6	115+ 0	35	16	18	2	.27L	.25L	.92	18.57L		C I C		5600000008								
23394+6634	27.9	41	116+ 5	22	10	25	3	.32	.25L	.55L	6.76L	C	B		7500100000			2	13	20783		4	88
23394+6256	29.1	54	115+ 1	21	10	21	3	.54	.15:	.49L	22.74L	ED	BC	3	6500000008								
23395+6358	33.8	31	115+ 2	16	6	22	3	.83	1.93	5.32	5.97L	CBE	BAAC	0	970211110C								
23395+6237	35.6	52	115+ 1	26	19	16	2	.25L	.25L	.80	8.64:		FD ED		9641122318		1						
23396+6249	37.8	53	115+ 1	36	10	22	3	.25L	.25L	.70	6.99:		CC GDB		7700100008								
23396+6414	40.4	44	116+ 3	50	23	38	2	.25L	.25L	.71L	5.17		D I C		9702101008								
23397+6214	45.6	38	115+ 1	16	6	26	3	.46	.51	2.58	13.86	ECCD	DEBB	4	6603033118		3	1	32	X2339+622		24	3
23397+6230	46.6	42	115+ 1	21	10	19	3	.37L	.31L	1.64	11.19:		CF GECA		9601114328								
23397+6447	47.9	5	116+ 3	27	11	50	3	.25L	.25L	1.18	8.15		CC LCB		8602000338		8						
23398+6040	49.5	19	115− 1	17	8	42	3	.38L	.31	2.57:	36.62L	DE	EBD		960433232C			2	22	S166		43	600
23398+6522	50.9	30	116+ 4	14	5	26	3	3.19	.98	2.12	5.09L	BBC	AAA	0	9701112000		2	1	13	20788		5	91
23399+6414	58.3	13	116+ 3	14	6	28	3	12.57	3.18	.44L	20.67L	BB	AA	0	9602201008	17		4	13	20791 M0		4	68
23400+6227	3.6	22	115+ 1	18	6	19	3	1.71	.52	.76L	24.37L	BC	AACD	6	7501114328								
23400+6320	4.0	57	115+ 2	17	6	27	3	1.25	3.07	5.41	5.92:	BBCE	AAAD	0	960000000C			1	7	3G 156		68	
23400+6120	5.9	27	115− 0	14	5	28	3	1.41	.93	2.32L	26.68L	BC	AA	0	6500101000								
23401+6124	7.9	6	115− 0	17	3	33	3	1.76	.35	2.20L	24.87L	BD	AA	4	3710101000			2	13	20793 K2		3	65
23402+6349	12.9	14	115+ 2	16	9	30	3	.42	.25L	1.94L	23.25L	B	B I		9500210000								
23402+6050	14.2	22	115− 1	38	8	24	2	.26	1.10L	2.89L	8.94L	C	EKHC		980104232C								
23402+6855	15.2	45	117+ 7	17	3	35	5	1.02	.22	.69L	6.04L	BC	AB	0	3701000000								
23402+6440	17.2	31	116+ 3	16	3	32	3	3.08	1.39	.60L	17.91L	CE	AAG	9	9502110008								
23403+6038	23.6	3	115− 1	19	6	24	3	.40L	.29:	4.09	17.95:		EDE JFBA		960221220C								
23403+6748	23.9	38	117+ 6	14	8	28	4	1.03	.30	.83L	9.31L	BC	AC	1	6600000000								
23404+6024	25.7	45	115− 1	20	8	30	3	.54	.25	2.66L	27.11L	DC	CD	1	960000000C								
23404+6540	27.9	60	116+ 4	19	4	30	3	1.44	.65	.51L	5.82:	BC	F AA	F	0	7600210320		8					
23406+6153	37.3	32	115+ 0	32	10	32	3	.33L	.25L	1.01	5.64:		EE GI	BC	270011100C								
23406+6513	39.0	10	116+ 4	14	5	19	3	1.66	.77	.55:	3.26:	BCCF	AADE	0	9701001000								
23406+6537	40.2	11	116+ 4	38	12	36	2	.40	.25L	.61L	7.40L	F	FE		9600210320		4						
23407+6132	42.4	18	115+ 0	34	8	114	3	.50	.25L	.57L	27.02L	B	B		5700000008								
23408+6434	49.4	45	116+ 3	35	10	27	3	.25L	.25L	.62	6.41		DD DB		9700100008								
23408+6416	50.4	14	116+ 3	42	8	109	3	.32	.25L	.54L	22.89L	C	B H		9600000008								
23408+6309	51.2	7	115+ 2	17	8	30	3	.73	.25L	.50L	19.74L	B	BD		5500122308			6	1	2	DO 43492	89	95
23408+6149	52.1	58	115+ 0	25	6	20	3	.38L	.25L	1.19	29.56L		C HBA		350011100C								
23408+6538	53.6	58	116+ 4	28	13	17	2	.29	.25L	.60L	7.78L	C	D		8600210110								
23410+6307	4.2	9	115+ 2	22	11	25	3	.27L	.14:	.87	22.86L	DC	DCB		5500122108			2	1	2	DO 43492	87	95
23411+6211	6.3	54	115+ 1	75	18	39	2	.30L	.28L	.59	23.45L		C EC		6501000008								
23411+6054	6.9	9	115− 1	14	9	23	3	1.11	.26	2.33L	22.12L	BC	AC	0	870021000C				1	13	20799	5	85
23411+6824	9.0	47	117+ 7	14	8	33	5	.55	.25L	.89L	9.60L	B	AG		4700001000								
23411+6007	9.6	23	115− 1	41	8	42	2	.28L	.25L	.77	19.72L		D D		9500000020C								
23412+6400	13.7	29	116+ 2	38	3	103	3	.40	.25L	1.93L	9.81L	B	CKI C		9700100000C				1	2	DO 43498	16	96
23413+6049	19.0	13	115− 1	16	5	24	3	2.18	.62	2.70L	25.57L	BC	AB	0	9700100000C								
23414+6227	26.0	43	115+ 1	16	8	24	3	.63	.25L	.46L	25.89L	B	AC		9500000008				1	2	DO 43505	68	103
23416+6255	38.4	43	115+ 1	22	10	25	3	.40	.25L	.54L	20.55L	C	BNH		7500000008								
23416+6130	39.1	43	115− 0	12	4	30	3	373.03	398.24	96.48	39.25	ABCE	AAAA	1	5492011038	69	8	6	1	PZ CAS		23	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
23417+6632	46.8	1	116+	5	15	5	30	3	1.42	.40	.50L	5.47L	BD	AB	3	9900000000			2	13	20810		3	87
23418+6042	50.6	38	115−	1	31	3	42	3	.25L	.25L	2.79L	12.92	D	EFB		864100241C		2						
23418+6558	53.6	55	116+	4	17	8	28	3	.47	.25	.43L	3.83L	BD	BC	1	4700000000								
23418+6439	53.7	46	116+	3	26	14	6	2	.31	.38L	.70	5.92:	C CD	CFDA		9700001308		4						
23419+6153	58.8	15	115+	0	106	26	40	2	.38L	.25L	.58	31.05L	D	C		5401000008								
23419+6757	59.9	32	117+	6	57	17	37	2	.80L	.25L	1.21	11.00L	C	J FD		4700000310								
23421+6341	7.1	58	116+	2	30	10	14	2	.26L	.25L	.94	23.98L	D	GBE		950210000C								
23421+6940	9.3	4	117+	8	24	9	58	3	.27	.25L	.40L	4.76L	C	D		4501000000								
23423+6652	22.1	36	117+	5	39	4	31	4	.25L	.25L	1.20	15.41	DC	HF		9600000440		C	1	32	X2342+668		21	12
23423+6730	23.4	5	117+	6	15	3	31	4	1.93	.99	3.59L	36.78L	BB	AA	0	560110000C								
23425+6644	30.7	16	116+	5	25	8	112	3	.96	.28	.52L	5.52L	BD	AB K	0	9701002010								
23425+6619	32.6	41	116+	5	40	11	20	3	.25L	.25L	1.53L	7.30	C	GB		960000000C			1	*41	23425+6618		42	12
23425+6715	32.9	4	117+	5	28	22	32	2	.25L	.25L	3.38L	28.85	E	D		850415574C		A						
23426+6409	39.3	47	116+	2	32	12	42	2	.25L	.25L	.81	5.38L	D	BC		9701000008								
23426+6010	39.5	10	115−	1	13	9	33	3	.91	.24:	2.97L	27.51L	BD	AB I	0	970012010C			1	2	DO 43557		38	106
23427+6336	42.8	58	116+	2	52	25	32	3	.38L	.25L	2.03L	7.05	D	GELC		760121132C		8						
23427+6855	47.7	57	117+	7	49	27	6	2	.25L	.25L	.80L	3.35	F	MC		3800000000								
23428+6333	50.2	31	116+	2	20	8	30	3	.63	.17:	1.97L	20.75L	BD	BBC	0	650110021C								
23429+6830	55.3	54	116+	5	32	21	33	3	.25L	.25L	.61L	6.91	C	L ED		9600000100			1	*41	23430+6631		50	8
23429+6545	57.3	36	116+	4	22	9	23	3	.41	.25L	.50L	6.05L	C	B		8600000000			1	39	4CP65.32		58	178
23430+6804	2.6	15	117+	6	39	13	38	3	.25L	.28L	2.16	15.07	CF	EFD		3601000620		4						
23431+6345	6.8	49	116+	2	44	3	37	3	.25L	.15:	2.26L	9.29	D D	JFFB		870100330C		6	1	32	X2343+637		28	6
23431+6204	12.0	16	115+	0	15	4	21	3	7.08	4.61	1.08	16.52L	ABC	AAB	0	5501000008			2	* 1	EH CAS		33	3
23432+6443	13.6	13	116+	3	26	8	24	2	.71	.21:	.57L	19.16L	CE	AF	0	8500000008								
23433+6242	20.6	57	116+	1	20	9	19	3	.69	.28	.49L	20.17L	CF	BC	8	8500110008								
23433+6819	24.0	56	117+	7	45	13	11	2	.38L	.64L	.86	11.86L	C	MDD		2700001210								
23434+6316	27.2	24	116+	2	31	13	16	2	.38L	.25L	.65L	5.30	D	E B		9601000008								
23435+6729	30.1	36	117+	6	16	8	34	4	1.13	.26:	3.72L	41.67L	BC	AD	0	660128477C								
23435+6527	32.9	34	116+	4	52	15	17	2	.70L	.25L	.56	8.53L	C	C		3600000000								
23436+6306	41.0	35	116+	1	15	5	29	3	1.22	2.75	6.39	19.25L	CBC	AAAB	0	4500000008			1	23	LDN 1252		485	
23436+6011	41.2	14	115−	1	14	5	32	3	15.32	5.24	2.15	30.86L	BBD	AACE	0	870212022C	16		2	3	RAFGL 3145		31	11
23437+6055	43.3	37	115−	1	12	4	26	3	1.75	1.05	2.02L	18.72L	BB	AA E	1	660000010C								
23437+6106	43.8	29	115−	1	81	8	42	2	.30L	.25L	.95	4.88L	D	EC		3900100108								
23437+6419	44.8	29	116+	3	14	5	33	3	2.60	1.41	.48L	17.73L	BB	AAG	5	9600000008								
23437+6223	46.1	27	116+	1	18	6	21	3	1.32	.34	.49L	22.14L	BC	AD	2	8600000008			1	13	20833		7	88
23437+6402	46.2	58	116+	2	22	12	34	2	.22	.25L	1.05L	16.17L	C	B G		9600110008								
23437+6747	47.1	52	117+	6	29	12	39	3	.30L	.25L	2.00	12.56:	DE	F CB		460501052C								
23438+6244	48.8	29	116+	1	34	11	12	2	.35	.25L	.54L	17.80L	B	B F		9600110008								
23438+6101	51.8	29	115−	1	17	9	32	3	.58	.25L	.64L	36.30L	B	BB		5500200208								
23439+6632	54.8	50	117+	5	17	3	27	3	1.41	.56	.47L	6.14L	BC	AB	1	9600100100								
23439+6036	59.5	59	115−	1	19	8	28	3	.37	.25L	2.39L	33.47L	B	CD		950000000C								
23441+6401	8.7	25	116+	2	16	8	27	3	.55	.25L	.55L	28.63L	C	BHI		8500110008			1	13	20837 G5		2	73
23442+6133	14.4	46	115−	0	48	3	22	2	.37L	.27L	.89	28.72L	D	KCF		6501000108								
23443+6644	19.9	56	117+	5	16	3	28	4	1.57	.97	2.63L	36.24L	BC	AAH	0	970100000C								
23443+6425	21.2	31	116+	3	33	13	9	2	.39	.67L	.67L	19.64L	D	B G		9602000008			1	13	20840		35	80
23444+6117	29.2	10	115−	0	24	8	34	3	.41	.27L	.71L	26.05L	B	CDFC		2700102018								
23445+6125	31.9	16	115−	0	75	16	39	2	.83L	.40L	.90	28.19L	D	CB		4500135448		F						
23445+6304	34.1	52	116+	1	19	8	38	3	.36	.25L	.56L	25.35L	B	CL		6501100008								
23446+6324	40.0	22	116+	2	25	10	23	2	.88	.30	.52L	19.54L	CD	AB	0	7500000008								
23446+6523	40.1	40	116+	4	41	3	20	3	.25L	.25L	.87L	10.12	C	GC		2700000000								
23447+6053	47.8	26	115−	1	19	8	23	3	.28L	.43L	1.57	30.40L	C	FBBB		5501002318		4						
23447+6716	47.9	25	117+	5	12	4	31	4	7.51	2.41	1.65:	33.38L	ABD	AAC	0	950010100C								
23448+6101	52.9	58	115−	1	21	9	29	3	.52	.25L	.73L	17.81L	E	B J		6600101118								
23448+6120	52.9	20	115−	0	38	3	117	3	.25L	.29L	1.64	9.65:	CE	CFEC		4740223338		F						
23448+6010	53.4	41	115−	1	15	6	34	3	4.62	6.49	151.96	353.79:	BBDD	FDBA	0	94C203332C	44	F	1	32	X2344+601		24	15
23449+6256	55.7	51	116+	1	18	9	31	3	.41	.25L	.58:	19.89L	B F	DI EF		6501130328		D	2	13	20847		20	85
23449+6735	56.7	56	117+	6	44	3	19	2	.50L	.50L	2.59	48.82L	E	CI B		670243474C		2						
23449+6208	59.5	4	116+	0	16	9	26	3	1.09	.39	.58L	23.53L	BD	ACF	0	4401101108			3	*13	20848		10	87
23451+6714	9.3	28	117+	5	16	9	31	4	.48	.25L	4.10L	41.44L	B	A H		940010100C								
23452+6025	14.2	56	115−	1	14	5	24	3	3.47	1.90	1.85L	30.61L	BB	AAC	0	940110130C								
23452+6623	17.2	3	117+	5	17	10	28	3	1.06	.55	2.00L	23.81L	BC	AA	0	950000000C			1	*41	23453+6623		42	3
23453+6058	18.4	38	115−	1	48	18	33	2	.42L	.25L	.66	16.35L	F	BE		5600312218		4						
23453+6452	22.1	56	116+	3	30	11	19	2	.66	.14:	.49L	21.16L	DD	BD	0	5500000008								
23453+6630	23.8	43	117+	5	14	8	153	3	.47	.23:	2.61L	23.72L	ED	BC	0	950100000C			1	*41	23453+6630		46	3
23454+6125	27.1	47	115−	0	63	17	41	2	.25L	.82L	.97	12.60:	CD	DEE		5601035438		F						
23455+6731	30.4	41	117+	6	18	8	37	4	.43	.27L	3.73L	56.15L	C	BCK		760020000C			2	13	20853 A0		3	50
23455+6819	33.3	2	117+	6	12	3	29	5	1.19	.72	.85L	7.26L	BB	AAE	2	6800100010								
23455+6221	35.4	8	116+	1	13	6	26	3	1.49	.81	.50L	17.92L	BB	AA	1	9600000008								
23456+6427	40.5	52	116+	3	22	10	26	3	.25L	.26L	1.32	19.71L	D	LGA		7601000008								
23456+6140	41.8	60	116−	0	32	8	29	3	.30	.25L	.62L	28.34L	C	BG		5500000008			1	13	20855		7	83
23457+6744	45.8	36	117+	6	13	8	35	5	.82	.14:	5.39L	44.37L	BD	AB	0	340110020C			2	2	DO 43640		56	110
23457+6045	47.1	13	115−	1	14	5	29	3	9.57	5.27	1.22	19.95L	BBC	AAB	0	560000031C			2	4	TMSS +60424		30	28
23458+6600	53.2	6	117+	4	37	13	29	3	.35	.25L	2.58L	26.16L	F	D L		850100000C								
23459+6736	55.3	46	117+	6	59	11	76	3	.30L	.22:	2.51	44.08L	FE	JDC		680220120C								
23459+6016	55.7	7	115−	1	33	11	42	3	.38L	.43	1.25	11.28	DDF	CCCC		960201330C								
23461+6059	6.5	35	115−	1	13	4	35	3	1.37	.34	2.01L	19.47L	BC	AC	2	460011010C			2	13	20863		3	85
23461+6833	8.7	33	117+	7	16	3	34	5	3.60	1.30	.68L	7.59L	BB	AAK	3	8800101000			1	*41	23461+6833		8	1
23461+6829	11.1	14	117+	7	13	8	31	5	.54	.41	.76L	6.46L	BB	AB	7	7800201100			1	*41	23461+6829		11	1
23463+6503	21.6	15	116+	3	17	9	33	3	.80	.44	.50L	16.84L	CC	AA	0	9500100008								
23463+6156	23.4	13	116+	0	14	6	21	3	2.86	.85	.52L	26.37L	BB	AAF	0	5500001008			4	*13	20869 A2P		2	55
23464+6506	25.7	57	116+	3	16	3	24	3	.23:	.27	2.48	7.48	DDBC	EFAB	0	9600200008								
23464+6807	26.8	55	117+	6	24	10	22	3	.27	.25L	2.89L	42.49L	B	B E		650030102C		8						
23464+6049	27.1	57	115−	1	15	8	28	3	.64	.39	2.54L	24.63L	BC	BB	2	560030100C								
23465+6514	30.8	6	117+	3	21	9	28	3	.44	.25L	.56L	30.37L	D	CE		8400100008								
23465+6818	32.9	14	117+	6	80	17	18	2	.25L	.26L	1.93L	7.71	D	FB		770020021C		4						
23466+6124	36.0	25	116−	0	19	8	38	3	.47	.30L	.60L	22.96L	C	ABE		4601000008								
23466+6105	36.6	20	116−	1	18	9	35	3	.97	.22:	.59L	29.83L	BE	AC	0	5601000208			2	13	20871		5	82
23466+6727	38.4	3	117+	6	15	3	122	5	.26L	.27	3.05:	24.99	FFC	IFEB		754114542C		6						
23467+6823	44.2	23	117+	6	11	3	28	5	5.77	1.51	2.94L	33.14L	AB	AAC	4	750110021C		4	4	*13	20873 MA		5	80
23467+6110	46.5	5	116−	1	21	9	41	3	.33	.25L	.56L	35.23L	C	BG		4500100208								
23468+6539	49.8	16	117+	4	20	5	29	3	.52	.36	.52L	6.09L	CC	CC G	2	2801000000								
23469+6039	54.7	35	115−	1	17	9	25	3	.67	.25L	2.56L	22.36L	C	AH		970000000C			2	13	20875		4	90
23469+6013	56.1	38	115−	1	24	7	18	3	.34	.25L	1.17:	14.39L	C E	DEFD		950112221C								
23469+6523	56.7	21	117+	4	20	9	30	3	.44	.25L	.47L	5.24L	C	CI		2801212000		2						
23469+6735	59.1	12	117+	6	27	9	33	4	.29L	.25L	2.28	37.52L	C	KDDC		460201040C								
23469+6520	59.6	3	117+	4	52	3	99	3	.50	.14:	.45L	31.86L	BE	BEKF	0	8601125328		F						
23470+6050	0.1	15	116−	1	45	8	41	2	.25L	.33	2.46L	18.94L	D	D		660130100C								
23470+6026	1.3	59	115−	1	35	8	22	2	.26	.25L	3.17L	34.32L	D	D		960014341C		5						
23470+6803	4.7	37	117+	6	76	8	43	2	.25L	.18	3.93L	46.15L	D	C G		580146673C		B						
23470+6023	5.0	4	115−	1	19	7	33	3	.31L	.38:	6.72:	34.32	FEE	CECA		964014331C		5	1	32	X2347+603		32	5

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
23470+6607	5.0	30	117+ 4	54	12	40	2	.25	.25L	1.93L	22.41L	C	D		9700000000C			1					
23471+6048	8.4	39	116− 1	13	3	28	3	1.09	.33	2.13L	19.06L	CC	AD	1	860130130C								
23471+6802	9.4	34	117+ 6	15	3	63	5	.25L	.25L	4.21L	31.94	C	FHB		684138773C		B						
23472+6636	12.1	60	117+ 5	62	13	40	3	.44L	.25L	1.32	24.43L	D	KB		950001210C		2						
23472+6213	15.7	22	116+ 0	40	16	11	2	.42L	.25L	.64:	5.54	DD	GEB		9600000008								
23473+6248	18.3	41	116+ 1	72	13	42	2	.35	.25L	.64L	22.73L	C	C		9500233408		7	1	2	DO 43676		62	108
23473+6816	21.1	20	117+ 6	11	3	28	5	2.04	.86	3.74L	48.67L	BB	AA	1	750110200C			1	*41	23473+6816		10	3
23474+6659	24.6	3	117+ 5	18	8	30	4	.35:	.38	4.07L	61.22L	FF	EDBB	0	864339645C		8						
23474+6409	25.3	29	116+ 2	27	11	25	2	.42	.25L	.77L	24.56L	E	CJD		3600100208		4						
23474+6243	26.0	55	116+ 1	38	13	15	2	.29L	.27L	.93	6.01	CD	GFDC		9700133408		7						
23474+6320	28.9	9	116+ 2	25	9	44	2	.50	.30L	.40L	23.11L	C	CE		8501000008								
23475+6309	30.9	47	116+ 1	30	8	32	3	.32L	.25L	1.03	21.71L	C	HDB		9500001008								
23475+6750	33.9	5	117+ 6	42	8	26	3	.31L	.25L	1.43	33.17L	D	GC		784127898C		8	1	23	OCL 0280		311	
23477+6049	44.3	30	116− 1	11	4	29	3	5.63	3.73	3.93:	23.19L	ABD	AAFE	0	870130131C			4	2	DO 43690		85	95
23478+6523	48.8	19	117+ 4	13	7	27	3	.51	.45	5.95	33.63:	CDFD	BBDB	0	5580345338		F	1	32	X2347+653		12	15
23478+6711	49.6	16	117+ 5	37	13	43	2	.25L	.26	7.55L	38.28L	E	DK		980268867C		8						
23478+6248	50.7	28	116+ 1	15	6	28	3	.81	.96	7.08	19.61:	DECC	EDBA	9	9511133308		7	1	32	X2347+628		22	7
23479+6327	57.0	55	116+ 2	16	6	32	3	2.05	.44	.44L	16.46L	BC	AB	4	9501234318		7	1	13	20887 K2		2	66
23479+6709	58.1	27	117+ 5	28	7	43	2	.27:	.58	5.60L	61.63L	CE	EAB	0	972369968C		8						
23480+6450	0.7	6	117+ 3	28	13	29	3	.34L	.25L	1.43:	10.73	FE	JGEB		8701011408		4						
23480+6340	2.2	1	116+ 2	24	12	23	3	.38L	.25L	1.10	23.78L	B	BC		7500100008								
23480+6718	3.8	36	117+ 5	17	6	30	4	.50	.95	11.29L	34.97:	BC F	DCCE	5	886125851C								
23481+6640	6.4	6	117+ 5	37	3	106	4	.30L	.22:	4.58	10.95:	FDE	HECB		960113431C		2						
23481+6754	7.0	52	117+ 6	58	3	120	4	.30L	.30L	2.05	41.25L	C	JEB		780457575C		8						
23481+6154	7.3	4	116+ 0	14	8	28	3	.71	.34	.54:	18.26L	CDC	ACC	7	4500111008			1	*41	23481+6153		7	3
23481+6704	8.2	49	117+ 5	8	3	144	5	.73	.73	14.72	61.63L	DFE	CCBC	0	978536634C								
23481+6145	9.1	40	116+ 0	45	13	11	2	.25L	.25L	1.13L	8.16	D	KDB		3601011308		4	2	*32	X2348+617		28	4
23482+6524	12.5	14	117+ 4	27	3	25	3	.37	.35:	4.04:	32.16:	DDCF	BBAC	0	5600233338		F						
23482+6135	15.1	54	116− 0	15	5	22	3	3.85	1.08	.44L	25.41L	BB	AA I	0	1600000008			3	13	20892		6	86
23482+6410	15.5	49	116+ 2	41	18	41	2	.26L	.25L	.71	7.80:	CD	LCD		3700000208		4						
23482+6617	16.5	32	117+ 4	15	9	32	4	.92	.29	1.85L	25.53L	BB	ACK	0	950010000C			1	*41	23482+6618		37	3
23483+6819	19.3	9	117+ 6	12	4	27	5	2.59	.75	2.98L	30.79L	AB	AA E	2	752200200C			1	*41	23482+6818		55	3
23483+6458	20.7	35	117+ 3	26	10	31	3	.25L	.25L	2.05	6.38	CD	ICB		8700111308		6	1	32	X2348+649		34	4
23483+6325	21.1	27	116+ 2	20	3	25	3	.29	.35	4.95	37.54L	DDF	DFDB	7	84C0134318		7						
23483+6034	21.2	18	116− 1	33	14	20	2	.28L	.25L	1.27	30.48L	E	GB		970314344C		9						
23483+6724	21.9	52	117+ 5	16	3	31	4	.33L	.24:	4.59	17.24	FDD	FDBA		89C205970C								
23483+6209	22.3	32	116+ 0	20	3	20	3	1.19	.34	.57L	19.91L	BC	ABK	0	8502022008		1	1	2	DO 43712		60	93
23484+6621	26.0	9	117+ 4	34	12	26	3	.26	.25L	2.28L	28.93L	D	F C		9600100010C			1	*41	23484+6621		9	3
23484+6521	27.5	58	117+ 4	18	8	29	3	.86	.25L	.48L	30.13L	B	AB		6400333338		D						
23484+6442	27.7	48	117+ 3	39	14	41	2	.77L	.25L	.74:	9.41	CD	JFA		4700000108								
23485+6152	31.9	2	116+ 0	16	6	21	3	3.49	1.32	.51L	15.68L	BB	AAGJ	5	9500111108			2	* 1	BB CAS		13	3
23485+6006	33.5	36	116− 2	32	11	29	3	.25L	.25L	1.56	7.75:	DD	JDCB		970110141C								
23485+6329	35.6	37	116+ 2	34	13	54	3	.25L	.25L	2.18	37.54L	E	CGFA		74C3357618		7	1	32	X2348+634		54	7
23486+6336	39.4	26	116+ 2	19	6	24	3	.32:	.48	3.24	17.60:	FECD	FDBC	0	7502133308								
23486+6713	41.0	14	117+ 5	22	3	22	3	.41L	.30	6.27L	53.45L	D	HCBM		570253470C								
23486+6657	41.8	13	117+ 5	24	4	34	4	1.57L	.48L	3.77	37.15L	E	DDD		870211120F			1	*41	23486+6656		40	5
23487+6112	42.7	8	116− 1	34	3	28	3	.34L	.20:	1.27	13.82L	ED	HGGB		9701123638		A	1	32	X2348+611		94	10
23487+6752	43.4	51	117+ 6	28	3	36	5	.25:	.30	6.95:	32.14L	FDC	EEEB		684247586C		8						
23488+6810	53.9	1	117+ 6	21	5	37	5	.25L	.27	6.09:	33.97L	DE	BBEB		78C325860C			1	*41	23490+6810		50	2
23489+6054	57.6	10	116− 1	28	9	31	2	.28	.25L	2.25L	28.53L	C	CG		9500100000C								
23489+6235	59.5	7	116+ 1	15	6	30	3	8.25	3.11	.59:	16.25L	BBD	AAB	3	9600100008			2	1	EO CAS		7	3
23490+6515	0.6	29	117+ 3	45	3	40	2	.31	.25L	.47L	21.19L	D	FD		9501010008								
23490+6140	0.6	29	116− 0	18	6	19	3	1.57	.82	.47L	24.13L	CC	AAJ	0	1501101008								
23490+6159	0.7	54	116+ 0	15	6	24	3	1.71	.44	.53L	19.28L	BC	AB	0	9501110108			2	* 2	DO 43721		21	88
23490+6051	5.0	32	116− 1	45	18	40	2	.72L	.25L	.73	25.37L	D	KC		850010000C			1	2	DO 43722		70	103
23491+6748	6.2	7	117+ 6	18	8	32	5	.83	.26L	4.67L	51.84L	B	AD		870121000C								
23491+6243	9.1	57	116+ 1	14	5	29	3	40.61	21.78	7.16	16.75L	BBC	AAA	9	7601001008	43		1	7	1+62 36		90	
23491+6953	10.0	50	118+ 8	21	7	18	3	3.01	.75	.56L	3.71L	BC	AAGE	0	7800000000			1	2	DO 43720		52	95
23491+6626	11.7	53	117+ 5	20	5	35	4	.25L	.25L	2.36:	8.20	CD	IHBA		980010040C			1	*41	23491+6626		20	5
23492+6732	13.7	40	117+ 6	15	3	37	5	.50	.57	6.50L	15.43:	FD D	ECBB	0	66E027990C		1						
23492+6858	15.4	17	118+ 7	33	12	15	2	.30	.25L	.67L	6.87L	C	C		8802010200								
23493+6230	22.1	50	116+ 1	13	4	32	3	20.19	8.08	1.48	15.61L	BBB	AAA	2	9600100008	44		1	2	DO 43734		34	106
23493+6041	23.4	39	116− 1	19	8	33	3	.50	.36	2.08L	20.07L	CC	BB	3	960121011C								
23493+6738	23.6	37	117+ 6	29	8	75	4	.27L	.35L	2.65	45.67L	C	KECE		360032330C								
23494+6023	24.0	34	116− 1	24	3	21	3	.25L	.47:	3.19L	20.17	F C	NBHB		978205543C								
23494+6344	24.1	40	116+ 2	30	9	31	3	.26	.25L	.49L	25.35L	C	EF		7500000008								
23494+6113	25.1	10	116− 1	73	18	41	2	.26L	.25L	.93	15.76L	D	FF		9602333438		A						
23494+6155	25.5	17	116+ 0	22	5	28	3	.25L	.19:	1.53	6.33:	DED	NFBB		9700100108			1	*41	23494+6155		4	4
23494+6006	26.3	38	116− 2	25	11	31	3	.46	.25L	2.31L	31.33L	C	BEEE		960020012C			1	2	DO 43740		80	96
23494+6713	26.3	46	117+ 5	21	6	28	4	.25L	.25L	3.77	20.05L	C	EBF		680131250C								
23494+6256	26.5	31	116+ 1	19	8	29	3	.73	.25L	.48L	21.52L	B	ABF		8501000008								
23495+6521	30.3	44	117+ 3	15	4	29	3	2.17	.53	.48L	19.48L	BC	AB	0	6501100008								
23496+6131	36.5	33	116− 0	13	4	24	3	368.99	254.67	45.26	11.73	AACC	AAAA	2	1621102008	27		4	3	RAFGL 3165		37	3
23496+6420	37.5	23	117+ 2	18	3	27	3	.25L	.41	3.30	6.01	CCC	IBCA		2800003308			6	1	32	X2349+643		16	6
23496+6645	38.4	56	117+ 5	22	3	39	4	.35L	.51	6.12:	41.27L	CF	HCCF		860529576C			9	2	*41	23496+6646		16	3
23496+6812	39.2	25	118+ 6	17	3	118	5	.29	.43	3.60	33.97L	CFF	CEAD	0	87C337850C				2	*41	23496+6812		7	3
23496+6618	41.2	7	117+ 4	16	5	31	4	13.00	5.54	2.55L	19.85L	BB	AAB	2	870000000C				5	* 3	RAFGL 3170		16	13
23497+6103	43.7	59	116− 1	17	8	34	3	.90	.37	.58L	23.01L	BC	AC	0	9501100008								
23497+6137	45.7	43	116− 0	62	22	43	2	.45L	.25L	.74	21.07L	C	G		1502101008								
23498+6215	49.2	30	116+ 0	13	6	25	3	.92	.94	11.61	35.25	FFCD	BBAA	9	9520023208			3	1	32	X2349+622		9	3
23498+6113	49.4	38	116− 1	21	9	32	3	.72	.17:	.54L	16.48L	CE	BD F	0	9601131328			2						
23498+6600	49.7	34	117+ 4	28	13	22	2	.35	.25L	2.73L	20.77L	C	E I		660001000C			2	* 2	DO 43743		71	98
23500+6729	0.2	43	117+ 6	18	3	34	4	.25:	.63	4.67	35.59L	CCC	EBAB	6	480013630C			1					
23501+6122	10.3	34	116− 0	16	3	40	3	.27:	.28:	3.40	20.38L	CDC	KEDB	1	7601254448			A					
23501+6127	11.8	32	116− 0	16	8	40	3	.91	.51	.50L	24.18L	BC	AB	1	6600214008								
23502+6634	14.5	9	117+ 5	24	7	39	3	.46	.71	6.74:	37.20	EEEF	DCFC	0	760525443C			B	2	*41	23503+6633		52	8
23502+6828	16.6	29	118+ 6	21	7	26	5	.32	.43	2.75	13.89	CEDC	DBCB	0	560012540C			2	2	*41	23503+6829		40	8
23503+6340	18.8	52	117+ 2	22	12	21	3	.28L	.25L	1.95	14.12:	DD	I DC		65C1213528			2						
23503+6814	20.0	23	118+ 6	31	3	40	4	.29L	.49	3.79L	55.89L	D	HBDE		960224731C								
23503+6657	22.6	33	117+ 5	36	8	104	4	.43	1.13L	3.00L	37.24L	C	C H		7700200051F								
23503+6905	23.9	56	118+ 7	57	26	7	2	.25L	.25L	.48L	4.03	E	HFD		9700000310								
23504+6802	24.7	46	118+ 6	17	8	20	4	.26	.52	5.49:	13.65:	CDDD	DCDC	0	894446993C			1	23	LDN 1264		216	
23504+6735	26.4	14	117+ 6	25	3	33	5	.28:	.43	4.20:	24.07	CDFC	DFCB		8802116400								
23504+6043	27.0	27	116− 1	12	4	31	3	75.07	51.76	9.47	8.27:	AACD	AAAD	1	973110131C	29	4	6	13	20912		3	90
23504+6012	28.7	4	116− 2	14	5	31	3	5.39	19.02	157.22	399.48:	CBDD	BCCD	2	930604555C			8	2	22	S168		84	420
23505+6025	35.5	35	116− 1	13	3	30	3	2.81	.72	2.33L	33.27L	BB	AABM	2	960213452C				1	13	20915 K5		2	68
23506+6224	37.0	57	116+ 1	14	4	30	3	3.77	5.78	83.66	173.30	BBDF	CBAA	0	9300165438			E					
23506+6001	37.9	58	116− 2	21	6	42	2	1.05	1.85	.70L	24.70L	FE	AAFK	9	9600202108								
23506+6429	39.0	21	117+ 3	26	11	28	3	.25L	.25L	1.00	7.00:	DD	NJDC		1800100108								
23506+6005	39.8	38	116− 2	16	5	33	3	1.60	2.62	25.72	55.05:	BBCF	AAAA	1	9541334218			1	39	OZ+684		84	1415

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
23507+6230		43.7	19	116+	1	14	6	25	3	9.29	15.51	175.40	406.38	CCDC	CBBB	9	9231156348	14	E	1	32	X2350+624		29	14
23507+6122		47.3	10	116−	0	34	16	29	3	.25L	.25L	1.78	20.38L	C	JFFF		6601166458		A	1	32	X2350+613		62	10
23508+6619		48.7	28	117+	4	44	10	41	3	.25L	.25L	2.80	22.74L	E	HDD		654220091C			1	*41	23508+6619		14	3
23508+6243		50.0	34	116+	1	27	8	72	3	.40L	.25L	.92	17.88L	D	F CF		7602101308		4						
23508+6536		51.5	0	117+	4	34	18	43	2	.26L	.25L	.88	6.69L	C	BD		5701000008								
23508+6335		52.7	18	117+	2	37	21	46	2	.25L	.68L	.83	17.54L	C	JC		6502200008								
23508+6759		53.1	5	118+	6	21	3	30	5	.33L	.28	4.25	44.77L	FD	ICBB		782242733C			1	23	LDN 1264		303	
23508+6629		53.3	33	117+	5	18	8	39	4	.75	.19:	3.02L	37.20L	CD	BCHF	0	560535262C		8	3	*13	20917 K5		1	83
23508+6807		53.6	58	118+	6	34	10	42	5	.28:	.48	4.98:	22.09	CDEC	DEDB		88C235751C			1	23	LDN 1264		564	
23509+6129		57.8	2	116−	0	25	12	42	3	.46L	.25L	1.11	20.49L	D	FBC		6601023138		A						
23509+6249		59.6	32	116+	1	17	9	30	3	.54	.25L	.43L	22.40L	B	BI		6600201308		4	1	2	DO 43777		59	108
23510+6331		1.6	51	117+	2	29	10	32	2	.29	.28L	.52L	28.01L	F	DJ		6401110008								
23511+6646		6.9	28	117+	5	29	3	31	4	1.58L	1.32L	1.88	36.98L	C	FJB		960201120F			1	*41	23510+6646		27	5
23511+6817		7.5	24	118+	6	30	8	10	2	.76L	.26	4.76L	24.21L	F	DFBH		970558841C		1	1	*41	23510+6817		28	4
23511+6207		11.7	27	116+	0	43	8	106	3	.34	.25L	.56L	25.02L	C	DE		9600000008								
23512+6616		13.9	24	117+	4	60	12	38	2	.26	.25L	1.55L	20.53L	D	B		660222090C		1	3	* 2	DO 43784		18	113
23512+6152		15.1	9	116+	0	62	8	30	3	.26L	.25L	.69L	5.28	D	HED		9600000008								
23512+6804		16.4	18	118+	6	14	3	37	5	.26L	.25	3.10	35.07L	CE	BCB		970367971C			2	*23	LDN 1264		500	
23512+6226		16.8	56	116+	1	14	3	31	3	1.32	.35	.50L	406.38L	BD	AC	4	9202242008			1	17	3208		15	
23513+6034		20.2	31	116−	1	15	8	33	3	.69	.25L	2.41L	26.04L	B	A K		950000020C			2	13	20923 B0		2	70
23513+6344		23.0	52	117+	2	17	9	26	3	.70	.27L	1.78L	20.27L	B	AB		950030100C								
23514+6402		24.6	1	117+	2	18	7	24	3	.25L	.55	2.93	18.47L	CC	BA		960244541C								
23514+6820		26.4	38	118+	6	35	8	42	2	.39L	.28	4.76L	30.89L	E	LDE		870567741C			1					
23514+6005		26.7	43	116−	2	20	5	27	3	.25L	1.62	3.55	19.95L	CD	BA		960220330C			4	13	20924 B2		4	92
23514+6653		27.1	32	117+	5	15	7	28	5	.83L	.32L	3.00:	16.55	CC	MBDB		984112263F								
23514+6358		28.8	22	117+	2	13	5	26	3	1.36	.39	2.93L	15.39L	BC	ABDG	1	970221441C			1	2	DO 43792		38	98
23515+6014		31.8	10	116−	2	42	7	70	2	.49	.55	30.79L	100.95L	CF	FDCB	5	940436642C								
23515+6016		33.8	46	116−	2	14	3	30	3	1.21	1.00	30.79	100.95	BCFE	DCCA	0	94D214433C								
23515+6758		33.8	31	118+	6	31	9	16	3	.32L	.25L	1.97	43.34L	D	GBG		780210210C			2	*23	LDN 1264		534	
23516+6614		36.6	16	117+	4	16	3	159	4	.48	.17:	2.49L	6.13:	BE	C BDGB	0	590222020C		1	2	*41	23515+6614		17	1
23516+6234		36.7	12	116+	1	35	16	42	2	.40L	.38	3.73L	24.77L	E	DEGG		8605033128								
23516+6503		37.4	49	117+	3	19	10	26	3	.45	.25L	.46L	25.88L	D	CK		9601000008								
23516+6430		41.8	48	117+	3	18	3	30	3	41.60	31.75	8.65	18.04L	CBC	AAA	7	5700000008	14							
23517+6119		44.2	41	116−	1	22	8	43	3	.31	.25L	.54L	24.18L	C	CK		8600000008			1	13	20927 B0		8	73
23517+6822		47.7	41	118+	6	37	11	14	2	.32L	.42	6.22L	23.41L	F	GCF		770468740C			1	*41	23517+6822		20	1
23518+6819		48.5	40	118+	6	20	3	63	5	.28L	.52	6.22L	39.54L	D	FCBH		970378741C			1					
23518+6239		51.8	42	116+	1	24	5	37	3	.40	.33	1.54	10.55:	CDFE	ECBC	0	8744154218								
23520+6632		2.7	55	117+	5	15	6	27	4	.37:	.51	5.48L	16.05	FF	D HCBB	0	470215652C			1	*41	23520+6632		30	2
23520+6342		4.1	0	117+	2	87	3	104	3	.25L	.25L	1.13	5.50	DD	CD		970000030C								
23520+6649		5.4	37	117+	5	24	3	34	4	1.10L	.44L	2.57	29.88L	F	I FC		974110220F			1	*41	23520+6649		34	7
23521+6639		6.3	11	117+	5	35	6	39	4	1.71L	.38:	3.00	23.52:	FDF	ECAB		970205743F		8	2	*41	23521+6639		30	2
23521+6127		7.1	5	116−	0	40	3	32	3	.27L	.25L	.88	7.70:	CE	DF		6700100108								
23521+6924		11.7	48	118+	7	31	8	22	3	.47	.25L	.44L	2.94L	B	BI		9800000000			2	13	20933		9	86
23521+6610		11.8	15	117+	4	14	3	32	4	1.69	.47	2.48L	21.70L	BB	AB	0	560110010C			3	*13	20931		3	85
23522+6133		12.1	38	116−	0	24	8	26	3	.44	.51L	.58L	22.82L	B	BFM		4600100108			2	13	20932 B0		5	71
23522+6242		13.4	10	117+	1	34	10	41	2	.25L	.35L	1.65	14.84L	C	MBD		7641252108								
23523+6148		18.9	2	116−	0	33	3	44	2	.26L	.25L	.94L	5.57	D	DB		9600000008								
23523+6456		19.3	45	117+	3	16	8	32	3	.65	.42	.46L	18.03L	BD	BB H	0	9600001008								
23523+6820		20.1	23	118+	6	22	7	19	3	.32L	.40	6.38L	34.47L	F	BDC		760458981C		4						
23523+6823		21.2	29	118+	6	29	3	19	3	.32:	.62	6.22L	17.15L	FC	CBCB	4	680457870C			1	*41	23522+6823		32	2
23523+6251		22.6	56	117+	1	45	14	16	2	.27L	.25L	.95	4.24L	C	HCE		7801100210								
23523+6103		22.6	57	116−	1	18	3	27	3	1.19	.48	.49L	26.08L	BC	AAH	0	9500000008								
23525+6353		30.2	5	117+	2	26	13	28	3	.26L	.25L	1.11	15.22L	D	HEDC		970110110C								
23525+6434		31.1	39	117+	3	26	8	37	3	.25L	.25L	.94:	5.50	CC	GBC		6800000008								
23525+6954		33.9	41	118+	8	29	11	21	3	.25L	.32:	1.01	3.55	FBC	DBC		3600000200		4						
23527+6537		42.9	20	117+	4	73	12	42	2	.44L	.25L	.98	24.97L	F	JD		9600000008								
23527+6328		46.4	44	117+	2	24	10	30	3	.82	.65	5.50	24.47:	DDCD	BBBC	0	55C1013448		E	1	32	X2352+634		30	10
23527+6241		47.1	23	117+	1	30	9	33	3	.47L	.25L	1.27	20.74L	F	H DF		8641241108								
23528+6125		48.7	20	116−	0	16	9	33	3	.49	.25L	.48L	22.39L	B	BD		7600100008			1	2	DO 43816		41	98
23528+6814		48.8	30	118+	6	12	8	45	5	.38	.74	8.41:	39.39	CCEF	CCBB	0	97C115551C		4	1	*41	23527+6814		29	6
23529+6021		57.5	52	116−	1	25	3	28	3	.25L	.25L	1.11:	10.92	DC	M CB		974003331C								
23529+6229		57.5	34	117+	1	29	16	43	2	.25L	.25L	.82	5.16L	C	EGEB		9701000108								
23529+6005		58.8	7	116−	2	33	3	43	3	.45:	.35:	5.77L	23.20:	FF	D ACCA		964434586C		8	1	32	X2353+601		169	8
23530+6134		2.1	33	116−	0	57	17	42	2	.39L	.25L	.64	25.62L	C	B		3602000428		C						
23530+6333		5.7	42	117+	2	50	16	41	2	.70L	.30L	1.02:	9.67	DE	MHEC		960101333C		E						
23531+6043		7.9	40	116−	1	24	12	41	2	.29L	.82L	1.28	7.07L	F	J GDC		9601000108								
23532+6247		15.8	48	117+	1	14	5	31	3	1.59	.89	.69	4.17L	BBC	AAE	0	7800111000								
23533+6843		19.3	58	118+	7	36	10	32	3	.25L	.25L	3.30L	18.19	E	I B		970223253C		3	1	32	X2353+687		94	3
23533+6510		21.2	28	117+	3	55	12	41	2	.56L	.41	.99L	18.60L	C	LBJ		7603100008								
23534+6354		24.1	4	117+	2	21	13	43	3	.34	.25	1.71	12.77L	EDE	CGCC	2	970334443C		F	1	32	X2353+638		117	15
23534+6514		25.1	24	117+	3	30	8	19	2	.26	.37L	.61L	22.36L	C	DD		7601100008								
23534+6239		25.4	19	117+	1	27	11	25	3	.34	.25L	.57L	29.30L	C	D		8600101008								
23534+6421		28.1	19	117+	2	25	8	33	3	.44	.25L	2.20L	24.29L	C	CL		9700100000								
23534+6610		29.2	7	117+	4	15	4	33	4	1.98	1.00	2.14L	25.65L	CB	AAD	8	460001110C			2	*41	23535+6610		39	3
23535+6634		33.4	60	118+	5	16	6	38	4	.47L	.54L	7.50:	23.35	CC	HFDA		974234461F			2	*41	23535+6634		35	15
23535+6011A		35.0	2	116−	2	26	10	40	2	.27L	.25	2.72L	20.98:	D	E DFE		960404665C		8						
23536+6646		36.8	56	118+	5	31	10	40	3	1.67L	.73L	1.30	53.28L	D	FBD		974213224F								
23536+6305		37.4	2	117+	1	18	8	33	3	1.05	.27	.55L	4.34L	BD	ABK	8	5700000000								
23536+6244		37.9	8	117+	1	21	8	28	3	.25L	.25L	1.20	7.15	DE	J HEB		8700111000								
23537+6031		44.8	14	116−	1	15	9	30	3	1.03	.41	.63L	18.23L	BC	ABL	0	9512363118								
23539+6000		56.0	40	116−	2	35	3	30	3	.28L	.25L	1.79	24.87L	C	GCC		950110310C								
23539+6922		58.1	27	118+	7	26	9	20	3	.37	.25L	.56L	5.12L	B	C HC		9701000000								
23540+6419		0.8	9	117+	2	18	8	28	3	.65	.22:	2.99L	19.26L	BD	AD	0	960020000C								
23540+6629		3.6	26	118+	4	20	5	41	3	.85	.64:	5.51	23.35L	FDD	BBBI	8	970255580F			2	*41	23540+6629		13	7
23540+6409		5.2	56	117+	2	24	7	20	3	.56	.21:	1.65L	9.82:	ED	F BDLB	6	960210120C								
23541+6154		9.4	41	117−	0	14	5	34	3	2.47	.94	.70L	17.93L	BC	ABF	0	6502202108		2	2	2	DO 43839		62	95
23542+6006		16.7	24	116−	2	24	7	30	3	.26L	.18:	2.00	17.67L	FE	GB		964100410C								
23543+6236		18.6	37	117+	1	16	9	32	3	.84	.30	.48L	5.29L	BC	DC	1	9800130000			1	1	32	X2354+626		34	1
23543+6548		18.9	26	117+	4	16	4	34	4	1.10	.29	1.91L	18.69L	BC	ABDF	2	960110211C			1	*41	23543+6548		35	1
23543+6033		19.6	22	116−	1	9	8	62	3	.64	.28	2.33L	20.07L	ED	EDL	4	950225333C								
23543+6557		20.3	17	117+	4	18	10	23	4	.25L	.25L	1.29	7.83:	CC	DCC		870000020C		4						
23543+6832		20.5	20	118+	6	32	13	19	3	.46L	.25L	4.79L	28.47	F	J HFC		470012232C								
23544+6013		25.4	12	116−	2	63	14	44	2	.35L	.30L	1.13	24.56L	F	CCDE		960114553C								
23545+6645		30.3	9	118+	5	25	8	42	3	.35L	.35:	2.89	32.41L	EC	DDBG		970112440F			1	*41	23545+6645		36	3
23545+6441		30.6	1	117+	3	18	3	37	3	.25L	.36	.84:	7.72L	BD	J CDC		970110000C			1	23	LDN 1260		61	
23545+6508		34.1	29	117+	3	13	4	30	3	22.70	93.16	755.66	1059.54	BBBC	DAAA	0	6262155628		3	2	3	RAFGL 5623		89	
23546+6041		36.5	34	116−	1	32	11	25	2	.25L	.25L	1.20	13.11:	DD	KED		9602131328								
23546+6701		37.0	30	118+	5	15	3	37	4	1.16L	.99L	3.17	33.31L	E	I GBD		774015640F		2	2	23	LDN 1266		161	
23546+6421		39.0	3	117+	2	20	3	30	3	.35L	.43	2.99	21.96L	CC	I BA		960130010C								
23546+6501		40.1	43	117+	3	18	6	26	3	.25L	.48	1.20L	18.79L	C	CBFF		7603055218		3						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
23546+6053	40.8	42	116− 1	86	21	42	2	.32L	.25L	.65L	8.39	E	L D		8600100208								
23547+6259	45.2	28	117+ 1	22	11	33	2	.23	.25L	.93L	6.66L	C	EGCB		6600000000								
23547+6044	47.1	45	116− 1	15	5	34	3	6.91	1.83	.57L	25.34L	BB	AADD	1	9501121328			3	13	20954 M0		9	70
23548+6154	50.6	18	117− 0	15	4	26	3	1.78	.76	.52L	18.51L	BC	AA F	0	7502202108		2						
23548+6020	51.3	51	116− 2	40	8	34	3	.37L	.25L	1.11	34.34L	C	I LC		960101200C								
23548+6513	53.8	23	117+ 3	63	3	42	2	.25L	.42	4.50L	15.72L	F	BFJ		9701034528		3						
23549+6355	55.4	5	117+ 2	43	17	40	2	.25L	.44L	1.04	16.81L	D	KJBH		960110120C								
23549+6142	59.4	50	117− 0	31	13	36	2	.74L	.28L	.49	21.66L	C	EE		1500100008			1	13	20957 A0		8	70
23549+6506	59.8	30	117+ 3	15	3	39	3	.81	.44	.51L	1059.54L	CD	CDFK	2	5101266428		3						
23550+6430	3.6	10	117+ 3	16	4	31	3	.32	1.11	1.63	14.03L	CCC	CAB	0	970210020C		4						
23550+6234	4.6	6	117+ 1	13	3	29	3	2.12	.67	.49:	4.95L	BBD	AAG	1	8700200000			1	2	DO 43867		85	113
23551+6054	6.7	45	116− 1	18	6	32	3	2.17	2.11	.73:	19.26L	BBD	AABH	0	9501100208			1	23	OCL 0276		352	
23551+6707	8.7	18	118+ 5	16	3	37	5	2.59L	1.32L	7.41	27.24:	CF	EGBB		880105440F		2	1	23	LDN 1266		440	
23551+6650	8.8	14	118+ 5	42	9	42	3	1.34L	.82L	1.69	35.84L	F	CC		970100260F			1	23	LDN 1266		589	
23551+6844	10.7	38	118+ 7	22	3	19	3	1.71	.63	.95	24.91L	BCF	AAD	1	970000100C								
23552+6545	14.2	5	118+ 4	18	8	33	4	.87	.44	2.25L	18.60L	BD	AB	0	960120200C								
23552+6130	15.4	7	117− 0	21	8	27	3	.55	.25L	.46L	23.94L	B	BG		3500010008								
23552+6341	17.8	50	117+ 2	25	11	19	3	.62	.16:	1.07:	6.18:	BEFF	BECB	0	970110020C		4						
23553+6609	18.9	31	118+ 4	20	3	30	4	.39L	.32	2.85	199.59L	DF	I CCE		840216654C		F	1	*41	23553+6608		45	3
23554+6111	24.6	32	117− 1	24	10	25	3	.25L	.25L	1.43	4.35:	CD	HFAB		5700000108			1	23	OCL 0275		592	
23554+6347	26.5	22	117+ 2	17	7	33	3	.82	.43	1.56L	7.34:	FC D	BBED	1	970110020C		4						
23555+6229	31.3	52	117+ 1	45	13	19	2	.21	.25L	.55L	8.19L	C	DJ		6700100000			1	2	DO 43882		71	113
23555+6118	34.0	17	117− 1	33	8	32	3	.36L	.25L	.78	5.04	CD	J FB		4700000008								
23555+6436	34.7	9	117+ 3	18	4	34	3	.90	.33	1.97L	19.79L	BC	ABEC	1	970222030C		4						
23556+6413	36.9	7	117+ 2	22	3	29	3	.25L	.49	5.17L	28.37L	E	KDFB		96C333364C		2	1	32	X2355+642		62	2
23556+6219	38.0	50	117+ 0	16	3	26	2	.90	.25L	.46L	20.37L	F	E		4500010008			2	*13	20965		6	83
23556+6912	41.8	33	118+ 7	24	9	21	2	.41	.46L	1.96L	8.26L	F	BCHD		970112422C		A						
23557+6659	44.5	35	118+ 5	51	3	38	4	1.42L	1.03L	1.71	33.79L	D	FEC		990100320F			1	23	LDN 1266		264	
23558+6505	48.3	27	117+ 3	17	5	29	3	.65	.51	5.00	16.38L	EDD	CBAC	9	9601144108		2	1	32	X2355+650		35	2
23559+6540	58.6	15	118+ 4	15	3	33	4	2.29	1.44	.79:	19.48L	BDC	AACG	2	968120200C			1	*41	23559+6540		10	3
23559+6024	58.8	23	116− 2	30	11	32	2	.30	.78L	2.74L	25.42L	D	CM		960120010C								
23559+6806	59.7	37	118+ 6	17	8	20	3	1.07	.36	1.82L	29.33L	BC	ABF	0	470001030C			1	*41	23559+6806		9	3
23560+6444	0.6	52	117+ 3	32	8	117	3	.33	.25L	2.39L	25.31L	C	CM		960020010C								
23560+6756	4.0	53	118+ 6	18	9	27	4	.92	.24	3.68L	28.62L	BD	AC	5	380100000C			2	* 2	DO 43903		15	125
23560+6544	4.3	40	118+ 4	68	16	42	3	.25L	.25L	3.56L	7.83	E	HFD		970120310C								
23560+6511	5.9	58	117+ 3	57	3	27	3	.30L	.53L	.90L	6.40	D	HI HB		9701011428		8						
23561+6037	6.3	6	117− 1	13	5	30	3	8.01	3.80	1.23	24.41L	ABC	AABC	1	950000010C			1	1	EU CAS		36	3
23561+6609	9.8	31	118+ 4	14	3	33	4	7.14	11.65	96.05	199.59	ABCE	CBAA	0	84A225554C		F	4	*16	14786 AE		5	146
23561+6304	11.5	29	117+ 1	25	8	24	3	.66	.42	.47L	4.26L	BF	BDH	0	4700000000								
23562+6858	12.2	58	118+ 7	49	17	24	3	.27L	.25L	1.70L	5.58	E	MDC		980000010C								
23562+6819	14.6	41	118+ 6	13	3	65	3	.43	.82	1.98	19.00L	BBC	AAAC	0	580112230C		3						
23562+6241	16.3	6	117+ 1	34	11	28	3	.25L	.25L	.65	6.49	ED	J DC		4701100200		4						
23562+6422	16.5	59	117+ 2	24	3	31	3	1.25	.35	1.94L	17.72L	BD	AB	3	960145073C								
23562+6027	17.3	58	117− 1	42	8	31	2	.29L	.25L	1.22	21.58L	D	D A		960010000C			2	13	20972 F5		9	90
23563+6017	19.2	37	117− 2	73	21	45	2	.25L	.25L	1.24L	8.22	D	EC		970100052C								
23563+6640	19.6	9	118+ 5	25	3	30	3	1.06L	.33L	2.43	36.13L	D	CB		984422453F								
23567+6606	47.5	27	118+ 4	15	5	36	4	.58	1.09	1.63	199.59L	BBC	AAB	5	944210100C			3	*16	14794 EA		4	158
23568+6706	53.3	57	118+ 5	10	3	76	5	5.80:	9.75	184.04:	840.85:	CCDF	ECCA	0	945766744F			2	*23	LDN 1268		186	
23569+6449	55.8	29	117+ 3	26	3	33	3	.25L	.25L	.94	7.70L	D	FMCA		970010030C		4						
23571+6001	11.1	33	117− 2	20	8	34	3	.39	.25L	2.20L	24.74L	B	B		960000000C			2	13	20984 K2		9	82
23571+6242	11.6	52	117+ 1	16	6	29	3	1.29	.36	.51L	4.86L	BC	AC	1	4600000000			1	13	20985 K2		6	80
23572+6702	13.6	15	118+ 5	11	3	74	6	4.31	6.59	105.26L	1136.56L	FE	BBI D	9	933977945F		8	2	*23	LDN 1268		472	
23572+6554	14.5	44	118+ 4	26	8	31	4	.26L	.25L	1.11	29.46L	C	HB		960010020C			1	*41	23572+6554		16	4
23572+6643	17.1	21	118+ 5	30	11	41	3	.90L	.88L	2.26	30.28L	D	EEB		980425743F								
23573+6339	19.6	55	117+ 2	16	6	30	3	1.14:	.75	11.33:	51.63:	FCCD	DECA	2	94C113332C		F	1	32	X2357+636		15	15
23573+6334	20.8	57	117+ 2	17	8	39	3	.40	.25L	.48L	4.35L	B	C KF		1701133320		F	2	13	20986		12	88
23574+6505	27.3	18	118+ 3	47	8	17	2	.29L	.25L	.79	23.19L	F	D		9602001308								
23574+6411	28.5	42	117+ 2	39	8	30	3	.29L	.25L	.88	23.80L	D	KB		960223212C								
23576+6210	36.6	51	117+ 0	14	5	33	3	1.91	.54	.47L	21.78L	BC	AB	0	6500000008			2	* 2	DO 43934		11	113
23576+6255	39.6	39	117+ 1	32	11	16	2	.65	.34L	.51L	7.39L	E	BC		3600010100								
23576+6945	40.3	9	119+ 8	34	8	27	3	.43L	.25L	.96	3.13L	B	K B		9800000000								
23577+6419	42.4	46	117+ 2	16	3	33	3	1.07	.46	2.53L	20.53L	BC	ABED	3	960725530C			3	2	DO 43936		64	115
23577+6004	45.1	20	117− 2	14	4	39	3	7.20	1.81	2.14L	28.48L	BB	AAD	0	950200020C			4	13	20989 M2		2	85
23577+6831	45.5	37	118+ 6	28	3	19	3	.30:	.39	6.36L	39.02:	CC D	DDFD	1	874113443C								
23577+6456	47.7	37	118+ 3	17	8	43	3	.53	.15:	2.25L	21.86L	CD	CFK	0	860210130C								
23578+6626	53.5	57	118+ 4	17	8	64	4	.25L	.27L	5.70L	21.97	D	ECGA		56C313431C			2	*23	LDN 1267		187	
23579+6427	56.0	56	118+ 2	27	14	39	2	.30L	.21	2.40L	24.63L	F	EE		960113510C								
23580+6038	5.5	16	117− 1	34	8	43	3	.47	.25L	2.28L	16.79L	C	B G		750100031C		4						
23581+6343	7.5	36	117+ 2	38	11	20	2	.27L	.25L	.68	4.05L	C	D		3700033310		F						
23581+6425	8.2	33	118+ 2	21	9	31	3	.37	.39	2.81L	25.46L	CC	DCF	0	960535653C			2	22	S170		501	1200
23581+6823	9.4	9	118+ 6	19	6	18	3	.54:	1.07	5.01	13.05	FFDD	CBAA	9	582303520C								
23583+6731	18.3	9	118+ 5	24	8	42	5	.31:	.42L	4.44	22.02	D EF	EBBA		894221330C			1	*41	23582+6731		37	8
23583+6633	18.7	59	118+ 4	13	4	72	5	2.08	.54	7.04L	34.80:	BC D	ABGD	2	764548731F			2	*23	LDN 1267		264	
23583+6118	20.1	14	117− 1	13	3	37	3	1.50	.52	.48L	21.46L	BD	AAL	0	2400000008			1	17	3213		28	
23583+6417	23.0	37	118+ 2	31	7	41	2	.75L	1.10	10.41:	14.70L	DF	CEC		976636576C			3	22	S170		313	1200
23584+6719	27.9	6	118+ 5	13	4	29	5	1.08	2.46L	49.66:	795.90L	C D	CCDB	3	55C476866F		8						
23584+6917	29.8	33	119+ 7	15	5	18	3	1.51	.40	.83L	20.99L	BC	ABBD	1	860100010C			2	13	21000 B9		17	73
23585+6653	30.1	53	118+ 5	29	3	103	4	1.54:	2.26	40.65L	55.39L	CD	DBBG	1	975798970F			2	23	LDN 1269		184	
23585+6642	30.8	10	118+ 5	23	6	43	4	.94:	.89L	19.22:	88.66	E DE	EBCC	0	966456944F								
23586+6813	38.1	28	118+ 6	21	9	20	3	.61	.25L	2.03L	22.71L	C	BHF		370011000C			3	13	21001		15	81
23586+6615	38.3	45	118+ 4	26	3	30	4	.49L	.25L	1.49:	10.45	CC	J GCA		780100020C			1	*41	23586+6616		26	4
23586+6412	38.5	9	118+ 2	15	5	35	3	.50	.59	5.91:	60.22L	BEF	CCBG	0	950545443C			3	22	S170		504	1200
23586+6603	39.7	27	118+ 4	19	3	32	4	.27:	.23:	3.13	10.31	DFCB	ECAA		974010080C		4	4	*32	X2358+660		54	4
23587+6004	42.4	39	117− 2	17	5	35	3	43.87	13.54	3.90	21.18L	BBC	AAA	1	961211020C	23		7	13	21002 N0		5	68
23587+6210	44.6	20	117+ 0	25	11	38	3	.25L	.19:	1.99	14.09:	DCC	GEDD		6582034348		F	2	*32	X2358+621		57	15
23587+6429	47.1	35	118+ 2	24	9	44	2	.25:	.25L	6.78	62.46L	F D	F BE		950124234C			3	16	14801		50	166
23587+6717	47.6	56	118+ 5	64	8	33	4	1.11	.76	46.44L	795.90L	DE	BBI H	0	550596976F		8	1	32	X2358+672		114	8
23589+6406	55.0	29	118+ 2	17	9	38	3	1.14	.72	1.66L	17.71L	BC	AAD	1	950220011C								
23589+6703	55.3	48	118+ 5	26	7	42	4	1.09	3.96L	10.03L	29.66L	D	CCH	2	970797800F			1	23	LDN 1272		442	
23589+6421	57.1	24	118+ 2	35	3	107	3	.75	1.64	6.45L	102.24:	DE F	DB D	7	942455434C			4	22	S170		102	1200
23589+6341	57.9	3	117+ 2	18	8	24	3	.51	.19:	.81:	4.65L	BEE	BFFD	0	4700001000								
23589+6711	58.9	37	118+ 5	17	3	30	5	1.74	5.16L	105.50L	795.90L	F	CEFD	9	750599976F		8						
23590+6056	3.2	43	117− 1	17	5	39	3	.92	.39	1.65	16.89L	BFC	ABE	4	4502031208		5	2	13	21009 A5		3	56
23591+6547	6.8	29	118+ 4	17	8	142	3	.27	.25L	2.49L	18.35L	C	E		970210030C			1	*41	23591+6547		19	1
23591+6352	9.0	17	118+ 2	16	5	27	3	.55	.25L	.65L	5.28:	B C	BHI F		970000001C								
23591+6744	10.2	12	118+ 6	27	8	21	3	.49	.25L	3.33L	30.29L	B	BE		890000000C			2	*41	23591+6744		9	3
23591+6154	10.4	41	117− 0	13	8	36	3	1.12	.39	.42:	23.08L	BCD	ABCE	0	8500000008			1	2	DO 43982		61	101
23592+6228	12.2	16	117+ 0	13	5	32	3	23.18	16.04	4.20	5.66L	BBB	AAA	7	1701000000	14							
23592+6359	12.7	55	118+ 2	17	5	30	3	3.35	4.54	.75	16.83L	BBD	AACH	0	960000001C								
23592+6418	13.8	55	118+ 2	23	8	26	2	.25L	1.21	6.45L	19.16L	C	BC		960664542C			3	22	S170		82	1200

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
23592+6716		15.3	17	118+	5	12	4	77	4	1.28	3.33:	169.37:	795.90L	DEE	CEDA	9	753599965F		8	2	5	CEPHIV−15		59	
23592+6235		16.1	24	117+	1	27	8	27	2	.28	.25L	.60L	7.40L	C	D		3600000000								
23592+6937		17.9	29	119+	7	18	11	23	3	.25L	.25L	.94	9.99:	DC	GI HD		9680132438		9						
23592+6305		17.9	51	117+	1	14	4	59	3	.79	.71	6.24	24.19	CCCC	BBBB	8	36C1023330		B	1	32	X2359+631		29	11
23593+6320		18.4	57	117+	1	20	9	29	3	.82	1.16	20.63	78.10	CCFD	BABC	9	14C1243330		F	1	32	X2359+633		33	15
23593+6000		21.3	53	117−	2	21	5	36	3	1.15	.67	2.33L	21.02L	BD	AB	7	950103333C		A						
23593+6640		22.1	3	118+	5	17	3	40	5	1.51L	1.66:	22.53	88.66L	DC	ECCH	5	662459944F			1	*41	23593+6639		10	4
23594+6940		24.1	34	119+	7	48	15	14	2	.25L	.25L	.65	8.87:	DE	MGD		9680122438		9						
23594+6827		24.2	17	118+	6	42	3	23	3	.40:	.46:	9.46L	23.79L	FD	DFB	1	770435720C								
23594+6754		27.8	8	118+	6	21	8	21	3	.67	.31	2.50L	28.77L	BE	ABH	0	880000011C			2	*41	23594+6753		25	3
23594+6728		28.6	2	118+	5	17	3	37	5	.59	1.03	13.05L	23.51	BC	DCBA	3	994237970C		1						
23594+6645		29.8	14	118+	5	23	9	41	5	.52	.87	22.53L	26.15L	CF	DCG	8	762396943F			1	*41	23595+6645		28	1
23595+6420		31.2	57	118+	2	28	15	46	2	.35L	1.00L	6.45	22.30L	F	GDC		960673251C			3	22	S170		174	1200
23595+6242		32.5	53	117+	1	24	12	30	3	.55	.25L	.57L	7.65L	F	CH		3600000000								
23595+6708		33.4	56	118+	5	17	3	34	5	3.53	9.89	8.50L	38.80L	FE	CBI	9	992498940F			5	*16	14805		90	156
23596+6948		37.2	30	119+	8	48	18	30	2	.27L	1.76L	1.04L	6.02	E	JFB		9701200318								
23597+6822		42.9	45	118+	6	20	9	31	2	.53	.44L	6.20L	37.52L	B	BFHH		470423620C			1	23	LDN 1273		476	
23597+6025		43.5	29	117−	2	15	4	34	3	8.65	2.22	2.14L	17.06L	BB	AAJ	0	650000000C	18		4	13	21020 M0		2	70
23597+6700		46.3	29	118+	5	46	3	106	4	1.17L	2.45	21.80L	27.31L	C	FCB		980252800F			4	23	LDN 1272		85	
23598+6437		53.5	18	118+	3	31	14	18	2	.35L	.26L	1.05	12.31L	E	LDE		970412363C								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m. s δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00000+5850	2.6	14	117	−3	77	20	25	2	.42L	.74L	.53	19.62L	E	NC		9600000008								
00000+5111	4.2	23	115	−11	34	9	35	2	.25	.25L	.40L	5.10L	C	D		5300000008			1	13	21026 G5		21	80
00002+5436	17.7	1	116	−7	29	21	57	3	.25L	.75L	.40L	2.51	D	K C		6500000018			1	*41	00003+5436		23	8
00004+5711	26.6	25	116	−5	17	8	41	3	.44	.15:	.40L	2.21L	BF	BJL	0	4600000000								
00005+5516	32.5	59	116	−7	22	8	34	3	1.05	.27	.40L	2.05:	BD D	BDFC	0	6600000008			1	2	DO 44023		60	100
00006+5410	39.9	41	116	−8	40	8	49	4	.40L	.25L	.40L	2.61	D	MDKB		9600000008								
00007+5524	46.7	8	116	−7	14	4	35	3	97.60	46.92	7.44	2.30	BBCF	AAAB	1	5611000008	22		5	1	Y CAS		6	4
00007+5847	47.0	53	117	−3	18	9	30	3	.73	.25L	.58:	17.15L	B C	BECK		9600000008			1	13	21039 K5		9	77
00009+5446	55.7	51	116	−7	20	5	39	3	1.25	.36	.40L	6.76L	CD	ACD	9	4400003008		2	4	*13	21042 K7		4	82
00010+5837	0.8	37	117	−3	31	8	33	2	.26	.25L	.63L	13.95L	C	D H		4502000228		C						
00012+5642	15.1	42	116	−5	57	8	38	3	.40L	.25L	.45	2.73L	C	EB		9600100000								
00014+5348	24.0	38	116	−8	25	8	45	4	.58	.20:	.40L	10.70L	BE	ACI	1	9400110008								
00014+5127	28.9	23	116	−10	22	11	43	3	.25L	.25L	.84	5.49L	B	I FAC		8300000108								
00014+5242	29.6	19	116	−9	37	22	47	4	.25L	.25L	.43L	5.26	F	CEC		5580000428		4						
00017+5221	46.9	5	116	−10	66	24	55	2	.35L	.25L	.40L	2.24	D	M C		9600000018								
00018+5803	48.4	1	117	−4	55	11	32	2	.25	.25L	.49L	15.87L	D	D		9400000018								
00018+5934	51.6	8	117	−2	29	4	34	3	.25L	.25L	1.24	6.85	CD	EBC		960000033C		8						
00018+5233	53.1	18	116	−9	43	18	61	4	.34	.25L	.40L	3.74:	D F	C ND		7581111238		4	1	2	DO 44061		50	111
00018+5419	53.8	30	116	−8	19	8	54	3	.49	.26	.40L	7.06L	BF	BB	0	9501000008								
00019+5605	58.1	45	116	−6	25	8	45	3	.30L	.25L	.85	1.78L	B	DBI		8701000000								
00020+5236	1.6	44	116	−9	65	14	51	3	.28L	.25L	.49	5.27L	C	ECJ		5501110148								
00020+5335	4.8	26	116	−8	37	8	52	4	.34	.25L	.40L	7.75L	B	CM G		5400221848		4						
00020+5515	5.5	33	116	−7	16	5	35	3	3.09	1.25	.40L	5.26L	BB	AA	3	6501100008			2	2	DO 44066		39	115
00021+5113	7.1	22	116	−11	15	8	39	3	1.10	.36	.40L	1.06L	BC	AB	2	5500000000								
00021+5340	9.0	20	116	−8	38	17	43	3	.25L	.25L	.36:	3.07	DD	FEDC		5580111648		4	1	32	X0002+536		78	4
00023+5814	18.7	14	117	−4	25	10	23	2	.45	.25L	.40L	13.06L	D	CI		9500100218		C						
00023+5546	20.7	41	116	−6	25	8	36	3	.58	.28L	.40L	1.57L	D	CG		9701100000		2	2	13	21063 K5		3	85
00023+5521	21.6	19	116	−7	71	16	32	2	.29L	.25L	.59L	3.40	D	GB		6500100018								
00023+5054	23.7	14	116	−11	89	12	54	2	.31	.25L	.40L	1.45L	C	C		4401000000			1	13	21064 K2		14	80
00024+5753	25.7	49	117	−4	40	24	23	2	.25L	.33L	.40L	4.59	D	H D		9601000218								
00024+5700	26.1	46	117	−5	87	31	44	2	.25L	.29L	.41L	1.97	C	J D		8601010000								
00024+5310	27.5	49	116	−9	36	28	36	2	.46L	.25L	.52L	2.38	E	K EC		9700000008								
00025+5808	35.6	48	117	−4	41	8	34	2	.30	.33L	.44L	12.11L	F	AD		9500300018								
00026+5531	40.6	9	116	−6	39	8	30	3	.25L	.25L	.40L	3.74	D	JG		9681100450		C	1	32	X0002+555		53	12
00027+5109	42.9	13	116	−11	37	13	33	2	.23	.25L	.47L	2.10L	C	D J		4400000000								
00027+5906	44.2	6	117	−3	41	24	44	2	.25L	.25L	.73L	4.85	D	EC		9700001308								
00027+5411	45.2	6	116	−8	44	14	26	2	.63L	.25L	.54	12.53L	C	NB		9400000008								
00027+5713	47.0	51	117	−5	40	30	80	3	.61L	.67L	.40L	4.98	C	I NLD		6581000320		C	1	32	X0002+572		38	12
00029+5548	54.6	36	117	−6	55	8	41	3	.25L	.25L	.41L	3.41	D	ED		9601000100								
00029+5541	56.2	9	116	−6	44	8	30	3	.25L	.25L	.40L	4.25	C	GDB		9602000210								
00029+5253	59.2	37	116	−9	37	8	52	4	.64	.25L	.40L	6.79L	B	BF K		9500100008			1	13	21074 K0		2	72
00030+5525	4.0	50	116	−7	17	9	33	3	.88	.23	.40L	1.83L	BC	BCE	0	9601200010			1	13	21076 K0		5	70
00030+5809	4.3	1	117	−4	41	16	23	2	.27L	.25L	.55	8.74L	F	D		9500300018								
00031+5918	7.0	20	117	−3	52	16	45	2	.72L	.68L	.77	20.15L	E	KCD		950010071C								
00032+5237	16.5	8	116	−9	56	8	42	4	.44L	.25L	.40L	2.53	C	I B		9500000008								
00032+5445	17.1	18	116	−7	19	5	38	3	3.33	1.64	.40L	6.63L	BB	AA	0	5400100118			2	2	DO 22708		51	111
00033+5406	21.3	15	116	−8	40	21	58	3	.25L	.25L	.40L	2.90	C	MFB		9602000008								
00034+5455	26.7	12	116	−7	34	9	43	3	1.05	.33	.40L	1.87L	BC	BC	0	9600000000			1	1	FK CAS		34	3
00036+5803	38.0	9	117	−4	26	8	31	3	.63	.28L	.58	12.40L	B C	BEC		9500200208								
00036+5445	39.3	47	116	−7	41	19	40	3	.25L	.25L	.40L	2.73	C	MD		9500100110								
00036+5809	39.3	30	117	−4	16	9	35	3	.81	.25L	.40L	12.67L	B	BI		9500100008			3	13	21085 G5		0	60
00037+5244	43.5	25	116	−9	36	8	103	4	.30	.25L	.40L	6.82L	B	B I		9400110238		8						
00037+5952	46.9	24	117	−2	29	8	39	3	.24	.25L	1.82L	24.61L	D	C F		850101000C								
00038+5846	49.4	36	117	−3	35	13	26	3	.25L	.25L	.65:	5.58	CD	LEB		9700000118								
00038+5628	52.6	46	117	−6	25	9	35	3	.30	.25L	.40L	2.48L	C	CJ		5600000000								
00040+5920	0.4	9	117	−3	31	15	43	2	.25L	.41L	1.01	7.28:	ED	MBC		968001041C								
00040+5745	2.6	37	117	−4	17	9	34	3	.79	.34L	.40L	13.22L	B	AC		9501000008								
00041+5210	6.8	50	116	−10	15	9	42	3	.86	.35	.40L	8.10L	BC	AB G	1	9500101008								
00042+5650	13.2	48	117	−5	78	25	31	2	.32L	.25L	.49L	2.11	D	FE		7600000000								
00042+5412	16.1	23	116	−8	36	12	27	2	.36	.25L	.40L	10.38L	C	D		7401110148		C						
00045+5930	33.0	33	117	−3	16	8	36	3	1.10	.30	1.61L	17.21L	BC	AE E	3	850012232C		A	3	13	21103 F0		3	90
00045+5941	34.5	34	117	−2	25	8	34	3	.56	.25L	1.78L	19.64L	C	AE		940120020C		4	1	2	DO 22737		65	86
00048+5655	51.2	16	117	−5	18	8	39	3	.79	.28	.40L	1.83L	BC	ABN	0	8601110000								
00050+5229	1.3	44	116	−10	22	8	67	4	.53	.25L	.40L	5.11L	C	AFLE		9501112428			1	13	21108 G5		3	72
00050+5430	1.8	24	117	−8	69	27	42	2	1.05L	.66L	.40L	1.67	C	M C		9500000000								
00050+5949	5.7	49	118	−2	47	8	114	3	.46	.25L	2.27L	24.02L	C	B		850000000C								
00050+5958	5.8	33	118	−2	30	3	34	3	.26L	.25L	1.18L	8.66	D	MHFB		860102353C		A						
00051+5551	9.7	36	117	−6	31	28	37	2	.27L	.64L	.40L	1.68	E	DC		9600000000								
00052+5654	12.4	10	117	−5	76	8	111	3	.32	.25L	.40L	3.20L	C	C D		7602210100			1	13	21112 K0		5	80
00053+5221	18.9	30	116	−10	43	8	38	4	.25L	.25L	.40L	3.18	E	MKGD		9500001028								
00053+5323	19.8	26	116	−9	33	9	43	3	.25L	.25L	1.12	5.40	CD	CA		9680000418		4	1	32	X0005+533		34	4
00053+5244	19.9	24	116	−9	19	5	50	4	2.67	.93	.25:	2.34L	ABC	AACB	3	9600001118		4						
00055+5251	30.3	7	116	−9	33	8	69	4	.25L	.25L	.40L	3.95	C	KKB		9601100418		4						
00055+5844	31.9	27	117	−3	38	16	34	3	.25L	.25L	.56L	5.04	C	M EC		9600000318		4						
00056+5229	41.3	16	116	−10	23	5	51	4	2.08	.89	.40L	5.13L	BC	AAMC	8	9501212728		4						
00058+5522	52.3	53	117	−7	28	8	130	3	.83	.25L	.40L	2.15L	D	AB E		9600000000			1	2	DO 22775		72	101
00058+5658	53.6	17	117	−5	36	13	31	2	.38L	.25L	.63	2.26L	C	C		7600010000								
00059+5514	57.8	5	117	−7	20	10	38	3	.25L	.25L	.96	2.85	CB	EAC		9500000000								
00062+5950	12.4	47	118	−2	21	4	32	3	.26L	.25L	1.27	19.13L	D	HBB		650000031C		4						
00062+5455	17.4	34	117	−7	61	28	45	2	.69L	.60L	.40L	2.19	E	KB		9500100000								
00063+5647	18.6	4	117	−5	17	5	34	3	1.45	1.00	.40L	2.49L	BB	AA M	0	5600000000								
00063+5721	20.3	20	117	−5	53	8	36	2	.25L	.25L	.43L	3.53	D	I C		7501100128		8						
00064+5139	29.6	49	116	−10	57	24	56	2	.25L	.52L	.40L	1.52	D	C		9600000008								
00065+5852	32.2	20	118	−3	15	5	34	3	11.70	2.87	1.00	12.66L	ABB	AAB	2	9601000218	19	4	5	13	21133 F5		2	23
00065+5033	34.9	2	116	−11	17	8	43	3	.93	.21:	.40L	4.90L	BD	AD	0	3400000008			1	13	21136 K7		3	90
00066+5451	37.1	47	117	−7	21	6	41	3	2.93	2.07	.44L	1.89L	BB	AADG	1	9600100000								
00066+5901	39.7	41	118	−3	36	16	25	2	.25L	.61L	.53	17.55L	D	JKD		9600100108								
00067+5826	43.7	6	117	−4	29	14	29	3	.25L	.25L	.79	5.52	FC	GFB		9600000208								
00067+5722	44.7	37	117	−5	40	8	118	3	.37	.25L	.40L	12.32L	C	BD D		7401100128		8						
00068+5805	48.8	28	117	−4	33	15	73	2	.31L	.25L	.72	4.39:	FE	F DC		9601131328		C	1	32	X0007+580		98	12
00068+5908	50.5	23	118	−3	54	3	113	3	.25L	.25L	.96	8.04:	CC	L CD		9601010428								
00069+5150	54.6	4	116	−10	29	10	52	3	.37	.25L	.40L	5.16L	C	C K		9501110008			1	2	DO 22813		39	96
00069+5012	55.7	33	116	−12	16	5	42	3	1.50	.67	.40L	1.04L	BC	AA	2	1601002000								
00069+5117	59.6	15	116	−11	15	3	40	3	6.55	2.46	.44L	4.64L	CC	AAF	9	9300000008			2	2	DO 22814		64	
00070+5756	0.2	30	117	−4	15	3	35	3	1.97	2.13	1.61	11.27L	BBC	AAAD	2	9500101008			2	1	MQ CAS		68	3
00070+5107	2.5	28	116	−11	31	11	57	2	.40	.25L	.40L	3.90L	C	CF		9401010008								
00070+5253	3.0	29	117	−9	25	7	48	3	18.72	10.22	1.35	2.36L	BBC	AAAD	0	9600000008	29							
00071+5144	6.2	52	116	−10	30	8	54	3	.67	.25L	.40L	5.13L	B	BJ J		7500100008			1	13	21145 K0		14	78
00071+5857	7.4	31	118	−3	49	22	32	3	.25L	.25L	.67L	4.60	D	LGC		9700200008								
00071+5928	9.3	2	118	−3	21	8	34	3	.49	.28	1.94L	13.66L	BC	BC	1	950001010C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00071+5806		9.7	28	117	−4	42	8	35	2	.33	.25L	.40L	13.43L	D	C H		8501132328		C	2	13	21146 K7		10	66
00071+5245		11.9	27	117	−9	32	19	38	4	.25L	.25L	.40L	2.27	C	JJD		9600000108								
00074+5751		25.7	14	117	−4	25	8	47	3	.39	.25L	.41L	16.10L	F	CC		9500000008								
00074+5830		25.9	11	118	−4	25	9	38	3	.50	.26L	.41L	12.57L	B	BF		9501201108								
00075+5856		30.3	20	118	−3	21	9	35	3	.41	.33	.45L	15.66L	EF	CB	7	9600100008			1	1	BE CAS		76	3
00075+5435		32.1	55	117	−8	23	3	42	3	15.18	6.38	1.05	1.45L	BBC	AAA	6	5601000000	14		4	1	TT CAS		2	3
00075+5215		33.2	8	117	−10	102	25	57	2	.28L	.47L	.40L	1.78		I B		9600000028		8						
00075+5351		33.9	59	117	−8	33	20	42	3	.25L	.25L	.37:	3.47	DC	MKEC		9600000120								
00076+5944		36.1	55	118	−2	22	8	42	3	.70	.25L	1.89L	21.99L	C	BDH		740040000C			1	13	21154 K0		3	78
00076+5617		41.9	52	117	−6	19	7	32	3	.57	.25L	.98	5.96	C	CD CCCC		7500031338		D	2	13	21158 K5		25	85
00078+5138		52.0	3	117	−10	15	3	51	4	1.07	.34L	.40L	5.05L	B	ADGG		6300100228		8	1	13	21163 K0		1	77
00078+5327		52.3	45	117	−9	58	27	34	2	.49L	.34L	.40L	2.78		F MG C		9600000000								
00079+5827		56.0	32	118	−4	23	12	43	2	.25L	1.00L	4.66	45.12L		E CFE		9401222548		C	1	23	VDB.66N 001		214	
00080+5358		3.5	43	117	−8	30	25	45	2	.25L	.25L	.40L	2.81		D D		9602001330								
00081+5100		6.4	8	116	−11	21	9	38	2	.36	.25L	.40L	4.56L	F	B H		8300110008								
00081+5829		9.0	38	118	−4	20	7	36	3	.32:	.84	22.29	75.06:	FCCF	HCEA	2	9350233548		D	2	13	21171 B8		12	81
00081+5053		10.8	55	116	−11	21	3	38	3	1.34	.35	.40L	3.41L	BF	AD F	0	6300110008			1	13	21174 K5		5	83
00081+5712		10.8	46	117	−5	19	6	32	3	1.80	.76	.40L	8.59L	BC	AB L	0	6500000008								
00082+5641		15.3	44	117	−5	20	8	38	3	.62	.29L	.40L	9.16L	B	BDL		4500000008			1	13	21175 K0		5	78
00084+5131		28.0	20	117	−11	14	4	42	4	.36L	.61	.97	7.43L		CB BABA		7401101108								
00084+5921		29.6	59	118	−3	23	9	35	3	.25L	.35L	1.43	9.80		DD KI DB		9601013308		2	1	32	X0008+593		32	2
00085+5718		30.1	38	118	−5	14	5	35	3	1.37	.35	.40L	9.08L	BC	ABFD	0	6401001008			1	13	21178 K0		5	66
00085+5308		35.2	8	117	−9	26	8	49	3	.55	.25L	.40L	7.06L	E	CGNH		9500000008			1	13	21180 K2		8	80
00085+5215		35.4	48	117	−10	15	3	41	4	1.98	1.09	.40L	5.34L	BC	AA F	1	9500001008								
00086+5602		38.1	13	117	−6	30	16	38	3	.25L	.25L	.40L	2.80		C HGC		9601000108								
00087+5033		43.6	43	116	−12	38	8	43	2	.27	.25L	.40L	1.26L	C	B		0500000000			1	13	21182 K0		14	87
00087+5841		46.8	2	118	−4	24	15	46	2	.25L	.25L	.93:	13.14		DE EC		9681101108								
00087+5833		47.9	9	118	−4	14	5	29	3	32.96	88.14	127.24	182.80	BBCE	AAAA	3	9301141338	63	D	2	1	V376 CAS		78	3
00088+5349		49.3	15	117	−8	53	25	27	2	.39L	.25L	.40L	2.32		C MC		9701000100								
00089+5528		54.2	60	117	−7	40	11	48	2	.38	.25L	.40L	6.60L	C	BD		9400000008			1	2	DO 22865		19	108
00089+5929		54.7	3	118	−3	36	8	115	3	.84	.29L	.43L	13.51L	B	ACMC		9500001008			1	13	21188 G5		2	80
00090+5223		0.2	36	117	−10	50	15	53	3	.26L	.25L	.40L	1.75		D MKC		9601000108								
00090+5431		0.5	28	117	−8	21	9	56	3	.45	.25L	.40L	1.88L	D	BE		3601000000								
00090+5935		6.0	25	118	−3	42	10	25	2	.26L	.25L	.73	19.85L		D BH		560100100C								
00091+5659		7.0	51	118	−5	53	12	23	2	.36	.25L	.40L	14.43L	C	C		6400200008			1	13	21193 F5		16	70
00091+5622		7.7	5	117	−6	57	15	27	2	.50L	.25L	.40	10.18L		C CB		9500000008			1	2	DO 22872		59	106
00092+5330		13.7	7	117	−9	51	29	47	2	.25L	.25L	.40L	2.72		C L E		9500000000								
00092+5146		14.8	8	117	−10	19	8	54	4	.30	.25L	.40L	1.38L	B	CB J		9500000110			1	2	DO 22878		39	98
00092+5229		15.1	49	117	−10	39	14	44	3	.25L	.25L	.40L	2.39		D IB		9600000108								
00092+5028		16.6	24	117	−12	36	8	131	3	.42	.25L	.40L	1.31L	B	CF		0600020000		1	1	13	21199 K7		4	83
00094+5610		26.0	58	117	−6	41	17	46	3	.26L	.25L	.40L	3.84		D FFFC		9600000408		4						
00094+5444		26.9	35	117	−7	41	8	126	3	.72	.27L	.40L	1.95L	B	AF		4600000000			2	13	21201 K7		6	87
00095+5917		30.6	51	118	−3	51	19	47	2	.29L	.25L	.60	12.17L		D EG		9601110218								
00096+5702		37.5	26	118	−5	37	10	25	2	.30	.27L	.44L	15.69L	C	CD		4400300008								
00096+5912		38.0	53	118	−3	55	14	47	2	.29L	.25L	.72	4.97:		CE BB		9700110228								
00097+5901		46.0	17	118	−3	38	11	75	2	.26L	.25L	.96	7.42:		FE EBB		9701014328								
00098+5700		50.5	16	118	−5	57	27	48	2	.25L	.25L	.40L	2.82		D KC		1600201008								
00098+5459		52.3	12	117	−7	20	8	39	3	.70	.25L	.40L	2.19L	B	AFG		4500001000			1	2	DO 22903		40	105
00099+5743		59.6	54	118	−4	16	9	35	3	1.01	.27	.40L	10.50L	BC	ACJC	7	3400001008								
00099+5008		59.9	58	117	−12	24	9	45	3	.71	.25L	.61L	1.07L	C	AHH		0600000000			1	2	DO 22905		52	105
00101+5657		6.7	1	118	−5	20	6	32	3	2.15	.54	.40L	13.63L	BC	AB	0	3400101008			2	13	21208 K2		5	77
00101+5853		9.3	51	118	−3	21	8	37	3	.25L	.25L	1.79	14.48		BE FFCC		9781044338								
00102+5112		14.5	25	117	−11	15	5	40	4	2.49	.67	.40L	4.15L	BB	AA L	1	2300000008			1	13	21213 K5		3	80
00103+5839		18.4	31	118	−4	21	8	33	3	.54	.25L	.41L	17.20L	B	BK		6501000008			1	2	DO 22911		60	95
00104+5352		24.9	36	117	−8	21	9	56	3	.36	.15	.40L	1.93L	CD	BF E	0	9701000000								
00105+5947		33.5	34	118	−2	34	13	37	2	.25L	.25L	.82	9.24L		F HE		8600001428		C	1	32	X0010+597		47	12
00105+5902		34.2	43	118	−3	53	15	46	2	.72L	.25L	.60	14.68L		D GE		9601126348								
00105+5537		35.7	51	118	−7	24	10	43	3	.42	.24:	.40L	9.47L	CF	CCF	0	9400000008			1	1	V408 CAS		14	3
00106+5133		36.6	8	117	−11	26	8	42	4	.50	.25L	.40L	1.64L	B	BE F		8600000000			1	13	21217 K5		13	78
00106+5828		39.5	27	118	−4	30	11	36	3	.25L	.25L	.68	5.21		DE E GC		5701032338		B						
00107+5815		45.9	55	118	−4	46	8	35	3	.38L	.25L	.52:	4.69		DC CC		8601000408								
00108+5821		51.6	32	118	−4	58	8	35	2	.38L	.71L	.54	12.06L		C MD		7600011628		8						
00109+5719		54.9	20	118	−5	27	16	34	3	.25L	.25L	.40L	3.34		C CEB		3500000008								
00109+5609		56.5	40	118	−6	18	8	37	3	.73	.25	.40L	7.35L	CF	BF	0	9600000008			1	13	21219 K7		5	82
00111+5054		7.1	4	117	−11	28	8	54	4	.41L	.25L	.62	1.35L		C MBC		0500000000								
00111+5920		10.1	58	118	−3	22	15	68	3	.28L	.25L	.95L	7.81		D F HD		9681111338								
00112+5943		16.7	21	118	−3	13	3	46	3	.98	.17:	.47L	13.11L	EE	ACB	0	9600001008			1	13	21224 K0		5	70
00115+5451		32.2	8	118	−7	19	8	44	3	.91	.22:	.40L	1.81L	BD	ABH	1	1600000000								
00115+5500		35.2	16	118	−7	19	8	40	3	.76	.25:	.40L	6.48L	BD	BCG	3	6500000108			1	13	21229 K2		3	75
00118+5915		48.4	51	118	−3	20	9	38	3	.40	.27L	.44L	13.05L	B	BB		9501000008								
00118+5324		53.5	20	117	−9	20	5	63	3	2.30	.68	.40L	2.01L	BE	AA	3	4601003000								
00120+5339		1.3	56	117	−9	17	5	55	3	2.19	.71	.40L	2.24L	BC	AA H	1	5602010000			1	2	DO 22969		16	106
00121+5820		6.1	39	118	−4	46	8	122	3	.44	.25L	.40L	15.76L	C	BD C		9501011208								
00121+5303		6.7	7	117	−9	27	8	44	3	.62	.17:	.40L	7.92L	BD	BE	1	6500100008								
00121+5731		8.3	13	118	−5	36	14	27	3	.25L	.25L	.65	6.64L		F HEB		2500101308		4	1	17	6		54	130
00121+5746		10.0	19	118	−4	41	12	44	3	.25L	.25L	.68	3.83		FC JBB		2500002108								
00123+5258		18.9	12	117	−9	21	6	42	3	7.11	3.44	.79	2.46L	ABB	AABF	0	7600100218		4						
00123+5347		22.4	58	118	−8	22	8	59	3	.46	.26L	.40L	1.73L	C	BHG		4601010000			1	13	21247 G5		4	71
00123+5604		23.2	7	118	−6	39	11	46	2	.34	.26L	.40L	9.21L	C	BJ		9601111108			2	13	21246 K7		34	90
00125+5929		31.9	40	118	−3	20	3	47	3	.36	.17:	2.14	4.59:	BECC	DECB	0	9600121508		4						
00126+5951		36.9	46	118	−2	15	8	48	3	.83	.25L	.43L	17.23L	C	BD M		9601132338		9	1	13	21251 K7		3	90
00126+5339		39.7	55	118	−9	16	4	58	3	1.75	.47	.43L	2.10L	BC	ABCC	1	3601010000			1	2	DO 22993		75	96
00126+5937		40.4	1	118	−3	27	10	40	3	.42	.22	.51L	17.03L	CD	CD	2	9501011208								
00127+5437		44.6	35	118	−8	21	5	46	3	55.97	39.61	5.48	6.55L	BBC	AAAE	0	9510000008	29							
00128+5852		49.1	54	118	−3	30	9	47	2	.63	.27L	.93L	3.97L	C	BBJE		9601000408								
00128+5206		50.7	52	117	−10	48	34	50	2	.25L	.25L	.40L	2.01		C IB		8600000240		C						
00129+5513		56.5	20	118	−7	57	8	120	3	.50	.25L	.40L	4.10L	F	C G		9501000128		8	2	2	DO 23001		21	101
00130+5731		0.5	54	118	−5	24	6	32	3	.25L	.25L	.92	6.64L		F KEFB		2500201518		4	1	32	X0012+575		142	4
00131+5716		10.5	0	118	−5	18	9	37	3	.71	.30	.40L	8.82L	BC	AC	0	9400010008			2	2	DO 23007		88	113
00132+5151		15.5	52	117	−10	27	8	146	3	.25L	.25L	.40L	2.97		D IHB		7502000120								
00132+5753		17.5	35	118	−4	48	21	25	2	.25L	.25L	.51	4.44L		D M EF		9502001318		4	1	16	00110		70	95
00133+5521		18.7	7	118	−7	38	8	44	3	.31	.25L	.40L	10.55L	C	C		9502000008			1	2	DO 23009		88	113
00133+5143		18.9	9	117	−10	56	8	40	3	.25L	.25L	.40:	3.32		DD HB		6502000010								
00133+5824		21.4	14	118	−4	27	15	46	3	.25L	.25L	.77	5.31:		CC NGGC		9780000538		C						
00134+5553		24.5	14	118	−6	24	9	38	3	.54	.25L	.40L	9.23L	C	BE		9500000008			1	17	7		45	
00135+5507		30.4	42	118	−7	22	8	42	3	.52	.25L	.40L	9.47L	B	CEC		7400000008								
00136+5133		36.1	36	117	−11	67	32	36	2	.31L	.78L	.43L	1.49		D NIG		6500000000								
00137+5243		45.5	31	118	−10	19	5	37	3	1.91	.52	.40L	7.49L	BC	AB	4	7502102008			1	2	DO 23022		14	106
00137+5340		45.7	0	118	−9	22	8	60	3	.46	.25L	.40L	1.42L	B	BM		3701000000			1	13	21261 G5		6	73
00138+5054		49.3	5	117	−11	32	8	46	4	.25L	.25L	.39	1.70		CC CB		3500000120								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	C A T	Name	Type	Sep	Mag
α h m.	δ ° ′	α (s)	δ (″)			(″)	(″)	(°)			(Jansky)													
00138+5900	50.6	11	118– 3	35	15	47	2	.76L	.25L	.58:	5.54	CE	I DC		9601000408			4	1	32	X0013+566		156	4
00138+5636	51.5	8	118– 6	39	20	46	2	.26L	.25L	.42	4.09L	D	DF		9702000428			9						
00138+5944	52.3	32	119– 3	31	20	38	3	.25L	.25L	.87	10.25L	D	J F B C		9580122448			C						
00140+5825	5.4	50	118– 4	27	10	43	3	.37L	.25L	.88	6.93	CD	J EA		9600000538									
00141+5957	9.1	9	119– 2	34	8	35	2	.29	.59L	.87:	17.71L	E F	EI CC		960110020C			4						
00142+5757	12.5	1	118– 4	28	3	38	3	.25L	.25L	.79	5.35:	DD	L EB		9501021508									
00142+5243	14.2	45	118–10	88	22	49	2	.59L	.25L	.40L	1.91		D L GC		6600101008			C	1	32	X0014+572		116	12
00142+5715	14.6	12	118– 5	15	5	37	3	2.45	1.25	.46L	6.11:	BB E	AAJ E	1	9400101338									
00142+5738	17.4	23	118– 5	36	8	33	3	.25L	.25L	.51	4.54:	EC	KF B		9680000208			8						
00142+5939	17.8	53	119– 3	30	8	33	3	.38	.25L	.46L	19.57L	B	B N		9500101138									
00142+5218	17.8	38	118–10	62	8	118	4	.74	.20:	.40L	1.98L	DF	BCMD	0	9601000008				1	2	DO 23033		32	93
00143+5957	23.7	37	119– 2	68	18	50	2	.37L	.25L	1.07	21.12L	D	F CC		950110020C									
00145+5927	31.9	23	119– 3	36	3	28	3	.25L	.25L	.82L	6.86	D	J EC		9602000318			4						
00145+5604	33.3	17	118– 6	23	10	35	3	.82	.17:	.41L	8.48L	BD	BCJ I	0	9600001008									
00146+5849	38.5	43	119– 3	59	23	35	2	.41L	.25L	.66L	4.45	D	I C		9702000008									
00147+5913	42.1	25	119– 3	40	3	41	3	.25L	.25L	.70	5.35	CC	EC		9700000328			8						
00148+5000	53.1	38	117–12	18	3	45	4	3.33	1.01	.40L	1.15:	BB E	AAI E	1	0500000000				3	2	DO 23051		28	91
00149+5306	55.2	31	118– 9	42	8	48	3	.49	.25L	.40L	2.26L	C	C F		9700000000				2	13	21272 K5		4	87
00149+5708	55.5	31	118– 5	64	8	49	2	.36	.25L	.46L	11.60L	E	C		9400010108									
00149+5059	59.3	29	118–11	47	17	34	4	.25L	.25L	.40L	1.79		E I JA		4500000000									
00150+5326	4.6	2	118– 9	19	8	58	3	.63	.25L	.40L	2.28L	C	BEHJ		5702010000				1	13	21275 G5		1	83
00150+5140	5.6	46	118–11	41	9	31	2	.30	.54L	.40L	2.01L	C	BM		5500000000				1	13	21274 K5		32	86
00151+5427	9.5	6	118– 8	55	8	42	3	.25L	.25L	.40L	3.05		C M HB		9600000108									
00151+5952	9.8	35	119– 2	33	3	117	3	.25L	.25L	1.44L	8.20		C BDB		970301140C									
00152+5852	14.5	34	119– 3	17	8	39	3	.85	.34	.43L	12.40L	BD	BC	0	9500000008									
00152+5131	17.7	36	118–11	44	13	42	3	.25L	.25L	.48L	2.73		D GB		5480000330									
00153+5454	23.0	37	118– 7	26	3	40	3	.25L	.26L	2.22	2.72	CD	BAD		7600000008									
00154+5051	29.0	8	118–11	25	3	128	4	1.30	.36	.40L	1.24L	BC	AB	2	2500000000				1	2	DO 23066		36	120
00155+5804	30.1	36	119– 4	32	3	34	3	.25L	.25L	.75	7.15	CE	I CD		9581022318			2						
00155+5536	31.4	12	118– 7	35	8	42	3	.42	.25L	.40L	9.76L	B	BB		9500000008				3	13	21284 K7		17	86
00155+5311	32.5	28	118– 9	29	10	43	3	.36	.25L	.40L	1.99L	C	BK		8700010000				1	2	DO 23065		51	105
00155+5616	35.2	56	118– 6	24	18	45	3	.25L	.25L	.46:	2.16	CE	BD		9700000208			4						
00157+5752	43.7	27	119– 4	23	11	65	3	.25L	.25L	.68	5.03	CD	FFA		9501112208									
00157+5340	44.3	25	118– 9	31	12	66	3	.25L	.42L	.40L	3.63	B	I FKB		5584100150									
00159+5239	59.7	25	118–10	17	10	59	3	.48	.25L	.43:	4.15:	B DC	BKI D		9584021218									
00160+5335	1.4	36	118– 9	9	3	88	3	.27L	1.40	1.95	1.63L	BC	CAA		4604101030				1	11	PK 118– 8.1		27	
00160+5638	2.5	22	118– 6	40	25	51	2	.25L	.25L	.89L	3.69	D	MHD		9602000438			C						
00160+5837	3.7	48	119– 4	37	12	36	3	.25L	.25L	.59:	5.95	DC	GF B		9601046428			3	1	32	X0016+586		13	3
00160+5825	5.7	42	119– 4	34	8	40	3	.25L	.25L	.67L	4.62	C	FC		9601101318									
00160+5848	5.8	31	119– 4	18	5	44	3	1.31	.35	.40L	14.37L	BC	AD	0	9601111008									
00161+5820	7.1	43	119– 4	18	4	42	3	11.45	5.41	.91	12.58L	BBC	AAC	0	9501201408		16							
00161+5813	7.7	7	119– 4	17	7	33	3	.26L	.33	2.54	18.45:	DCC	FDCB		94C1033338			B	1	32	X0016+581		117	11
00161+5733	10.3	11	119– 5	17	8	45	3	.69	.52	.40L	9.76L	BC	BA J	0	9500200208									
00162+5729	13.7	6	119– 5	59	15	46	2	1.06L	.25L	.46L	3.56		D MI CB		9500300308									
00162+5153	15.4	37	118–10	59	17	32	2	.28	.25L	.40L	7.59L	C	G		9300000008				1	13	21292 K0		8	77
00162+5109	17.0	52	118–11	57	12	30	2	.27	.25L	.50L	1.92L	C	C N		3500100000				1	2	DO 23090		60	110
00162+5113	17.0	31	118–11	30	8	41	3	.25L	.25L	.66	6.41L		C LB		7400100008									
00163+5007	20.3	35	118–12	22	8	43	4	.73	.19:	.40L	1.11L	DD	BB	1	0600000000									
00163+5727	21.7	6	119– 5	18	5	35	3	2.33	1.33	.40L	9.32L	BB	AA F	2	9401300308				1	2	DO 23093		64	100
00164+5844	27.6	36	119– 4	61	12	45	2	.31L	.25L	.55L	5.88		D D LC		9701122028									
00164+5145	29.2	12	118–11	33	11	45	3	.52	.25L	.40L	7.03L	B	AC		9400000008									
00165+5751	35.5	2	119– 4	50	8	31	2	.25L	.63L	.47	10.44L		C I DE		9400110338			8						
00166+5948	38.6	55	119– 3	27	8	29	3	.54	.25L	2.04L	17.67L	B	CF		950321010C				1	13	21298 K2		1	85
00168+5727	50.5	49	119– 5	22	8	46	3	.83	.29L	.40L	11.91L	B	AH		9401210208				1	2	DO 23102		76	106
00168+5221	50.9	15	118–10	37	8	46	3	.25L	.25L	.49:	1.98		DD GFC		9400000108									
00169+5712	57.4	53	119– 5	19	6	37	3	2.04	.43	.40L	9.64L	DC	ABI H	1	9510000008				1	2	DO 23108		74	100
00169+5205	58.6	9	118–10	16	7	43	4	2.58	.75	.40L	6.97L	BC	AA	0	9300000008									
00170+5423	0.3	5	118– 8	61	35	53	3	.25L	.25L	.40L	3.37		E I LB		9600000018									
00170+5758	3.4	44	119– 4	19	9	39	3	.88	.28L	.40L	11.46L	C	ACCI		9502110328			8						
00171+5740	7.5	9	119– 5	24	9	38	3	.68	.25L	.40L	9.26L	D	BEJ		9500000008				1	2	DO 23110		36	108
00171+5525	10.6	59	118– 7	23	8	43	3	.92	.22	.40L	10.06L	BD	BB	0	4401101008				1	13	21305 K2		16	78
00172+5234	17.2	31	118–10	78	14	49	2	.25L	.19	.40L	7.53L	E	EK		9502201528									
00173+5136	19.9	38	118–11	27	9	41	3	.66	.27L	.40L	5.72L	B	BDHI		9402001238			2	2	13	21306 K5		13	87
00175+5520	31.0	22	118– 7	53	8	32	3	.25L	.25L	.43L	2.65		D EC		3601100008									
00175+5902	35.2	6	119– 3	18	5	39	3	.41	2.79	2.27L	29.21:	CB F	BABE	0	9400133338			F	4	9	U00192		8	
00176+5930	36.8	1	119– 3	48	17	47	2	.66L	.61L	.84	12.17L		D HJ BF		950211144C									
00176+5839	38.0	42	119– 4	40	16	37	2	.28L	.25L	.48	12.12L		C C D		9500000428			C						
00177+5900	44.8	45	119– 3	15	4	41	3	.82	3.75	31.23	71.25:	BBCD	BABC	0	9380133338			F	3	6	I0010		28	
00178+5733	49.0	26	119– 5	24	15	37	3	.25L	.25L	.48	5.06:		FC FC		9501022338			C	1	32	X0017+575		92	12
00178+5616	51.5	41	119– 6	32	8	122	3	.61	.28L	.40L	9.60L	B	AI		9502000008				1	13	21313 G5		4	67
00178+5917	52.5	4	119– 3	88	22	49	2	.81L	.25L	.53	13.68L		C G		9501000108									
00179+5433	54.9	4	118– 8	50	22	34	3	.25L	.25L	.40L	2.79		F DC		7600000008									
00180+5242	1.1	20	118–10	42	3	42	3	.39L	.25L	.46	7.74:		CD J DD		9501033548			3	1	32	X0017+527		60	3
00182+5135	13.4	21	118–11	35	20	43	3	.25L	.25L	.67	7.57L		D CC		9380101578									
00183+5415	18.1	15	118– 8	46	24	51	3	.71L	.61L	.40L	3.11		F I JB		7600000408									
00183+5223	18.3	55	118–10	43	21	49	3	.25L	.25L	.80	10.32:		DD KLDF		9481024468			B						
00183+5609	19.9	8	119– 6	37	16	50	2	.55L	.32L	.47	4.85:		CE KHFE		9602000538			C	1	32	X0018+561		50	12
00184+5342	29.5	38	118– 9	30	8	39	3	.32	.25L	.40L	7.12L	C	FL H		9500000238									
00185+5720	30.6	43	119– 5	20	6	35	3	2.08	.59	.40L	10.95L	BC	AB	0	7500000008				1	2	DO 23147		86	91
00186+5813	37.3	6	119– 4	47	20	39	3	.25L	.25L	.44L	3.58		D LJC		9600000208			4						
00186+5128	38.2	11	118–11	24	8	49	3	.39	.25L	.40L	7.73L	C	C		9400010008				1	2	DO 23159		36	96
00186+5104	39.4	56	118–11	26	9	37	3	.99	.43	.40L	5.48L	BC	AB	1	9401001008									
00186+5940	40.4	33	119– 3	13	3	37	3	24.51	10.14	9.42	16.64:	BBDC	AABB	0	95C201033C		45		5	1	MZ CAS		15	3
00186+5857	41.9	6	119– 3	20	9	37	3	.71	.28L	.40L	15.76L	B	AD		9501112308			4	2	1	FQ CAS		57	3
00187+5040	45.0	10	118–12	20	6	41	3	14.84	8.53	1.42	4.66L	BBC	AAAC	0	4500000008		14		4	2	DO 23164		71	118
00188+5955	49.1	21	119– 2	13	3	143	3	.44:	.62	5.85	8.65:	ECDD	CABB	1	964101400C			1						
00188+5703	53.2	7	119– 5	25	11	36	2	.29	.25L	.40L	9.92L	C	C		5500000008				1	13	21323 K7		7	88
00189+5251	57.3	11	118– 9	90	29	36	2	.25L	.25L	.42L	2.93		E KD		9600000208									
00189+5556	57.6	11	119– 6	38	12	38	2	.31	.25L	.41L	7.01L	E	E		9600000008				1	13	21324 K2		2	76
00189+5753	57.8	36	119– 4	59	34	43	2	.30L	.25L	.85L	3.94		D N BB		9500000218									
00190+5858	2.8	18	119– 3	16	6	41	3	1.24	.44	.98	4.32	BCCD	ABFA	0	9601112308			4	1	32	X0019+589		42	4
00190+5402	3.8	25	119– 8	44	8	52	3	.43	.29L	.40L	7.57L	C	CC		9401010228									
00195+5148	30.9	21	118–11	28	9	48	3	.25L	.25L	.70	4.13:		EC JCB		9480100408			4						
00195+5957	35.4	60	119– 2	42	15	40	3	.25L	.25L	1.09L	6.77		C GFB		960001112C									
00195+5951	35.5	27	119– 3	57	31	27	2	.28L	.25L	2.13L	5.74		F E EC		960013154C			1						
00196+5916	39.1	56	119– 3	54	20	51	2	.25L	.25L	.73	4.53L	C	F B		5601000408			4						
00197+5854	43.3	56	119– 3	16	5	41	3	8.02	2.54	.78	12.16L	ABB	AAB	5	9601000008				3	2	DO 23184		44	96
00197+5513	43.3	59	119– 7	64	24	32	2	.25L	.25L	.59L	3.39		D I D		9500010208			4						
00198+5551	48.4	2	119– 7	20	9	34	3	.55	.31	.40L	7.83L	CC	BC G	0	9502011128			1						
00199+5710	55.4	6	119– 5	15	5	34	3	3.21	.91	.40L	8.41L	BC	AA	2	3500100008				1	1	V409 CAS		29	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
00200+5708	1.9	15	119– 5	43	8	116	3	.76	.25L	.40L	9.90L	B	AD		2400100008									
00200+5650	4.6	56	119– 6	38	11	35	2	.35	.25L	.40L	9.08L	C	BE D		4500000008									
00200+5422	5.3	5	119– 8	33	8	130	3	.50	.25L	.40L	6.89L	B	C		9500100548		8	1	13	21334 G5		1	73
00201+5609	8.5	28	119– 6	21	8	47	3	.63	.25L	.40L	8.25L	C	B K		9500100218			1	2	DO 23196		75	96
00201+5139A	9.2	43	118–11	30	9	40	4	.33	.25L	.46L	6.82L	C	DEDB		9401000108			1	2	DO 23201		77	121
00202+5618	17.4	9	119– 6	25	12	36	3	.25L	.25L	.68	5.41	CD	DC		8680100218									
00203+5246	18.6	2	119–10	54	27	34	2	.25L	.25L	.97L	3.12	F	ED		9500000118									
00203+5838	18.8	48	119– 4	45	3	35	3	.25L	.25L	.65	5.23:	CC	KCB		9701000528		C							
00203+5147	22.1	59	119–11	36	14	41	4	.25L	.25L	.40L	3.60	C	DLB		9400000308		4							
00205+5129	30.1	23	118–11	24	8	40	3	3.87	.98	.40L	6.23L	CC	AAJC	0	9401000008			3	13	21341 M1		8	81
00205+5530	31.5	56	119– 7	16	5	42	3	427.63	178.80	24.38	9.72	BBCE	AAAA	5	95B0111328	15	4	6	13	21343 M7E		1	66
00206+5919	38.4	10	119– 3	12	8	43	3	.94	.23	.42L	15.15L	BD	AD	0	5500001008			2	13	21348 K7		6	80
00206+5553	40.3	4	119– 6	21	3	74	3	.25:	.25L	2.18	13.57:	C	CDCJBB		8401033338		F	1	2	DO 23216		52	108
00207+5323	46.1	35	119– 9	16	8	40	3	.78	.17:	.40L	6.21L	CF	BH F	6	9400000008			1	2	DO 23223		65	100
00207+5214	46.2	20	119–10	15	3	71	3	.25L	.25L	1.24	9.24:	CD	GFB		9480112448		2							
00210+5725	5.0	21	119– 5	57	12	49	2	.55L	.25L	.55	8.02L	D	D CD		7500000008									
00211+5608	8.3	13	119– 6	18	8	39	3	.91	.17:	.40L	10.68L	DF	BC	0	8520100008			1	2	DO 23229		73	108
00211+5353	11.4	5	119– 8	32	8	50	3	.43	.25L	.40L	7.58L	C	C HH		9501000008			2	13	21357 K7		7	90
00212+5220	17.8	47	119–10	32	14	46	3	.25L	.25L	.63	6.35:	CC	DB		9480111468		2							
00213+5511	21.9	14	119– 7	46	8	122	3	.41	.25L	.40L	9.00L	C	CB		9400000008									
00214+5649	24.9	17	119– 6	37	11	41	3	.30	.25L	.40L	12.22L	C	C H		8500110008			1	13	21361 K2		13	75
00214+5148	25.6	48	119–11	37	15	51	2	.25L	.25L	.73	2.31:	CD	LDB		9580201508		4	1	2	DO 23233		81	101
00214+5740	28.4	34	119– 5	17	8	46	3	.63	.35	.41L	9.43L	BF	BCG	1	9501001008									
00215+5144	33.6	13	119–11	54	17	41	2	.31L	.46L	.45	7.45L	C	I JE		9500101408		4	1	16	00155 B5		24	55
00215+5001	34.3	43	118–12	17	8	40	3	.77	.25L	.40L	1.40L	B	AD		4500000100			1	2	DO 23238		57	101
00216+5642	37.3	38	119– 6	18	5	36	3	1.06	.59	.40L	7.16L	CC	AB C	3	8500102008									
00216+5925	38.5	19	120– 3	20	14	28	3	.25L	.25L	.79	3.75	CC	I JDB		5701000318		4	1	32	X0021+594		89	4
00216+5959	40.1	49	120– 2	40	13	32	3	.55	.25L	1.99L	16.13L	F	ELEH		950000000C			1	16	00154– M3		61	153
00217+5043	42.8	51	119–12	46	20	47	3	.25L	.25L	.40L	1.97	C	D B		7600000100									
00217+5150	45.1	45	119–11	41	17	38	2	.77L	.25L	.80	3.17:	FD	J FB		9501100508		4							
00217+5051	45.8	16	119–12	62	8	42	3	.25L	.25L	.44L	2.77	B	I DB		5580000300		4							
00218+5815	48.4	51	119– 4	27	13	33	3	.25L	.25L	.43L	5.12	C	HD		9601000008									
00218+5202	50.5	50	119–10	76	18	51	2	.25L	.25L	.45	8.97L	D	K EC		9300000008									
00218+5601	50.9	21	119– 6	46	12	30	2	.32	.25L	.40L	10.77L	F	C		7500000008									
00218+5400	51.2	55	119– 8	21	6	45	3	3.03	.71	.40L	7.52L	BC	AA J	3	9500000108			3	2	DO 23249		36	95
00218+5314	51.8	57	119– 9	49	8	63	2	.25L	.25L	.57L	2.67	D	FB		9601000008									
00219+5627	56.9	17	119– 6	33	11	33	2	.30	.64L	.77L	12.73L	C	B K		9503110208									
00219+5107	59.9	26	119–11	39	15	47	3	.25L	.25L	.52	3.66L	C	EB		8582000638		8							
00221+5840	6.3	1	120– 4	27	8	135	3	.81	.26:	.41L	12.92L	BF	AD	0	9600110008			1	2	DO 23255		25	96
00221+5529	7.9	23	119– 7	37	15	32	3	.25L	.25L	.41L	3.41	D	I FB		9580001320		C							
00221+5008	9.8	37	119–12	41	34	47	2	.29L	.25L	.40L	1.33	F	F		6601000100									
00222+5914	15.3	46	120– 3	16	5	30	3	6.84	3.01	.48:	12.82L	CCC	AAD	9	9500000008									
00225+5840	31.6	19	120– 4	49	8	122	3	.25L	.25L	.71	5.05:	EE	GEE		9700110008									
00225+5144	33.5	40	119–11	35	16	37	3	.25L	.25L	.45:	3.84	CF	M GA		9500000338									
00225+5343	35.5	30	119– 9	36	3	47	3	1.05	.54	.40L	5.54L	CC	AA	2	9501000008									
00226+5316	37.4	13	119– 9	65	19	37	2	.40L	.25L	.48L	2.08	E	MC		9600001008									
00227+5548	43.3	32	119– 7	19	9	43	3	.82	.27	.40L	2.06L	BC	BD J	0	7600000000									
00229+5931	54.0	24	120– 3	39	14	31	2	.30	.25L	.52L	12.59L	D	EF		9501000008			1	2	DO 23273		32	98
00229+5814	56.9	26	120– 4	44	17	35	2	.37L	.25L	.87	7.13L	E	FC		9501201618		4	1	32	X0023+582		58	4
00229+5443	58.1	2	119– 8	20	6	43	3	3.22	.81	.40L	2.90L	BC	AAI D	0	9501000008			1	13	21387 K2		2	68
00229+5943	59.0	58	120– 3	21	10	40	3	.64	.25L	1.58L	18.84L	B	BH		940001021C			1	2	DO 23275		82	108
00229+5741	59.9	15	120– 5	16	5	42	3	3.22	.90	.41L	8.91L	BC	AAF	0	9501000008			2	13	21388 M1		4	72
00229+5408	60.0	50	119– 8	20	16	50	2	.25L	.54L	.45	3.01L	E	NEC		9500200548		C							
00230+5404	2.4	18	119– 8	28	24	51	2	.37L	.25L	.39	6.86L	C	I I		9500100548		C							
00233+5832	19.4	38	120– 4	23	10	41	2	.34	.30L	.41L	15.00L	C	EJ K		9400000008									
00233+5156	21.0	27	119–10	34	9	35	2	.25L	.25L	.34:	3.03	CC	GB		9500000208									
00233+5512	22.4	48	119– 7	20	8	39	3	.88	.25	.40L	2.00L	BD	ABJF	2	9601000000			1	13	21392 K0		4	72
00234+5605	25.8	25	119– 6	22	9	32	3	.75	.25L	.40L	10.71L	B	AB		9500000008			1	13	21394 K5		9	80
00234+5630	27.3	7	119– 6	22	8	40	3	.66	.17:	.40L	15.03L	BD	BE	0	9400000108			1	13	21395 G0		3	67
00234+5725	29.4	49	120– 5	17	8	39	3	.72	.27	.41L	10.84L	BD	BE	2	9400002008									
00235+5213	34.7	14	119–10	48	10	30	2	.39	.25L	.40L	9.91L	C	EL		9400000008			1	2	DO 23290		56	98
00236+5349	37.4	57	119– 9	16	9	46	3	1.16	.36	.40L	6.47L	BC	AB	0	9501001008			1	2	DO 23293		81	106
00236+5621	40.6	58	119– 6	48	16	32	2	.25	.25L	.61L	13.92L	E	G ED		9500100008									
00237+5000	44.0	2	119–12	22	3	35	3	2.88	1.39	.40L	1.30L	BB	AAK	1	5700000000			1	2	DO 23301		35	115
00237+5733	45.7	29	120– 5	17	3	49	3	1.24	.49	.40L	11.72L	BD	AB F	0	9511112108		2							
00237+5946	47.2	26	120– 3	33	18	36	3	.52L	.25L	.69L	5.63	D	HI CC		950000141C		4							
00238+5150	48.6	11	119–11	35	17	39	3	.25L	.25L	.52L	3.63	C	HEC		9501000548		8							
00238+5816	49.5	9	120– 4	33	19	34	3	.25L	.25L	.69L	3.51	F	M JB		9601000408		4							
00240+5700	5.8	25	120– 5	43	13	38	3	.25L	.25L	.48L	3.40	C	EMGB		4500000008									
00242+5447	13.7	1	119– 8	49	19	46	3	.25L	.25L	.40L	2.95	D	JID		9580100020									
00242+5441	14.5	38	119– 8	56	13	49	2	.30	.25L	.40L	2.30L	C	D		9501100000									
00243+5934	22.7	48	120– 3	46	14	26	2	1.41L	.25L	.79	18.51L	C	GFBB		9400100208		4							
00243+5953	23.7	59	120– 3	22	11	41	3	.54	.25L	.61L	14.88L	D	BFBE		6401011208			1	2	DO 23311		70	110
00244+5526	25.1	8	119– 7	35	22	31	3	.25L	.25L	.47L	2.27	C	DLC		9600000200									
00245+5707	30.0	10	120– 5	34	8	134	3	.27L	.19	.69	8.36L	DB	DCD		4400000008									
00245+5836	33.6	50	120– 4	27	8	44	3	.25L	.18	1.74	6.56L	DC	GEBD		9640103408		4							
00246+5928	36.5	57	120– 3	22	9	41	3	.58	.25L	.40L	14.87L	B	BE		9500100008			1	13	21412 K0		9	75
00246+5913	39.9	56	120– 3	18	5	35	3	3.81	1.44	.42L	17.46L	BB	AAB	1	9500000008									
00246+5347	41.0	14	119– 9	28	8	43	3	.84	.37	.40L	6.60L	CC	AB	0	9403000008			1	13	21414 K2		37	87
00247+5458	42.6	53	119– 7	50	32	50	2	.29L	.25L	.40L	2.55	D	E KG		9501100540		C							
00247+5903	43.0	15	120– 3	20	3	35	3	2.23	1.61	.40L	16.47L	BB	AAM	0	9500010008									
00248+5957	50.1	33	120– 2	16	6	39	3	7.95	2.37	.59	9.32L	BBE	AAEF	1	5400010208									
00248+5428	52.6	7	119– 8	48	28	44	2	.25L	.50L	.45L	2.14	F	GC		9500000100									
00248+5558	52.7	34	120– 6	29	11	62	3	.25L	.25L	.60	6.15	FC	N EB		6581000320		C	1	32	X0024+559		69	12
00251+5721	8.2	53	120– 5	17	8	49	3	.60	.23:	.40L	10.19L	BD	BCI	0	5400110448		C							
00251+5237	10.8	55	119–10	41	16	52	2	.25L	.25L	.85	7.34L	C	EDG		5400212698		E	1	32	X0025+525		122	14
00253+5920	19.1	1	120– 3	17	9	35	3	.63	.26	.40L	14.80L	BC	BCG	0	9500000008									
00253+5458	20.9	12	120– 7	24	8	46	3	.73	.13:	.40L	1.47L	BE	AG	0	9501100120		4	1	13	21420 K5		5	83
00253+5234	21.4	34	119–10	36	16	37	2	.27L	.32L	.69	6.33L	C	GAN		5402313698		E	1	32	X0025+525		119	14
00254+5722	27.9	3	120– 5	32	19	31	3	.25L	.25L	.40L	4.85	C	FD		9500110440		C	1	32	X0025+573		61	12
00255+5541	30.4	18	120– 7	22	6	36	3	.29:	1.29	3.85	2.49L	CCC	CAAE	0	8601000000			2	11	PK 119– 6.1		3	133
00256+5228	38.6	51	119–10	20	9	67	3	.62	.25L	.40L	7.44L	B	BEJ		9401000008			1	2	DO 23352		83	101
00256+5218	39.6	39	119–10	64	8	49	3	.34	.25L	.40L	7.79L	C	DI		9401000008			1	2	DO 23353		68	101
00258+5952	49.2	38	120– 3	35	10	49	3	.26L	.25L	.82	13.26L	C	D		7400000008									
00259+5625	59.0	32	120– 6	14	5	41	3	.76	1.12	30.56	108.46:	BBCD	ECAA	1	9241033428		7	1	32	X0026+564		40	7
00260+5817	2.6	29	120– 4	38	19	37	2	.32L	.25L	.40L	4.17	D	JELB		9601000228		4							
00260+5957	4.2	30	120– 3	93	24	49	2	.43L	.25L	.46	15.82L	C	C		6401100008			1	23	OCL 0294		466	
00261+5655	6.1	48	120– 6	58	10	49	2	.47	.25L	.40L	13.78L	E	D		5400010008			1	13	21428 G0		20	72
00263+5234	18.3	23	120–10	23	5	47	3	1.27	.41	.40L	1.47L	BC	AB	1	8600000000			1	2	DO 23366		78	130
00264+5038	25.2	18	119–12	20	8	45	3	.77	.15:	.40L	1.36L	BD	BF J	4	9601000000			1	2	DO 23369		66	98

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
00266+5147	41.8	27	119	−11	32	8	47	3	.50	.25L	.40L	6.03L	B	BEDI		9500010008			1	2	DO 23372		69	105
00269+5032	57.5	17	119	−12	32	29	63	2	.26L	.28L	.40L	1.34	F	I D		9781000000								
00270+5703	4.2	32	120	− 5	44	25	19	2	.27L	.25L	.47L	2.29	F	J C		9600000000								
00270+5058	5.8	27	119	−11	110	31	53	2	.52L	.25L	.42L	1.91	C	K FE		6701000000								
00271+5724	6.5	55	120	− 5	37	13	41	2	.50L	.25L	.79	2.77L	D	E CC		9500000000								
00271+5550	9.8	1	120	− 7	31	8	43	3	.44	.25L	.40L	1.86L	C	CHF		5600000000								
00275+5941	30.7	29	120	− 3	22	9	40	3	.24:	.44:	1.77	13.39L	CEC	EDD	4	9440003308		2						
00279+5956	54.3	25	120	− 3	53	18	52	2	.47L	.25L	.71	14.29L		C HBA		8400010108			1	23	OCL 0294		364	
00279+5647	58.4	21	120	− 6	45	11	48	2	.24	.25L	.45L	12.19L	C	C		3400001008			1	13	21465 G5		1	73
00282+5506	12.5	31	120	− 7	50	14	31	2	.27	.25L	.40L	2.49L	C	J G		4500000000								
00282+5530	14.3	52	120	− 7	30	8	31	3	.34	.25L	.40L	2.06L	C	C		3600100000			1	13	21468 K2		5	78
00282+5525	17.6	35	120	− 7	22	6	39	3	1.16	.29	.40L	1.78L	CD	AC	0	3500100000			1	13	21471 G5		1	67
00284+5849	24.9	8	120	− 4	73	3	124	3	.25L	.25L	.40L	5.92	D	LHC		9600000208								
00284+5937	29.3	11	120	− 3	19	3	45	3	1.07	.27	.40L	14.57L	CD	ADI	0	9501000008			2	2	DO 23416		57	96
00285+5334	34.5	12	120	− 9	45	18	41	3	.25L	.25L	.43L	2.98	B	FC		5500000300		4	1	32	X0028+535		27	4
00287+5603	43.9	8	120	− 6	24	12	35	2	.31L	.25L	.70	7.13:	FD	F DD		9480111338		C						
00288+5958	49.2	36	120	− 3	30	12	32	2	.88	.32L	.40L	14.84L	C	DE		9402230308		5	4	13	21482 K7		11	82
00289+5233	55.9	48	120	−10	15	3	62	3	3.09	.76	.40L	1.34L	BC	AA	0	9601001000			3	13	21486 K0		1	56
00289+5737	56.5	42	120	− 5	23	8	45	3	.47	.25L	.40L	3.04L	C	BE		9501000000								
00290+5609	1.9	13	120	− 6	58	22	48	3	.25L	.25L	.40L	5.57	D	I I D		9501012458		C						
00290+5415	4.5	10	120	− 8	29	12	46	3	.43	.25L	.98	2.45	C	CD CCEB		3600001300		4	1	32	X0029+542		28	4
00292+5904	12.5	40	120	− 3	20	9	38	3	.49	.38	.40L	15.10L	BD	BB	0	9600000008								
00292+5543	17.4	5	120	− 7	30	8	42	3	.61	.25L	.40L	2.40L	B	BG I		2600000000			1	13	21492 K0		1	71
00293+5243	22.2	44	120	−10	37	10	32	2	.29	.25L	.40L	1.96L	C	C		9600000000			1	13	21494 K2		10	77
00294+5332	25.0	16	120	− 9	24	6	46	3	2.10	.53	.40L	1.40L	BC	AB	1	6601000000			1	13	21496 K2		6	70
00296+5035	41.9	36	120	−12	61	25	54	2	.25L	.25L	.40L	1.63	D	D		8602000000								
00297+5127	45.1	7	120	−11	23	9	39	3	.80	.25L	.40L	9.14L	D	AD F		4401000008			1	13	21502 K0		3	80
00297+5322	45.6	3	120	− 9	45	9	45	3	.28L	.25L	.57	2.35L	B	CF		7501100200								
00298+5311	49.8	8	120	− 9	25	9	42	3	.34	.25L	.40L	2.29L	D	C		6600010000								
00298+5045	52.4	36	120	−12	37	21	54	2	.25L	.25L	.63L	2.45	C	KB		8601000020		8						
00299+5915	57.7	59	121	− 3	31	16	55	2	.25L	.40L	.51L	3.92	E	EDB		9602000108								
00300+5052	0.1	52	120	−12	17	5	70	3	14.45	9.00	1.24	5.56L	CBD	AAA	1	9502000008		15	4	2	DO 23463		24	115
00300+5350	0.9	37	120	− 9	20	5	40	3	1.27	.34	.40L	1.99L	BC	AC	2	3500000000			1	13	21506 K2		3	70
00300+5501	2.9	18	120	− 7	19	6	39	3	2.68	.94	.40L	7.86L	BC	AAJ	0	4400000008			1	2	DO 23461		65	120
00300+5846	3.6	0	121	− 4	38	11	50	2	.27	.25L	.93L	16.15L	D	C FH		9500210348		C	1	7	3G 191		62	
00301+5323	11.9	15	120	− 9	58	29	51	2	.25L	.25L	.57L	1.99	C	FE		7500100200								
00302+5143	14.0	4	120	−11	53	8	42	2	.31	.25L	.40L	7.55L	E	E		3400000008			1	2	DO 23465		61	108
00302+5702	14.1	1	120	− 5	13	5	43	3	1.61	.71	.40L	2.05L	CC	AAK	1	7600000000								
00304+5437	24.4	17	120	− 8	20	6	46	3	1.82	.40	.40L	2.23L	CD	AB	0	3500001000			2	13	21512 K0		11	60
00304+5853	25.3	10	121	− 4	28	8	36	3	.26	.25L	.44L	18.18L	C	C		9500010008			2	13	21513 K5		14	88
00304+5846	27.5	42	121	− 4	38	13	41	3	.25L	.25L	.67	6.65	CD	CMFA		9601110338		C	1	32	X0030+587		124	12
00304+5341	27.9	45	120	− 9	20	5	42	3	1.58	.39	.40L	1.89L	BC	AB	0	5500000000			1	13	21515 K5		8	85
00305+5048	30.2	26	120	−12	34	8	144	3	.25L	.25L	.40L	3.69	F	C		9581000048		8	1	32	X0030+507		63	8
00305+5058	33.5	18	120	−12	36	9	48	3	.39L	.25L	.81	5.37L	C	KBD		9501000008								
00306+5604	36.4	2	120	− 6	31	3	42	3	.25L	.25L	.72	5.83	FD	FJBB		9501011428		4	1	32	X0030+560		105	4
00306+5944	37.0	50	121	− 3	47	22	45	3	.39L	.25L	.79	14.25L	E	N DF		9501065348		7	1	32	X0030+597		104	7
00306+5042	40.5	1	120	−12	32	13	51	2	.30	.25L	.40L	7.28L	D	DN		9500100018			1	2	DO 23477		89	108
00308+5217	48.3	31	120	−10	20	8	63	3	.77	.19:	.40L	1.64L	BD	AC	0	5502000000			1	2	DO 23487		60	110
00309+5759	58.0	1	121	− 5	23	12	38	3	.96	.28L	.40L	10.44L	C	AC		9501102008		2						
00310+5756	0.1	22	121	− 5	16	7	33	3	2.17	.58	.40L	10.32L	BC	AB	0	9501102008		2	2	13	21519 K7		2	86
00311+5936	9.5	40	121	− 3	28	8	38	3	.42	.25L	.46L	14.21L	C	C K		9500000008								
00312+5348	12.0	42	120	− 9	27	9	39	3	.38	.25L	.40L	2.90L	B	CKN		4600000000								
00312+5439	15.3	26	120	− 8	30	9	45	3	.55	.25L	.40L	9.61L	F	BJ		9400000008			1	13	21522 K0		19	76
00312+5617	17.9	24	121	− 6	31	12	40	2	.32	.25L	.40L	12.16L	C	EJ		9400020008		1						
00314+5422	24.4	19	120	− 8	40	20	48	3	.25L	.25L	.40L	2.45	C	M KB		2680000110								
00314+5738	24.5	41	121	− 5	49	13	27	2	.39	.25L	.40L	3.52L	C	D		9501030000								
00314+5951	28.7	30	121	− 3	40	12	50	2	.97L	.25L	.75	15.99L	C	F C		9401221118								
00315+5145	31.3	54	120	−11	77	14	46	2	.25	.25L	.40L	8.85L	C	D		3400000008			1	2	DO 23500		49	105
00315+5631	34.7	41	121	− 6	36	16	39	2	.25L	.25L	.54	11.86L	D	EB		6501102328		8						
00316+5120	36.9	42	120	−11	28	16	40	3	.25L	.25L	.40L	3.18	C	JB		7601000118								
00316+5950	40.0	4	121	− 3	34	9	31	2	.31	.25L	.40L	10.92L	C	C D		9401331118								
00317+5954	43.4	34	121	− 3	49	18	48	3	.25L	.25L	.66	4.69:	CC	DB		9581200008								
00317+5033	44.4	34	120	−12	44	21	62	3	.25L	.25L	.40L	2.38	C	HL C		6601000040		8						
00317+5112	46.6	27	120	−11	18	8	41	3	.86	.49	.40L	5.92L	BC	AB	0	9600000008								
00317+5644	47.9	39	121	− 6	30	12	46	3	.25L	.25L	.58L	4.47	D	JFB		5601000308								
00317+5634	47.9	27	121	− 6	24	11	37	3	.25L	.25L	.75:	7.24	FD	JCC		5500202328		8						
00320+5919	0.9	11	121	− 3	37	19	30	2	.42L	.25L	.45L	3.58	E	JJB		7600000008								
00321+5826	8.7	0	121	− 4	30	8	46	3	.78	.27:	.40L	11.65L	BD	ADME	0	9500000008								
00321+5140	11.3	21	120	−11	52	8	50	3	.37	.25L	.40L	7.33L	C	CE K		3400000008			1	2	DO 23511		81	123
00323+5636	19.0	41	121	− 6	19	8	43	3	.72	.30	.40L	9.48L	BC	BDF	0	6500001328		8	2	2	DO 23514		76	111
00324+5845	24.7	51	121	− 4	19	8	39	3	.25L	.25L	1.42	11.80:		BD G AF		9680101338		8	2	23	LDN 1286		400	
00324+5236	28.0	60	120	−10	17	4	40	3	4.28	1.34	.45L	1.29L	BB	AAC	0	3600000000								
00327+5333	46.6	36	121	− 9	74	8	122	3	.25L	.25L	.41:	3.21	EE	I CB		9501000218								
00327+5743	47.9	51	121	− 5	25	8	33	3	1.36	.45	.40L	11.33L	BC	AB	0	7400100008			2	1	V382 CAS		65	5
00328+5719	51.8	2	121	− 5	59	30	51	2	.25L	.68L	.59L	4.98	D	I I E		4400000320		C	1	32	X0032+573		55	12
00328+5813	52.0	41	121	− 4	24	6	40	3	.78	.44	.40L	8.79L	BC	BBI F	0	9601110358		C	1	32	X0032+582		111	12
00329+5837	56.1	42	121	− 4	18	3	41	3	.31L	.54	5.30	12.37	CCD	DABB		9600023208		3	2	23	LDN 1286		458	
00331+5738	11.6	7	121	− 5	22	3	33	3	2.15	.76	.40L	11.94L	BC	AA	4	7401100008			1	2	DO 23535		35	111
00332+5508	17.9	47	121	− 7	29	8	44	3	.46	.28L	.40L	11.29L	D	DD		9400000008								
00333+5829	18.0	37	121	− 4	50	8	44	3	.39L	.25L	.46	14.98L	C	DD		9401000008								
00334+5700	27.9	29	121	− 6	32	8	46	3	.82	.18:	.40L	1.95L	CD	CC	0	3611010000								
00335+5945	33.5	28	121	− 3	27	3	48	3	.34	.25L	.40L	14.95L	C	CM G		9402021328		D						
00335+5001	34.5	36	120	−12	66	21	51	2	.25L	.45L	.43L	2.53	C	DFB		9580101510		4						
00336+5318	36.9	54	121	− 9	28	15	42	3	.25L	.25L	.55	9.79L	C	JDD		9501000508		4						
00336+5638	37.4	9	121	− 6	41	15	30	2	.25L	.32L	.57	4.87	CC	JCD		7701211430		C	1	32	X0033+566		98	12
00337+5437	45.6	39	121	− 8	55	25	50	2	1.08L	.62L	.40L	3.52	D	HC		9601101008								
00337+5814	46.4	26	121	− 4	36	12	34	2	.36	.25L	.41L	13.03L	C	E		9500000008			1	13	21558 K2		3	81
00337+5408	47.4	32	121	− 8	23	9	46	3	.59	.25L	.40L	10.23L	B	BF		6400000008			1	2	DO 23554		61	106
00338+5627	49.7	18	121	− 6	34	19	56	3	.30	.25L	.40L	12.60L	C	C		5601000008			1	2	DO 23556		85	103
00339+5859	55.1	2	121	− 4	46	8	38	2	.58L	.55L	.67L	3.14	E	DB		9700100108								
00339+5440	58.1	52	121	− 8	19	3	48	3	1.96	.49	.40L	7.77L	BC	AB H	2	9502101008			1	13	21562 K2		5	72
00339+5855	58.8	45	121	− 4	22	10	32	3	.62	.28	.40L	12.72L	DC	ACM	1	9501200108								
00341+5640	8.4	2	121	− 6	17	3	40	3	1.71	.82	.40L	2.44L	BC	AA	0	8701211430		C						
00341+5337	9.8	11	121	− 9	25	9	43	3	.71	.21:	.43L	7.32L	BD	BCFH	0	9500101318			3	13	21566 B3		10	36
00341+5636	11.0	21	121	− 6	24	8	44	3	.39	.25L	.40L	2.31L	B	CM I		8801211430		C						
00342+5456	12.8	26	121	− 8	18	5	41	3	2.52	.59	.42L	2.50:	CC D	AAEC	2	9500000008			1	13	21569 K2		7	76
00342+5345	14.2	46	121	− 9	29	14	35	2	.25L	.25L	.79	5.69L	E	CC		9400000628								
00343+5849	23.8	53	121	− 4	59	20	31	2	.64L	.25L	.40	3.48L	C	DB		9702110008								
00344+5829	25.9	56	121	− 4	18	6	41	3	1.59	.50	.40L	11.40L	CC	AB	0	9601102218		4	2	2	DO 23566		58	96
00345+5325	34.2	40	121	− 9	22	7	38	3	8.25	3.00	.70	7.96L	BBC	AADF	0	9500000228		C	4	2	DO 23568		52	106

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations C#	CAT	Name	Type	Sep (″)	Mag
00347+5853	45.3	37	121	4	29	10	30	3	.37	.25L	.45L	15.19L	D	DDE		9502010008			1	13	21575 K0		7	80
00347+5755	46.7	9	121	5	35	19	52	3	.25L	.25L	.46	3.73:	CC	KEB		5602001138		8	1	32	X0034+578		82	8
00347+5628	47.1	40	121	6	65	8	119	3	.37	.25L	.40L	3.53L	D	CM		8700000000								
00349+5402	58.1	57	121	8	44	20	51	2	.25L	.25L	.48	2.28L	D	EH		8600101528								
00351+5256	11.0	25	121	10	23	7	48	3	1.67	1.01	.40L	2.33L	BB	AADJ	0	9601000110								
00352+5829	14.4	16	121	4	24	8	49	3	.46	.25L	.40L	15.10L	C	CL		9500100008								
00352+5116	14.5	56	121	11	56	22	41	2	.26L	.25L	.64L	1.93	D	IA		5500000218								
00352+5655	16.6	35	121	6	20	7	38	3	2.03	.90	1.45	2.18L	BCC	AAAE	2	7600000000			2	1	FX CAS		83	3
00353+5234	18.4	35	121	10	35	16	51	2	1.33L	.49L	.46L	2.18	C	GFKB		7600000110								
00353+5449	18.8	50	121	8	46	16	34	2	.29L	.25L	.40L	3.64	E	C		9600000008								
00353+5907	20.2	48	121	3	20	3	36	3	.25L	.29L	.40L	5.95	D	MEGB		9681000208								
00355+5323	32.9	25	121	9	65	30	51	2	.25L	.54L	.40L	2.23	C	HI D		9600000010								
00355+5701	34.7	45	121	6	28	8	40	3	.29	.25L	.40L	3.29L	C	B		5600000000								
00358+5328	49.5	58	121	9	42	15	34	2	.25	.25L	.40L	3.37L	D	G		9600000010			1	2	DO 23603		35	91
00358+5259	51.8	41	121	10	22	6	49	3	1.35	.59	.40L	1.85L	BC	AA	0	9601000100								
00359+5003	59.8	34	121	12	34	19	39	3	.25L	.25L	.40L	2.49	C	MGB		6580000010								
00360+5841	2.0	6	121	4	21	8	37	3	.68	.25L	.40L	11.86L	E	BHK		9500100218		4	1	13	21593 K7		8	85
00361+5911	7.2	19	121	3	18	5	44	3	2.64	5.68	14.20	33.48	BBCE	AAAA	1	94C1001108								
00362+5924	13.0	15	121	3	18	4	43	3	25.50	15.20	2.94	11.56L	BBC	AAA	2	9501000008	16		4	1	FZ CAS		37	3
00362+5234	15.4	28	121	10	41	3	45	3	.25L	.25L	.40L	5.04	D	H B		5500000320								
00362+5819	16.7	11	121	4	16	5	42	3	.54	.84	8.36	15.78	BCCD	BAAA	0	3500001008			1	10	M+10−02−001		38	
00363+5807	20.1	17	121	4	56	15	34	2	.27	.25L	.36:	19.52L	C F	D G		5400000008								
00363+5945	23.1	39	121	3	93	15	50	2	.41L	.27L	.75	12.32L	D	EC		9501024748		C						
00363+5841	23.2	5	121	4	29	18	44	3	.25L	.25L	.40L	3.96	C	B		9700100218		4						
00365+5459	32.6	52	121	8	41	20	45	3	.39L	.25L	.40L	4.23	D	K IC		9600010028								
00365+5951	33.3	48	121	3	22	9	36	3	.25L	.25L	1.42	8.79	CD	HEEB		9681023538		C	1	32	X0036+598		143	12
00365+5709	34.1	7	121	5	20	6	36	3	1.29	.36	.40L	2.41L	BC	AB	1	3600002000		2	1	2	DO 23617		43	105
00368+5903	50.5	40	121	4	39	8	44	2	.25L	.25L	.75	4.00:	CE	CD		9701100108								
00369+5527	55.5	13	121	7	27	18	37	3	.25L	.29L	.48L	3.75	C	JFB		9700101108								
00369+5423	56.6	23	121	8	33	11	47	3	.36	.25L	.40L	7.21L	C	DF G		9501010008								
00370+5753	1.7	20	121	5	24	3	47	3	1.11	.30	.40L	14.90L	BD	AF	0	8500000008			1	2	DO 23628		84	100
00370+5107	2.3	3	121	11	37	14	47	3	.25L	.25L	.39:	3.57	CC	HEB		7601000448		C						
00371+5239	9.5	6	121	10	34	8	50	3	.39L	.25L	.62	1.99L	C	M B		6600100320								
00371+5232	11.1	44	121	10	108	24	52	2	.25L	.25L	.40L	2.08	C	B		5600100110								
00372+5945	13.7	15	122	3	19	3	47	3	1.34	.71	.40L	14.91L	CC	AA	1	9400200018								
00372+5931	15.2	49	122	3	17	5	46	3	1.87	.74	.41L	10.87L	BC	AAE	0	9500000008								
00374+5949	24.3	39	122	3	51	14	33	2	.30	.25L	.51L	14.82L	D	C E		9401100018								
00374+5911	27.2	24	122	3	49	8	129	3	.63	.25L	.51L	14.68L	C	BI CF		9500300108			1	13	21604 K0		2	71
00375+5528	30.9	12	121	7	18	4	48	3	1.92	.53	.40L	8.63L	BD	AA	1	9601101108			1	13	21606 M0		3	90
00375+5914	32.4	24	122	3	18	4	46	3	9.13	2.33	.40L	10.55L	BB	AAE	0	9520200008			4	13	21608 K2		4	70
00375+5325	35.7	45	121	9	83	29	47	2	.45L	.25L	.40L	2.40	D	FFC		9601000100								
00376+5815	37.1	14	121	4	28	10	39	3	.42	.25L	.46L	14.24L	B	C EJ		5500000008			1	2	DO 23642		58	110
00376+5615	40.0	49	121	6	17	6	44	3	64.57	13.62	2.19	2.63L	BBC	AAAJ	0	3800000000			5	13	21609 K0		4	25
00378+5534	49.3	39	121	7	22	3	53	3	.50	.25L	.40L	5.85:	D E	ADDD		9702001208		4						
00379+5916	55.1	11	122	3	26	9	40	2	.67	.34L	.55L	10.49L	C	BCE		9500100008								
00379+5520	57.7	22	121	7	18	8	48	3	1.04	.50	.40L	8.53L	BC	ABH	1	9600001108								
00379+5443	59.5	54	121	8	39	17	41	3	.54L	.25L	.40L	3.51	F	I JC		9600001108								
00379+5055	59.6	51	121	12	35	13	45	2	.27	.25L	.40L	6.80L	D	G		7400010008			1	2	DO 23650		69	95
00383+5244	22.4	15	121	10	35	12	45	2	.62	.25L	.40L	2.10L	C	CL		5600000010			1	13	21620 K5		5	81
00384+5642	24.9	44	122	6	21	7	36	3	6.41	2.19	.60:	2.52L	BBD	AABC	0	3700000100								
00385+5133	30.1	45	121	11	65	10	52	2	.26	.25L	.40L	6.62L	C	C		9500001108			1	2	DO 23659		45	125
00385+5908	31.2	15	122	3	26	5	45	3	.84	.26L	.44L	10.43L	E	BEI M		9500010008			1	13	21624 K7		2	85
00385+5650	32.7	37	122	6	49	16	35	2	.25L	.51L	.45L	3.48	C	JEC		2800000000								
00385+5948	34.1	15	122	3	16	5	39	3	2.59	.85	.46	6.20L	BCC	AADD	0	9580010328		8						
00386+5522	37.8	59	122	7	34	19	39	3	.25L	.25L	.40L	5.35	E	GGNC		9700001208								
00387+5339	43.0	58	121	9	47	12	36	2	.29	.50L	.42L	6.46L	C	DNF		9500110008								
00387+5439	43.1	48	121	8	38	8	47	3	.37	.25L	.40L	8.65L	B	CM		9500000008			2	13	21627 K7		3	90
00387+5531	43.4	56	122	7	43	20	52	2	.42L	.25L	.59L	4.86	D	GGB		9702010108								
00387+5430	47.4	9	122	8	26	8	39	3	.31	.25L	.40L	9.37L	D	CMF		9403120528								
00388+5728	52.3	19	122	5	16	9	42	3	1.02	.47	.40L	11.72L	BC	ABHF	0	9320001008								
00389+5853	58.6	32	122	4	17	3	42	3	2.23	1.13	.46L	10.87L	BB	AAH	0	9500100008								
00391+5547	6.5	32	122	7	40	14	38	2	.38	.25L	.40L	13.53L	D	F		9600000008								
00391+5540	8.2	28	122	7	54	8	53	3	.34L	.25L	.52L	4.45	C	JFB		9700100308		4						
00391+5341	11.8	2	122	9	25	8	48	3	.97	.29	.40L	7.99L	BD	AF	3	9500110008			1	13	21635 K7		5	88
00392+5013	12.3	45	121	12	21	11	51	3	.33	.27L	.40L	7.42L	C	CGG		9401303508		6	1	16	00260 B2		48	47
00392+5255	13.5	9	122	10	31	8	44	3	.32	.25L	.40L	3.05L	C	DK		3600010000								
00392+5125	14.0	58	121	11	44	8	55	3	.25L	.25L	.46L	2.29	C	HDB		4501000018								
00392+5011	17.7	32	121	12	39	14	54	2	.25L	.25L	.98	5.25L	E	C		9502303108		6						
00393+5142	19.1	4	121	11	30	8	63	2	.26	.25L	.40L	6.89L	C	C H		9501000008								
00395+5817	30.9	33	122	4	81	21	54	2	.31	.25L	.40L	13.18L	F	G		9401000008			1	13	21641 K0		25	80
00395+5850	31.3	45	122	4	22	8	51	3	.48	.25L	.40L	10.99L	C	DDK		9501210228		C						
00396+5014	36.4	45	121	12	34	12	39	2	.99L	.25L	1.70	7.69L	E	I CCG		9401503308		6	2	39	4C+50.03		85	179
00396+5019	37.3	35	121	12	26	8	50	3	.25L	.25L	2.24	7.42L	F	H DB		9440303308		6						
00397+5613	43.1	42	122	6	30	9	44	3	.47	.25L	.40L	16.17L	C	BM		4500000008			2	13	21644 K5		6	85
00397+5949	45.7	8	122	3	44	5	43	2	.28L	.25L	.48	12.84L	D	L EF		9500120338		8						
00397+5307	46.0	12	122	9	20	13	51	3	.25L	.37L	.65	5.74:	CD	FED		9500000348		C	1	32	X0039+531		114	12
00397+5957	47.0	9	122	3	24	11	34	3	.29L	.25L	.52	5.78	CD	G CB		9600110428								
00401+5558	6.7	58	122	7	44	17	34	2	.25L	.25L	.45	17.77L	D	FJ		7601000328		C						
00401+5332	9.8	37	122	9	34	18	42	2	.25L	.25L	.55	2.23:	CD	CD		9600100208								
00403+5501	18.6	21	122	8	23	8	38	3	.53	.25L	.40L	9.38L	B	BG		9500000008			2	13	21655 K5		3	87
00404+5218	29.4	32	122	10	74	27	41	2	.35L	.25L	.40L	2.70	D	C		9600000008			1	*41	00404+5218		15	8
00405+5016	30.5	0	122	12	25	19	49	3	.25L	.25L	.54	7.54L	E	F DE		9401000408								
00405+5024	35.1	7	122	12	33	10	46	3	.25L	.25L	1.10	2.03:	CD	GAB		9680000008			2	9	U00460		11	146
00406+5308	39.6	57	122	9	38	8	46	3	.56	.25L	.40L	7.69L	C	BD		9500200008								
00406+5234	41.7	1	122	10	78	25	47	3	.25L	.25L	.40L	2.98	D	HI C		9500000408			2	*41	00407+5234		34	8
00407+5208	46.8	3	122	10	31	13	51	3	.25L	.25L	.40L	7.98	E	I C		9580000118			1	*41	00408+5208		58	8
00408+5933	49.4	51	122	3	17	3	47	3	11.78	10.89	7.39	8.27	BBCC	AAAA	0	4610000108								
00408+5442	51.5	17	122	8	18	5	75	3	.25L	.42	1.55	12.47:	DCD	BBC		9583035468								
00408+5731	51.8	31	122	5	46	8	41	3	.25L	.25L	.40L	3.91	C	MD		1501000300		4						
00409+5944	56.0	5	122	3	20	8	43	4	.73	.25L	.42L	15.84L	B	BD		5500000008								
00410+5019	3.7	5	122	12	40	25	47	2	.25L	.74L	1.18L	1.96	C	JEB		9601000518								
00411+5839	6.4	37	122	4	15	5	45	3	2.86	1.04	.44L	9.86L	BB	AAF	0	9602000008			1	1	OO CAS		71	3
00411+5301	7.7	23	122	10	75	13	51	2	.30	.25L	.47L	8.76L	C	E L		9500110008			2	13	21664 K7		14	86
00411+5528	7.8	3	122	7	60	14	40	2	.28L	.22	.87L	13.14L	E	DC		9501021128		8						
00411+5801	9.1	18	122	5	37	3	34	3	.25L	.25L	.51:	4.88	CF	K FC		9601000408								
00412+5140	13.6	31	122	11	61	26	51	3	.25L	.25L	.40L	3.49	D	KHJC		9501001448		C						
00412+5536	16.3	25	122	7	43	12	53	2	.45L	.41L	2.53	9.84L	D	NBD		9702013308								
00413+5450	19.7	31	122	8	53	8	125	3	.25L	.25L	.40L	3.45	E	HDC		9600102008								
00413+5742	20.4	56	122	5	54	16	30	2	.25L	.66L	.54L	3.71	F	MDC		5500000318		4						
00413+5352	22.2	17	122	9	30	14	45	3	.25L	.25L	.70	7.06	CE	I KDB		9580001538		4	1	32	X0041+538		48	4

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
00414+5217	26.6	9	122−10	59	23	50	3	.25L	.25L	.40L	2.70	C	JK B		9681000008							
00414+5443	28.9	20	122− 8	34	15	45	3	.25L	.25L	.48:	5.16	DD	JJ B		9602025338							
00415+5455	35.9	46	122− 8	24	8	28	3	.25L	.52	2.65	8.97:	CCC	CBAA		9581203208		2					
00415+5254	35.9	52	122−10	32	17	44	3	.25L	.25L	.36:	4.70	EC	EC		9500011428		4					
00417+5030	42.7	2	122−12	50	8	45	3	.25L	.25L	.40L	1.84	D	E EC		9601000008							
00417+5557	43.8	2	122− 7	36	12	42	3	.39	.25L	1.47L	15.43L	C	E		960000000C			2	13	21671 K0	8	83
00417+5229	44.7	50	122−10	82	24	41	2	.26L	1.07L	.40L	3.00	D	ND C		9500000028		8	2	*23	LDN 1296	141	
00417+5047	45.6	3	122−12	59	10	48	3	.25L	.25L	.43L	2.67	C	EB		4500000008							
00418+5209	49.6	38	122−10	27	14	44	3	.25L	.25L	.40L	5.62	D	G C		9580000048		8	3	*23	LDN 1295	98	
00419+5459	59.2	44	122− 8	48	8	46	3	.34L	.25L	.64	10.67L	C	CBB		95C1202338		2					
00420+5530	5.4	54	122− 7	19	7	40	3	7.33	15.13	217.00	469.73	BBCC	CCBA	8	9103044438		F	1	32	X0041+555	81	15
00421+5505	11.0	14	122− 7	19	3	47	3	.25L	.69	2.14	6.62:	CCC	AAB		96C0100458		8	1	32	X0042+551	147	8
00421+5942	11.4	40	122− 3	27	8	42	3	.44	.25L	.40L	14.52L	D	B		2500201008							
00422+5310	16.7	24	122− 9	16	5	45	3	16.30	6.01	1.49	6.20L	BBC	AAA	3	9500000008	45						
00422+5112	17.5	21	122−11	59	36	54	2	.25L	.31L	.40L	1.69	D	F D		960000001B							
00423+5647	19.4	57	122− 6	76	8	120	2	.32	.25L	.43L	5.75L	D	CKI G		3900000000							
00423+5548	20.8	58	122− 7	40	19	45	2	.25L	.25L	.61L	5.37	D	LDD		970100041C		4	1	32	X0042+558	16	4
00424+5813	24.4	46	122− 4	17	5	38	3	.80	.56	.91:	9.86L	CCD	ABEB	0	9500143318		7					
00424+5839	28.0	4	122− 4	15	4	46	3	2.57	1.09	.40L	13.04L	BB	AAE	0	9500000008			1	1	GV CAS	16	3
00425+5449	31.5	44	122− 8	39	13	46	3	.25L	.25L	.60	3.61	CC	FB		9600100208							
00425+5201	33.3	20	122−11	22	5	43	3	1.74	.81	.40L	8.07L	BC	AAD	0	9400101008			1	*41	00425+5201	22	11
00425+5702	34.5	43	122− 6	19	9	43	3	1.07	.46	.40L	2.70L	BD	AB	2	3800000000							
00425+5943	36.0	31	122− 3	15	4	45	4	1.16	.48	.40L	15.00L	BC	AB	1	2500201008							
00426+5205	36.3	14	122−11	29	9	44	3	.42	.25L	.40L	8.06L	B	BJ		9400101008			1	*41	00427+5205	60	3
00426+5741	40.7	19	122− 5	35	13	39	2	.27L	.25L	.62	4.38L	C	FI DE		2400000210			1	11	PK 122− 4.1	22	163
00427+5600	42.2	6	122− 7	23	7	36	3	1.69	.63	1.26L	19.60L	BC	AB	0	960000000C			1	17	27	32	
00427+5722	42.5	55	122− 5	30	9	45	3	.41	.25L	.40L	2.87L	B	C		2900010000							
00428+5846	49.0	43	122− 4	57	20	39	2	.44L	.25L	.75	10.87L	D	DDC		9500000108							
00428+5249	52.2	48	122−10	33	14	49	3	.25L	.25L	.44:	3.24	CC	EB		9600000328		4	1	*41	00429+5249	26	12
00429+5745	57.6	57	122− 5	18	6	44	3	3.73	1.12	.40L	2.68L	BC	AA	0	2601000320			3	3	RAFGL 4049S	47	18
00429+5807	57.7	22	122− 4	18	8	51	3	.49	.25L	.40L	10.13L	B	B JE		9501000008			1	2	DO 23735	57	105
00430+5422	0.9	42	122− 8	20	8	53	3	.52	.25L	.40L	8.83L	B	AJH		9400010338		8	1	13	21683 K2	5	80
00431+5006	6.2	56	122−12	20	3	46	3	2.67	1.75	.40L	4.62L	BB	AAE	1	5500100008							
00431+5148	8.6	12	122−11	53	37	55	2	.27L	.59L	.40L	2.46	F	MGC		9600000118							
00432+5503	12.4	20	122− 8	18	6	46	3	1.22	.47	.40L	7.29L	CC	ABM	3	9500000008			1	1	V412 CAS	57	3
00432+5005	16.2	40	122−12	24	9	46	3	.87	.22	.40L	4.60L	BD	ABL	0	5500100008							
00433+5656	18.9	49	122− 6	17	8	52	3	.58	.25L	.40L	3.41L	B	AH D		2910000000			1	2	DO 23742	33	108
00433+5921	22.6	20	122− 3	19	3	47	4	1.57	.49	.40L	12.50L	BC	AB	0	0500100008			1	17	28	81	
00433+5829	22.9	39	122− 4	24	8	51	3	.62	.25L	.40L	11.15L	B	AFI D		9501000008							
00435+5056	30.6	53	122−12	46	11	46	3	.25L	.25L	.54	6.69L	D	BD		9400000008			3	9	U00475	63	148
00435+5507	34.7	56	122− 7	96	15	55	2	.32	.25L	.40L	11.38L	C	D		9500000108							
00435+5931	35.9	42	122− 3	91	14	50	2	.19	.26L	.44L	14.83L	C	FI G		0500000008							
00437+5520	42.4	44	122− 7	31	11	43	3	.70L	.19:	1.99	13.97:	ECF	HDBE		9500102338		E					
00437+5754	42.4	9	122− 5	38	27	53	2	.25L	.25L	.40L	2.24	F	C		1600000000							
00437+5454	45.3	27	122− 8	34	14	43	2	.40L	.25L	.69	8.72L	C	B		9500200008							
00437+5918	47.1	8	122− 3	33	3	128	4	1.18	.31	.40L	13.79L	BD	AC	0	1500100008			2	13	21693 G5	5	65
00437+5219	47.4	23	122−10	27	18	45	3	.25L	.25L	.40L	3.62	C	B		9600000008							
00437+5452	47.6	21	122− 8	43	8	37	3	.32	.25L	.40L	9.07L	C	C N		9500200008			1	13	21694 K2	5	85
00439+5249	54.7	33	122−10	42	8	41	3	.26L	.25L	.40L	2.54	C	DC		9600000318							
00439+5623	59.8	46	122− 6	19	5	45	3	1.40	.39	1.03L	9.38L	BC	ABF	0	970000000C							
00440+5417	5.2	8	122− 8	63	8	46	3	.25L	.25L	.54L	2.51	C	FA		9600000108							
00441+5149	6.5	10	122−11	46	11	53	2	.52	.25L	.40L	7.90L	C	C		9400100028			2	* 2	DO 23759	16	90
00442+5521	12.2	45	122− 7	57	13	32	2	.31	.30L	.40L	13.14L	D	CI		9500100108			2	13	21698 K2	21	87
00442+5959	12.4	38	122− 3	38	8	132	4	.72	.25L	.43L	14.82L	B	BD		4500131008		1	1	13	21697 K2	3	72
00443+5944	18.4	23	122− 3	28	10	48	4	.26L	.21:	1.17	13.41L	EB	EB		1500001408		4	1	32	X0044+597	12	4
00443+5451	22.8	46	122− 8	26	8	41	3	.79	.34	.40L	6.79L	BD	BB	1	9500200008			1	1	V413 CAS	55	3
00446+5509	37.1	1	122− 7	44	21	36	3	.25L	.25L	.42L	4.33	F	C CC		9682000428		8					
00446+5049	37.3	32	122−12	27	3	50	3	1.23	.30	.40L	4.44L	DC	AC F	9	9500012008		2	2	2	DO 23765	8	71
00446+5036	38.2	37	122−12	42	16	45	3	.25L	.25L	.89	2.01	CD	ICB		9500000008			4	9	U00486	31	148
00447+5744	47.0	38	122− 5	20	9	41	3	1.03	.28	.40L	1.92L	BC	ACFG	0	1700000000			2	13	21710 K7	5	85
00450+5223	0.1	13	122−10	42	22	38	3	.25L	.25L	.40L	2.91	F	B		9580000028		8	1	*41	00450+5223	39	8
00451+5609	8.6	17	122− 6	21	9	45	3	.25L	.21:	1.90L	12.62	D E	FDEB		96C026645C							
00451+5552	9.1	19	122− 7	32	6	38	3	.25L	.25L	.70:	5.39	DE	KMCC		980112132C							
00451+5237	11.7	11	122−10	24	20	25	3	.27L	.25L	.40L	3.05	F	G BB		8500000008							
00453+5317	18.2	39	122− 9	20	5	48	3	11.69	4.44	.81	7.27L	BBC	AABK	0	9500000008	14		3	3	RAFGL 4053S	45	
00454+5306	25.7	30	122− 9	30	24	93	3	.25L	.25L	.52	2.75	CD	GCB		9680000538							
00454+5912	27.4	18	123− 3	24	4	39	4	.25L	.25L	1.01:	8.93	EC	HDB		950113130C							
00454+5038	28.8	21	122−12	44	14	50	3	.25L	.25L	.40L	2.27	C	NB		9501000008							
00456+5925	40.0	12	123− 3	16	3	78	4	.25L	.28L	1.26	8.58	BC	HFDC		0641023538		1					
00456+5858	41.4	23	123− 4	57	3	134	6	.32	.25L	1.63L	6.82:	C	C EHEE		958111144C		C					
00457+5026	43.1	13	122−12	43	14	48	2	.25L	.25L	.57	1.82L	D	CD		7400001008							
00457+5138	43.3	57	122−11	86	8	48	3	.25L	.25L	.40L	2.36	D	IC		9600000018							
00457+5110	45.7	37	122−11	53	8	67	3	.26L	.25L	.40L	3.92	C	EB		9501000148							
00458+5219	49.9	41	123−10	46	9	45	2	.26	.38L	.40L	7.81L	D	FI L		7500000008			1	2	DO 23790	71	100
00458+5149	50.1	44	123−11	28	3	45	3	.99	.22:	.40L	7.02L	ED	AC	2	9501101008			2	*13	21727 + + +	1	67
00459+5519	54.6	12	123− 7	48	15	35	2	.72L	.25L	.50	10.13L	F	BB		9500100418							
00459+5041	57.9	34	123−12	41	12	53	2	.30	.34L	.40L	5.16L	C	DD		9401010008			3	13	21729 B9	18	50
00459+5703	58.2	27	123− 6	22	8	45	3	.76	.27L	.40L	2.99L	C	BJ		3900000000			2	2	DO 23789	10	100
00460+5744	2.5	6	123− 5	21	8	37	3	.96	.22:	.40L	12.07L	BE	AD	0	4400000008			2	13	21730 K7	3	80
00460+5525	4.0	54	123− 7	88	20	54	2	.39L	.25L	.49	16.41L	D	CK		9500100208							
00460+5513	4.4	47	123− 7	44	5	38	3	.36L	.25L	.78	5.76	CD	HI DB		9580100418							
00461+5911	8.5	18	123− 3	21	5	48	4	.56	.25L	1.69L	9.51L	E	BHJ H		955126262C		1					
00461+5732	8.8	46	123− 5	18	6	48	3	7.61	1.75	.40L	1.84L	BB	AAI	1	1900000000			5	13	21732 F8	5	35
00461+5101	10.0	43	123−12	17	9	70	3	.25L	.25L	.42L	4.44	D	JB		9581100008							
00461+5532	10.3	8	123− 7	48	16	41	3	.33L	.25L	.40L	4.46	C	GB		9700001408							
00462+5001	12.4	25	123−13	19	3	44	3	3.11	.81	.40L	4.02L	BC	AA H	0	2400000008			1	2	DO 23797	62	101
00462+5542	15.9	3	123− 7	32	18	54	2	.30L	.28L	.60	3.19L	C	FGCD		9701000308							
00463+5648	18.8	9	123− 6	19	3	46	3	6.12	1.67	1.31L	12.91L	BB	AA	1	970000000C			4	13	21738 M0	2	70
00463+5243	19.3	2	123−10	54	18	46	3	.27L	.25L	.46L	3.80	D	E DD		9500000008							
00464+5829	29.6	48	123− 4	109	8	120	2	.25L	.31L	.67L	3.79	E	FCD		9602100108							
00464+5548	30.0	48	123− 7	28	10	43	2	.37	.25L	1.89L	11.28L	C	C		960000010C			1	2	DO 23803	47	98
00465+5028	34.3	25	123−12	19	6	51	3	.25L	1.01	3.96	8.96	BCC	MAAA		9200001028							
00465+5222	35.3	46	123−10	34	8	55	3	.25L	.25L	.40L	2.77	C	KD B		9580000018							
00466+5019	39.9	40	123−12	46	8	49	3	.33	.25L	.40L	6.61L	C	HLM		5300000008							
00467+5302	44.2	52	123−10	69	12	56	2	.31	.25L	.42L	5.48L	C	F		9400000018							
00467+5048	47.2	58	123−12	44	27	59	2	.25L	.25L	.40L	4.17	D	E		9401000130			1	39	OB+578	109	1415
00468+5842	52.6	41	123− 4	18	3	47	4	.25L	.24	1.76:	13.25	DCE	NCCB		95C102443C		F	1	32	X0046+587	31	15
00469+5533	56.7	33	123− 7	55	8	47	3	.25L	.20:	1.11	10.43L	FD	EDD		9601011418							
00470+5231	4.1	54	123−10	39	16	43	3	.25L	.25L	.40L	2.09	D	C		9501000008							
00470+5519	5.3	53	123− 7	21	12	47	3	.25L	.25L	.69:	6.58	FD	IB		9500100438		8					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00471+5803		9.9	28	123	5	27	23	61	3	.25L	.25L	.40L	2.40	D	C		9600000008								
00472+5909		17.2	20	123	3	50	14	48	3	.39L	.25L	.76	16.87L	D	C		9501000000C								
00473+5951		19.1	39	123	3	45	8	53	3	.67	.22:	.40L	12.27L	BF	AF	3	9501000008			2	13	21753 M0		7	88
00474+5543		28.7	29	123	7	48	8	125	3	.30:	.25	1.79L	8.52L	EE	CC J	0	960101000C								
00475+5702		33.0	2	123	6	21	6	49	3	1.72	.59	1.32L	9.51L	BC	AA	0	280000000C								
00475+5641		34.7	19	123	6	26	10	43	3	.37	.25L	1.34L	14.21L	B	BCNF		980000000C								
00476+5956		40.7	52	123	3	17	8	47	4	1.09	.41	.40L	12.02L	BC	ABN	2	9501000008			2	1	OS CAS		68	3
00477+5534		43.2	9	123	7	36	15	49	3	.25L	.33L	.84	5.52L	E	FEA		9680131618								
00477+5047		44.4	25	123	12	85	32	55	2	.25L	.25L	.40L	1.70	D	K H		9501000130								
00478+5605		53.6	48	123	7	62	8	46	3	.25L	.25L	.92L	4.23	D	FJD		980122140C								
00480+5843		1.6	1	123	4	46	16	75	4	.26L	.25L	1.49L	3.63	C	FC		970010010C								
00480+5720		3.6	20	123	5	21	8	53	3	.95	.27	.40L	9.63L	BD	AB I	1	2400000008								
00480+5426		4.0	46	123	8	90	26	54	2	.40L	.25L	.40L	2.07	E	B		9600100008								
00481+5037		6.0	41	123	12	35	21	44	3	.25L	.25L	.40L	3.50	D	DB		9400000020								
00481+5913		6.8	52	123	3	30	8	48	4	.35	.25L	1.75L	14.39L	B	CFM		950033532C		2						
00481+5820		7.1	5	123	4	21	3	41	3	1.09	.56	1.21L	4.40L	DC	ABDD	0	958110042C		4						
00481+5226		8.3	3	123	10	21	6	47	3	2.33	1.29	.40L	5.60L	BC	AA	2	9400000018		8						
00481+5853		9.9	50	123	4	53	3	50	4	.25L	.25L	.61:	4.89	DF	DB		96C102241C								
00482+5933		12.6	53	123	3	33	8	49	4	.33	.25L	1.78L	18.79L	C	BKKF		850110022C		8	1	13	21769 M0		6	90
00482+5049		15.8	56	123	12	43	28	57	2	.25L	.25L	.40L	1.74	D	D		9401000140								
00484+5305		27.8	60	123	9	31	23	52	2	.25L	.42L	.85L	2.09	C	LI D		9601000008								
00484+5954		28.2	5	123	3	21	8	47	4	.42	.25L	.40L	13.32L	C	B		9500010008			2	13	21772 M0		4	88
00487+5118		43.9	20	123	11	17	8	49	3	.28	.28	3.88	11.18:	CCCC	EBEC	0	94C1034338		F	3	13	21775 A0		29	61
00487+5148		47.7	14	123	11	107	25	56	2	.69L	.66L	.40L	1.84	D	N B		9600010008								
00488+5543		48.8	8	123	7	20	5	49	3	6.70	3.71	.62:	7.93L	BBD	AACM	0	960100011C			1	1	GZ CAS		11	3
00489+5820		54.6	13	123	4	74	18	52	2	.26L	.25L	.49	2.96L	D	DE		9601000008								
00489+5618		56.4	9	123	6	20	7	40	3	.52:	.94	16.46L	1165.93L	FE	DBB	1	940245655C			2	22	S184		492	2400
00489+5656		57.2	20	123	6	25	8	56	3	.64	.26L	1.83L	10.45L	B	BD		680100000C			1	1	IY CAS		7	3
00489+5609		59.0	27	123	6	30	5	54	3	.29:	.30	2.85:	18.37L	EDE	FCCC	0	980522020C								
00490+5030		2.8	10	123	12	37	10	47	3	.52	.25L	.40L	1.42L	B	B M		9400000000			1	13	21780 G5		3	75
00490+5624		5.7	52	123	6	126	3	121	3	.25L	.45	3.57L	24.33L	D	JBFD		980011222C			3	22	S184		497	2400
00491+5504		9.4	49	123	8	32	17	42	3	.25L	.25L	.48:	4.59	FC	FC		9500000208								
00492+5618		12.3	9	123	6	25	7	35	2	.94	1.08:	329.57L	1165.93L	FF	CBD	9	930334546C			5	22	S184		364	2400
00492+5604		13.1	44	123	7	34	3	36	3	.30L	.25L	3.06	16.23L	E	FDC		984254352C								
00492+5614		14.0	48	123	6	19	3	74	3	4.43	6.31	329.57L	1165.93L	BD	BBBF	7	930455545C			3	22	S184		456	2400
00493+5559		21.1	33	123	7	24	9	42	3	.91	.19:	2.50L	12.41L	BD	ADI H	0	950143233C			2	13	21785 K5		1	72
00493+5927		21.5	14	123	3	15	4	80	4	10.26	3.16	.63:	9.22L	BBE	AABB	2	960300061C		17	4	13	21786 M2		2	82
00494+5045		24.2	55	123	12	29	8	69	2	.29	.25L	.40L	1.68L	C	C		9401000000								
00494+5617		27.8	28	123	6	15	5	45	3	1.80L	13.36	329.57	1165.93	BDC	HAAA		932346545C			4	22	S184		266	2400
00494+5135		29.0	34	123	11	32	16	53	3	.25L	.25L	.40L	3.99	C	JGB		9580000118								
00495+5900		32.5	3	123	4	36	3	43	3	.25L	.25L	1.00L	9.70	D	HB		950010240C		2						
00495+5256		33.5	11	123	10	53	15	55	2	.45L	.25L	.57	7.56L	E	KD		9500000108								
00495+5603		35.0	30	123	7	53	3	46	3	.42L	.46	8.83L	36.93L	F	GCEA		964246433C								
00497+5403		45.9	45	123	9	64	19	49	3	.25L	.57L	.40L	3.02	C	B		9600000008								
00498+5605		48.7	17	123	7	16	8	49	3	.92	1.18	12.53:	36.93L	CCD	EDCB	0	969158764C								
00498+5908		49.9	22	123	3	35	3	48	4	.25L	.25L	1.19L	5.03	C	JEB		960000030C								
00498+5708		53.5	9	123	5	24	8	50	3	1.04	.25	1.41L	14.36L	BD	BD	1	570000000C								
00499+5955		54.7	9	123	3	18	10	46	3	.41	.25L	.40L	16.60L	C	BCK		8500000008			1	17	35 R:		26	149
00499+5422		56.1	42	123	8	36	18	44	3	.25L	.25L	.47L	3.49	C	GEB		9400000018								
00500+5920		2.0	3	123	3	37	15	37	2	.22	.55L	1.79L	12.18L	C	HJ		960130000C								
00500+5258		4.6	34	123	10	23	9	52	3	.55	.25	.40L	2.77L	BD	BDGD	0	9680000108								
00501+5004		8.5	9	123	13	57	14	56	2	.27L	.29L	.64	1.36L	C	FCC		0501000000								
00501+5854		11.9	13	123	4	35	12	33	2	.36	.25L	1.86L	10.80L	F	E I G		950001000C			1	2	DO 23861		88	113
00502+5617		12.2	35	123	6	33	8	40	2	.51L	.56	10.34L	1165.93L	D	GEG		930334411C			5	22	S184		209	2400
00502+5635		13.8	60	123	6	49	10	34	2	.26L	.36L	1.54	23.93L	E	HFBC		980011310C		3						
00503+5612		19.8	11	123	6	32	3	43	2	.27L	.27	3.36L	81.74L	D	I DC		960277844C			3	22	S184		516	2400
00503+5117		21.1	29	123	11	59	25	53	2	.25L	.25L	.40L	1.55	C	DC		8600000020								
00503+5220		21.6	29	123	10	26	8	48	3	.56	.25L	.40L	6.71L	B	BC		9500000008								
00504+5529		24.9	56	123	7	31	8	43	3	.31	.25L	1.37L	13.86L	C	CN		940110020C			1	13	21804 K5		8	86
00504+5641		26.2	25	123	6	34	10	48	3	.41L	.27L	2.22:	7.59	EC	MFEA		994111341C		2						
00504+5957		29.0	36	123	3	15	3	47	4	2.61	.76	.40L	11.37L	BB	AAK	0	6510000008			1	2	DO 23865		55	98
00504+5625		29.2	8	123	6	62	8	56	2	.58L	.62	3.85L	35.71L	D	DBMG		940236640C			4	22	S184		425	2400
00505+5804		32.5	20	123	5	61	25	55	3	.25L	.25L	.40L	2.95	D	H C		9600000008								
00506+5622		36.5	46	123	6	30	7	56	2	.59	1.61	7.10L	35.71L	FC	DBE	0	940366441C			5	7	1+56 15		40	
00506+5224		38.9	53	123	10	16	4	51	3	41.18	35.51	5.20	5.34L	BBC	AAAD	0	9410000008		29	2	3	RAFGL 125S		11	16
00506+5543		40.3	58	123	7	24	14	68	2	.30L	.25L	.82	6.97L	E	BB		950321122C								
00507+5610		42.3	12	123	6	15	6	68	3	.46:	.74	10.31:	93.60L	FFF	GCCA		967246844C			1	23	CED 003		561	
00507+5857		42.4	37	123	4	17	3	47	4	1.79	1.19	1.49L	11.98L	BB	AA	1	950001000C								
00508+5612		48.2	41	123	6	71	8	124	3	.34	.46	16.42L	81.74L	CD	DBG		960263210C			1	23	CED 003		449	
00508+5254		52.4	14	123	10	31	18	55	2	.25L	.43L	.52L	2.68	C	BEB		9600000218		4						
00509+5620		57.7	1	123	6	22	3	44	3	1.17	1.51	24.42L	8.83L	BC	DCF	3	982246443C			3	22	S184		530	2400
00509+5555		59.5	48	123	7	38	3	46	3	.25L	.25L	1.11	5.18:	EF	CD		980023244C		9						
00510+5618		1.2	6	123	6	20	5	46	3	.25L	3.25	44.81L	10.24L	B	FAC		960253553C			3	22	S184		570	2400
00510+5611		2.2	29	123	6	25	3	43	3	.70	.78	14.06L	93.60L	CC	CBGB	3	960234532C			1	23	CED 003		576	
00511+5524		11.1	37	123	7	32	9	39	2	.66	.15:	1.26L	10.56L	DD	BF	2	950110135C		8						
00512+5444		15.4	42	123	8	100	24	57	2	.36L	.30L	.40L	2.65	C	JI B		9500000100								
00512+5604		17.1	29	123	7	49	9	56	2	.43L	.32	2.19:	10.60L	CD	FBC		974212430C								
00512+5625		17.3	0	123	6	21	9	45	3	.70	.81	16.36L	77.62L	FC	DDFB	0	932136633C								
00512+5617		18.0	7	123	6	18	6	47	3	1.98	10.84	44.81	218.23:	BBDC	BAAE	1	950135343C			1	23	CED 003		504	
00513+5620		22.9	1	123	6	57	14	57	2	.70	.65L	44.81L	10.55L	F	CCD		980166444C			1	23	CED 003		536	
00516+5633		38.8	46	123	6	28	10	46	3	.25L	.27	1.60:	11.16:	DED	LCED		990213353C								
00517+5857		42.3	28	123	4	19	6	48	4	.25L	.25L	.75:	5.33	EC	M EB		968001042C								
00519+5552		55.7	16	123	7	54	7	56	2	.20:	.18:	1.07	5.21:	CDDE	ECCC	0	968012223C		2						
00519+5817		56.1	41	123	4	14	4	47	4	9.20	3.01	.97	10.12L	BBC	AADC	4	9580100428			6	1	W CAS		9	4
00520+5402		0.6	48	123	9	41	26	48	3	.25L	.25L	.40L	3.48	D	GHC		9480000120		8						
00520+5842		1.3	8	123	4	16	4	49	4	6.88	1.57	1.62L	11.54L	BB	AA	0	950010132C			5	13	21832 K0		3	50
00522+5700		12.5	21	123	6	22	3	48	3	3.02	.87	1.21L	9.65L	BC	AA	1	960000000C			3	13	21836 K5		5	72
00522+5818		17.8	54	123	4	42	15	54	3	.25L	.25L	.40L	6.96	C	GC		9500100438		8						
00523+5919		20.2	40	123	3	28	3	39	4	.25L	.25L	.80	7.35:	DD	FGCB		9680111308								
00523+5905		22.8	58	123	3	43	8	44	4	.25L	.13:	.64	10.42L	ED	HB		950223354C								
00523+5911		22.8	58	123	3	38	8	49	3	.30	.25L	1.55L	17.13L	C	C		750132422C								
00524+5438		24.8	25	123	8	28	24	52	2	.25L	.28L	.40L	3.15	C	F D		9401000340								
00525+5213		30.5	6	124	10	65	19	47	2	.31L	.25L	.49L	3.41	D	J HC		9500100228								
00525+5336		34.8	4	124	9	23	6	45	3	1.26	.42	.40L	8.66L	BC	AB	1	7300000008			1	1	HI CAS		66	3
00527+5954		42.9	34	123	3	31	10	44	3	.25L	.25L	1.34	4.97	CD	HBB		4600000308		4						
00529+5610		56.0	22	124	6	23	3	44	3	.25L	.12:	1.45L	10.13	D E	EEC		988305562C		B						
00529+5219		56.7	55	124	10	30	23	42	2	.25L	.25L	.53L	1.94	D	FB		9600100118								
00530+5450		2.3	53	124	8	26	8	48	3	.60	.25L	.40L	1.70L	B	BCLF		9601010100			1	2	DO 23902		53	106
00531+5221		11.6	57	124	10	35	11	45	3	.37L	.25L	.47	6.57L	C	DE		9401100118								
00532+5743		14.0	35	124	5	16	4	44	4	2.71	.69	.40L	9.50L	BB	AAD	6	3400000008			4	13	21846 K2		1	63

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
00532+5344	16.9	40	124– 9		35	13	41	3	.25L	.25L	1.01	2.37	CD	HJ AB		7601000008								
00532+5816	17.2	30	124– 4		43	13	57	2	.25L	.39L	.55	8.40L	C	I DD		9500101458		8						
00533+5503	18.0	49	124– 8		24	3	45	3	1.56	.49	.40L	2.38L	BC	ABJ	0	9601000000								
00534+5019	24.8	38	124–12		65	31	52	2	.28L	.57L	.40L	1.65	F	H		2400000000			1	10	M+08–02–019		142	
00534+5915	24.9	25	124– 3		32	11	55	4	.23:	.25L	1.52	19.34L	E C	BFCD		94C2367558		9	1	32	X0053+592		99	9
00535+5923	32.4	32	124– 3		14	3	49	5	14.21	4.54	1.31	11.17L	ABC	AAA	4	9501300008								
00536+5707	36.8	13	124– 5		36	12	50	2	.35	.25L	.40L	11.15L	C	CF		9600000008								
00536+5532	37.5	60	124– 7		77	8	123	3	.40	.25L	1.39L	11.50L	C	C		950000000C			1	13	21854 K5		5	81
00536+5854	40.0	38	124– 4		17	3	53	4	5.19	1.24	1.50L	10.76L	AB	AAHG	1	950000100C			4	13	21855 K0		2	47
00536+5916	40.6	44	124– 3		20	11	57	4	.25L	.25L	1.54	19.34L	C	HJ DB		94C2445558		9						
00537+5243	43.9	43	124–10		61	8	129	3	.35	.25L	.40L	9.42L	C	DK N		9400000118								
00537+5807	46.4	7	124– 4		89	8	44	3	.25L	.25L	.40L	3.43	D	J C		9601000008								
00538+5553	51.5	47	124– 7		19	3	43	3	.34	.49	3.77:	14.75:	BCCD	CCBB	0	95C024345C		8	1	32	X0054+558		186	8
00539+5621	55.5	34	124– 6		15	5	48	3	2.73	.91	.57L	8.94L	BC	AAG	4	9800110208								
00539+5615	55.8	15	124– 6		70	17	40	2	.51L	.33L	.79	11.05L	F	EHDD		9801153528		9						
00540+5135	1.7	15	124–11		44	11	43	2	.30	.25L	.40L	1.38L	E	C		4600000000								
00540+5713	2.2	26	124– 5		69	8	124	3	.38	.25L	.40L	11.40L	C	B		9400100108								
00543+5451	19.7	18	124– 8		19	6	47	3	1.76	.83	.40L	1.77L	BB	AA	0	9600000000								
00543+5701	20.7	58	124– 6		44	26	54	3	.25L	.25L	.40L	3.28	D	FCC		9780100608		4						
00543+5128	21.0	57	124–11		34	10	53	3	.25L	.13:	.99	1.73	ECF	BHCD		4500000100								
00543+5057	21.2	47	124–12		77	37	43	2	.96L	.61L	.40L	1.59	D	LH		4500000000								
00544+5644	25.9	6	124– 6		28	10	51	3	.43	.25L	1.41L	7.98L	C	B		940000000C			2	2	DO 23912		76	111
00544+5301	25.9	58	124–10		28	11	44	3	.79	.27L	.40L	7.74L	B	AE		8401100008			1	13	21870 K0		6	77
00544+5158	26.1	12	124–11		21	4	53	3	2.25	.60	.53	5.14L	BCC	AADI	0	9400000108			2	13	21871 K2		3	72
00544+5609	28.1	4	124– 6		17	5	45	3	.49	1.26	6.65	28.12:	BBCD	CAAB	2	95C1155248		8						
00545+5108	33.0	60	124–11		30	9	55	3	.56	.25L	.40L	1.41L	D	CH		5500000000			2	13	21872 K5		3	85
00545+5932	34.1	18	124– 3		21	8	47	3	.37	.25L	.40L	19.83L	C	C		9500000008			1	2	DO 23915		58	106
00545+5853	35.0	4	124– 4		25	8	53	4	.43	.25L	.40L	15.07L	B	B		4500000008			1	2	DO 23916		68	121
00546+5611	36.3	47	124– 6		32	13	34	2	.35L	.29	1.34L	23.58L	F	HFJF		9500256358		8						
00546+5808	41.0	4	124– 4		16	4	79	4	35.40	20.69	5.02	4.74:	BBCC	AAAD	2	9681000108		14	3	3	RAFGL 137		16	8
00547+5659	43.0	22	124– 6		32	8	51	3	.50	.25L	.40L	8.95L	B	CF		9600100608		4						
00548+5318	48.9	32	124– 9		30	10	39	3	.69	.25L	.40L	7.45L	B	AFL		9300000008			1	13	21879 K7		5	80
00550+5923	2.9	53	124– 3		40	3	36	3	.26L	.25L	.80	5.41:	CE	CC		9700110208		4						
00550+5917	5.7	43	124– 3		22	7	53	3	1.51	.40	.40L	12.49L	CF	AC	7	9501320008								
00551+5613	7.6	26	124– 6		27	10	43	2	.49L	.57	7.67:	111.48L	DC	FEED		9340366248		9	1	32	X0055+562		88	9
00551+5754	9.0	34	124– 5		27	8	53	4	.53	.38L	.40L	11.11L	B	BGI		9400010008								
00552+5518	16.5	44	124– 7		30	15	51	3	.25L	.25L	.40:	3.65	FE	J EB		9600000410		4						
00555+5353	30.5	31	124– 9		19	7	48	3	10.30	6.62	1.44	6.75L	BCC	AAA	2	9300000008								
00555+5617	34.6	7	124– 6		35	14	47	3	.29L	.25L	1.13	111.48L	F	EBE		9342233238		1						
00557+5935	42.2	44	124– 3		50	10	52	2	.25L	.32L	1.02	6.64	ED	LDA		6601200408		4						
00557+5551	44.3	11	124– 7		32	27	67	2	.25L	.25L	.40L	2.92	D	D A		9801000108								
00557+5612	45.9	5	124– 6		22	7	44	3	.25L	5.71	66.32	111.48	DCD	CABA		9304434248		9						
00558+5602	52.5	27	124– 7		19	5	49	3	.30L	.22:	2.89	9.45	ECE	DECA		9602053318		2						
00559+5939	56.7	4	124– 3		31	3	48	4	.41L	.25L	1.02	8.09	CD	KEC		6741100408		4	1	32	X0055+596		85	4
00559+5930	57.1	31	124– 3		27	14	44	3	.25L	.25L	.77	6.64L	C	DCE		8600100008								
00559+5841	58.7	53	124– 4		28	10	84	4	.25L	.25L	1.32	12.34:	CC	FLEC		6681145548		B						
00560+5716	3.5	27	124– 5		23	9	43	3	.37	.25L	.40L	12.02L	B	BG		9401141608		5						
00561+5745	10.4	31	124– 5		32	8	54	4	.43	.18:	.40L	11.12L	BE	BEI D	6	7400010008								
00562+5719	14.1	31	124– 5		21	11	44	4	.41	.25L	.40L	4.35:	C C	CD E		9581141408		5						
00562+5519	17.3	4	124– 7		21	6	49	3	1.23	.52	.62	1.90L	BCC	ABBC	0	9601000000								
00563+5815	19.7	32	124– 4		50	17	55	3	.25L	.25L	.40L	3.58	C	LEKB		9600000008								
00564+5013	26.1	27	124–12		71	24	59	2	.25L	.61L	.40L	1.44	E	C		8600000000								
00564+5415	29.6	28	124– 8		20	5	47	3	1.14	.29	.40L	2.12L	BD	AD	3	5500000000								
00565+5050	31.6	29	124–12		89	8	128	3	.42	.25L	.40L	1.58L	B	CJ H		6601010010			2	13	21897 K2		4	85
00565+5434	33.1	46	124– 8		44	8	47	3	.40L	.25L	.67	2.43L	C	JEC		4600000000								
00565+5610	33.8	26	124– 6		20	8	45	3	.25L	.30	1.97	9.88L	DF	BBB		9602302208								
00565+5129	33.9	35	124–11		51	32	55	2	.25L	.25L	.40L	1.95	C	E		7600000040								
00565+5640	35.5	27	124– 6		37	12	43	3	.39L	.25L	.63	6.99L	C	JJC		9600100008								
00566+5502	37.1	59	124– 8		22	3	48	3	1.21	.32	.40L	2.19L	CC	AB	5	8600001000								
00568+5932	49.0	20	124– 3		43	8	40	3	.41L	.25L	.68	16.55L	C	L CD		5500200018								
00568+5137	52.6	43	124–11		18	5	52	3	3.57	1.62	.40L	1.48L	BB	AA	1	6600000000			2	2	DO 23949		74	103
00569+5605	55.6	11	124– 6		37	3	44	3	.25L	.25L	.92	9.88L	F	GDD		9683202308								
00570+5522	1.3	34	124– 7		32	8	40	3	.25L	.25L	.40L	3.08	C	KC		9680100010								
00570+5112	3.6	32	124–11		22	5	56	3	4.58	2.69	.40L	1.19L	BB	AAJ	2	9600100200								
00570+5403	4.7	16	124– 9		21	10	46	3	.99	.52	.40L	1.63L	BC	BB D	2	9500002100			2					
00570+5636	6.0	29	124– 6		21	8	54	3	.81	.34	.40L	7.28L	BF	AC	0	9600101008				2	1	HL CAS		77	3
00571+5223	10.7	51	124–10		20	7	50	3	1.14	.30	.40L	6.92L	CD	AB	6	5400000008				1	2	DO 23950		76	100
00571+5725	11.4	43	124– 5		51	18	43	2	.28L	.25L	.61L	2.83	D	HB		9600000108								
00572+5106	14.1	48	124–11		19	5	56	3	.67	1.21	10.90	17.40	BBCC	BAAA	1	9300100400			4	2	13	21910 B5		14	87
00573+5817	18.2	55	124– 4		51	19	53	2	.76L	.61L	.46	11.87L	E	EG		9500100118								
00573+5716	21.3	0	124– 5		27	11	42	4	.25L	.25L	.44L	3.44	D	NCC		9601000208								
00574+5152	26.2	14	124–11		29	9	51	3	.54	.25L	.40L	1.57L	C	B		5601100100			1	13	21912 K0		6	80
00574+5120	28.3	18	124–11		27	9	51	3	.57	.25L	.40L	1.65L	B	BE		8600000000			1	13	21913 K5		2	83
00574+5313	29.5	29	124– 9		38	11	45	3	.28	.25L	.40L	8.34L	C	C		7401010008								
00574+5037	29.6	45	124–12		66	33	44	2	.26L	.30L	.46L	1.32	C	DCD		7500000100								
00575+5439	34.4	29	124– 8		79	29	42	2	.27L	.55L	.57L	1.81	C	LKD		3600000000								
00576+5520	36.7	16	124– 7		18	4	49	3	4.64	2.16	.40L	1.88L	BB	AAE	3	5600100000								
00578+5214	52.7	39	124–10		54	14	48	3	.25L	.25L	.40L	2.30	D	LJ C		4600000228			C	1	1	HM CAS		66	3
00578+5620	53.5	35	124– 6		18	5	49	3	21.14	7.77	2.40	5.14L	BBC	AAAL	1	9700000008		16		6	13	21917 M5		3	88
00579+5344	58.0	6	124– 9		27	11	45	3	.38	.25L	.40L	1.72L	C	BH		9500000000								
00580+5644	3.2	52	124– 6		56	16	48	2	.38L	.25L	.36	9.88L	C	E		9400000008								
00581+5129	6.9	8	124–11		45	21	47	3	.25L	.25L	.58:	3.76	DC	GE		6500000540								
00581+5414	8.5	22	124– 8		41	25	49	3	.25L	.25L	.50L	3.83	B	EF		8580000220		4						
00583+5743	18.1	48	124– 5		24	9	53	4	.98	.60	.40L	9.51L	BC	AB	4	5400100008								
00583+5010	20.8	42	125–12		38	32	45	2	.25L	.26L	.43L	1.88	C	NJ D		5600000000								
00583+5354	24.0	9	124– 9		44	8	38	2	.27	.36L	.40L	2.57L	F	BD		9400010000			1	1	OW CAS		19	3
00584+5841	24.5	18	124– 4		20	13	43	2	.25L	.25L	.90	11.88L	C	CDD		85C1036778			1					
00584+5626	25.9	34	124– 6		49	8	131	4	.41	.25L	.40L	8.64L	C	CG		9500000008								
00585+5944	31.9	1	124– 3		41	8	51	3	.32	.25L	.42L	11.50L	B	BGH		2600100308			4	1	*41	00585+5943		14	1
00585+5942	34.9	39	124– 3		44	20	42	2	.28L	.25L	.41	12.73L	D	EK		3600100308			4	1	32	X0058+597		140	4
00586+5224	38.3	19	124–10		32	8	41	2	.35	.25L	.40L	7.01L	C	C J		3400000008								
00586+5020	40.6	1	125–12		65	10	57	2	.25L	.25L	.40L	1.91	C	CD		6601000020		8						
00587+5847	45.9	2	124– 4		40	12	53	2	.28L	.39L	1.40	16.77L	E	I CDF		5400237358		1						
00588+5534	52.3	15	124– 7		25	9	52	3	.97	.37	.40L	2.12L	BD	BCFE	0	5600011000			1	1	13	21933 M0		7	90
00588+5844	53.5	15	124– 4		17	3	45	4	1.06	.59	.56L	16.77L	BB	ABEE	3	5480137448		1						
00589+5743	57.5	43	124– 5		15	4	53	4	4.28	2.53	.47	9.92L	BBC	AAB	5	9400100008								
00589+5659	58.3	12	124– 6		21	8	53	4	.56	.31L	.40L	10.96L	B	BFH		9500000208				1	1	V416 CAS		68	3
00590+5137	1.4	22	125–11		25	12	46	2	.25L	.25L	.69	4.57	CD	KCB		9402000558								
00590+5621	2.9	46	124– 6		23	3	51	4	1.35	.59	.40L	7.75L	BC	AA F	3	9601000208		4						
00591+5705	7.7	30	124– 5		20	8	47	4	.55	.25:	.43L	9.87L	BD	BDK	0	9500010108								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
00591+5603	8.0	35	124– 7	23	8	54	3	.87	.20:	.40L	5.95L	BD	ADH	3	9700000008			1	13	21937 K0		4	68
00591+5821	9.0	28	124– 4	35	3	80	4	.25L	.25L	.62	5.18	DC	HEB		9700100318		4						
00591+5848	11.0	44	124– 4	23	15	45	3	.25L	.25L	1.65L	16.51	E	JHFD		948113567C								
00593+5831	18.8	52	124– 4	33	8	52	4	.26	.25L	.48L	17.36L	C	BFH		9401100108								
00593+5200	19.7	31	125–11	32	15	44	3	.25L	.25L	.54	4.04:	CD	K CB		9581000408								
00593+5836	23.3	6	124– 4	16	3	45	4	5.51	2.98	.63	11.19L	BBD	AAC	0	7500100008								
00593+5046	24.0	1	125–12	30	13	50	3	.25L	.25L	.77	2.70	DC	ECBD		9500010310		4	3	13	21938 A3		8	65
00594+5525	26.6	44	124– 7	39	11	57	2	.30	.25L	.40L	2.58L	C	C H		5601010000			1	2	DO 23976		34	106
00595+5901	33.9	4	124– 4	21	3	50	4	1.08	.22	1.57L	14.72L	BD	AC	6	960100000C			2	13	21942 K2		2	70
00595+5141	34.3	59	125–11	27	8	43	3	.25L	.25L	.44:	4.48	DE	GFC		9483000668								
00595+5215	35.3	32	125–10	99	33	41	2	.25L	.25L	.40L	1.63	D	D		7600020440		9						
00596+5807	41.8	43	124– 4	29	10	50	3	.32L	.27L	.56	11.11L	C	CB		9400000008								
00596+5630	41.9	23	124– 6	23	8	50	4	.71	.23:	.40L	7.04L	CE	ACME	0	7601000008			1	2	DO 23980		45	106
00597+5451	42.4	8	125– 8	36	8	48	3	.42	.15:	.40L	2.14L	CE	DH	4	4500010000			1	2	DO 23981		64	95
00598+5517	50.1	57	125– 7	58	8	128	3	.27	.25L	.40L	2.63L	C	E		4600010000								
00599+5923	55.8	13	124– 3	30	8	46	3	.37	.25L	1.69L	12.89L	C	DM		760000000C			1	13	21947 M9		5	85
01000+5259	2.1	56	125–10	20	6	51	3	2.95	1.36	.40L	1.31L	BC	AAC	0	9700000000								
01000+5104	2.1	24	125–11	82	23	47	2	.70L	.25L	.45	1.44L	D	EF		9600000000			1	39	OC+500		96	1415
01000+5352	4.1	31	125– 9	44	19	43	3	.25L	.25L	.40L	3.91	C	FD		8400100320		C	1	32	X0100+538		109	12
01000+5159	6.0	54	125–11	41	8	42	2	.32	.25L	.40L	10.46L	C	BE		9401100108								
01001+5346	6.7	2	125– 9	24	6	50	3	.25L	.38	1.78	2.82:	CCC	BAD		4480100130		C						
01001+5143	10.5	50	125–11	100	26	56	2	.25L	.25L	.41L	2.69	D	JIC		9681000548								
01002+5252	12.8	21	125–10	18	6	48	3	8.98	2.41	.41:	1.62L	BBF	AAC	1	9601000000			4	13	21951 M0		3	78
01002+5458	16.0	38	125– 8	41	23	58	3	.25L	.45L	.40L	3.19	B	JKD		4600000200		4						
01002+5849	16.1	17	124– 4	32	8	51	4	.40	.25L	1.72L	15.42L	B	B N		960014054C			1	13	21953 K0		12	80
01003+5914	23.4	55	124– 3	48	23	55	2	.25L	.25L	1.97L	3.81	E	JC		978000030C								
01005+5701	30.3	38	125– 6	29	13	53	4	.31L	.25L	.78	6.22	CC	H EB		9500012548		C	1	32	X0100+570		150	12
01005+5037	31.8	13	125–12	40	29	41	3	.25L	.25L	.40L	1.60	F	E		9600000000								
01005+5821	33.5	33	125– 4	48	14	43	3	.25L	.34L	.46L	3.70	D	GI B		9701001008								
01005+5838	33.6	26	125– 4	17	3	45	4	4.58	1.12	.70:	6.45:	ABDE	AAEB	0	958000263C			2	13	21956 K5		3	70
01005+5316	35.0	45	125– 9	19	5	46	3	1.84	.55	.40L	1.62L	BC	AB	6	9600000000			1	2	DO 24002		48	96
01008+5853	53.5	58	125– 4	29	8	50	3	.33	.25L	1.53L	21.45L	C	C J		950114041C		1						
01010+5214	5.7	5	125–10	20	7	50	3	4.61	1.16	.45L	5.20L	BB	AAD	0	9500001108			4	13	21967 K2		4	62
01012+5650	13.7	52	125– 6	18	9	45	4	.57	.25L	.40L	10.29L	C	BD		9402200008			1	13	21971 K0		5	70
01012+5348	15.3	53	125– 9	26	8	49	3	.51	.30	.40L	1.82L	BD	BCH	1	4601100000								
01012+5043	15.5	20	125–12	45	8	53	3	.39	.25L	.40L	1.57L	D	B H		7600000000			1	2	DO 24010		56	91
01013+5109	22.7	20	125–11	77	8	47	3	.25L	.25L	.40L	1.86	C	L C		9501000100								
01014+5401	25.1	13	125– 9	57	24	45	2	.25L	.25L	.42L	3.25	D	KD		7400000120		8						
01014+5644	25.6	21	125– 6	34	18	38	2	.29L	.25L	.55	10.95L	C	DB		9500200008								
01014+5410	26.5	59	125– 8	41	8	58	2	.57	.26	.40L	3.08L	CF	CA F	0	6501020010		1						
01015+5700	31.7	45	125– 6	27	18	39	3	.25L	.26L	.40L	4.19	C	KGB		9600012428								
01015+5500	33.2	38	125– 8	19	6	49	3	2.64	1.31	.40L	2.18L	BB	AAG	1	5500000000								
01015+5918	33.5	47	125– 3	43	14	49	3	.25L	.25L	1.41L	6.58	D	CCB		960012072C		1						
01015+5344	34.9	26	125– 9	64	22	47	2	1.84L	.25L	.37	2.79L	D	L G		5601100000								
01016+5646	39.3	56	125– 6	57	16	56	3	.25L	.25L	.60L	3.10	D	CC		9600200008								
01016+5746	40.7	47	125– 5	64	13	55	2	.29	.25L	.40L	15.47L	E	C		9401001108								
01017+5436	42.2	43	125– 8	104	37	44	2	.68L	.57L	.72L	2.44	D	KE		7500000130								
01018+5310	49.4	22	125– 9	79	35	47	2	.28L	.25L	.40L	1.57	C	D		6700100100								
01018+5211	52.4	7	125–10	22	10	47	3	.25L	.25L	1.09	7.62:	CC	FDB		9481003648		8	1	32	X0101+521		80	8
01021+5310	7.6	20	125– 9	28	8	48	3	.41	.25L	.40L	1.98L	B	BCCH		6700100100			2	13	21992 K7		10	86
01022+5816	14.6	5	125– 4	51	3	39	3	.25L	.25L	.67:	4.66	FD	NEB		9701100318								
01022+5611	14.9	26	125– 6	20	3	54	4	1.82	.92	.40L	8.36L	BC	AAI	1	2500110008								
01022+5822	16.8	42	125– 4	51	8	50	4	.42L	.25L	.74	14.28L	D	ECL		9504004618		6						
01022+5614	17.4	34	125– 6	31	8	48	3	.46	.25L	.40L	8.23L	B	CDH		8500110008			1	2	DO 24027		33	103
01023+5254	20.4	25	125–10	38	25	49	3	.25L	.25L	.40L	2.75	C	I FF		6600000000								
01023+5233	20.6	38	125–10	35	8	58	3	.35	.56L	.40L	2.09L	C	CG		5601000000								
01023+5923	20.9	53	125– 3	22	6	49	4	.25L	.25L	1.67:	9.28	CD	MBB		96C010062C								
01024+5853	24.6	57	125– 4	36	8	50	4	.45L	.25L	.92	17.48L	C	B		960322252C		3						
01024+5810	26.8	23	125– 4	19	3	48	4	1.13	.63	.42L	10.30L	BB	ABK	1	9401100118								
01025+5632	30.5	33	125– 6	31	16	59	2	.27L	.58L	.81	10.61:	FE	LEEC		95C1255988		F	1	32	X0102+565		147	15
01026+5329	36.8	50	125– 9	57	27	55	2	.25L	.64L	.62L	3.65	D	GHC		6500000008								
01026+5651	41.1	35	125– 6	33	8	128	4	.54	.25L	.40L	10.18L	C	BB L		9500100448		C						
01027+5645	45.7	5	125– 6	23	12	49	3	.25L	.25L	.55	4.74:	DC	KI FC		9600200648		C						
01029+5635	54.2	9	125– 6	36	17	58	3	.25L	.25L	.78	6.15:	DE	MI HC		9681213648		2						
01029+5201	55.1	9	125–11	39	22	56	3	.25L	.25L	.49	2.70	DC	JBB		9600000318		4	1	32	X0103+520		50	4
01029+5752	59.7	41	125– 5	42	3	43	3	.25L	.25L	.49	6.35L	D	HJCB		9500101318								
01030+5853	0.5	37	125– 4	28	9	52	3	.26L	.25L	1.42:	13.22	CC	J DB		96C521162C		2	1	23	LDN 1310		600	
01031+5321	7.0	12	125– 9	37	8	57	3	.27L	.26L	.56L	3.94	C	LECA		6500000118								
01031+5728	11.9	56	125– 5	41	16	49	3	.25L	.25L	.80L	4.50	D	EB		9581000308		4						
01032+5636	15.4	15	125– 6	27	14	55	2	.25L	.25L	.64	4.73:	CD	H CA		9602103548								
01033+5347	19.0	22	125– 9	14	5	52	3	2.25	1.04	.40L	1.99L	BC	AAJF	4	4600000000								
01033+5743	23.4	48	125– 5	56	19	49	3	.25L	.25L	.40L	3.46	C	B		9600000108								
01034+5717	26.8	57	125– 5	21	3	54	4	1.97	.56	.40L	9.41L	BB	AA	2	9400001008								
01034+5847	28.0	39	125– 4	57	3	127	4	.25L	.25L	2.20L	8.98	E	FB		960211310C		2						
01035+5002	33.0	20	125–12	51	8	55	3	.44	.25L	.40L	1.31L	C	BI		4600000000								
01036+5625	37.1	60	125– 6	20	8	49	4	.84	.21	.40L	11.41L	BD	BEM	0	8500010008								
01036+5942	37.4	21	125– 3	32	9	40	2	1.25	.47	.43L	10.75L	CC	AC	0	8600000008								
01036+5610	38.7	3	125– 6	48	11	56	3	.28	.25L	.40L	10.55L	E	D		7500000008			1	13	22007 K7		15	90
01036+5924	39.8	27	125– 3	18	4	42	4	3.69	4.66	97.81	278.15	BBDC	CBCA	7	922306651C		7	1	32	X0103+594		86	7
01037+5552	44.6	6	125– 7	25	8	54	4	.75	.16:	.40L	2.21L	BD	BE I	0	2600010000								
01037+5301	47.8	4	125–10	22	3	48	3	.82	.37	.64L	1.92L	FE	BDHN	9	4700000000								
01039+5438	54.4	44	125– 8	39	11	46	3	.46	.25L	.40L	2.05L	C	DD L		5500000000								
01039+5526	55.0	30	125– 7	62	18	48	2	.95L	.25L	.42	2.58L	C	N C		7600000000								
01039+5640	57.4	5	125– 6	14	3	51	4	1.44	.41	.40L	8.32L	BC	AAI	2	9600100008			1	13	22015 K0		1	65
01040+5018	0.7	59	125–12	38	9	52	3	.62	.25L	.40L	1.12L	B	BEL		2600000000			1	13	22016 K0		15	81
01040+5918	1.2	16	125– 3	27	4	48	4	.25:	.29	1.59	13.29L	DDD	EEBB	8	954223310C								
01041+5828	6.7	42	125– 4	20	7	48	4	.44	.37	4.08	15.94	FDCD	CEBA	0	95C0124208		2						
01041+5313	11.2	57	125– 9	22	5	51	3	3.67	.93	.40L	7.47L	BC	AAI	1	9400000008			4	13	22021 K0		9	65
01042+5823	12.7	4	125– 4	28	14	43	3	.25L	.25L	.90	15.94L	D	GFH		9500214228		8						
01042+5639	16.3	34	125– 6	59	17	45	2	.39L	.25L	.50	8.71L	F	D		9600100008								
01042+5938	17.7	15	125– 3	24	12	40	2	.34	.25L	.40L	9.98L	C	BD		9700000008								
01043+5239	19.3	35	125–10	45	8	50	3	.25L	.25L	.41L	2.83	E	DEB		8600100748		C	1	32	X0104+526		136	12
01043+5322	20.4	1	125– 9	16	6	51	3	2.22	.90	.40L	8.30L	BC	AA	0	8400000008			1	1	V417 CAS		69	3
01043+5959	22.1	21	125– 3	45	8	42	3	.43	.25L	.40L	14.00L	C	BI		9600000008								
01044+5722	24.8	29	125– 5	81	27	55	2	.35L	.25L	.42L	3.42	E	K C		7601000128								
01044+5503	26.0	14	125– 7	61	26	38	2	.25L	.25L	.40L	2.48	C	LC		7500000100								
01044+5242	29.4	41	125–10	28	8	50	3	.81	.27L	.40L	2.02L	B	BFLL		3601100520		C	1	2	DO 24057		44	101
01045+5423	32.8	9	125– 8	32	8	54	3	.62	.25L	.40L	2.22L	B	AB G		4500000000								
01045+5701	34.7	12	125– 6	22	8	55	3	.25L	.25L	.44L	4.37	D	KI ED		9602000208		4						
01046+5832	38.3	13	125– 4	39	13	35	2	.28L	.16:	.57	13.65L	EC	EEE		9601135108		2						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
01046+5846		39.3	59	125–	4	17	3	46	4	5.78	3.47	1.41L	8.45L	AB	AACJ	1	960111340C								
01047+5818		44.2	42	125–	4	32	14	47	3	.25L	.25L	.73:	5.75	FD	MI FB		9681002418								
01048+5755		49.2	44	125–	5	54	3	134	4	.25L	.25L	.49L	4.62	C	I DC		9701000418		4						
01049+5507		55.4	24	125–	7	81	8	127	4	.25L	.25L	.40L	2.93	B	HKE		8500100100								
01049+5918		57.3	20	125–	3	21	9	39	4	.25L	.30L	1.33:	10.77	EC	DFFB		964116341C								
01051+5849		7.7	51	125–	4	18	8	41	3	.56	.32L	1.33:	4.90L	C E	ADDB		964031661C		2						
01051+5439		9.1	38	125–	8	18	5	50	3	2.02	.48	.40L	1.80L	BC	AB	0	4600000000			3	13	22024 G5		3	52
01052+5903		13.3	50	125–	3	25	12	44	4	.25L	.25L	.82:	5.95	DC	FI DC		978011250C								
01052+5831		16.6	41	125–	4	53	12	63	2	.32L	.17	.40L	6.72L	E	FF G		9702365568		B	1	32	X0105+584		138	11
01053+5641		22.4	37	125–	6	40	8	54	4	.25L	.25L	.32:	4.76	CC	LEB		9600001108								
01053+5829		22.4	31	125–	4	23	3	86	4	.43:	.43L	10.68	67.40:	C ED	DCED		94C2265468		B	1	32	X0105+584		94	11
01054+5009		24.6	24	126–12		30	10	55	3	.29	.25L	.40L	1.36L	E	D G		3600000010			1	2	DO 24070		40	91
01054+5922		25.0	48	125–	3	18	7	75	3	.27:	.39	2.80	21.24L	ECC	EFBA	0	95C0396718								
01054+5736		27.1	54	125–	5	17	11	53	3	.25L	.25L	.84	9.81L	C	H CE		9400223648		7						
01055+5822		32.8	43	125–	4	64	8	131	3	.26L	.13:	.73	10.14L	FF	GBC		9600015438		8						
01056+5752		37.6	8	125–	5	37	23	52	3	.25L	.27L	.54L	3.24	D	MGC		9700000318		4						
01057+5931		42.5	37	125–	3	28	16	38	3	.25L	.25L	1.10	21.24L	D	MGC		9501023428								
01057+5054		44.0	46	126–12		31	8	139	3	.78	.19:	.40L	1.03L	BD	ACH	0	5600000000			1	2	DO 24078		62	95
01057+5350		45.6	28	125–	9	25	9	74	3	.53	.25L	.40L	8.97L	C	CHH		5512000008								
01057+5737		45.6	10	125–	5	53	8	49	2	.30	.25L	.93L	9.18:	E E	B DE		9480223648		7	1	13	22034 K2		6	83
01057+5131		45.7	16	126–11		29	9	54	3	2.20	.66	.40L	1.41L	BC	AA L	2	4500000000			1	2	DO 24077		66	101
01058+5532		52.8	7	125–	7	42	30	57	2	.25L	.25L	.40L	3.04	C	D		8601000400		4						
01059+5840		57.4	1	125–	4	38	8	113	4	.25L	.25L	.28:	3.23	DC	L CB		7801000208								
01062+5908		16.1	37	125–	3	27	9	43	3	.58	.45	1.55L	4.52L	CC	BCEF	0	970111232C								
01062+5547		16.2	50	125–	7	39	8	138	4	.66	.25L	.40L	2.84L	B	BC		4700000000								
01065+5011		31.2	45	126–12		83	39	49	2	.26L	.25L	.40L	1.46	C	HE		2600000030		8	1	32	X0106+501		9	8
01065+5849		31.6	10	125–	4	19	5	43	4	1.55	.68	1.62L	7.29L	BB	AAD	0	960000100C								
01066+5647		40.3	49	125–	6	17	5	51	3	1.27	.35	.40L	11.99L	BE	AB G	0	9500000008			1	2	DO 24091		82	93
01066+5255		41.0	53	126–10		29	9	53	3	.48	.30:	.40L	8.49L	BF	CG	0	5401100208		4						
01067+5930		43.1	5	125–	3	42	18	48	2	.21	.25L	.58L	2.79:	C D	B I B		9700000008								
01067+5421		43.2	42	126–	8	27	8	47	3	.32	.25L	.40L	2.06L	C	EG		2500000000			1	13	22042 K0		6	85
01067+5827		44.3	18	125–	4	99	27	55	2	.35L	.25L	.40L	3.66	D	EC		9700000228								
01067+5552		46.7	35	126–	7	19	4	54	4	2.04	.74	.40L	2.38L	BB	AB	0	4700000000								
01067+5755		47.5	4	125–	5	32	10	79	4	.25L	.25L	.33:	3.35	DC	M DB		9601000008								
01067+5235		47.6	27	126–10		98	8	127	3	.35	.25L	.40L	7.35L	C	E G		9400000128		8						
01067+5409		47.7	20	126–	8	58	8	138	3	.25L	.25L	.30:	2.80	DB	KEB		2600000000								
01067+5941		47.8	51	125–	3	32	10	43	3	.25L	.25L	.71	9.09L	C	HDL		9700001628		8						
01068+5608		49.8	27	125–	6	42	8	135	4	.25L	.25L	.40L	3.36	B	MI C		1601000300		4						
01068+5428		50.9	20	126–	8	21	6	50	3	1.40	.30	.45:	1.71L	BFE	ACI	0	2600000000			1	13	22044 K0		3	70
01068+5457		51.1	32	126–	8	15	8	53	4	1.04	.58	.40L	2.17L	BB	AAHC	0	4600001100			1	1	V457 CAS		39	3
01069+5949		59.6	9	125–	3	55	16	48	2	.25L	.25L	.41L	5.49	D	CB		9701000238		8						
01069+5745		59.6	19	125–	5	38	8	48	4	.32L	.25L	.68	12.65L	B	FC		9400000008								
01069+5520		59.9	23	126–	7	34	8	52	4	.31	.25L	.40L	3.15L	B	C H		9602010010								
01072+5006		14.5	58	126–12		27	9	50	3	.83	.47	.40L	1.32L	BC	AB	4	2600000000								
01073+5058		18.6	13	126–12		42	8	50	3	.25L	.31L	.44L	2.78	C	DFB		6500000410		C						
01073+5711		22.0	39	125–	5	55	15	55	2	.29L	.36L	.49L	3.25	D	GFFB		9500000108								
01074+5956		26.1	30	125–	3	30	3	50	3	.25L	.25L	1.01	6.51:	CC	HED		9682001448								
01074+5026		26.2	18	126–12		60	36	59	2	.25L	.28L	.40L	1.75	D	G F		4600000000								
01074+5912		27.6	19	125–	3	24	11	40	3	.25L	.25L	1.10	5.79:	DC	J DDC		9682005668		E	1	32	X0107+591		127	14
01076+5925		41.2	26	125–	3	92	27	39	2	.38L	.25L	.93L	3.86	D	HB		9700000008								
01077+5500		43.2	10	126–	7	22	8	57	4	.57	.20:	.40L	2.07L	BF	BC D	0	6600011100			1	2	DO 24101		69	105
01077+5211		47.0	45	126–10		72	8	138	3	.25L	.25L	.40L	2.24	D	LB		9601000008								
01077+5916		47.7	4	125–	3	27	5	44	3	1.49	.43	.67L	4.94:	BC F	ABED	1	9700102348		8	2	13	22065 M0		8	81
01078+5228		53.1	23	126–10		36	8	43	2	.25L	.45L	.42L	3.25	E	KI C		9500000008								
01080+5327		2.3	38	126–	9	20	6	50	3	66.88	23.83	5.02	3.34L	CBC	AAAB	2	8510001008	44		4	2	DO 24107		47	98
01080+5453		3.6	4	126–	8	21	8	56	4	1.07	.36	.40L	2.43L	BD	AD	1	7600000000			2	13	22070 A5		2	45
01082+5717		17.1	36	126–	5	20	4	46	4	1.14	1.09	13.56	44.78	DFCC	DDBB	9	9201144458		F	1	32	X0108+572		66	15
01083+5849		20.1	25	126–	4	21	5	41	3	2.13	1.13	.40L	9.15L	BB	AAFB	2	8600000008								
01083+5742		20.5	39	126–	5	50	11	49	2	.26	.25L	.40L	16.22L	C	CG D		5400100008								
01084+5744		25.9	19	126–	5	38	25	55	2	.42L	.25L	.40L	2.83	D	C D		9600100008								
01084+5640		28.1	24	126–	6	16	6	48	3	1.91	.87	.40L	8.49L	CB	AA	1	3501000008								
01084+5158		28.4	49	126–11		86	23	59	2	.25L	.25L	.40L	2.43	D	HC		9500000028		8						
01084+5941		29.0	53	125–	3	32	3	43	3	.25L	.27L	1.41	20.63L	E	DCD		9580265368		B						
01085+5955		31.8	40	125–	3	23	7	43	3	1.72	.49	.40L	11.09L	BC	AB	3	9601102008								
01086+5119		37.2	20	126–11		60	16	44	2	.24	.25L	.40L	1.54L	C	DH		7600000000								
01086+5943		40.1	57	125–	3	20	15	34	3	.25L	.25L	.75	20.63L	D	E DC		9400232338		B						
01089+5834		55.2	53	126–	4	39	8	42	3	.41L	.25L	1.31	4.33	CC	GDBB		9600100208								
01089+5517		56.0	59	126–	7	29	19	60	3	.25L	.25L	.40L	2.97	B	GCD		9600000100								
01090+5130		1.8	22	126–11		20	5	50	3	5.84	2.23	.48:	1.38L	BBF	AADH	6	6600000100								
01090+5941		2.5	28	126–	3	21	6	43	3	1.51	.76	.40L	20.63L	BC	AB	0	9401242338		B						
01091+5819		10.3	44	126–	4	57	20	53	2	.25L	.25L	.56L	3.47	D	EB		9702001208								
01092+5710		12.2	8	126–	5	20	3	50	4	.82	.22:	.54L	6.07:	BD C	ACEE	3	9581000508		4						
01093+5637		21.6	27	126–	6	64	53	77	2	.29L	.42L	.40L	3.21	F	NFB		9600000308								
01093+5434		23.9	15	126–	8	15	4	52	4	4.80	2.46	.48:	1.81L	BBC	AAB	2	3600001000			1	1	HW CAS		47	3
01095+5836		32.1	11	126–	4	36	26	46	3	.25L	.25L	.50:	4.25	DD	FB		9502100208		4						
01095+5524		34.5	45	126–	7	57	21	48	4	.25L	.25L	.40L	4.37	B	NI D		9500110440		C	1	32	X0109+554		115	12
01095+5352		34.9	19	126–	9	51	34	38	2	.25L	.47L	.40L	2.46	D	G		8600000020		8						
01096+5926		38.7	47	126–	3	82	24	35	2	.25L	.25L	.41L	3.77	E	C		9700010008								
01097+5312		42.0	19	126–	9	55	13	40	2	.33	.25L	.40L	10.20L	C	DG		5400010008			1	39	OC+516		49	1415
01097+5520		42.4	0	126–	7	23	8	53	4	.60	.25L	.41L	2.52L	B	BFDF		9680110340		C						
01097+5211		46.8	41	126–10		15	5	54	3	6.76	3.52	.70	2.37L	BBC	AABE	0	9541000108								
01097+5944		47.3	23	126–	3	31	13	37	2	.31	.26L	.44L	10.11L	C	DDG		9501010008								
01098+5936		49.1	47	126–	3	29	10	46	3	.83	.17:	.40L	11.52L	BD	BC	2	9401100008								
01098+5318		50.6	1	126–	9	36	8	138	3	.41	.25L	.40L	10.24L	C	BI		7400110008			2	13	22092 K0		6	81
01098+5104		51.5	41	126–11		99	34	47	2	.26L	.27L	.40L	1.19	C	J C		5600000000								
01099+5655		55.4	9	126–	6	17	9	49	4	.53	.33L	.40L	12.23L	B	BCE		9401000008			2	13	22095 K5		10	81
01099+5530		55.9	12	126–	7	51	8	51	3	.34L	.25L	.51	3.11L	C	E		9500000330		C						
01100+5935		0.4	13	126–	3	30	9	46	3	1.03	.29	.40L	11.42L	BF	AD	0	9401100008			2	1	V461 CAS		45	3
01101+5719		9.1	28	126–	5	22	4	51	4	1.86	.47	.40L	10.09L	BC	AAH	1	9400102018			2	3	13	22099 K5		4	75
01101+5357		9.6	9	126–	9	38	27	50	2	.68L	.52L	.45L	2.71	F	MB		8600000000								
01101+5725		11.5	32	126–	5	91	30	41	2	.25L	.67L	.40L	2.29	D	D		9600002008		2						
01102+5824		13.2	9	126–	4	24	8	42	3	.84	.23	.40L	10.06L	BD	BD H	1	9500101208		4	1	13	22101 K7		2	85
01102+5049		14.7	53	126–12		27	6	53	3	1.11	.24	.40L	4.53L	CD	ADMJ	0	2400003008		2	1	13	22102 K7		6	88
01103+5821		18.4	57	126–	4	64	18	37	2	.26L	.42L	.41L	3.11	E	NFC		9701100108		4						
01104+5151		24.7	17	126–11		35	18	48	3	.25L	.25L	.47:	4.39	EC	CC		9580000320		C	1	32	X0110+518		51	12
01106+5837		36.3	20	126–	4	20	9	72	3	.25L	.25L	.96	6.79	CD	L DC		9603113338		E	1	32	X0110+586		30	14
01106+5633		39.0	47	126–	6	39	13	45	2	.26	.25L	.42L	10.89L	D	C		9400100008			1	13	22109 K7		6	82
01107+5631		42.6	48	126–	6	45	11	51	3	.38	.25L	.40L	13.88L	C	DJ		9400100008								
01107+5956		42.8	52	126–	3	28	13	38	3	.25L	.25L	.81	11.94L	D	GD		9400101648		8	1	32	X0110+599		123	8
01107+5440		43.4	48	126–	8	48	32	68	4	.40L	.25L	.46L	2.77	B	F DC		6600000200		4						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
01109+5833	58.2	56	126– 4		39	10	42	2	.46	.25L	.40L	8.12L	F	D J		9603113338		A	1	13	22112		10	92
01110+5804	0.7	46	126– 6		19	8	51	3	.78	.44	.40L	9.79L	BC	AB	3	7500100008								
01110+5544	1.9	48	126– 7		21	9	44	3	.79	.17:	.40L	10.13L	BD	BGD	0	3401000008			1	13	22114 K5		10	77
01110+5856	5.9	25	126– 4		21	9	44	3	.38	.25L	.40L	7.99L	B	BF		9600020008			1					
01112+5038	14.2	59	127–12		65	25	57	3	.28L	.25L	.40L	1.87		D K	C	4680000008								
01113+5528	21.5	0	126– 7		89	36	46	2	1.54L	.33L	.40L	3.00		D NH	F	9501000000								
01113+5419	22.1	24	126– 8		13	4	53	4	2.30	.61	.40L	1.95L	BB	AA	1	8600000000								
01113+5408	23.6	53	126– 8		39	28	61	2	.25L	.25L	.40L	2.44		D J	C	9600000000								
01114+5550	27.0	19	126– 7		26	8	46	3	.47	.91L	.40L	9.68L	C	CI		3401000008								
01115+5649	30.6	8	126– 6		26	20	39	4	.25L	.25L	.41L	3.65		D MGD		9500000108								
01115+5937	31.1	2	126– 3		31	14	43	3	.25L	.25L	.51:	5.24		DD GHC		9501001338		C	1	32	X0111+595		85	12
01116+5823	41.8	10	126– 4		36	8	43	3	.72	.25L	.40L	12.65L	C	AFGD		9500100228		C						
01117+5926	46.1	13	126– 3		29	7	45	3	2.06	1.23	.40L	9.97L	BB	AA	2	9421100008								
01118+5658	48.1	40	126– 5		49	24	39	2	.25L	.25L	.40L	3.09		D	C	9600000008								
01120+5953	4.1	26	126– 3		61	15	45	3	.25L	.25L	.40L	3.82		D CL	D	9600000008			1	23	OCL 0319		86	
01121+5918	8.4	6	126– 3		63	17	49	2	.25L	.25L	.48:	3.39		CD FB		9601000308			4					
01121+5005	9.5	32	127–12		29	7	47	3	.25L	.27	1.77	3.37		DCC CAA		1500000000			2	12	ZG 112+50		46	156
01122+5705	12.8	49	126– 5		24	3	48	4	2.70	.66	.47L	8.18L	BC	AAH	1	9501000008			1	2	DO 24167		16	91
01122+5750	15.9	36	126– 5		58	8	131	2	.28	.25L	.41L	3.04L	C	B		6500102000								
01123+5924	20.6	25	126– 3		18	7	46	3	1.19	.67	.40L	3.61:	BC	E AAHE	0	9501100308			4					
01123+5300	21.3	28	127– 9		31	8	54	3	.42	.25L	.40L	9.28L	B	C		9400101008								
01124+5128	28.0	43	127–11		33	9	56	3	.46	.25L	.40L	1.38L	C	BG		5700000000								
01125+5513	32.5	4	126– 7		63	26	46	2	.25L	.25L	.54L	3.02		C JC		9501100000			1	13	22130 K0		10	77
01125+5749	32.8	40	126– 5		26	9	47	3	.99	.33	.40L	1.59L	CC	ABN	1	5500102000			1	1	V463 CAS		46	3
01125+5726	33.0	29	126– 5		22	8	44	4	.58	.25L	.40L	7.49L	B	BI E		6500010008			1	13	22133 K5		6	80
01125+5637	33.1	38	126– 6		38	8	48	3	.36L	.25L	.66	11.28L		C LI CF		8400000018								
01128+5850	48.4	22	126– 4		49	8	44	3	.50	.25L	.40L	14.51L	C	A J		9403110438			8					
01128+5213	52.7	44	127–10		69	16	43	2	.27	.25L	.40L	2.73L	C	E		9500000000								
01129+5818	56.6	2	126– 4		41	8	47	3	.38	.18:	.40L	7.57L	BF	BC	0	9500020008			1					
01129+5258	57.4	36	127– 9		17	9	54	4	.80	.52	.40L	7.57L	BD	BB L	0	9400101008								
01130+5859	1.8	26	126– 3		33	8	47	3	.63	.25L	.40L	10.80L	B	BD		9400000108								
01130+5514	3.2	14	126– 7		28	10	48	3	.57	.25L	.40L	2.00L	B	BI		9501100000								
01130+5802	4.4	43	126– 4		50	12	45	3	.38L	.25L	.80	2.44L		C AH		4500000000								
01131+5500	11.8	49	126– 7		24	3	51	3	1.29	.28	.40L	2.10L	BC	AB	1	6600001000			2	13	22138 M0		8	80
01132+5337	14.8	16	127– 9		29	10	49	4	.25L	.25L	.74	2.69		BC NJ BA		2501000100								
01132+5958	17.9	10	126– 2		19	4	43	3	1.49	.73	.40L	11.64L	BC	AA	1	9401000008								
01133+5007	19.7	5	127–12		56	8	52	3	.25L	.43L	.40L	2.11		C CFBD		9600000208			4					
01133+5616	21.2	18	126– 6		48	13	46	3	.37L	.25L	.45	11.73L		D KCL		3503000008								
01133+5607	21.9	51	126– 6		20	5	48	4	1.14	.34	.40L	7.92L	BC	AC	1	4501000008			1	1	VZ CAS		7	3
01134+5444	24.9	20	127– 8		48	13	44	2	.38L	.25L	.51	2.94L		C C		6600000000								
01136+5650	37.5	24	126– 6		27	10	47	3	.40	.25L	.40L	2.58L	D	BG		5600010000			1	13	22142 K7		9	85
01136+5734	38.1	33	126– 5		60	28	50	2	.30L	.25L	.40L	1.23		D D		8700000000								
01136+5159	38.8	52	127–10		39	8	54	3	.60	.25L	.40L	1.59L	C	AD		9600000000								
01137+5908	47.8	45	126– 3		39	11	75	3	.31L	.25L	1.19	3.55		CD CGBB		9601000308								
01139+5544	56.5	49	127– 7		59	8	47	3	.25L	.25L	.40L	3.29		D KJJC		9501110108								
01140+5552	5.1	43	127– 7		25	8	47	3	.45	.25L	.40L	3.09:	E	D CFGD		2580010008			1	2	DO 24184		13	98
01142+5539	14.0	15	127– 7		27	8	49	3	1.07	.27	.40L	8.80L	BC	AC	0	9400100008			1	13	22152 K2		6	75
01142+5609	14.4	5	127– 6		22	3	50	4	1.86	.41	.40L	11.43L	BC	AB	2	3401000008			2	13	22151 K5		5	77
01142+5531	14.7	58	127– 7		78	22	51	3	.25L	.25L	.40L	4.70		D EHD		9500000238		C						
01143+5722	18.5	5	126– 5		24	10	44	3	.79	.44	.40L	1.87L	CD	ABB	8	9600120000			2	13	22154 B1		3	75
01143+5408	22.3	51	127– 8		18	9	53	4	.50	.42L	.40L	3.14L	B	CJ GC		5600000200								
01143+5127	23.4	33	127–11		20	12	57	3	.53	.25L	.40L	1.65L	B	BFG		5600000000								
01144+5629	27.8	22	127– 6		76	8	137	4	.25L	.25L	.42L	3.64		C F		7500000010								
01145+5902	30.9	34	126– 3		18	6	44	3	21.64	10.30	2.05	9.25L	BBC	AAAK	0	9501000318	22		4	1	BQ CAS		16	3
01145+5718	32.1	33	126– 5		35	8	51	3	.39	.25L	.40L	2.13L	B	DI		9700120000								
01145+5813	33.1	19	126– 4		60	33	36	2	.43L	.32L	.40L	2.23		D I F		5600000000								
01146+5822	38.1	5	127– 6		19	8	53	4	.73	.14:	.40L	2.29L	BC	AD	1	9500210000			1	13	22159 K0		3	67
01146+5144	40.8	52	127–11		33	8	48	3	.50	.25L	.40L	1.65L	B	B		9600010000			1	2	DO 24196		45	98
01148+5906	50.9	7	126– 3		37	8	75	3	.25L	.25L	.67L	4.13		D JEBC		9601100538			8					
01149+5619	58.3	56	127– 6		55	13	51	2	.23	.39L	.40L	2.72L	C	CG D		9500210000								
01150+5701	3.9	49	127– 5		44	10	53	3	.38	.25L	.40L	2.30L	B	BMM		7601000000			2	13	22163 K0		13	82
01150+5732	5.3	22	127– 5		22	7	44	3	72.17	31.67	5.45	2.50L	BBC	AAAC	0	9620000000	41		5	13	22165 MB		5	67
01152+5838	13.4	50	126– 4		29	16	49	3	.25L	.25L	.48	4.58L		C LEB		9580100428		C	1	32	X0115+586		66	12
01153+5715	23.8	25	127– 5		52	10	42	2	.37	.25L	.40L	2.13L	D	C		7700000000								
01155+5809	35.4	18	127– 4		78	12	50	2	.31	.25L	.40L	2.60L	C	C E		5601000000			2	13	22169 K2		11	85
01156+5930	37.4	57	126– 3		17	5	41	3	1.72	.41	.40L	10.08L	CC	AB	0	7402000008								
01156+5219	38.2	5	127–10		53	8	47	3	.25L	.25L	.40L	2.72		C IC		9600000108								
01157+5400	42.9	6	127– 8		35	27	60	3	.25L	.25L	.41L	3.30		C J IF		4601020440			4					
01157+5857	43.7	56	126– 3		30	9	47	3	.43	.25L	.40L	9.57L	B	BE		9500010008								
01157+5753	43.8	42	127– 5		19	5	46	3	1.88	.55	.40L	1.60L	BC	ABE	1	7600001000			1	17	65		9	
01157+5522	46.1	53	127– 7		23	10	45	3	.41	.25L	.40L	9.86L	C	EB		9300000008								
01158+5312	53.5	2	127– 9		94	8	128	4	.29	.25L	.40L	9.51L	C	C		9400100008								
01160+5610	2.0	2	127– 6		82	25	53	2	.37L	.25L	.40L	2.83		C HC		9500100000								
01160+5117	2.5	41	127–11		37	12	49	3	.25L	.65L	.58:	2.95		EC FCB		9600000008								
01160+5126	6.0	37	127–11		86	37	47	2	.37L	.25L	.40L	2.69		F ED		9600000020			8					
01161+5554	7.4	24	127– 6		37	8	53	4	.35L	.25L	.92	8.77L		B LFA		9400100348			4					
01161+5612	9.0	17	127– 6		67	17	42	2	.25L	.25L	.40L	2.94		E C		9500100000								
01161+5025	9.1	45	127–12		29	9	56	3	.54	.25L	.40L	5.18L	B	AJ		8500000008								
01161+5738	10.4	17	127– 5		48	13	41	3	.30	.25L	.40L	2.42L	C	D K		8600000000				1	13	22179 K5		7	90
01162+5842	16.6	25	127– 4		21	9	46	3	.92	.28	.40L	11.66L	BC	ADFC	0	9400101208								
01162+5052	17.0	33	127–11		21	3	55	3	2.56	.93	.40L	4.77L	BB	AAE	2	2500000008								
01163+5604	18.9	2	127– 6		20	4	50	4	14.83	4.45	.86	2.17L	BBC	AAB	1	9620000210	18		4	4	13	22182 M2	2	81
01163+5440	20.3	28	127– 8		55	17	54	3	.43L	.25L	.40L	2.70		C GB		9600000008								
01165+5627	30.5	20	127– 6		44	17	51	2	.42L	.95L	.50	2.79L		C IEDD		8500000000								
01165+5951	35.1	49	126– 3		68	8	41	3	.31L	.25L	.40L	3.47		C FC		9601000208								
01167+5146	42.0	46	127–11		20	6	53	3	2.30	1.13	.45L	2.18L	BB	AABC	1	9600000000								
01167+5722	43.4	17	127– 5		22	10	44	3	.69	.41	.40L	2.53L	BD	BCJ B	3	7601000000								
01167+5802	43.8	45	127– 4		22	4	45	3	2.86	.91	.40L	2.01L	BC	AAM	4	5600101000				3	13	22188 M		3	85
01167+5135	45.9	53	127–11		43	19	53	3	.25L	.25L	.40L	3.15		C C		9680000120			8					
01168+5816	48.0	57	127– 4		40	35	49	2	.25L	.25L	.40L	2.61		D EH		4601000010								
01168+5651	48.9	60	127– 6		35	3	46	3	1.30	.48	.40L	1.95L	CC	AB	4	7700000000								
01168+5715	52.7	43	127– 5		24	7	44	3	4.27	1.25	.40L	2.26L	BB	AA	2	5601100000				4	2	DO 24230		32	93
01169+5758	55.0	7	127– 4		23	3	45	3	3.21	.79	.40L	1.75L	BC	AA	0	7600101000				3	13	22191 F5P		3	52
01171+5639	7.3	41	127– 6		49	19	40	3	.25L	.25L	.40L	2.51		C J C		9601000000								
01171+5207	8.5	34	127–10		93	12	59	2	.21	.25L	.40L	9.37L	C	D		9400001008								
01172+5746	16.6	17	127– 5		74	19	40	2	.46L	.25L	.52	2.53L		C GC		8600100000								
01174+5742	28.1	17	127– 5		56	8	44	2	.29	.25L	.41L	2.52L	C	D K		9600100000								
01176+5349	41.7	56	127– 9		26	8	53	3	.93	.38	.40L	7.89L	BD	AE	0	9400000118			8	1	2	DO 24248		74	103
01177+5213	43.9	50	127–10		61	25	58	4	.25L	.25L	.40L	2.51		D IKIC		9601101008								
01178+5208	49.2	51	127–10		19	3	55	4	1.01	.54	.40L	6.04L	BC	AB	1	9501101008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
01178+5924		51.1	6	127–	3	60	8	41	2	.28	.25L	.40L	13.55L	F	E		5500000008			1	2	DO 24250		56	123
01179+5654		54.8	37	127–	5	40	8	46	3	.49	.25L	.40L	1.83L	C	BF		5700000000								
01180+5616		0.8	17	127–	6	20	6	48	4	2.11	.99	.40L	1.68L	BB	AAF	1	9600000000								
01180+5608		1.0	48	127–	6	31	8	45	3	.42	.25L	.40L	9.12L	C	BK		8401000008			1	13	22207 K0		4	83
01180+5724		4.3	7	127–	5	36	5	46	3	.25L	.25L	.81	5.21	DC	HAD		5581000340		C	1	32	X0118+573		77	12
01181+5930A		9.0	2	127–	3	37	8	42	3	.46	.25L	.40L	11.01L	F	BB		9401000008								
01185+5345		33.4	18	127–	9	47	13	47	3	.27L	.25L	.43	3.33:	FD	LDB		9581100318								
01185+5121		34.1	40	128–	11	35	10	55	3	.54	.25L	.40L	6.58L	B	BI		9500200008								
01185+5419		35.8	47	127–	8	45	8	48	3	.25L	.25L	.40L	2.74	C	JNC		9700000008								
01186+5810		39.5	14	127–	4	43	19	44	3	.25L	.25L	.37:	3.09	FC	K FC		4600001100								
01187+5443		43.9	9	127–	8	23	5	53	3	1.86	.55	.40L	8.42L	BC	AA	0	7600001008			1	1	HZ CAS		63	3
01187+5206		45.4	53	128–	10	70	18	60	3	.25L	.25L	.48L	1.88	C	JB		9600000008								
01188+5214		53.7	13	128–	10	27	9	53	4	.55	.28L	.40L	10.62L	B	BG		9401000008								
01190+5020		1.8	40	128–	12	38	8	53	3	.51	.25L	.40L	1.21L	B	BH		6600000100			1	13	22220 M0		11	88
01191+5912		6.1	10	127–	3	30	22	55	3	.25L	.25L	.57L	4.54	F	HB		9600000108								
01191+5707		7.4	29	127–	5	29	9	43	3	.63	.31	.40L	1.90L	BC	AC	2	3601000000								
01193+5324		22.6	15	128–	9	31	9	54	3	.58	.25L	.40L	6.77L	B	AEI		9500000008								
01194+5131		27.3	1	128–	11	19	5	57	4	3.42	.88	.40L	2.17:	BC	C AAHD	1	9600001008			3	13	22223 K5		8	78
01195+5925		31.9	2	127–	3	40	21	39	2	.25L	.25L	.44L	2.74	E	IB		9701000128		8						
01196+5029		37.5	34	128–	12	65	36	59	2	.25L	.41L	.40L	1.67	C	F		8601000100								
01196+5933		40.8	34	127–	3	45	8	44	3	.31	.27L	.40L	2.66:	C	E BEI D		9701010238		8	1	2	DO 24278		11	103
01196+5734		41.1	50	127–	5	18	5	44	3	2.55	1.00	.40L	2.18L	BC	AAG	0	3600000000								
01197+5039		46.8	40	128–	12	30	9	52	3	.25L	.25L	1.34	2.91	CC	LAB		6400110008								
01198+5720		52.4	44	127–	5	37	10	46	3	.39	.29L	.40L	9.61L	B	CEK		9400001008								
01199+5513		55.8	49	127–	7	62	12	58	2	.26	.25L	.40L	9.21L	D	EG		7500000208								
01201+5753		11.2	4	127–	4	58	12	43	2	.31	.25L	.40L	2.94L	D	F		1600000000			1	13	22230 F5		10	65
01201+5353		11.5	37	128–	8	92	26	46	2	.70L	.59L	.45L	5.63	E	GC		9600111648		8	1	32	X0120+538		100	8
01202+5040		15.1	56	128–	12	71	8	136	3	.35	.25L	.40L	7.94L	C	CJ I		6300110008								
01203+5803		21.0	22	127–	4	41	8	47	3	.31L	.25L	.43:	3.57	CC	H BB		7600000208								
01207+5358		43.2	60	128–	8	31	10	53	3	.27	.25L	.40L	6.67L	C	D E		9600010328			2	13	22234 K5		8	90
01207+5809		47.0	9	127–	4	39	8	46	3	.25L	.25L	.57	8.39L	D	KCD		8501011428								
01210+5832		5.0	25	127–	4	26	9	45	3	.95	.46	.40L	10.48L	BC	AC	1	9501010008								
01211+5631		7.1	53	127–	6	72	33	53	2	.25L	.25L	.53L	3.51	C	FE		8600000000								
01211+5841		8.9	18	127–	4	35	5	47	3	1.22	.34	.40L	7.59L	BC	AB M	3	8500000008			1	13	22240 K0		15	80
01211+5946		11.5	54	127–	3	24	13	42	3	.25L	.25L	.63	2.89	CD	BB		9600000008								
01212+5656		15.6	19	127–	5	29	6	43	3	2.14	.54	.42L	8.44L	BC	ABDC	0	6400001008			2	13	22244 K5		7	76
01212+5923		16.2	5	127–	3	23	10	44	3	.49	.22	.40L	6.69L	CF	BC	2	9600000008								
01212+5910		18.0	51	127–	3	93	27	51	2	.70L	.60L	.42L	1.93	D	MKB		9700000008								
01213+5555		20.6	14	128–	6	23	8	48	3	.25L	.56	3.95	6.36	CCC	EBAB		9601010008								
01213+5409		22.8	8	128–	8	73	8	53	3	.25L	.25L	.63:	2.89	ED	DHC		9601000018								
01214+5702		25.2	36	127–	5	37	8	46	3	.57	.25L	.40L	7.48L	C	B		8400001008			1	13	22251 K5		9	90
01214+5255		28.1	37	128–	9	39	8	55	3	.45	.25L	.40L	8.38L	C	D		4501120008			1	13	22253 K2		4	87
01215+5353		35.1	59	128–	8	60	8	47	3	.25L	.25L	.40L	2.21	E	NB		9780000228								
01217+5455		46.1	7	128–	7	16	3	49	4	1.23	.61	.40L	8.26L	BC	AA F	1	9600001008								
01219+5833		55.6	34	127–	4	27	3	47	3	2.79	1.18	.40L	9.94L	BC	AAI	0	8400010008								
01219+5759		56.3	1	127–	4	43	10	46	3	.51	.25L	.41L	14.40L	B	B		4400000008			2	13	22259 K2		7	82
01219+5146		56.5	37	128–	10	22	5	54	4	1.37	.50	.40L	5.70L	BC	AB F	0	9400000008			1	16	00495		65	118
01219+5256		57.4	9	128–	9	31	9	53	3	.64	.25L	.40L	6.48L	B	AE G		5500120008			2	13	22260 K7		10	85
01219+5943		59.5	14	127–	3	33	14	77	3	.25L	.25L	.40L	4.71	E	GB		9601000008								
01220+5815		3.8	7	127–	4	26	15	45	3	.25L	.65L	.88	7.73:	FC	KFD		6580003648		A						
01221+5722		11.4	30	127–	5	19	6	45	3	3.69	.97	.40L	8.24L	BC	ABED	0	6401002008		2	3	13	22263 K7		6	85
01223+5409		19.2	59	128–	8	54	8	50	3	.25L	.25L	.41	2.87	DD	GCHC		9600000318		4						
01224+5708		25.8	53	128–	5	28	17	47	3	.25L	.25L	.44L	4.19	D	H I C		8501000218								
01225+5958		32.1	26	127–	2	23	5	42	3	4.96	1.14	.35:	6.09L	BCD	AAHD	0	9601000008			4	13	22268 A5		9	27
01225+5044		32.2	58	128–	11	95	20	61	3	.25L	.25L	.40L	1.87	D	B		9500000008								
01226+5220		39.4	40	128–	10	68	20	48	2	.41L	.63L	.40	7.65L	F	IE		9400100118								
01226+5637		40.1	30	128–	6	47	8	49	3	.39	.25L	.40L	10.01L	C	B I		9400000008			1	2	DO 24321		62	101
01227+5939		45.3	53	127–	3	31	8	41	3	.52	.25	.40L	6.65L	CC	BD	3	9600000008								
01227+5225		46.3	21	128–	10	70	30	46	2	.66L	.50L	.40L	2.34	E	D		9500100218								
01228+5729		52.7	1	128–	5	39	8	44	3	.25L	.25L	.48L	4.12	D	HB		7500000008								
01229+5521		55.9	25	128–	7	65	21	53	2	.25L	.57L	.51L	2.74	D	FHB		9600000108								
01229+5107		57.8	3	128–	11	28	8	58	4	1.10	.27	.40L	6.54L	BC	AB	0	9500000008								
01230+5840		4.1	56	127–	4	26	6	46	3	1.55	.40	.40L	9.85L	BC	AB	0	6500000008			2	13	22275 K7		8	88
01231+5003		10.6	20	129–	12	41	32	48	2	.33L	.25L	.40L	1.24	C	H D		2600000000								
01234+5454		28.8	3	128–	7	17	5	48	4	21.68	11.45	2.14	7.94L	BBB	AAA	0	9600000008	14		3	3	RAFGL 6152S		47	
01235+5115		32.8	5	128–	11	40	17	55	4	.25L	.25L	.32:	3.07	CD	KMEC		9500000008								
01236+5607		38.7	49	128–	6	29	10	44	3	.95	.26	.40L	7.69L	BE	AF	0	8500000008			1	13	22279 A0		5	90
01236+5253		39.2	2	128–	9	40	8	57	3	.74	.28	.49L	2.10:	EF	D BCDC	7	9501013208		4	1	2	DO 24339		84	96
01237+5442		42.9	3	128–	8	34	23	52	4	.25L	.25L	.45L	3.26	D	KEB		9701000008								
01240+5336		0.9	34	128–	9	30	8	55	3	.32	.25L	.40L	8.45L	B	BN		9500000008			1	2	DO 24345		15	105
01241+5849		9.4	38	128–	3	34	24	49	3	.25L	.25L	.40L	2.74	C	B		4600000008								
01244+5346		29.3	44	128–	8	26	20	58	2	.25L	.25L	.40L	2.26	D	B		9701000008								
01245+5406		30.6	51	128–	8	24	8	56	4	.39	.25L	.40L	8.56L	B	B		9500110008			1	2	DO 24353		59	108
01245+5515		34.6	1	128–	7	57	12	41	2	.84	.26L	.44L	9.28L	C	BI M		9400010118								
01247+5141		45.8	34	129–	11	24	6	53	3	1.73	.44	.40L	6.47L	BC	ACN	1	9401010008								
01250+5047		3.8	52	129–	11	39	8	50	3	.32	.27L	.40L	6.97L	C	BFJ		9300000008								
01252+5458		15.8	25	128–	7	58	21	50	3	.25L	.25L	.40L	3.55	D	LFC		9680000328		C	1	32	X0125+549		20	12
01252+5027		17.9	15	129–	12	51	12	61	3	.26	.25L	.40L	6.10L	C	EG		9400000008			1	13	22305 K5		2	85
01253+5353		21.8	58	128–	8	33	8	57	4	.41	.25L	.40L	8.33L	C	BD		9500000008								
01254+5743		27.8	25	128–	5	56	23	46	3	.27L	.59L	.41L	2.92	C	JEB		4500000108								
01255+5918		31.4	27	128–	3	32	8	43	3	.45	.25L	.40L	10.91L	C	DHK		2500100008								
01255+5125		33.4	12	129–	11	21	6	54	3	4.61	1.30	.40L	5.44L	BC	AAG	0	9400201008			4	13	22309 M2		2	86
01257+5015		46.0	6	129–	12	23	5	58	4	.25L	.26L	2.39	5.68	BC	CAA		9400000008								
01257+5303		46.3	13	129–	9	40	15	49	3	.25L	.25L	.58L	3.03	D	MGEC		8501000318								
01258+5110		50.2	53	129–	11	31	16	49	3	.25L	.25L	.43L	2.42	D	CC		9601010108								
01258+5831		51.8	4	128–	4	27	9	47	3	.88	1.15	.40L	8.60L	CB	AA L	1	3500100008								
01259+5913		54.3	33	128–	3	55	8	132	3	.35	.25L	.40L	9.12L	C	DE		2500000008								
01259+5125		55.6	34	129–	11	33	8	53	3	.59	.25L	.46:	8.62L	C	D BDDE		9400101008			1	13	22317 G5		7	71
01259+5804		56.1	26	128–	4	29	6	45	3	.25L	.25L	1.88	4.33	CD	HCAB		3500001018								
01259+5946		58.7	38	128–	2	45	8	48	3	.43	.30L	.40L	2.68L	C	BE		7700000000			1	13	22318 F5		2	71
01260+5655		3.5	33	128–	5	30	8	49	3	.39	.25L	.40L	7.45L	C	B		9401120138								
01261+5324		9.7	49	129–	9	28	8	53	3	.46	.25L	.40L	6.59L	C	BG		4500000008								
01261+5440		11.0	41	128–	8	41	8	47	3	.25L	.25L	.40L	2.82	D	HNKB		9700000318								
01262+5544		12.6	54	128–	6	50	12	50	3	.25L	.25L	.65:	5.43	CC	FBC		4600000448		C	1	32	X0126+557		132	12
01264+5838		28.1	13	128–	4	37	8	44	3	.46	.25L	.40L	11.91L	B	BHHM		7401100008			1	2	DO 24383		74	106
01265+5140		31.9	44	129–	10	36	11	53	3	.25L	.25L	1.24	3.94	CC	GBB		9500000108								
01265+5831		32.8	46	128–	4	23	6	43	3	10.67	2.74	.52	7.58L	BBD	AAC	1	3500200008	01		2	2	DO 24388		79	96
01266+5035		37.9	53	129–	12	22	5	57	4	6.31	1.88	.40:	5.95L	BBD	AAD	6	8400000008			2	1	RZ PER		1	4
01270+5343		1.2	29	129–	8	46	8	51	3	.34	.25L	.40L	7.64L	B	BE J		7400000008								
01270+5502		1.3	26	128–	7	44	10	47	3	.39	.25L	.40L	9.86L	D	B J		9500000108								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
01270+5931	1.5	27	128– 3		20	5	47	3	1.90	.49	.40L	2.22L	BC	AB	0	3800000000			1	13	22338 K5		1	72
01273+5908	20.2	57	128– 3		37	8	41	3	.65	.25L	.40L	10.92L	B	ACI		6501010008			1	13	22342 M0		2	85
01273+5753	21.1	8	128– 4		34	10	48	3	:27L	.63	.40L	2.12L	D	KB		7601000000								
01274+5943	26.0	34	128– 3		44	10	50	3	.53	.25L	.40L	2.63L	C	CF		4700100000								
01275+5607	30.3	34	128– 6		27	16	54	2	.25L	.25L	.55:	4.67	DE	EC		8602001208		4						
01275+5634	32.9	46	128– 6		26	6	46	3	1.76	.51	.40L	7.58L	BC	AA G	1	9500002008		2						
01275+5455	35.9	4	129– 7		24	11	48	3	.45	:27L	.40L	3.22:	B D	CFEE		9681001428		C	2	2	DO 24410		41	108
01277+5037	47.9	54	129–11		38	8	58	3	.33	.25L	.40L	5.47L	B	CF M		8400011008								
01278+5331	49.1	44	129– 9		53	8	54	4	.34L	.25L	.40L	2.15	B	I GJC		8600000100			1	39	BG 0127+53		107	408
01278+5657	52.5	48	128– 5		24	6	48	3	1.23	.45	.40L	3.04:	BC D	ABKD	0	9500000438								
01279+5445	59.6	45	129– 7		27	5	49	3	1.40	.39	.40L	5.06L	BC	AB	0	9600000008			1	2	DO 24419		32	101
01281+5956	9.9	57	128– 2		18	3	45	3	1.24	1.24	.40L	1.53L	BC	AAD	1	5700000000								
01282+5705	14.8	8	128– 5		18	5	47	3	3.40	2.08	:36:	8.78L	BBC	AAD	0	9401100138								
01282+5942	15.7	16	128– 3		19	9	50	3	.95	.24	.40L	1.66L	BD	AC	0	4700100000			1	13	22353 K2		10	90
01282+5730	16.2	10	128– 5		26	6	48	3	1.23	.60	.40L	2.17L	BC	AB	0	3600001000								
01283+5621	19.9	16	128– 6		48	27	43	2	.25L	.25L	.40L	2.59	D	D		8700000118								
01283+5542	20.7	29	129– 6		25	14	49	3	.25L	.25L	:70:	6.66	CD	KKDC		9641020308		1						
01284+5011	27.2	6	129–12		82	20	50	2	.55L	.25L	.40L	2.19	D	N B		7500000008								
01285+5349	30.4	46	129– 8		93	35	55	2	.25L	.69L	.40L	1.41	C	E		9700000000								
01285+5056	30.5	20	129–11		69	24	59	2	.57L	.66L	.43L	2.15	E	DC		9500110218								
01285+5452	31.8	15	129 7		29	6	48	3	1.31	.65	.40L	7.42L	BD	ABI I	1	9600011008								
01285+5054	35.8	7	129–11		38	8	56	3	.48	.25L	.47L	7.17L	C	BI LH		9401110218								
01287+5309	43.4	1	129– 9		27	26	44	3	.25L	.25L	.40L	2.13	C	D		9681000440		8						
01287+5110	46.0	42	129–11		29	8	54	3	.89	.28:	.40L	6.50L	BD	ABJ	0	9501000118								
01289+5853	58.6	25	128– 3		35	14	41	2	.31	.37L	.40L	9.27L	F	EE		9500000008			1	13	22365 A5		23	78
01289+5029	59.5	33	129–12		49	15	52	3	.25L	.25L	.40L	3.53	C	HJB		8580000238								
01290+5355	1.1	47	129– 8		18	3	50	4	1.49	.91	.40L	1.47L	BB	AA H	2	8700000000								
01290+5600	2.2	19	129– 6		37	8	49	3	.52	.25L	.40L	7.01L	B	BL		6500000008								
01290+5642	2.9	31	129– 5		76	8	137	3	.25L	.25L	.40L	3.36	D	DFD		9602000008								
01290+5300	5.9	48	129– 9		20	5	54	4	1.48	.47	.40L	1.89L	BB	AB	1	9600001000								
01293+5215	23.0	58	129–10		38	18	60	2	.25L	.26L	.40L	2.18	D	J JB		9600000108								
01295+5350	30.1	17	129– 8		34	15	48	3	.27L	.25L	.41L	2.16	B	M DB		7600000100								
01295+5156	34.8	33	129–10		40	14	53	3	.25L	.28L	.40L	3.19	C	FHB		9501000358								
01296+5746	39.3	29	128– 4		23	10	48	3	.54	.19:	.40L	2.11L	BD	BC	0	8701001000			1	1	PR CAS		66	3
01297+5437	44.3	56	129– 7		56	26	48	2	.25L	.25L	.42L	2.71	C	MKC		3700000010								
01300+5903	5.4	0	128– 3		42	8	52	3	.42	.25L	.40L	11.19L	C	B		7500201318		4						
01301+5944	8.4	35	128– 2		35	21	44	2	.74L	.32L	.42	2.94L	C	HI EK		7701000100								
01301+5533	9.2	37	129– 7		29	6	50	3	.99	.20:	.40L	9.87L	CE	AE	0	9400000008			1	13	22387 K0		5	75
01301+5804	10.1	15	128– 4		23	7	47	3	8.89	2.12	.40L	2.13L	BC	AAM	5	8600000000			4	13	22389 +++		2	60
01302+5441	14.9	11	129– 7		27	8	49	3	4.57	1.16	.40L	1.60L	BC	AAG	0	3701000000			2	13	22391 K5		11	71
01302+5729	17.3	37	129– 5		21	5	49	3	14.41	4.34	1.17	2.21L	BBB	AAA	0	3601100200	15	4	6	1	WW CAS		9	4
01302+5559	17.7	46	129– 6		51	8	48	3	.25L	.25L	.40L	2.49	D	NHB		8781000108								
01303+5906	22.0	34	128– 3		54	12	44	3	.25L	.25L	.40L	2.95	D	G DC		7600100008								
01304+5624	28.0	26	129– 6		27	3	49	3	1.28	.72	:32:	6.92L	BCC	AADF	1	9500001008								
01304+5320	29.1	45	129– 9		79	15	55	2	.44L	.25L	.38	2.04L	E	D		6601000000								
01304+5232	29.4	15	129–10		80	26	58	3	.25L	.25L	.40L	2.20	E	D		9700000008								
01305+5949	33.5	17	128– 2		32	8	47	3	.48	:14:	.40L	1.95L	DD	CH H	0	6700000100								
01306+5858	37.7	28	128– 3		18	5	47	3	4.94	1.21	.79	3.80:	BCCD	AAGB	1	7600101418		4	4	13	22397 K0		9	48
01307+5356	47.2	43	129– 8		51	27	55	2	.25L	.25L	.40L	1.71	D	HGE		7700000000								
01308+5829	51.8	45	128– 4		25	14	84	3	.25L	.25L	.52	2.72:	DE	NDB		6700100328		4						
01310+5728	2.4	16	129– 5		22	6	48	3	1.23	.29	.40L	2.34L	CC	ABFB	1	3701100200		4						
01310+5752	2.7	26	129– 4		49	20	51	3	.25L	.25L	.42L	3.24	B	JFB		5600000100								
01310+5449	5.6	14	129– 7		20	7	48	3	1.90	.98	.40L	1.75L	BC	AA N	2	3700000000								
01315+5510	31.7	4	129– 7		35	8	49	3	.25L	.25L	.82	2.41	DD	JBA		9600000008			2	9	U01124		88	170
01315+5909	34.0	37	128– 3		19	4	48	3	2.21	.58	.40L	8.16L	BC	AAFB	0	7500001008			1	13	22405 M2		6	87
01315+5210	35.7	11	130–10		30	20	53	3	.25L	.25L	.40L	2.58	F	HDB		9681100008								
01317+5820	42.2	5	129– 4		37	15	43	2	.25L	.25L	.40L	3.64	C	DE		7701000010								
01317+5804	44.0	36	129– 4		24	9	43	3	.78	.25L	.40L	2.38L	B	BE F		8701000000								
01317+5044	44.1	36	130–11		56	25	54	2	.25L	.25L	.40L	1.72	D	JC		9400000208								
01317+5205	44.6	37	130–10		19	5	53	4	1.31	.41	.40L	6.30L	BC	AB	2	9501100008			1	2	DO 24490		52	88
01317+5858	44.6	51	128– 3		60	17	42	3	.25L	.25L	.40L	2.59	C	NB		7600000008								
01319+5134	58.5	41	130–10		58	40	115	3	.30	.25L	.40L	2.57L	D	DH E		9600000038		8	1	2	DO 24496		46	86
01320+5754	2.1	38	129– 4		29	8	48	3	.43L	.25L	.60	3.11L	C	FDB		5600000000								
01320+5525	5.5	29	129– 7		80	23	53	2	1.76L	.25L	.41L	2.39	D	J C		9600000008								
01322+5717	17.6	35	129– 5		94	27	45	2	.41L	.25L	.88L	2.83	E	EC		9700000008								
01324+5515	28.7	24	129– 7		50	8	50	3	.36	.25L	.40L	10.68L	C	D		7500000008								
01324+5154	29.1	31	130–10		19	4	53	4	1.41	.38	.40L	5.80L	BC	AC H	2	9500001008			1	13	22417 K2		1	73
01326+5932	37.2	6	129– 3		21	5	47	3	2.00	1.09	.40L	9.95L	BC	AA	3	9600000008								
01326+5722	40.7	31	129– 5		30	9	48	3	.68	:20:	.40L	7.21L	BE	ADH	0	9600000008			1	2	DO 24505		71	103
01327+5957	45.0	24	128– 2		27	3	48	3	1.49	.38	.40L	2.22L	BD	ABLG	1	3700000000			2	*13	22421 K2		4	77
01327+5837	45.5	34	129– 3		39	10	47	3	.38L	.25L	.62	9.48L	C	B		5400000008								
01329+5344	58.2	45	130– 8		59	18	47	3	.25L	.25L	.57L	3.01	C	LIC		5500000108			1	*41	01330+5344		48	13
01330+5816	3.0	22	129– 4		20	5	47	3	1.89	.98	.40L	2.10L	BC	AAF	4	9701000000								
01331+5359	10.5	26	130– 8		54	10	47	2	.28	.25L	.40L	2.03L	C	C E		5701000000			4	* 1	AX PER		64	3
01335+5337	31.4	38	130– 8		35	19	47	3	.25L	.25L	.40L	2.63	D	J B		5500000208		4	1	*41	01336+5337		49	12
01336+5646	36.5	56	129– 5		29	3	47	3	1.11	.34	.44L	11.00L	BC	ACEE	1	9500102208			1	13	22432 K7		3	85
01337+5423	42.9	60	130– 8		30	22	46	2	.25L	.25L	.47L	3.54	C	ED		3600000650		C						
01337+5704	45.1	38	129– 5		31	5	47	3	1.30	.58	.40L	8.41L	CC	AB	0	9500101008								
01337+5530	47.6	56	129– 7		29	11	45	2	.50	.24	.40L	6.85L	CF	DF	0	4500000008								
01338+5702	51.6	11	129– 5		53	14	48	3	.25L	.25L	.42L	2.80	C	EB		9700101008								
01341+5823	9.9	20	129– 4		37	10	47	3	.36	.25L	.40L	1.99L	D	B FH		9700000000			1	13	22442 K7		21	87
01341+5448	11.1	50	130– 7		75	8	142	3	.30	.25L	.40L	9.78L	C	B F		9500000008								
01342+5012	13.0	55	130–12		28	10	54	3	.25L	1.00	.77	1.44L	CC	AB		8700000000			1	11	PK 130–11.1		11	
01344+5535	28.3	22	129– 6		33	8	53	3	.51	.21:	.40L	8.44L	BE	BE	0	5400000008			1	1	V474 CAS		62	3
01346+5754	39.0	44	129– 4		37	8	48	3	.69	.25L	.40L	2.41L	D	C		8700000000			2	13	22454 M0		5	90
01346+5324	39.4	27	130– 9		66	18	45	2	.65L	.25L	.39	11.78L	C	E		5301000008			2	*12	ZG 134+53		40	156
01346+5710	42.0	26	129– 5		35	10	46	3	.42	.25L	.40L	7.45L	B	BL E		9501022108								
01347+5814	43.0	52	129– 4		65	8	46	3	.28L	.25L	.40L	3.42	C	M ED		9780001120								
01347+5436	44.2	57	130– 7		31	14	50	3	.25L	.26L	.62	2.16	DD	KEDC		8600000008								
01348+5743	50.2	22	129– 4		17	6	52	3	4.56	1.10	.53L	1.89L	BC	AAGK	0	5800000000			3	13	22456 K0		3	56
01348+5543	51.8	1	129– 6		32	9	49	3	.93	.21	.40L	7.67L	BD	AD	0	7500000008			2	1	PT CAS		61	3
01350+5510	1.5	52	130– 7		36	9	49	3	.56	.25L	.40L	6.74L	D	CH		9500000008								
01350+5852	5.0	41	129– 3		32	9	46	3	.57	.25L	.40L	10.23L	B	B		8500000008			1	2	DO 24562		64	113
01352+5713	15.5	39	129– 5		31	17	53	3	.25L	.25L	.67	6.93	DD	F EB		9601012008								
01353+5429	19.1	29	130– 8		27	10	52	3	.68	.15:	.40L	7.69L	BD	AE	0	8500000008			1	2	DO 24569		34	101
01354+5800	26.3	33	129– 4		26	8	47	3	.59	.22	.40L	2.15L	BD	BC D	1	7800001000								
01355+5211	30.4	1	130–10		70	18	49	2	.25	.25L	.40L	1.77L	C	H		5600010000			1	13	22464 K2		20	85
01355+5045	34.3	35	130–11		71	37	61	2	.25L	.26L	.40L	1.15	D	F		9600000000								
01355+5009	34.7	37	131–12		44	8	55	3	.34L	.25L	.66	1.18L	C	FBN		5600100000								
01359+5721	54.9	60	129– 5		71	21	47	3	.25L	.25L	:58:	6.28	DE	F DD		9600000008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
01360+5006		2.3	14	131	−12	63	15	55	3	.33L	.25L	.46	1.47:	CC	MBC		4600100000								
01361+5123		8.5	7	130	−11	42	27	46	2	.66L	.66L	.40L	1.25	C	KIC		3700000220		8						
01362+5415		14.7	41	130	−8	28	3	51	3	2.90	1.83	.40L	6.54L	BB	AA	1	3500000008			1	1	EU PER		89	3
01363+5239		22.0	41	130	−9	37	8	52	3	.71	.25L	.40L	1.80:	B	AGFE		4600200430		C	1	13	22480 K2		3	80
01364+5927		25.4	13	129	−3	23	4	46	3	1.68	.54	.40L	8.42L	BC	AB	0	9500000008			1	19	31		5	120
01364+5547		26.6	23	130	−6	26	6	51	3	1.23	.75	.40L	1.77:	BD	ABEB	0	6500000008								
01364+5452		27.3	39	130	−7	60	12	49	3	.39L	.25L	.46	7.95L	C	E		8500000008								
01364+5242		27.7	16	130	−9	48	29	57	2	.41L	.25L	.40L	2.30	D	I D		4600200430		C	1	32	X0136+527		36	12
01365+5614		32.9	42	130	−6	56	12	45	2	.28	.36L	.40L	5.32L	C	CH F		9500000008								
01366+5238		39.5	59	130	−9	21	6	52	3	2.55	.66	.40L	1.45L	BD	ABI	0	4600200120		C	2	13	22483 K7		2	86
01366+5949		41.3	10	129	−2	35	11	48	2	.40	.25L	.40L	7.40L	C	C N		7600010008			1	2	DO 24585		72	98
01366+5357		41.4	39	130	−8	34	12	52	3	.25L	.25L	.66	3.84	CD	FCA		5500000208		4						
01368+5036		49.3	15	131	−11	63	41	62	2	.25L	.61L	.40L	1.17	C	E H		8601000000								
01368+5718		51.7	25	129	−5	32	16	55	2	.26L	.25L	.58	6.94L	D	CH		9500214208		4						
01369+5228		54.6	52	130	−9	56	8	53	3	.30	.25L	.40L	1.73L	C	D		4600000000			1	2	DO 24594		30	93
01369+5520		58.0	34	130	−7	36	11	47	2	.42	.33L	.41L	6.87L	D	BE		5500000008								
01370+5336		0.5	47	130	−8	25	7	50	3	5.13	1.43	.40L	5.20L	BB	AABC	1	7400000008			4	13	22493 K2		12	65
01370+5810		0.9	16	129	−4	70	8	50	3	.25L	.25L	.40L	2.24	C	G		7800000000								
01370+5714		1.9	6	129	−5	72	18	48	2	.32L	.25L	.41	14.80L	D	E		9500203108								
01370+5939		3.0	4	129	−2	58	19	49	3	.25L	.52L	.46L	3.11	D	LI HC		7600000318		4						
01372+5350		14.1	45	130	−8	31	9	51	3	1.10	.32	.40L	7.48L	BC	ABH	2	6400001008			2	13	22497 M2		7	91
01372+5129		14.7	54	131	−10	54	15	51	2	.25L	.56L	.48	1.48L	C	KCG		2700000010								
01373+5153		19.3	1	131	−10	34	10	53	3	.76	.19:	.40L	1.39L	BE	AFML	0	1700000000			1	2	DO 24604		17	90
01376+5813		38.4	31	129	−4	32	9	47	3	.53	.25L	.40L	1.94L	C	BK E		5800100000								
01376+5319		41.0	3	130	−9	28	6	48	3	1.20	.23	.40L	7.34L	BD	ADM	0	5400000008			2	13	22505 K2		3	77
01377+5433		43.4	42	130	−7	30	8	50	3	.39	.25L	.40L	9.83L	B	BNJ		9600120208			1	2	DO 24614		47	101
01377+5934		43.7	49	129	−2	65	21	54	2	.25L	.25L	.53L	3.11	E	FC		7600000208								
01378+5807		48.9	9	129	−4	43	11	45	3	.36	.25L	.40L	1.82L	F	D N		6800100000			1	13	22506 K2		6	83
01380+5022		1.1	8	131	−11	39	14	50	3	.25L	.25L	.60	1.40	CC	FED		5500001000								
01380+5810		5.1	52	130	−6	114	17	55	2	.27	.25L	.40L	9.33L	C	G		9501101418		4						
01381+5432		7.3	16	130	−7	47	3	51	3	.43	.25L	.57L	6.15:	C	F C DC		8680222408								
01381+5858		7.4	4	129	−3	31	8	48	3	.94	.25L	.40L	9.80L	B	AF F		4500000008			1	2	DO 24618		12	101
01381+5732		11.1	2	130	−4	42	8	51	3	.62	.25L	.40L	15.92L	B	ADK		9600200328			1	2	DO 24619		56	95
01382+5248		13.6	34	130	−9	52	8	48	3	.43	.25L	.40L	1.79L	C	CL		4601000000								
01382+5339		15.7	47	130	−8	33	26	57	2	.33L	.25L	.40L	1.99	E	C		5500000008								
01382+5641		16.2	7	130	−5	36	10	50	3	.62	.26L	.28:	3.46L	B D	BCEF		9681001208								
01383+5614		20.4	36	130	−6	33	21	53	3	2.83	1.33	.42:	5.35:	BBCC	AAEC	3	9681201418		4	1	32	X0138+562		76	4
01383+5719		22.1	34	130	−5	42	8	54	3	.45	.25L	.40L	15.92L	C	C		9401222508			2	13	22514 K5		4	90
01383+5736		23.9	45	130	−4	27	18	55	2	.27L	.82L	.47	5.51L	C	I DBE		9700100118								
01384+5039		25.1	26	131	−11	23	3	55	4	1.18	.28	.40L	1.29L	BD	AC	0	5600000000								
01386+5436		37.6	49	130	−7	24	9	52	3	.48L	.25L	1.25	9.05:	CD	GEDB		8600031408								
01387+5333		42.3	40	130	−8	57	14	49	2	.28	.25L	.40L	6.43L	C	EI		3400000008			1	2	DO 24644		87	98
01388+5740		53.5	45	130	−4	33	8	43	2	.36	.25L	.60L	8.31L	C	B JF		9600000118			1	17	74		60	
01389+5828		55.8	3	130	−4	29	26	12	3	.25L	.25L	.40L	2.17	C	E		5700000510		4	1	32	X0139+584		94	4
01389+5607		57.4	41	130	−6	89	24	55	2	.64L	.71L	.40L	2.39	D	KC		6600000008								
01389+5822		58.4	28	130	−4	46	16	54	2	.25L	.25L	.62	1.88L	D	CJ		3700100310		4	1	13	22520 B9		8	61
01391+5119		9.6	19	131	−11	24	7	54	3	.28L	2.79	6.80	9.29	BFF	FBBA		3400002200		6	2	11	PK 130−10.1		29	121
01392+5445		12.9	21	130	−7	68	8	50	2	.26	.25L	.40L	7.00L	D	E		7500000008								
01392+5245		15.5	31	131	−9	33	27	56	3	.25L	.25L	.40L	3.36	C	GCD		4581000130		8	1	32	X0139+527		95	8
01392+5418		16.3	54	130	−8	42	20	51	3	.25L	.71L	.40L	2.66	D	I MB		9700000228								
01393+5428		20.1	60	130	−7	22	14	47	2	.25L	.25L	1.03	5.32	ED	CC		4681110518								
01393+5901		21.9	12	129	−3	62	11	44	2	.24	.25L	.40L	13.09L	C	D		9500000008								
01393+5402		22.5	27	130	−8	30	3	52	3	.25L	.25:	2.08	4.24:	ECC	DAA		9680100028		8	1	32	X0139+540		112	8
01393+5200		23.9	35	131	−10	36	17	51	3	.25L	.25L	.40L	4.27	C	FI C		4600000320		C	1	32	X0139+520		21	12
01395+5357		31.2	48	130	−8	54	8	52	3	.43L	.25L	.65	6.90L	C	B		7500100008								
01397+5615		45.7	36	130	−6	27	6	50	3	4.70	1.90	.54:	8.39L	BBE	AAE	0	9500000008			4	13	22538 M0		5	85
01399+5107		54.3	57	131	−11	54	27	57	2	.46L	.25L	.40L	1.53	D	D		2600000000								
01399+5512		55.1	14	130	−7	44	12	48	3	.47	.25L	.40L	9.51L	C	D I		9500010008			1	1	V477 CAS		29	3
01399+5947		57.2	14	129	−2	47	18	48	3	.25L	.25L	.40L	2.93	B	GB		8700000000								
01399+5906		60.0	45	130	−3	19	3	47	3	1.43	.58	.40L	6.83L	BC	AB F	1	4721000008			1	1	V476 CAS		28	3
01400+5922		0.0	60	129	−3	29	3	51	3	1.12	.27:	.40L	8.38L	DD	AB	3	5600001008			1	13	22541 G5		10	67
01402+5833		15.4	1	130	−3	24	6	51	3	6.88	2.62	.85	7.33L	BBE	AAAK	0	9501000018			3	3	RAFGL 4132S		12	18
01402+5602		17.1	27	130	−6	80	30	45	2	.57L	.31L	.40L	2.50	D	BG D		9600000238								
01402+5436		17.4	26	130	−7	35	17	57	2	.25L	.25L	.47	9.22L	D	DC		5601122338		A						
01404+5115		26.7	52	131	−11	20	4	52	3	3.62	.93	.40L	1.64L	BB	AAGH	1	2600000100			4	13	22551 K5		3	67
01405+5026		31.1	15	131	−11	20	7	53	4	7.61	3.82	1.25	1.52L	BBC	AAAB	2	2600100100			5	*13	22554 B0P		2	41
01405+5446		31.5	43	130	−7	24	11	80	3	.25L	.25L	1.90	11.83:	CD	GGGB		7502012318		2						
01406+5825		36.7	55	130	−3	36	3	52	3	1.56	.45	.40L	7.73L	BE	AC	0	9500000008			1	17	78		16	
01406+5021		40.2	49	131	−11	33	3	56	4	.79	.22:	.40L	1.56L	BD	AC F	3	0600100100			3	*13	22559 K5		11	83
01406+5700		40.8	45	130	−5	58	10	46	2	.42	.44L	.53L	7.11L	F	CFDI		9601000008			1	2	DO 24686		85	116
01408+5605		49.1	13	130	−6	32	10	52	3	.45	.24:	.40L	8.96L	DD	DFI	3	9500100338			1	39	OC+568		54	1415
01408+5533		52.8	17	130	−6	60	21	52	3	.25L	.25L	.40L	3.11	E	GC		9600000238		4						
01409+5616		59.6	33	130	−6	33	10	50	3	.61	.25L	.40L	10.82L	B	BH		9500010008			2	13	22565 M0		17	86
01410+5412		2.7	3	131	−8	26	8	50	3	.25L	.25L	1.00	5.32	CC	JKCA		9500001408		4	1	32	X0141+541		26	4
01413+5125		21.5	3	131	−10	21	9	52	3	.25L	.28L	.96	2.01	CC	HGAB		5600000000								
01413+5459		23.4	54	131	−7	50	33	54	2	.74L	.70L	.46L	3.25	E	C		9600001218								
01414+5308		25.0	0	131	−9	60	17	49	2	.31	.25L	.40L	9.64L	D	I		9400000008			1	2	DO 24717		63	98
01414+5604		27.1	42	130	−6	24	9	49	3	.25L	.19:	1.77	8.24	DCE	JFAA		9500200458								
01414+5726		29.8	53	130	−4	25	8	48	3	1.00	.26L	.40L	8.49L	B	AEKF		9500121548		1	1	2	DO 24716		49	103
01415+5724		32.0	47	130	−4	24	14	49	3	.25L	.25L	.58L	7.86	E	DDHB		9500221548		1						
01415+5609		32.1	52	130	−6	28	12	50	3	.25L	.25L	1.12	8.24L	C	I EAC		9500100258								
01416+5145		41.8	10	131	−10	51	22	53	3	.25L	.29L	.40L	2.32	B	GI C		7501000010								
01417+5348		44.1	6	131	−8	45	18	45	2	.25L	.25L	.43:	2.68	CD	KCC		8700100308		4						
01417+5454		45.0	21	131	−7	53	8	49	3	.44	.25L	.40L	8.49L	D	C		9501000218			1	13	22586 K0		6	83
01417+5944		47.9	42	130	−2	18	11	44	3	.25L	.25L	.76	6.45	DC	I I GC		9681000100								
01419+5637		54.2	4	130	−5	23	3	53	3	1.00	.21	.40L	6.10L	CE	BE	0	9510100108			2	13	22589 K7		2	85
01419+5342		56.5	5	131	−8	36	8	52	3	.91	.26	.40L	9.99L	BD	ADG	0	7500101008			2	2	DO 24730		71	100
01420+5002		1.7	24	132	−12	49	8	52	3	.85	.26L	.40L	1.10L	B	AC		5600000000			1	*41	01420+5002		32	5
01423+5526		18.9	42	131	−6	27	4	50	3	1.41	.41	.40L	8.15L	BC	AB	5	9400020028			1	2	DO 24742		87	118
01424+5638		25.4	12	130	−5	72	13	46	2	.23	.43L	.69L	9.28L	C	EJI L		9400200008			2	13	22596 K5		18	87
01425+5333		30.2	48	131	−8	66	36	57	3	.25L	.25L	.40L	2.52	D	B		2500000008								
01425+5056		30.3	33	132	−11	38	18	55	3	.25L	.25L	.40L	2.69	D	JC		9600000228								
01425+5719		32.2	9	130	−5	34	10	49	3	.23:	.26	.61:	6.82L	CDC	EBBH	2	9501000008								
01425+5127		34.8	55	131	−10	61	21	49	3	.25L	.25L	.40L	3.10	C	HFC		5601000420		C	1	32	X0142+514		98	12
01425+5844		35.3	44	130	−3	26	15	54	3	.25L	.25L	1.31	10.83L	C	KCCB		9500214408		6	1	32	X0142+587		74	6
01426+5500		37.3	27	131	−7	40	3	49	3	.25L	.25L	.94	7.47	DE	DBD		9581000548		C	1	32	X0142+549		132	12
01426+5708		37.6	4	130	−5	43	8	46	3	.25L	.45L	.43:	3.37	DD	CI C		9700000448								
01427+5557		46.2	56	131	−6	50	18	47	2	.25L	.25L	.43L	2.38	D	I B		9500000238		8						
01427+5746		47.4	50	130	−4	44	24	51	3	.25L	.25L	.43L	3.83	C	KB		9600000458								
01428+5311		53.8	41	131	−9	37	3	53	3	1.07	.28L	.40L	7.47L	C	AD F		6500010008			1	2	DO 24757		63	96

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
01429+5730	58.3	15	130	4	31	10	55	3	.25L	.25L	.75	4.69	ED	ECA		9600022408		2						
01431+5430	11.8	34	131	7	53	14	47	2	.25	.25L	.40L	8.34L	C	FG		8601000008			2	13	22610 K7		3	90
01432+5951	17.5	8	130	2	29	27	70	3	.25L	.25L	.40L	3.64	C	JKCD		9700000220	C							
01432+5658	17.7	42	130	5	52	20	51	3	.25L	.25L	.40L	2.30	C	JHC		6700000218								
01434+5119	27.4	53	132	10	23	10	53	3	.27L	.25L	.86	5.53	FC	EEEA		9500100308		4	1	32	X0143+513		13	4
01436+5311	40.8	20	131	9	26	7	54	3	2.71	.75	.40L	5.61L	BC	AA	0	4500000008								
01437+5645	47.4	25	130	5	61	12	47	2	.34	.25L	1.37L	9.20L	C	C G		9400000008								
01438+5710	51.4	32	130	5	23	20	50	2	.40L	.25L	.50	3.92:	FD	HI B		9603011328								
01439+5746	56.8	17	130	4	20	8	49	3	.87	.16:	.45L	3.31:	BD	D AEJC	2	9600000548			1	13	22620 K0		2	70
01439+5117	57.7	21	132	10	48	8	52	2	.38	.25L	.43L	8.42L	F	C		9401100006			2	13	22621 K7		11	85
01440+5753	0.0	35	130	4	22	6	49	3	2.00	1.21	.40L	7.47L	BB	AAG	0	9500100438								
01440+5240	3.4	48	131	9	55	12	50	2	.30	.25L	1.06L	7.93L	C	A M		9500000008			1	17	84 N		14	140
01440+5036	5.1	40	132	11	31	8	53	3	.85	.19:	.40L	5.01L	BE	AGNF	0	9500100008			1	13	22622 K7		8	85
01441+5848	8.4	25	130	3	23	3	48	3	1.00	.38	.69	3.32L	CCF	ABCC	1	9700001108			1	17	83		81	
01441+5127	10.3	12	132	10	52	13	59	2	.29	.25L	.40L	6.94L	C	B		9500010236	C							
01443+5035	21.1	53	132	11	39	26	45	2	.27L	.25L	.40L	2.07		D E I D		7600100008								
01443+5339	23.1	43	131	8	32	9	57	2	.33	.25L	1.02L	9.29L	E	CFM		1501100008								
01444+5804	24.9	3	130	4	55	3	54	3	.25L	.25L	.47:	5.73	DD	DB		9600000318		4						
01445+5738	35.4	15	130	4	37	15	45	3	.29L	.25L	.60L	4.05		C MKCB		9601010418								
01446+5839	36.1	3	130	3	23	16	57	3	.25L	.25L	1.55	16.66L	D	DGD		95C0154668		B	1	32	X0144+586		103	11
01446+5602	39.4	55	131	6	20	3	56	3	1.11	.64	.40L	5.92L	CC	AB	4	9400000008								
01447+5924	47.4	6	130	2	22	10	51	3	.66	.25L	.40L	10.22L	C	BB		3600100008			1	13	22629 K2		4	80
01448+5122	48.5	59	132	10	43	10	52	3	.63	.22:	.40L	7.05L	DF	BC	8	9500110108								
01448+5421	52.6	55	131	7	58	14	47	2	.26	.25L	.40L	5.55L	C	D		5800000008			1	2	DO 24800		58	115
01449+5909	54.9	32	130	3	41	30	52	3	.25L	.25L	.48L	2.90		E GD		9700000208								
01450+5259	3.4	54	131	9	43	15	57	2	.25	.25L	.65L	8.68L	E	I M		7401000008			1	13	22633 K0		17	82
01451+5754	8.7	25	130	4	57	21	47	2	.41L	.62L	.39	7.02L	D	MF		9503130106		1						
01451+5347	10.8	38	131	8	37	19	56	3	.25L	.26L	2.79	16.18	DE	MI GD		6581013548		E						
01451+5920	11.2	26	130	2	41	9	51	3	.49	.25L	.40L	10.12L	B	A E		9600100118			2	13	22638 M0		7	90
01453+5818	19.0	20	130	3	33	8	52	3	.36	.25L	.41L	9.23L	B	B E		9501000108								
01453+5849	20.5	7	130	3	36	10	51	3	.25L	.25L	.86	6.36		DE DA		9680100318								
01453+5852	21.9	46	130	3	64	8	51	2	.29	.25L	.52L	9.23L	C	B JK		9600100308			2	13	22641 K7		7	85
01454+5732	25.6	17	131	4	28	8	49	3	.28L	.14:	1.91	14.78L	ED	MDFB		9500135428		B	1	32	X0145+575		142	11
01454+5224	26.7	1	132	9	32	13	53	3	.25L	.25L	.64	9.09L		B HC		9300000008								
01454+5738	29.0	53	131	4	42	8	49	3	.25L	.25L	1.45	14.78L		D DDA		9500033428		B						
01456+5428	38.6	29	131	7	40	8	53	3	.41	.25L	.40L	7.17L	B	C		9600000008								
01456+5353	39.3	28	131	8	23	12	49	2	.25L	.25L	1.84	14.00:	FE	EI B		6480113758		E						
01457+5445	43.4	8	131	7	30	25	49	3	.25L	.25L	.40L	3.04		D C		9780000048		8						
01457+5354	47.7	25	131	8	37	18	52	2	.26L	.25L	1.64	10.07L	E	CHB		5500311548		C						
01459+5950	55.1	10	130	2	32	12	51	3	.31L	.26L	.79	4.67	BC	DECA		9600001300		4	1	32	X0145+598		21	4
01459+5922	58.0	34	130	2	25	13	46	3	.25L	.25L	1.24	8.16		CE GDD		9644042558		3						
01459+5810	58.5	21	130	4	66	24	56	2	.26L	.25L	.43L	2.09		D JC		9700000008								
01460+5557	1.1	26	131	6	31	9	53	3	.67	.23	.40L	7.27L	BD	BBJ	6	8400000008			1	2	DO 24829		87	123
01460+5236	1.2	41	132	9	62	18	50	2	.25L	.29L	1.24L	2.58		D LEB		9500000208								
01460+5333	1.8	8	131	8	43	9	51	3	.25L	.25L	1.83L	7.08		D GB		944201132C								
01461+5128	8.1	45	132	10	46	9	53	3	.43	.25L	.40L	8.42L	D	BK		9500010008			1	2	DO 24837		79	111
01461+5356	11.2	23	131	8	49	10	52	3	.40	.25L	.72L	14.24L	B	CGFC		5400211328			1	2	DO 24830		47	116
01461+5519	11.6	8	131	6	41	11	50	3	.25L	.25L	.79	2.86L		C ICB		9600010208		4						
01462+5343	15.0	42	131	8	29	6	53	3	2.70	1.42	1.41L	71.67L	BB	AA	3	730030210C		2	1	1	EV PER		22	3
01462+5102	18.0	41	132	11	59	16	58	2	.34	.25L	.40L	7.88L	C	B		9500000008								
01463+5339	20.0	39	132	8	20	10	53	3	.25L	.36	24.46L	71.67L	D	DEB		730033433C		B	1	13	22655 B5		44	85
01463+5458	20.8	39	131	7	74	27	47	2	1.13L	.25L	.40L	3.13		E L B		9601000008								
01464+5539	25.9	44	131	6	76	22	55	3	.25L	.25L	.40L	2.26		D B		9600000008								
01465+5309	31.6	37	132	8	46	15	51	3	.26L	.25L	.77:	6.16		DC I BB		950001031C		4						
01466+5300	38.8	35	132	9	26	14	48	3	.25L	.25L	.75	4.95L		C NCB		9543201528								
01466+5817	39.7	52	131	3	32	11	50	3	.28	.25L	.40L	11.75L	C	F		9501100008			1	2	DO 24844		80	115
01467+5223	44.9	58	132	9	50	8	51	3	.25L	.25L	.49L	2.83		D LCD		9400001208								
01467+5339	45.6	45	132	8	22	6	53	3	1.61	1.94	24.46	71.67	CCCF	BBCA	9	930023333C		B	1	32	X0146+536		69	11
01467+5851	46.4	22	130	3	60	19	48	2	1.54L	.34L	.70	9.43L		C GEI D		8601041218		1	1	32	X0146+588		87	1
01467+5320	46.8	46	132	8	52	8	50	3	.28L	.25L	1.02	20.15L		F MJC		930023420C		3						
01468+5255	50.5	31	132	9	56	24	59	2	.25L	.51L	.53	7.78L		C KE		9503100518								
01468+5816	51.9	49	131	3	34	8	141	3	.85	.25L	.40L	10.71L	B	BE		9501100008			2	13	22658 K7		2	87
01468+5325	52.6	58	132	8	30	8	52	3	.46	.59	3.68	20.15	DFED	BCBB	9	944023350C		3	1	32	X0146+534		35	3
01470+5558	4.4	10	131	6	45	8	52	3	.28L	.25L	.74	2.86L		D MMAB		9500000008								
01471+5843	6.5	58	130	3	41	14	51	3	.26L	.25L	.78	4.00		DC KHFB		7700001508								
01472+5331	13.4	37	132	8	60	19	48	2	.25L	.25L	2.53L	6.13		E B		940111060C								
01472+5458	14.0	16	131	7	38	10	51	3	.32	.25L	.40L	8.24L	D	CI D		9501000008			1	13	22661 K0		8	85
01472+5329	14.4	44	132	8	18	5	53	3	42.62	20.35	2.53	20.15L	CBE	AAAF	0	935113360C	26	3	5	13	22663 M5		3	83
01472+5048	15.8	3	132	11	53	26	52	3	.25L	.25L	.40L	2.06		D D		8600010018								
01473+5156	18.4	59	132	10	75	16	54	3	.25L	.25L	.48L	2.83		D IJFB		9500000008								
01474+5630	25.5	55	131	5	36	8	52	3	.52	.25L	.40L	2.11L	B	BE		6600010000			1	13	22668 K2		9	75
01474+5317	27.7	60	132	8	24	10	51	3	.25L	.25L	1.36	6.23:		DD BD		95C000120C								
01474+5813	28.5	13	131	4	27	3	50	3	1.90	.54	.40L	6.68L	BC	AB I	0	9600100008			2	13	22669 K5		4	78
01474+5416	28.6	24	132	7	25	9	52	3	.72	.25L	.40L	7.36L	B	BD		6600000008			1	2	DO 24859		76	108
01475+5204	30.1	46	132	9	28	8	54	3	.83	.25L	.40L	9.39L	B	BE		9300000008			1	2	DO 24868		71	98
01475+5713	33.7	54	131	4	28	8	52	3	.63	.25L	.40L	1.61L	B	BDG		1700000000			2	16	00627		66	1400
01475+5901	34.7	23	130	3	57	8	54	3	.35L	.25L	.83	8.28L		C N G		9601000448								
01476+5548	37.9	34	131	6	50	10	50	3	.59L	.25L	.40L	2.72		D G D		9500000008								
01477+5141	43.3	2	132	10	36	10	48	2	.39	.25L	.40L	9.83L	C	BE		9302000008			2	13	22678 F5		13	58
01477+5826	44.4	4	131	3	73	25	46	2	.25L	.25L	.40L	2.19		D C		9700000008								
01478+5242	48.8	12	132	9	42	18	57	2	.25L	.25L	.40L	2.72		D IEB		9601000128								
01479+5057	57.4	31	132	11	34	14	83	3	.25L	.25L	.45	2.75		DF DB		9681000328		C	1	32	X0147+509		60	12
01484+5337	26.3	19	132	8	18	6	52	3	2.01	.46	1.04L	5.99L	CC	AB	6	940100000C			2	13	22686 K7		6	86
01484+5301	29.0	16	132	9	56	19	51	3	.25L	.25L	.92L	4.42		E FC		950000054C		C						
01485+5406	34.2	9	132	7	35	8	53	3	1.00	.24:	.40L	6.50L	BF	BCM	0	6300121008			1	2	DO 24896		66	91
01486+5517	38.3	1	131	6	28	8	55	3	.33L	.25L	.75	3.40		CC LKBB		9600000108								
01486+5923	39.9	32	131	2	34	17	50	3	.25L	.25L	.83:	8.48		EE HC		9481110458								
01486+5242	40.7	28	132	9	40	18	51	3	.25L	.39L	.42:	4.04		CC GBFB		9601000308		4						
01487+5453	42.6	46	132	7	30	7	53	3	.26:	.82	2.30	3.74:	CCCC	EEJC	1	9501003408		4	1	32	X0148+549		25	4
01489+5406	55.1	55	132	7	41	8	52	3	.41	.25L	.40L	9.01L	C	CGM		7300121008			2	13	22695 M0		15	87
01489+5438	56.4	2	132	7	104	28	46	2	.27L	.39L	.40L	2.07		D F C		9600000008								
01489+5643	58.1	39	131	5	20	9	51	3	.81	.28	.40L	1.80L	DD	AC	0	2600000000			3	1	EW PER		28	3
01489+5704	59.0	26	131	5	44	8	54	3	.32	.25L	.40L	1.84L	B	D I		1500001000			1	1	BX PER		35	3
01490+5353	1.0	50	132	8	25	6	53	3	2.79	1.67	1.00L	4.12L	BB	AAEF	0	960000000C								
01491+5928	6.6	3	131	2	24	10	51	3	.47	.25L	.58:	5.47	C	EE BGDD		9402111868								
01491+5504	6.6	57	132	7	39	8	54	3	.39	.62L	.40L	6.82L	D	BD		9500100108			2	13	22699 B0		13	75
01491+5735	11.8	28	131	4	34	8	55	3	.74	.39	.40L	5.86L	BD	BC J	3	5500101008			1	1	V350 PER		81	3
01493+5919	23.7	13	131	2	48	17	51	2	.71L	.28L	.47	7.54L		C LC		9401000008								
01496+5925	38.7	44	131	2	45	20	49	2	.39L	.27L	.58	11.34L		D ND		9300210558			1	39	OC+583		59	1415
01496+5337	39.2	35	132	8	46	10	53	3	.64	.25L	1.22L	5.79L	B	CD K		950100021C			1	16	00640 – K7		43	100

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
01497+5238	45.2	59	132	9	34	19	54	3	.25L	.25L	.40L	2.11	C	I EB		9501000018										
01500+5654	1.1	49	131	5	55	8	51	3	.26L	.25L	.55	1.35L	C	I DB		2600000000					1	23	OCL 0342		462	
01500+5054	3.2	15	133	11	22	10	55	3	.91	.27:	.40L	6.60L	BD	AC	0	8400000008										
01501+5225	7.0	17	132	9	39	8	53	3	.99	.26L	.40L	8.48L	B	ACN		9300000008					2	13	22709 K7		3	90
01501+5641	8.4	6	131	5	54	12	57	2	.26	.64L	.40L	2.26L	D	E		4400000000					2	13	22711 K5		5	86
01504+5615	25.0	2	131	5	34	8	52	3	.47	.25L	.40L	8.61L	B	CG		6400000008					1	2	DO 24940		86	110
01504+5953	25.8	38	131	2	11	3	168	3	7.01	1.92	3.34:	9.86:	BCDD	AADC	0	558030064C				8	5	2	DO 24938		46	73
01505+5400	31.5	6	132	8	28	7	53	3	4.77	1.60	1.15L	5.69L	BB	AAJ	0	550110000C					3	13	22717 M5		2	90
01505+5903	31.7	44	131	3	52	8	51	3	.39	.25L	.40L	9.85L	C	D		9301120338				1	2	13	22720 K7		9	90
01505+5940	33.4	49	131	2	31	8	50	3	.25L	.37L	.57L	4.62		E		LFEB		9680000218								
01506+5429	40.4	43	132	7	43	10	49	3	.25L	.25L	.40L	2.11		C		AB		8600000008								
01507+5340	42.1	17	132	8	53	20	52	3	.26L	.25L	1.09L	2.10		C	E	C		960000000C								
01507+5239	42.3	43	132	9	26	12	58	2	.43	.25L	.49L	3.83L	C		C	GG		9401010458		C						
01508+5152	48.6	16	133	10	25	7	56	3	4.46	2.63	.47L	1.71L	BB		AACB	0	3600000010				2	2	DO 24955		61	111
01509+5740	59.9	47	131	4	22	10	52	3	.25L	.23:	1.78	5.68		ECE	FDAB		2400002208			2						
01510+5130	4.4	18	133	10	47	8	56	3	.25L	.25L	.59	3.79		DC	FNDB		9400000328			C	1	32	X0151+514		28	12
01511+5703	6.0	6	131	5	22	6	51	3	3.96	1.71	.38:	1.29L	BBD		AAC	0	2600000000									
01512+5953	16.7	6	131	2	40	8	55	3	.89	.33:	.40L	11.37L	BE		ACM	0	7500201328			8	2	13	22731 K7		13	85
01512+5555	17.7	26	132	8	50	15	52	3	.36L	.25L	.59	9.34L		C	HKCF		9400100008									
01515+5632	33.1	59	132	5	30	21	60	2	.31L	.25L	.51L	4.60		C	EFFC		4580100430			C	1	32	X0151+565		70	12
01515+5003	33.1	1	133	11	32	3	57	3	3.06	.72	.40L	5.21L	BC		AA	0	1400010008				3	13	22736 K2		3	71
01515+5620	34.6	12	132	5	18	9	52	3	.94	.19:	.40L	5.51L	CD		AC	D 0	8500011008				1	13	22740 G5		3	70
01516+5407	37.9	49	132	7	60	11	58	2	.36	.25L	.40L	2.57L	C		C	E	9500010000				1	13	22741 M0		12	90
01516+5958	38.8	9	131	2	31	13	49	3	.25L	.25L	1.31L	7.52		D		FGC	650000150C									
01518+5819	52.3	39	131	3	44	12	55	3	.25L	.25L	.50L	2.35		C	B	BB	7500000008									
01518+5356	53.9	19	132	8	42	10	53	3	.69	.24:	.40L	1.10L	ED		BB	2	9601010000				1	1	BZ PER		37	3
01520+5346	5.4	30	132	8	83	34	50	2	.25L	.63L	.40L	1.77		C		D	9600000020									
01521+5711	6.9	14	131	4	29	3	55	3	2.53	.79	.40L	1.56L	BC		AAEF	0	6600000000									
01521+5224	9.8	46	133	9	32	7	55	3	.25L	.25L	3.01	4.37		CC	LIAA		4400000008									
01522+5901	14.6	35	131	3	32	12	52	3	.57	.30	.40L	8.53L	CC		BBGG	1	7500000208				2	13	22753 B3		12	72
01522+5557	16.6	28	132	6	70	27	49	2	.60L	.63L	.40L	2.51		F		C	9500000238			C						
01523+5541	24.0	31	132	6	31	6	54	3	1.94	.52	.40L	9.07L	BC		AB	5	9400000008				2	13	22755 K5		3	80
01524+5115	27.7	14	133	10	63	27	60	2	.25L	.66L	.52L	3.42		C	KJD		9600000220			C						
01525+5126	33.2	38	133	10	45	8	54	3	.66	.25L	.40L	1.62L	C		BC		4600000000				1	13	22760 K0		4	72
01525+5201	35.2	57	133	9	67	17	51	3	.42L	.25L	.45	2.36L		C	JDD		0600000000				1	12	ZG 152+52		79	151
01527+5946	47.3	24	131	2	30	7	54	3	1.44	.85	.40L	11.47L	BC		AB	0	9501101008									
01528+5957	50.0	33	131	2	73	8	54	2	.25L	.25L	.53L	3.24		D	EB		9600000008									
01530+5941	3.9	53	131	2	28	7	90	3	1.51	.55	.40L	9.33L	EC		ABEE	1	9503100008									
01530+5148	5.4	52	133	10	31	6	55	3	1.26	.63	.40L	1.53L	BC		AB	0	2600000000									
01531+5900	10.1	51	131	3	22	6	54	3	16.16	5.05	1.39	7.28L	BBC		AAA	0	7500100208	18			6	1	X CAS		7	4
01532+5646	17.1	21	132	5	24	4	51	3	2.16	.66	.40L	2.01L	BC		AA	0	6500002000			2						
01532+5904	17.4	4	131	3	55	3	137	3	1.09	.41	.40L	9.93L	CC		ACM	1	7501100108				2	1	V481 CAS		57	3
01533+5612	23.9	32	132	5	50	15	48	2	.25L	.27L	.60	7.26L		D	GD		9400000008									
01535+5300	31.0	6	133	8	106	19	59	2	.40L	.60L	.40L	1.96		D	HA		9500000108									
01536+5214	36.2	40	133	9	28	6	55	3	1.76	.39	.40L	6.49L	BD		AB	3	4400000008				1	13	22777 K5		6	76
01536+5110	37.6	33	133	10	28	10	53	3	.47	.25L	.40L	1.86L	D		CJFF		8700000000									
01537+5921	42.1	60	131	2	34	3	89	3	.32:	.30L	4.87	26.64	C	CE	EDDB		9281023338			F	1	32	X0153+593		26	15
01537+5100	47.6	17	133	10	28	6	54	3	1.97	.54	.40L	6.09L	BC		AB	0	9400000008				1	2	DO 25043		69	88
01537+5915	47.6	40	131	2	53	11	51	3	.26L	.25L	.60	13.68L		C	GD		7501100008									
01538+5834	48.1	43	131	3	23	7	48	3	.25L	.25L	.64	6.92:		CC	GLCB		9581063448			F	1	32	X0153+585		40	15
01538+5422	51.8	38	132	7	79	20	55	2	.36L	.57L	.40L	2.21		C	LFNF		9500000000									
01540+5047	2.1	25	133	10	28	12	84	3	.26L	.25L	.82	3.43		CC	HFCB		9500100508									
01541+5958	9.8	26	131	2	23	7	53	3	2.65	.73	.40L	10.39L	BC		AB	1	9500100008				2	13	22785 K5		6	78
01542+5843	17.3	52	131	3	41	3	52	3	.25L	.25L	1.10:	5.89		CC	GDBC		9600001308									
01543+5222	21.2	34	133	9	56	21	50	2	.25L	.25L	.45L	1.91		E	EB		5600000108									
01544+5736	24.6	5	132	4	63	28	58	2	.25L	.25L	.45L	3.88		D	ID		9600000330			C	1	32	X0154+576		93	12
01545+5723	30.6	7	132	4	68	13	48	2	.29	.25L	.45L	2.02L	C		H		9600000000									
01545+5932	32.8	54	131	2	25	8	54	3	5.12	2.43	.56L	9.89L	BB		AAF	1	9300000008									
01545+5651	33.4	23	132	5	54	12	48	3	.27L	.25L	.77	2.15L		D	LB		6501000000									
01546+5956	38.4	43	131	2	36	8	54	3	.66	.25L	.46L	12.06L	B		AI		9500100008									
01546+5711	40.2	13	132	4	50	8	48	3	.25L	.25L	.40L	2.47		C	JC		9601000010				1	30	5ZW 153		36	
01547+5157	43.1	45	133	9	48	14	53	3	.25L	.25L	.62	1.75L		F	CC		0500000100									
01547+5632	45.3	41	132	5	96	25	52	2	.48L	.83L	.40L	2.14		E	GIB		5400000008									
01547+5922	45.8	28	131	2	24	6	55	3	1.77	.44	.78L	8.79L	CC		ABHF	0	9400000018				1	13	22792		2	91
01547+5402	46.7	20	133	7	33	8	53	3	.61	.27L	.40L	1.42L	C		BBID		9501001030			8						
01547+5034	47.2	31	134	11	36	10	54	3	.41	.26:	.40L	5.35L	CF		BC	6	9403110338									
01548+5555	48.4	8	132	6	65	16	52	3	.25L	.25L	.40L	3.28		D	LC		9580000008				1	*41	01548+5554		33	12
01548+5051	53.3	15	133	10	32	14	49	3	.25L	.53L	.40L	3.89		E	DNBB		9501111638									
01548+5421	53.7	51	133	7	37	10	55	3	.47	.25L	.40L	1.83L	D		CD		9500000000				2	13	22798 K5		5	87
01550+5901	0.3	30	131	2	24	6	54	3	8.93	4.03	.83	8.62L	BBC		AABI	0	9501000108	14			3	13	22801 K7		5	82
01551+5458	8.5	19	132	6	27	5	55	3	14.52	4.96	1.11	8.24L	BBC		AAA	1	9300001008	17			1	*41	01552+5458		36	7
01551+5825	9.3	21	132	3	41	10	52	3	.49	.25L	.40L	1.77:	D	E	AD	C	9700000008									
01552+5250	12.8	7	133	8	45	8	55	3	.46	.25L	.40L	6.88L	B		BH		9300010008				1	13	22804 G5		7	78
01554+5732	28.7	3	132	4	28	9	50	3	1.16	.32	.40L	1.58L	BD		AB	M 0	9600000000				1	13	22808 K5		16	78
01555+5125	31.2	4	133	10	56	9	52	2	.34	.25L	.40L	2.15L	C		C		3601000000				1	2	DO 25095		23	106
01555+5239	32.6	10	133	9	23	7	54	3	1.53	2.70	1.85	2.16L	BBC		AAAD	1	9500000008				2	7	133−8 1		4	140
01555+5055	35.4	9	134	10	24	10	85	3	.25L	.25L	1.18	7.30		CD	FCC		94C1031558			1						
01556+5851	38.0	52	132	3	39	28	59	3	.25L	.25L	.40L	3.30		C	J	FB	7600000008									
01557+5759	43.7	42	132	3	21	8	53	3	5.24	3.05	.77	6.57L	BBC		AABE	7	4500000000									
01557+5208	47.7	49	133	9	22	7	54	3	5.09	2.11	.49:	1.10L	CBD		AAD	0	0600000000				1	2	DO 25103		29	113
01560+5607	2.0	30	132	5	48	12	53	3	.33L	.25L	.67	7.05L		C		C	9401000008									
01561+5035	6.3	12	134	11	57	22	58	3	.25L	.25L	.40:	2.60		DC		MEB	9500000108									
01561+5945	8.8	52	131	2	23	7	54	3	2.96	.67	.49L	8.99L	BC		AAKF	0	9500000008				2	13	22813 K5		6	78
01562+5434	15.2	49	133	7	20	5	85	3	51.94	18.71	2.82	2.21	BBCC		AAAA	2	9481001000	15			5	*13	22817 M6E		2	70
01563+5855	22.4	7	132	3	30	7	54	3	2.73	.94	.40L	8.30L	BC		AA	0	7500000008				2	13	22820 K5		2	78
01563+5926	22.7	59	131	2	42	30	65	3	.25L	.34L	.54L	3.04		D	HGB		9501000628			C						
01566+5711	41.4	38	132	4	67	28	49	2	.25L	.25L	.40L	1.94		C		C	9600000000									
01567+5359	44.3	34	133	7	40	11	49	3	.25L	.59L	.40L	1.72		C	J	C	9500000120									
01567+5530	47.4	41	133	6	26	9	51	3	1.06	.31	.40L	5.73L	BC		BC	5	8401003008			2						
01568+5751	51.0	35	132	4	36	26	54	3	.25L	.25L	.40L	2.02		C	JC	F	5600000100									
01569+5133	58.5	34	134	10	30	13	82	3	.25L	.25L	.67	4.76		EE	JCC		5582002540			E	1	32	X0156+515		103	14
01571+5125	10.9	47	134	10	81	18	52	2	.33	.25L	.40L	2.55L	C		D	K	6600000000									
01571+5050	11.2	0	134	10	21	11	81	3	.25L	.25L	1.04	9.49:		CC	DC		94C1101348									
01572+5844	15.5	33	132	3	27	6	55	3	25.62	16.11	2.89	4.95:	BBCE		AAAD	3	8500100378	26								
01572+5240	16.5	14	133	9	125	26	60	2	.25L	.25L	.40L	2.22		D	C		7500000008									
01573+5900	19.9	37	132	2	46	9	55	3	.60	.25L	.40L	10.23L	D		BB	F	7500000008									
01573+5221	20.3	26	133	9	58	12	53	3	.38	.25L	.40L	1.59L	C		E		9600000000				1	13	22836 K2		4	85
01574+5346	25.0	35	133	7	23	7	54	3	1.34	.73	.40L	1.24L	BC		AA	1	6600000000				1	1	CD PER		25	3
01574+5822	29.2	26	132	3	30	7	54	3	4.70	1.82	.40L	6.58L	BB		AAGK	0	7400000008									
01576+5909	36.2	3	132	2	24	8	54	3	2.09	.60	.40L	9.80L	BC		ABGK	0	8501001008				2	13	22839 K7		4	83

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
01576+5551		36.4	60	133	5	39	11	47	2	.27	.25L	.40L	6.97L	C	CM		9400000008								
01576+5108		37.3	17	134	10	35	9	58	3	.99	.25:	.40L	7.49L	BD	ABE	0	9500000008			2	13	22840 K5		7	88
01576+5757		40.9	10	132	3	47	10	53	3	.36	.25L	.40L	9.03L	C	CJKE		9501000008								
01577+5316		47.6	45	133	8	88	12	60	2	.41	.63L	.40L	1.59L	C	BL		8600000000			2	13	22843 K0		23	81
01578+5517		48.5	52	133	6	81	25	50	2	.25L	.25L	.40L	2.24	D	C		9500000008								
01579+5015		55.0	53	134	11	25	6	56	3	.42	.65	5.04	6.97	FCCD	BBAA	1	9480002238		A	3	9	U01493A		12	143
01579+5025		55.1	59	134	11	43	14	52	2	.40L	.25L	.71:	2.79	CD	I CC		9501000108								
01579+5203		57.2	57	134	9	35	10	56	3	.68	.25L	.40L	1.08L	B	BE I		3601010000			1	13	22846 K5		4	87
01579+5500		59.4	41	133	6	50	8	53	2	.63L	.25L	1.29	2.52L	C	NCAB		9600000018			2	*12	ZG 158+55		41	155
01580+5803		0.0	40	132	3	18	6	54	3	22.25	6.39	1.25	6.01L	BBC	AAA	0	9500000108	44		1	7	1G 139		51	
01580+5401		3.1	50	133	7	50	26	54	3	.25L	.25L	.40L	4.20	C	I FME		7481000440		C	1	32	X0157+540		108	12
01581+5811		7.9	12	132	3	38	8	52	3	.46	.27L	.40L	6.96L	C	BDH		3500000108			1	13	22850 K7		7	85
01582+5913		14.4	9	132	2	49	8	56	3	.43	.25L	.40L	10.05L	B	CE H		7501111108								
01582+5735		16.3	49	132	4	24	7	55	3	3.53	1.10	.43L	1.16L	BC	AAF	0	8700000100			2	1	BT PER		21	3
01582+5435		16.5	14	133	7	23	10	55	3	.47	.25L	.40L	2.84	C F	CKLD		9401020330		D	1	32	X0158+545A		125	12
01583+5918		19.5	0	132	2	55	14	53	3	.25L	.25L	.51L	4.47	D	EB		9500111208		4						
01583+5508		22.0	6	133	6	25	5	54	3	7.66	4.55	.71	5.69L	BBC	AAB	0	7400000008								
01584+5243		26.2	46	134	8	37	11	56	3	.25L	.25L	1.31	2.17	CC	FBA		6500000008								
01585+5445		32.0	28	133	6	53	26	52	2	.25L	.59L	.27:	1.90	DF	JFC		9400000000								
01585+5305		34.3	9	133	8	45	8	55	3	.28:	.44	.40L	1.21L	EC	CB	0	9600000000								
01588+5816		50.3	47	132	3	64	21	53	3	.25L	.25L	.40L	3.54	C	CB		2500001108								
01588+5207		53.3	32	134	9	28	8	55	3	.25L	.25L	1.75	1.68	CC	I AD		3500000000								
01589+5414		56.2	38	133	7	42	10	56	3	.38	.25L	.40L	1.30L	C	BJJ		9600000200			2	13	22859 B8		16	50
01589+5219		57.7	7	134	9	29	7	58	3	3.23	1.01	.35:	1.43L	BCF	AACF	0	6601002100		2						
01592+5750		14.0	20	132	3	28	4	54	3	3.47	1.36	.44L	6.19L	BB	AAG	0	9501100208		4	1	1	TY PER		9	3
01592+5945		15.0	20	132	2	43	15	55	3	.25L	.25L	.60	5.91	CE	DC		9500000318		4						
01592+5541		15.3	32	133	6	57	21	55	3	.25L	.25L	.40L	2.93	D	KK C		9500000138		8	1	32	X0159+556		65	8
01593+5625		21.3	45	133	5	101	26	59	2	.40L	.51L	.40L	3.21	D	C		9500000330		8	1	32	X0159+564		119	8
01595+5821		31.2	45	132	3	23	9	55	3	.99	.53	.53L	2.05:	BC	D ABDB	0	3600002208								
01596+5340		36.6	20	133	7	73	35	50	2	.76L	.61L	.40L	1.57	D	KFF		6500000000								
01596+5435		37.7	33	133	7	45	8	54	3	.25L	.25L	.40L	3.06	F	I DC	0	9401000130		8	1	32	X0159+545		63	8
01596+5703		41.6	48	133	4	21	9	53	3	.68	.29	.40L	1.31L	BC	ACL	0	7701000000								
01597+5157		46.3	19	134	9	24	6	58	3	1.78	.89	.40L	1.13L	BC	AA	0	3500000000								
01597+5459		47.1	31	133	6	24	6	54	3	70.76	28.42	4.23	5.30L	CBC	AAAC	0	9500001018	26		4	13	22875 M2		2	80
01599+5728		57.1	57	132	4	32	7	55	3	1.41	.41	.40L	5.19L	BC	AB F	0	9500010008								
01599+5032		57.2	36	134	10	24	8	57	3	.82	.31	.51L	2.50:	BD C	ADFB	0	9501000308		4	1	2	DO 25208		70	121
02001+5009		8.6	51	134	11	21	6	56	3	2.01	.87	.40L	4.22L	BC	AAI D	5	9582011668								
02001+5900		10.1	47	132	2	55	14	53	3	.25L	.25L	.43L	2.93	E	L C		9600000008								
02001+5133		10.6	24	134	10	75	12	60	2	.37	.27:	.40L	1.85:	DF D	CC D	6	9601000018			1	16	00709		25	145
02002+5024		16.8	36	134	11	67	23	61	2	.28L	.25L	.41	7.17L	C	MFB		9400000008								
02004+5844		27.4	56	132	3	30	12	54	3	.32	.25L	.41L	3.16:	C D	CK D		9601000008								
02007+5157		43.6	26	134	9	40	13	51	2	.34	.25L	.40L	3.31L	C	D		4400000000								
02007+5015		45.7	3	135	11	61	14	54	3	.25L	.25L	.40L	4.94	E	I MC		9583000558								
02007+5315		46.6	13	134	8	31	8	55	3	.92	.34L	.40L	1.08L	B	AB		7600000000			1	1	CG PER		15	3
02010+5716		0.1	36	133	4	74	27	49	2	.27L	.56L	.40L	1.81	E	C		8700100008								
02010+5229		1.7	24	134	9	52	10	56	3	.53	.25L	.40L	1.49L	C	BFGE		7600010000								
02010+5451		3.4	55	133	6	25	6	87	3	1.08	.35	.40L	1.53L	CD	ABMK	2	9601001000								
02010+5127		3.7	12	134	10	59	12	55	2	.33	.25L	.40L	6.08L	C	E		9500000008			1	13	22898 K0		4	85
02012+5000		12.5	51	135	11	42	10	55	3	.42	.25L	.40L	7.93L	C	BH		9400000008			1	2	DO 25231		74	93
02012+5836		13.1	40	132	3	33	8	55	3	.46	.25L	.45L	9.38L	C	C DC		9400010108								
02012+5716		14.4	5	133	4	31	9	55	3	2.19	1.05	.40L	1.81L	BC	AAKF	1	6700100008								
02013+5411		21.7	0	134	7	54	8	55	2	.42	.25L	.40L	1.93L	C	D		9600010000			1	2	DO 25224		77	96
02013+5323		21.9	27	134	8	46	9	55	3	.25L	.25L	.40L	2.44	C	I FB		5500000010								
02014+5543		25.1	2	133	5	42	27	53	3	.25L	.25L	.40L	2.35	D	H C		9400000008								
02014+5305		29.5	54	134	8	49	10	56	3	.40	.25L	.40L	1.84L	D	C F		6500100000								
02015+5825		31.5	51	132	3	46	14	54	3	.25L	.25L	.90	4.09	CD	FDC		9500000128								
02015+5138		33.0	58	134	9	61	8	143	3	.31	.25L	.40L	1.29:	C D	FDHE		9600000000								
02015+5301		33.7	16	134	8	35	8	56	3	.59	.23:	.40L	1.10L	BD	BF	0	6500200100			1	1	CL PER		28	3
02016+5802		36.6	0	133	3	21	6	55	3	6.64	3.18	.62	4.23L	BBC	AABE	1	9601100668								
02019+5903		54.6	24	132	2	54	14	55	3	.25L	.25L	.33:	3.63	DD	HFFB		9600000108								
02019+5946		57.3	51	132	2	47	15	55	2	.39	.18:	1.65L	12.74L	CF	ED	5	960101061C								
02019+5257		59.1	60	134	8	46	13	57	3	.38L	.25L	1.09:	2.21	CB	MEAA		5400110100								
02020+5024		4.3	52	135	11	35	11	54	3	.30L	.25L	.70	3.66:	CE	CJCC		8500000548								
02021+5720		6.9	58	133	4	47	18	54	3	.25L	.25L	.40L	1.94	D	GC		5700000008								
02021+5522		8.5	17	133	6	34	20	60	2	.25L	.25L	.40L	3.55	D	D		9401000308		4						
02021+5638		10.8	48	133	5	45	22	55	3	.25L	.25L	.40L	3.16	D	FC		6500000120		8	1	32	X0202+566		45	8
02022+5402		13.6	12	134	7	65	8	54	3	.31L	.25L	.38	1.26L	C	EC		3600000100								
02023+5042		18.9	11	135	10	54	9	56	2	.31	.25L	.40L	4.35L	C	D		9500000008			1	2	DO 25255		75	111
02023+5856		22.0	11	132	2	31	17	55	3	.25L	.25L	.33:	4.08	FE	HLFB		9500000208		4						
02024+5816		29.2	21	133	3	24	12	56	3	.25L	.25L	1.22	5.49:	CD	DB		9582000308								
02024+5917		29.7	2	132	2	70	22	50	2	.62L	.28L	.53	14.52L	D	EG		9400000208		4	1	32	X0202+592		14	4
02027+5904		43.4	44	132	2	45	12	53	3	.35	.25L	.40L	2.59L	B	B KB		9600010008								
02027+5603		46.8	45	133	5	27	6	53	3	1.84	.51	.40L	5.93L	BC	AB	0	5400001008								
02029+5426		59.4	52	134	7	55	11	60	2	.76	.29L	.40L	1.37L	C	BDG		7600000000			1	2	DO 25263		42	126
02030+5818		3.6	55	133	3	39	8	55	3	.25L	.25L	.97:	3.74	DD	JEA		95C1000618								
02031+5211		10.2	41	134	9	42	8	56	3	1.02	.21:	.40L	1.49L	BF	ABF	0	3501000000			1	13	22921 M0		3	85
02031+5355		11.1	1	134	7	122	42	61	2	.27L	.25L	.44L	1.22	D	J		8600000010								
02032+5636		12.2	43	133	5	19	6	53	3	1.21	.41	.40L	1.71L	BC	AB I	0	4600001000			3	2	DO 25265		50	118
02032+5956		17.0	27	132	1	81	12	59	2	.50L	.25	1.54L	10.29L	F	C		960322210C								
02033+5924		19.4	21	132	2	65	19	51	2	.28	.25L	.40L	15.92L	C	BKK		9400000008								
02033+5504		21.8	36	134	6	43	8	55	3	.37	.25L	.40L	6.61L	C	E M		9401000008			1	2	DO 25279		12	96
02034+5730		28.8	56	133	4	46	22	53	3	.45L	.25L	.40L	2.83	C	D		9700000028								
02035+5200		30.7	18	134	9	61	22	58	2	.72L	.62L	.40L	1.78	E	H B		1500000000								
02035+5408		32.8	14	134	7	37	11	57	3	.37	.25L	.40L	1.23L	D	FD		3600010000			1	2	DO 25282		57	106
02036+5608		38.9	58	133	5	40	10	54	3	.53	.25L	.40L	5.80L	B	BEKF		8500000008			1	13	22934 K5		2	86
02036+5832		40.8	55	133	3	24	7	57	3	3.94	1.18	.40L	8.47L	BC	AA	0	9402000108			2	*13	22936 K7		7	81
02037+5512		46.4	30	134	6	56	19	54	3	.25L	.25L	.40L	3.17	C	LI B		9501000018								
02038+5307		50.8	27	134	8	35	23	51	3	.25L	.25L	.40L	1.43	B	L E		4400000000								
02038+5359		53.4	10	134	7	22	6	56	3	1.52	.75	.40L	1.00L	BC	AA	0	9601001010			1	2	DO 25292		79	125
02039+5556		55.8	12	133	5	60	13	61	2	.33	.25L	.40L	5.19L	D	CF		8500010008								
02040+5003		4.9	9	135	11	51	10	58	3	.54	.25L	.40L	1.51L	B	BI J		8600010000			1	2	DO 25302		80	90
02041+5826		10.8	14	133	3	37	17	59	2	.25L	.25L	.58	2.37:	CD	BB		9681000208			2	*41	02042+5826		46	4
02041+5441		11.8	27	134	6	20	6	53	3	2.00	.84	.40L	2.09:	BC D	AACE	2	9600000008								
02043+5629		19.6	0	133	5	42	25	53	3	.25L	.25L	.42L	2.39	C	LIE		3600000220		8						
02043+5722		21.5	53	133	4	56	8	55	3	.26	.25L	.40L	1.72L	C	D		0700000000								
02043+5801		21.9	38	133	3	44	8	57	3	.28	.25L	.40L	5.95L	D	F		9500000008			1	13	22947 K0		10	81
02044+5945		26.3	59	132	1	34	15	59	2	.25L	.36L	.98	5.65:	DD	JDC		974114050C		1						
02047+5901		43.9	43	133	2	29	7	55	3	14.75	8.88	1.31	7.71L	BBC	AAAH	0	9581200118	27		3	3	RAFGL 298S		26	16
02048+5957		52.3	33	132	1	26	7	55	3	1.51	2.39	13.75	45.08:	CBEE	BAAA	4	95C003631C		2	1	32	X0204+599		27	2
02049+5340		56.4	27	134	7	24	7	58	3	2.57	1.26	.40L	1.00L	BC	AA	0	9700000000			2	2	DO 25316		58	126

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
02049+5929	57.9	48	133–2	32	12	54	3	.39L	.30L	1.26	11.26L	C	DBD		960110223C		8	4	*13	22959 A2P		5	58
02051+5811	9.6	8	133–3	31	8	58	3	1.52	.44	.40L	3.68L	BC	AB D	1	9500000118			1	2	DO 25325		48	93
02052+5330	15.9	35	134–7	47	12	52	2	.64	.27L	.40L	1.22L	C	DF		8600010000								
02052+5513	16.2	0	134–6	59	16	54	3	.25L	.25L	.57	2.36	DC	EB		9500000208		4						
02053+5133	21.9	45	135–9	28	7	57	3	32.94	16.89	3.20	2.26	DBCB	AAAC	0	1500000000	15		5	2	DO 25330		70	96
02053+5828	22.9	15	133–3	27	7	56	3	1.66	.61	.40L	6.44L	BC	AA	0	9500000008			1	*41	02053+5827		32	7
02054+5113	26.2	45	135–10	68	14	58	3	.29L	.25L	.54	1.36L		E C		3500000000								
02055+5953	34.6	2	132–1	42	8	53	3	.34L	.25L	1.12	13.15L		E HHB		560010210C								
02056+5048	37.0	26	135–10	61	15	51	2	.26	.25L	.40L	1.48L	D	C D		3600000000								
02056+5339	41.4	59	134–7	43	34	56	3	.27L	.25L	.40L	1.65		C D		8600000000								
02058+5719	50.7	27	133–4	44	8	56	3	.25L	.50	.40L	1.45L	C	AD		0700000000								
02059+5447	54.1	4	134–6	67	19	53	3	.25L	.25L	.40L	2.37		D KMB		9600000008								
02059+5948	57.0	39	133–1	52	15	60	2	1.12L	.25L	.88	12.49L		E I C		560020110C								
02060+5300	3.8	17	135–8	40	8	55	3	.46	.25L	.40L	1.74L	C	D I		6401000000			1	13	22975 K0		10	71
02060+5622	4.7	2	134–5	84	8	56	3	.25L	.25L	.40L	2.40		E K C		7600100008								
02064+5645	26.9	8	134–4	39	10	56	3	.58	.26L	.40L	1.80L	C	BF		7601001000								
02064+5955	27.9	56	133–1	25	8	53	3	.25L	.25L	1.25L	7.54		C FFB		574010040C								
02065+5923	31.3	20	133–2	37	3	54	3	.26L	.28	1.68L	8.52L	D	E E		950130152C								
02065+5842	34.7	5	133–2	37	11	54	3	1.01	.22:	.40L	9.40L	BE	ABH	0	9401000008			1	13	22988 K7		4	82
02067+5955	43.0	7	133–1	23	9	56	3	.76	.25L	1.55L	15.52L	B	BGN		560110030C			1	13	22991 A		4	91
02067+5405	43.5	51	134–7	45	8	55	3	.82	.25L	.40L	1.46L	D	BEM		9500000000			1	13	22990 K5		15	85
02067+5921	44.4	45	133–2	20	9	96	3	.25L	.25L	.96:	6.35		CD K BB		950220152C								
02067+5336	44.5	15	134–7	43	8	57	3	1.01	.23:	.40L	1.08L	BE	AD	0	7600000000			2	13	22993 G5		16	63
02068+5619	48.5	22	134–5	29	6	56	3	19.37	10.87	2.23	6.67L	BBC	AAAH	0	8400101008	16		3	13	22994 K5		3	75
02068+5635	52.3	52	134–4	52	23	59	2	.25L	.25L	.73L	3.13		C JE		9502000110								
02069+5603	56.1	32	134–5	32	9	54	3	.54	.25L	.40L	6.75L	B	BH		8500020008		1	1	13	22997 K0		13	75
02069+5240	56.9	29	135–8	29	7	58	3	1.23	.33	.40L	1.02L	BC	AB	0	4600000000			1	13	22998 K5		4	81
02070+5743	4.4	8	133–3	46	8	56	3	.38	.25L	.40L	7.72L	C	CK		8601000008			3	* 2	DO 25360		50	101
02072+5132	15.5	57	135–9	52	9	57	3	.53	.25L	.40L	1.17L	E	CK		1400000000			2	13	23002 K7		10	90
02072+5338	17.1	59	135–7	51	8	58	3	.40	.25L	.40L	1.52L	D	E K		7600000000			2	2	DO 25365		27	100
02075+5846	32.5	32	133–2	42	11	56	3	.56	.29L	.40L	9.37L	B	BDFL		9400000008								
02077+5114	46.4	18	135–9	60	14	58	3	.26L	.25L	.56	1.46L		C KKDC		1601000000								
02078+5837	51.1	44	133–2	39	22	57	3	.25L	.25L	.40L	3.01		D HHC		9601000008								
02079+5921	54.1	26	133–2	57	8	56	3	.49	.37L	1.46L	11.12L	D	BBD		950110020C								
02080+5852	2.4	4	133–2	41	8	56	3	.75	.36L	1.57L	12.63L	B	AD		950020000C			1	1	CT PER		75	3
02081+5205	9.2	28	135–9	42	8	58	3	.51	.25L	.40L	1.30L	B	BH		0500000000			1	39	4C+52.04		116	179
02082+5855	13.1	44	133–2	30	7	56	3	1.71	.47	1.57L	11.60L	CC	ACLC	0	950020000C								
02082+5702	13.3	15	134–4	37	10	56	3	.55	.25L	.40L	1.64L	B	BI		9700000000								
02083+5848	18.3	57	133–2	41	8	55	3	.37	.25L	.40L	12.53L	B	DC L		9400401008								
02086+5908	41.3	43	133–2	46	12	53	2	.41	.25L	1.31L	10.25L	C	B		950000000C								
02087+5848	42.2	7	133–2	35	10	56	3	1.05	.22	.40L	9.49L	BD	AB I	1	9400201338			1	13	23023 K2		5	85
02087+5022	42.6	39	136–10	52	12	62	2	.78L	.25L	.66	1.48L		C I CB		2600000000								
02088+5532	51.1	58	134–5	36	25	60	2	.25L	.25L	.48L	2.75		D IA		9600100018								
02092+5533	13.8	38	134–5	66	18	55	2	.27L	1.43L	.40L	2.65		E MHB		9600100018								
02092+5228	17.3	20	135–8	39	10	58	3	.41	.25L	.40L	1.01L	C	BH		3500000000								
02094+5418	29.1	16	135–6	51	13	56	3	.42L	.21:	.63	1.37L		EC FEBH		4500010100								
02096+5639	39.3	12	134–4	54	22	51	2	.25L	.25L	.66L	2.82		D BD		5600000218								
02097+5407	44.9	39	135–7	50	9	56	3	.28L	.25L	.40L	1.61		B C		6500000000								
02098+5857	53.0	36	133–2	27	11	57	3	.57	.25L	1.47L	9.08L	D	BE		950010031C			1	13	23041 K0		13	73
02099+5310	54.1	40	135–8	36	9	57	3	.25L	.31L	1.42	2.53		CC FAA		0400000000			1	10	M+09–04–004		116	
02100+5838	1.1	28	133–2	88	21	55	2	.25L	.56L	.45L	2.47		E I B		9600000008								
02100+5950	1.5	57	133–1	26	15	60	2	.26L	.25L	.85	13.89L		D B		960225454C								
02100+5433	2.6	8	135–6	52	20	55	3	.25L	.25L	.40L	3.09		D EC		2580000018								
02100+5244	5.4	42	135–8	66	9	58	3	.40L	.25L	.61	1.31L		C JB		2500100000								
02101+5819	9.0	34	134–3	37	8	56	3	.74	.15:	.40L	11.21L	BE	BI	0	9500000008			2	13	23044 A0P		6	65
02101+5647	9.8	3	134–4	46	34	52	2	.25L	.56L	.93L	4.41		D LGI G		9600000630		C	1	32	X0210+567		61	12
02101+5513	10.8	30	134–6	32	8	56	3	.59	.32L	.40L	7.60L	B	BF		9500000008								
02101+5249	11.6	29	135–8	24	7	59	3	4.70	1.02	.40L	1.09L	BC	AA L	1	0600100000			2	13	23046 K5		3	67
02102+5049	16.8	55	136–10	26	6	59	3	2.62	.64	.40L	1.31L	BC	AAJ C	4	4700000000			2	13	23047 K0		6	53
02102+5618	17.0	53	134–5	88	15	62	2	.28	.68L	.40L	7.43L	C	EE		3400000008			1	1	V352 PER		88	5
02104+5117	28.5	15	136–9	46	24	51	2	.40L	.25L	.50L	1.72		C HD		4600000000								
02105+5942	30.4	43	133–1	22	10	56	3	.25L	.25L	1.11:	6.15		CC HEB		974001150C								
02105+5739	35.9	8	134–3	53	14	54	3	.63	.25L	.40L	4.93:	D	E CBDD		9402000548		C	2	13	23055 K0		16	81
02106+5104	42.0	40	136–9	27	7	59	3	.25L	.19:	2.49	3.27		DCB J DAA		3600000000								
02107+5952	47.3	48	133–1	71	14	50	2	.31L	.25L	2.54L	14.24		E EHFB		960126940C								
02108+5418	51.7	41	135–6	51	29	62	2	.25L	.25L	.72L	1.45		C LD		5501000010								
02109+5340	56.4	21	135–7	41	10	56	3	.46	.25L	.40L	1.52L	C	BH E		4500000000								
02109+5956	58.1	4	133–1	42	3	55	3	.26L	.31:	1.68	14.81L		FE EEB		970126663C								
02109+5900	59.2	37	133–2	52	23	50	2	.28L	.25L	.50L	4.10		D J HB		968000121C			1	23	OCL 0348		209	
02109+5743	60.0	60	134–3	37	18	61	2	.25L	.25L	.50L	2.51		D HB		9601000218								
02110+5706	0.6	12	134–4	59	27	57	3	.25L	.25L	.40L	2.50		C M D		9700000020		8	1	23	ASS 42		72	
02112+5939	17.6	12	133–1	33	3	58	3	.20:	.51	3.37	13.97L	CFE	FCB	0	964137532C		1						
02113+5723	19.6	21	134–3	29	14	58	3	.44	.25L	.40L	1.64L	C	BH		6600000000								
02114+5134	27.9	22	136–9	31	9	56	3	.92	.36	.40L	1.43L	CC	AA I	0	5500000000			1	2	DO 25477		83	123
02115+5640	31.3	20	134–4	35	13	56	3	.25L	.25L	.40L	3.24		C H B		4600000008								
02115+5922	33.2	23	133–2	60	20	55	3	.25L	.25L	1.33L	3.53		D NHD		970000000C								
02116+5451	40.6	14	135–6	33	7	55	3	1.67	.49	.33:	6.98L	BCD	ABDG	0	9500021008			1	13	23085 K0		11	71
02116+5754	41.2	35	134–3	24	8	55	3	4.13	1.58	.49	3.61L	BBC	AACC	1	9500100218			1	2	DO 25472		48	88
02116+5946	41.3	16	133–1	21	3	54	3	.50	.50	5.20:	29.69L	CDF	DCCA	0	954136463C		1						
02117+5906	42.3	10	133–2	52	10	61	2	.38	.25L	1.78L	13.97L	E	D I		740000100C			2	13	23084 K2		9	90
02117+5559	45.8	5	134–5	26	8	57	3	7.40	6.75	.93	6.14L	BBC	AAAI	7	9400000208								
02117+5854	47.2	59	134–2	50	28	58	3	.25L	.25L	.40L	4.83		D C		9600000028		8	1	23	OCL 0348		457	
02118+5938	48.7	18	133–1	40	3	56	3	.25L	.25L	.37	3.37L		C FBBE		960237432C		1						
02118+5320	50.0	46	135–7	52	12	53	2	.26	.25L	.40L	1.78L	C	CH		0501000000			1	13	23087 K0		3	83
02119+5941	54.4	42	133–1	73	15	52	2	.40L	.81L	2.24	29.69L		E EBC		950356433C			1	1	X0211+597		47	1
02119+5731	55.6	12	134–3	43	8	59	3	.59	.25L	.40L	7.16L	C	BB		9400000008			1	32	X0211+597		47	1
02119+5800	59.9	36	134–3	55	14	96	2	.44L	.25L	.40	9.66L		C FD		9501200128			2	* 1	CZ PER		7	3
02120+5216	5.6	34	136–8	32	3	58	3	1.31	.36	.40L	1.21L	CC	AB	2	0500000000		8						
02123+5803	19.4	2	134–3	39	8	56	3	.34	.25L	.40L	9.85L	C	CJ I G		9502210138			1	13	23093 K2		18	72
02123+5704	22.4	52	134–4	53	19	54	3	.25L	.34L	.40L	2.61		E I E		8580000010		8	1	3	RAFGL 5069		57	
02124+5127	24.0	57	136–9	79	8	88	2	.27L	.25L	.42	2.08:		CF CG		4501000000								
02124+5140	24.6	60	136–9	56	14	56	2	.38L	.81L	.35	1.70L	C	J DF		4500000000								
02124+5514	29.9	17	135–5	23	7	55	3	.25L	.44	2.90	8.52L	CC	I AAB		9500000208								
02125+5437	32.0	27	135–6	84	32	54	2	.25L	.25L	.40L	2.05		D GJ E		3600100010								
02125+5339	34.4	12	135–7	22	12	58	3	.25L	.25L	.81	2.13		CC I FCB		5500000100								
02127+5434	47.9	33	135–6	35	10	58	3	.78	.38	.40L	1.40L	FD	AB H	9	3600100010								
02129+5802	55.7	19	134–3	55	11	53	2	.44	.26L	.40L	9.12L	C	BG I		9502110038		8	1	16	00765		7	135
02130+5509	3.3	12	135–6	22	6	56	3	2.57	3.19	33.20	96.42	BBCC	DBBA	2	9280033308		7	1	32	X0213+551		22	7
02131+5004	6.6	49	137–10	25	17	59	3	.25L	.25L	.58	4.91:		FC NLCC		9681000468								
02131+5651	7.5	16	134–4	31	9	58	3	1.59	.79	.40L	5.11L	BC	AA	0	3601001008			1	2	DO 25505		51	108

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. s ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02131+5951	10.5	6	133	1	40	15	52	3	.28L	.25L	.55	5.22	CD	LDB		9700001218								
02131+5421	10.9	26	135	6	51	13	59	3	.31L	.25L	.56	1.55L	C	JA		4500100000			1	2	DO 25514		67	116
02132+5419	15.4	2	135	6	48	14	51	2	.35	.25L	.40L	2.19L	D	G		4400100000								
02132+5826	16.5	52	134	2	49	8	56	3	.35	.25L	.40L	12.45L	C	CH		9500100008								
02132+5445	17.7	23	135	6	43	24	58	3	.37L	.25L	.40L	1.78		DFI C		9600000008								
02133+5644	23.3	5	134	4	59	8	57	3	.46	.25L	.40L	6.53L	B	CC		5501000008								
02133+5011	23.9	50	137	10	29	9	56	2	.26L	.27L	.70	3.72:		DD FBB		9682000368			1	*41	02134+5644		34	3
02134+5117	26.2	47	136	9	54	8	57	3	.41	.25L	.40L	1.42L	D	DHG		4700000000			1	13	23118 G5		9	80
02135+5817	33.5	50	134	3	34	6	59	3	3.69	1.34	.42L	8.94L	CB	AAD	0	9500000008			2	2	DO 25513		59	91
02139+5403	58.7	49	135	6	35	33	149	2	.28L	.50L	.40L	1.15		C E		5500000000								
02139+5509	58.5	32	135	5	55	26	62	2	.25L	.25L	.48L	2.17		D GC		9701000008								
02142+5804	13.2	40	134	3	85	23	50	2	.29L	.25L	.40L	3.49		E K D		7600000008								
02143+5852	22.0	1	134	2	26	3	60	3	5.90	18.06	5.39	8.97L	CBC	AAA	9	9600000128		4						
02143+5538	23.6	18	135	5	53	8	57	2	.33	.33L	.40L	8.01L	D	EK		9500001008			1	13	23142 K0		5	76
02144+5740	26.2	5	134	3	28	7	57	3	2.64	.63	.40L	7.33L	BC	AA	0	9500001108			2	13	23143 K0		6	60
02145+5717	31.6	3	134	3	27	6	58	3	1.74	.42	.40L	2.33L	BC	ABI C	0	9700000008			3	*13	23149 K0		8	60
02146+5028	36.1	57	137	10	59	13	63	2	.25L	.25L	.72	3.47		DC DB		2682001550								
02146+5630	37.2	4	135	4	27	13	60	3	.25L	.25L	1.50	8.93		CE FI FB		9400021338		C	3	*32	X0214+564		67	12
02147+5833	46.8	14	134	2	27	5	61	3	2.13	.95	.40L	8.49L	BC	AAI F	0	9601000008			1	39	OD+525		73	1415
02148+5823	48.6	30	134	2	49	13	58	2	.36	.71L	.40L	12.10L	C	C		9500000008								
02150+5550	0.4	15	135	5	31	7	57	3	1.22	.45	.40L	5.43L	BC	AB H	4	8500000008			2	* 1	DF PER		10	3
02150+5032	0.7	6	137	10	25	7	59	3	3.83	1.30	.54L	3.07:	CC	D AACE	0	2601001340								
02150+5403	1.6	10	136	6	26	12	61	3	.41	.25L	.40L	1.90L	D	B		4500000000			1	13	23163 K0		28	77
02151+5013	6.5	50	137	10	20	12	68	3	.25L	.28L	.75	3.91:		DC KHCB		9681102328								
02153+5711	20.7	25	135	3	25	8	57	3	44.97	31.29	5.23	2.67:	BBCD	AAAC	0	9501002238	29	C	6	* 1	BU PER		6	3
02153+5507	22.0	7	135	5	39	10	58	3	.66	.35	.40L	4.25L	BF	BB J	0	9500000008								
02155+5146	32.9	31	136	9	80	21	55	2	.25L	.25L	.43	1.66L		C FD		1500000000								
02155+5903	35.8	58	134	2	25	15	55	3	.25L	.25L	.82	4.24:		CD CE		9600000438		C	1	32	X0215+590		71	12
02156+5928	37.5	25	134	1	35	11	53	3	.54	.25L	.40L	10.59L	B	BG G		8401020008		1						
02156+5049	38.5	21	137	9	23	14	58	3	.25L	.25L	.56	2.43		CC I CC		6601000620		4						
02157+5843	45.4	51	134	2	20	5	60	3	10.37	7.15	2.15	10.69L	BBC	AAA	0	9501001228	14	8	3	13	23183 K5		2	82
02158+5101	53.2	35	137	9	29	6	60	3	10.29	4.10	.57	1.15L	BBC	AACH	1	6700000000	14		4	4	TMSS +50058		38	28
02158+5446	53.3	32	135	6	40	9	55	3	.36	.25L	.40L	1.34L	C			8600000000								
02159+5921	54.8	43	134	1	40	10	55	3	.64	.26L	.44L	14.31L	D	BH		6401000108								
02159+5810	59.1	7	134	3	19	3	59	3	3.51	1.64	.40L	8.59L	BB	AACG	0	5501100468		C						
02159+5631	59.4	58	135	4	57	17	91	3	.28L	.25L	.56	7.92L		D FHCC		6402000008								
02160+5947	2.5	0	134	1	36	9	57	3	.53	.25L	.40L	9.13L	B	BH H		9700010008			1	13	23192 G5		3	73
02160+5539	5.1	3	135	5	44	8	57	3	.44	.25L	.40L	5.72L	B	C		8500000008			3	*13	23193 K5		11	90
02161+5825	11.3	0	134	2	31	8	59	3	.96	.16:	.50L	9.71L	BD	ABL	0	9510001008			1	2	DO 25557		16	91
02161+5625	11.7	47	135	4	45	22	91	3	.25L	.25L	.48L	3.45		E CKC		8581000108								
02162+5326	13.2	16	136	7	46	15	58	3	.25L	.25L	.55:	3.07	CC	CC		6501000320		C	1	32	X0216+534		61	12
02162+5531	15.1	22	135	5	49	26	58	3	.25L	.25L	.40L	2.50		D K C		9600000008			1	*41	02162+5531		19	8
02163+5903	22.3	46	134	2	25	10	58	3	1.12	.35	.40L	10.57L	BC	AB	0	9500100328		4						
02164+5122	25.9	6	137	9	81	35	63	2	.25L	.51L	.40L	1.72		C D		3500000000								
02164+5519	28.1	1	135	5	35	10	60	3	.83	.26L	.40L	5.25L	B	BB		9500100128		8	3	2	DO 25573		67	100
02165+5907	30.3	48	134	2	24	6	57	3	2.34	.64	.40L	12.38L	BC	AA	1	9400100108								
02165+5314	30.6	20	136	7	23	6	55	3	3.96	1.69	.40L	1.11L	BB	AA	1	6600100310		4						
02165+5750	34.7	18	134	3	30	9	60	3	.71	.27:	.40L	8.35L	BD	ACMN	1	9500000008								
02166+5311	36.4	49	136	7	57	18	58	3	.25L	.25L	.40L	3.81		B KGC		5500100310		4	1	32	X0216+531		40	4
02166+5230	41.5	52	136	8	31	13	58	3	.25L	.25L	.60	2.54		CC GDB		2400000100								
02166+5517	41.8	4	135	5	44	21	56	3	.25L	.25L	.40L	2.37		D GD		9600100128		8						
02167+5809	42.8	25	134	2	18	10	59	3	.25L	.25L	.99	5.09:		CC FDCD		7680111458		C						
02167+5926	43.6	28	134	1	22	5	55	3	12.04	8.75	2.22	10.19L	BBC	AAA	0	7400000108	50		3	13	23203 K5		5	83
02168+5018	53.0	9	137	10	43	14	56	2	.25L	.25L	.73	3.66:		CD FB		9681000468								
02169+5554	56.2	57	135	5	68	26	62	2	.25L	.25L	.40L	1.88		D B		9600000008			1	*41	02169+5555		17	8
02169+5645	56.6	47	135	4	31	8	58	3	21.28	13.90	2.85	6.88L	BBC	AAA	0	3400000008	44		5	*13	23207 K5		6	71
02169+5608	59.2	19	135	4	42	21	59	3	.37L	.25L	.40L	2.50		D BMHD		9601000208		4						
02170+5024	2.9	53	137	10	58	15	58	3	.40L	.25L	.64	4.23L		C BH		9600000008								
02170+5820	3.6	59	134	2	43	8	59	3	.42	.25L	.40L	12.71L	C	D G		9500000008			2	2	DO 25577		48	100
02170+5220	4.3	33	136	8	66	30	57	3	.25L	.25L	.34:	2.50		DC JFE		2500000120		8						
02171+5943	9.3	44	134	1	61	8	137	3	.25L	.25L	.57L	3.55		D FB		9801000008								
02171+5048	11.9	53	137	9	52	18	59	3	.25L	.25L	.40L	3.12		B MEC		6600000000								
02173+5602	23.9	51	135	4	55	12	61	2	.33	.67L	.40L	6.63L	C	D		9401000008								
02174+5914	26.7	31	134	1	64	17	60	2	.25L	.25L	.51L	3.58		D IDB		8600000108								
02174+5655	27.0	44	135	4	27	5	58	3	11.17	4.74	1.12	4.49L	BBC	AAA	1	9520100108	50		5	*13	23217 K5		4	77
02175+5845	30.8	24	134	2	20	7	59	3	1.98	3.58	32.44	61.79:	BBCD	AAAA	0	9381030218		1	1	32	X0217+587		75	1
02175+5510	32.4	50	135	5	46	8	58	3	.71	.31L	.40L	10.50L	E	BF		9400000008			1	13	23220 K0		13	75
02176+5926	36.3	46	134	1	27	10	57	3	.58	.25L	.40L	10.40L	B	BF		5400000008			1	13	23223 K2		3	88
02176+5901	37.3	7	134	2	40	11	55	3	.75	.27L	.41L	12.99L	B	ADJ		9500100008			1	13	23225 K0		5	75
02178+5212	49.9	50	137	8	56	12	57	2	.33	.25L	.40L	2.02L	D	C		1600000000			1	13	23230 K2		35	86
02179+5023	54.3	31	137	10	24	4	59	3	.33L	.25L	2.06	17.03L		C I HBG		9403052648		3						
02180+5857	4.1	52	134	2	26	8	55	3	1.39	.74	.40L	11.73L	BC	ABM	1	9500200008								
02181+5827	7.5	0	134	2	106	15	61	2	.33	.25L	.42L	11.07L	F	DB		8500000008								
02181+5738	7.8	3	135	3	22	5	61	3	12.79	9.39	2.37	6.22L	BBC	AAAN	0	6501100008	15		3	13	23234 K5		3	80
02181+5950	8.6	23	134	1	35	9	55	3	.54	.25L	.44L	13.38L	B	BFCB		9600000008								
02181+5256	8.9	19	136	7	29	9	56	3	.91	.35	.40L	1.00L	BC	AB	1	1600000000								
02182+5425	12.6	56	136	6	30	9	57	3	.51	.23	.40L	1.31L	BD	BD	0	5500000000								
02183+5230	21.3	35	137	8	38	8	57	3	.88	.22:	.40L	1.00L	BE	ADJ	0	1600000000			1	13	23242 K5		1	88
02183+5304	22.6	18	136	7	29	3	58	3	1.23	.35	.40L	1.35L	BC	AB	0	3600000000								
02183+5700	22.7	53	135	3	43	12	56	2	.63	.20:	.40L	5.52L	CE	BG E	0	9401000008			2	13	23243 A2P		4	65
02185+5616	31.0	18	135	4	56	18	56	3	.40L	.25L	.56	3.00L		D MFGB		9681100218			1	*41	02185+5616		5	15
02185+5622	35.1	33	135	4	28	9	60	3	48.71	30.66	6.87	6.73L	BBC	AAAC	0	9500100008	25		5	*13	23250 M3		3	76
02186+5856	40.3	1	134	2	24	7	57	3	2.64	.72	.40L	10.89L	BC	AAK	2	8501100008			1	13	23253 K5		4	71
02187+5024	43.7	29	137	10	42	8	60	3	.36:	.25L	5.65	33.31:	E	CD HI EB		9282065438		3	2	10	M+08−05−005		115	
02187+5913	45.2	11	134	1	41	8	58	3	.70	.26L	.40L	9.97L	C	BE		9500000008								
02188+5536	50.0	57	136	5	39	8	59	3	1.25	.35	.79L	6.02L	BE	ACH	0	9400110528		C	3	*13	23256 A2P		14	51
02188+5652	51.0	51	135	4	23	6	58	3	74.44	47.82	9.93	2.86	BBCC	AAAB	1	9510000008	26		5	13	23257 M4		5	85
02188+5500	52.5	2	136	5	65	27	60	3	.25L	.25L	.40L	2.25		F I MGD		5600000000								
02190+5704	0.0	55	135	3	24	18	54	3	.25L	.25L	.40L	2.61		D FA		9502100008								
02190+5003	5.6	55	137	10	19	6	61	3	3.27	1.42	.40L	5.13L	BF	AA	0	9511301248		C						
02191+5355	9.3	40	136	6	25	6	57	3	3.34	2.22	.40L	1.20L	BB	AA L	4	3500000000		2	1		DI PER		29	3
02192+5958	12.1	8	134	1	27	10	56	3	.34	.25L	.42L	17.07L	B	CD		9600000008								
02192+5821	14.5	30	135	2	20	6	59	3	339.40	233.23	40.59	14.99	ABCC	AAAA	1	6411000018	26		4	13	23261 M5		6	71
02192+5005	17.1	7	137	10	29	10	57	2	1.39L	.84	.40L	4.47L	D	AA		9501201358		C						
02193+5701	20.7	7	135	3	35	8	59	3	.41	.25L	.40L	10.82L	C	CE		9400311008			2	13	23263 A0		6	76
02193+5859	21.3	38	134	2	58	19	53	2	.25L	.25L	.46L	3.47		D GB		9701000008								
02193+5511	22.2	13	136	5	36	13	57	3	.35	.25L	.40L	7.36L	C	BEJ		7300000008			1	2	DO 25633		59	103
02193+5623	22.7	44	135	4	44	15	57	2	.33	.25L	.40L	6.66L	D	CM		9500000008			2	*13	23264 K0		5	83
02194+5926	28.5	28	134	1	35	26	63	2	.25L	.25L	.40L	3.44		E LC		9601100108								
02195+5002	32.8	1	138	10	49	21	60	3	.25L	.25L	.40L	3.56		E DC		9580201458		C	1	32	X0219+500		87	12

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
02196+5658	39.0	21	135– 3	18	6	60	3	9.10	2.79	.78	6.76L	BEC	AABG	9	9500211008			4	13	23269 K5	12	82
02196+5751	40.0	40	135– 3	26	10	61	3	.75	.19:	.40L	6.99L	BE	BF	0	9500000008			1	13	23272 K0	3	75
02197+5924	43.2	22	134– 1	25	3	56	3	2.14	.99	.40L	10.81L	BC	AA	0	9411100108							
02197+5346	43.6	35	136– 6	37	10	59	3	.83	.23:	.40L	1.31L	BF	BE	1	2500000000							
02198+5309	53.3	58	136– 7	36	11	59	3	.40L	.25L	.84	2.01	BB	L BA		2600000000			1	12	ZG 219+53	7	151
02201+5359	10.9	36	136– 6	56	25	59	3	.25L	.25L	.40L	2.22	C	JC		6500000200		4					
02203+5507	18.2	56	136– 5	23	11	61	3	.86	.24	.58L	2.86	DF	C AFDE	5	9481000320		C	3	13	23283 G0P	39	65
02204+5604	27.7	46	136– 4	65	18	59	2	.30	.25L	.40L	6.07L	C	EL		9500000008			1	1	LM PER	68	3
02205+5143	33.5	51	137– 8	45	12	56	2	.24	.25L	.40L	3.17L	C	GH H		4500000008							
02206+5700	38.1	34	135– 3	59	19	59	3	.25L	.25L	.42L	1.88		D HB		9600000008							
02208+5910	50.8	55	135– 1	18	6	56	3	6.40	3.54	.45L	9.45L	CB	AAC	2	9500000008							
02209+5527	58.9	30	136– 5	23	8	59	3	1.15	.43	.40L	6.10L	BC	AC	2	9400001008			1	2	DO 25660	47	116
02209+5944	59.5	7	134– 1	29	7	54	3	1.44	.35	.40L	10.64L	BE	AD F	7	6501000018							
02210+5837	2.8	37	135– 2	51	20	49	2	.28L	.61L	.42L	3.02		D K B		7600000008							
02211+5930	6.3	10	134– 1	24	7	55	3	2.93	.96	.40L	6.47L	BC	AAHI	0	9500000008			1	17	98	46	
02211+5206	11.3	13	137– 8	35	10	59	3	.25L	.25L	.95	2.03		DB LEBA		0500000000							
02214+5422	26.4	33	136– 6	44	23	64	2	.41L	.27L	.40L	2.69		C JDC		5581000000							
02214+5809	27.8	13	135– 2	43	8	57	3	.63	.25L	.40L	9.04L	C	BFG		9501130438							
02216+5622	39.2	43	136– 4	83	12	64	2	.27	.25L	.40L	7.37L	C	DG		9500000008			3	13	23304 B2	39	61
02217+5759	44.8	30	135– 2	46	21	62	3	.25L	.25L	1.19	16.00L		F L EB		9402123338		7	1	32	X0221+579	56	7
02217+5712	46.0	37	135– 3	25	5	62	3	18.53	13.25	3.54	1.72L	BBC	AAAC	2	9601000118	15		4	13	23309 M0	10	83
02217+5141	48.0	47	137– 8	49	8	59	3	.39	.25L	.40L	7.77L	B	DH		5400000008			2	2	DO 25685	68	121
02218+5633	54.0	21	136– 4	46	8	62	3	.59	.25L	.40L	7.71L	B	BD I		9500000008							
02219+5858	57.5	32	135– 1	63	20	50	2	.25L	.25L	.40L	3.05		E D		9701000008							
02219+5357	57.5	26	137– 6	30	6	61	3	1.13	.52	.40L	1.08L	CC	BB	1	9600000000							
02219+5119	58.2	2	137– 9	37	8	57	3	.25L	.46L	.40L	2.40		C L B		5600000018							
02219+5757	58.8	58	135– 2	42	8	57	3	.25L	.49	.40L	14.78L	C	B G		9402123338		7	1	32	X0221+579	96	7
02221+5751	7.8	11	135– 3	27	11	58	3	.92	.47	.48L	7.47L	BC	ABF	4	9501001008							
02221+5035	11.9	33	138– 9	30	12	60	3	.25L	.25L	.90	2.48:		CC F BB		9682000138		8	3	9	U01869	63	156
02222+5003	16.6	13	138–10	30	5	63	3	16.12	3.92	.57	4.85L	BBC	AAC	0	9510001008	18		4	13	23319 K5	1	48
02222+5816	16.8	18	135– 2	58	14	57	3	.25L	.25L	.62	10.17L		C EI		7500000678		8	1	32	X0222+582	105	8
02225+5434	33.9	36	136– 6	59	34	57	2	.25L	.48L	.49L	1.58		C BE		4500000000							
02227+5225	42.4	6	137– 8	33	11	59	3	.25L	.16:	1.05	7.86		FCC HCC		54C0036440		F					
02228+5925	51.9	55	135– 1	35	8	64	3	.57	.25L	.42L	12.13L	B	BEG		9500000008			2	13	23327 K0	11	70
02229+5726	59.1	40	135– 3	35	18	64	2	.26	.25L	.49L	2.87L	C	G ED		9601100008							
02230+5231	0.2	15	137– 7	20	8	59	3	.25L	.24:	1.73	8.26		DCC CBC		3420157540		F	2	1	DN PER	42	3
02230+5745	1.2	60	135– 3	30	11	58	3	.26L	.25L	.64	2.71:		CD NJCB		9601123648							
02231+5214	6.3	10	137– 8	49	26	52	2	.68L	.70L	.62L	2.60		F H KE		6501001000							
02231+5227	7.8	28	137– 8	27	12	59	3	.25L	.25L	1.12	1.91L		C EKC		5640157640		F	1	32	X0223+524	101	15
02232+5442	15.1	58	136– 5	115	30	64	2	.25L	.25L	.40L	1.63		D C		7601000000							
02232+5407	15.4	15	137– 6	33	16	62	3	.25L	.25L	.40L	3.42		B JDA		9400000010							
02232+5810	16.5	19	135– 2	23	6	58	3	2.73	2.89	1.19	7.68L	BBC	AAA	0	8502100008							
02233+5941	21.8	36	135– 1	43	8	62	3	.25L	.25L	.77:	8.30		DD GC		9500210548							
02233+5342	23.0	22	137– 6	70	14	57	2	.48	.25L	.40L	2.58L	C	B E		9600000000							
02233+5815	23.9	56	135– 2	60	8	140	3	.25L	.25L	.34:	3.12		DE NKEB		8601200218							
02234+5419	27.1	46	137– 6	51	18	59	3	.25L	.25L	.40L	2.64		C I EC		4500000000							
02234+5153	27.4	28	137– 8	21	5	59	3	10.05	2.90	.95	2.41:	BBCC	AABC	0	8500000108	44		4	4	TMSS +50061	27	26
02235+5802	35.3	17	135– 2	30	17	63	2	.27L	.27L	.70	4.16		CD KCD		9602000208							
02236+5126	38.1	57	138– 8	34	10	58	2	.82	.30L	.40L	6.36L	C	BB		5400100318		4	1	13	23338 M2	7	93
02237+5755	43.1	17	135– 2	30	6	58	3	.25L	.25L	2.16	10.21:		CD KHEA		9501054438		3					
02237+5605	44.4	36	136– 4	45	23	62	3	.25L	.25L	.45:	1.89		DD EEB		9600000208		4					
02238+5446	48.3	55	136– 5	46	8	54	2	.28	.25L	.40L	1.35L	C	DK H		7600000000			1	13	23344 K7	34	88
02238+5938	49.6	10	135– 1	30	11	60	3	.42	.45	.84	15.69L	DCC	BBC	4	9401300218							
02238+5544	50.7	4	136– 4	45	8	61	3	.70	.32L	.40L	6.41L	B	AG		9400000008							
02238+5846	51.1	25	135– 2	29	7	55	3	1.65	.56	.40L	9.84L	BC	AA	1	9501100008							
02238+5820	51.6	25	135– 2	59	10	56	3	.38L	.25L	.93	11.60L		C LCC		6541221338		9					
02240+5829	3.5	31	135– 2	21	7	60	3	.30:	.52	4.64	18.07	FDCD	EHBA	0	6500148648		B					
02241+5215	9.6	50	137– 8	36	22	66	3	.29L	.25L	.52	2.10L		C LDD		7500100400		4					
02242+5852	13.9	26	136– 3	22	7	63	3	4.05	2.29	.46:	5.91L	BBC	AAC	3	9501000128		8					
02243+5932	21.1	42	135– 1	20	5	62	3	2.30	.51	.41L	9.72L	BC	AA F	3	9602111348							
02243+5333	22.3	8	137– 6	28	6	60	3	2.24	.97	.40L	1.21L	BC	AA	0	7700000000							
02244+5020	29.6	43	138– 9	41	11	60	2	.37	.25L	.40L	6.60L	C	C		9500010008			1	13	23353 F0	5	62
02245+5823	33.8	41	135– 2	23	6	59	3	7.00	5.48	.72	9.14L	BBC	AAB	1	6501021138		9	1	7	1G 172	81	
02245+5217	33.9	37	137– 8	46	11	59	3	.25L	.25L	.49L	4.21		C HDC		7480100500		4	1	32	X0224+522	29	4
02246+5323	38.2	18	137– 7	26	7	57	3	2.62	1.49	.51L	1.39L	BB	AAFM	1	5600000000			1	1	DQ PER	17	3
02246+5130	39.2	6	138– 8	25	6	59	3	1.72	.46	.40L	7.12L	BC	AB	1	6400001108			2	13	23356 M0	1	87
02247+5935	42.6	39	135– 1	20	11	56	3	.25L	.25L	1.04	20.10:		EF NFFD		8401411348							
02247+5004	44.6	0	138–10	39	10	60	3	.56	.25L	.40L	5.52L	B	AF		6500000008							
02248+5656	50.0	39	136– 3	26	8	60	3	1.05	.40	.40L	5.62L	CC	AC N	0	9500001028		8	1	1	DR PER	67	3
02249+5053	57.2	23	138– 9	56	10	56	2	.45L	.25L	.47	5.61L		D BD		9601000208		4					
02249+5403	59.9	21	137– 6	50	28	54	3	.27L	.34L	.41L	1.92		C MHD		9601000100							
02250+5250	2.5	49	137– 7	22	7	59	3	2.45	.60	.40L	1.44L	BC	AA K	2	1500001000			1	13	23363 K2	8	78
02250+5812	5.5	32	135– 2	27	6	60	3	1.19	.65	.40L	8.23L	BC	AA	0	6500000008							
02251+5102	6.0	53	138– 9	20	5	60	3	56.98	23.55	4.27	2.34	BBCD	AAAC	4	9600000008	15		4	1	RR PER	4	4
02252+5445	15.9	6	137– 5	39	11	59	3	.49	.25L	.40L	1.17L	B	BL		8600000000			1	13	23364 K0	3	83
02253+5207	21.1	15	138– 8	75	16	56	3	.27L	.25L	.56L	3.03		C CCB		6500000308		4	1	32	X0225+520	81	4
02253+5114	22.6	7	138– 9	36	9	60	3	.25L	.25L	1.07	2.26		CD EJAB		4500000008							
02255+5940	32.8	52	135– 1	28	5	57	3	.25L	.15:	1.15L	9.15		E D GDB		970001234C							
02256+5929	41.1	24	135– 1	60	22	64	2	.73L	.25L	.53	13.07L		D MEM		9600000008							
02257+5351	43.3	43	137– 6	66	19	57	3	.25L	.25L	.40L	3.06		C M A		9601000010							
02260+5443	1.3	22	137– 5	33	10	59	3	.79	.25L	.40L	1.32L	B	AE J		5600000000							
02261+5558	6.5	9	136– 4	30	8	62	3	.76	.25L	.40L	5.44L	B	BEMH		9500001118							
02261+5819	7.2	52	135– 2	93	19	64	2	.70L	.37L	.41	10.02L		C MC		9502100318		4					
02261+5945	8.1	35	135– 1	24	6	60	3	2.29	.73	1.89L	12.33L	BC	AA	0	970101131C							
02263+5735	20.2	48	136– 3	44	8	61	3	.54	.25L	.53L	10.17L	B	B KG		9401100008			1	13	23374 A2P	12	72
02265+5337	31.1	43	137– 6	50	13	61	2	.23	.25L	.40L	1.57L	C	C		8601000000			1	13	23381 G5	11	81
02265+5955	33.5	41	135– 0	37	3	57	3	.25L	.25L	2.02:	8.48		CC L DA		974000030C							
02266+5757	39.7	11	136– 2	91	26	58	2	.25L	.50L	.40L	2.17		E KB		9600000008							
02266+5507	40.1	18	137– 5	50	10	65	2	.58	.25L	.40L	1.52L	C	BH		3500000000			1	13	23383 K0	2	80
02267+5732	47.6	10	136– 3	47	18	59	3	.25L	.25L	.40L	3.08		C MMA		9602100108							
02269+5808	56.8	24	136– 2	69	11	58	3	.25L	.25L	.40L	2.83		D C		9700000008							
02271+5011	6.3	17	139– 9	49	8	62	3	.40	.25L	.40L	8.46L	C	D		4400000008							
02271+5909	8.6	52	135– 1	73	18	55	3	.25L	.25L	1.09L	4.81		D LB		9500000008							
02272+5543	13.0	33	137– 4	46	8	60	3	.58	.25L	.40L	8.12L	B	BH		8400010008							
02272+5519	17.1	34	137– 5	29	8	62	3	1.05	.43	.40L	1.14L	BC	ABKE	1	1600001000			1	13	23389 F5	9	71
02273+5556	21.9	45	137– 4	39	18	59	3	.25L	.25L	.40L	2.67		D HC		8501100448		C					
02273+5343	23.5	39	137– 6	39	11	59	3	.46	.25L	.40L	1.51L	B	DH F		8600000000			1	13	23390 M2	6	95
02274+5637	29.3	13	136– 3	35	11	60	3	.87	.39	.40L	6.32L	BF	BD	0	2503003208		6					
02276+5802	41.6	21	136– 2	39	8	60	3	.53	.25L	.40L	7.55L	C	BE N		8500000008							
02277+5846	44.0	31	136– 1	26	5	61	3	.29:	.41	2.47	7.37	CECC	FCAA	5	9500023008			3	1	32 X0227+587	16	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02277+5748		47.1	4	136	2	30	7	60	3	2.10	.54	.40L	7.75L	BC	ABEE	1	7500100008			1	13	23394 K5		11	68
02278+5553		50.5	36	137	4	46	8	59	3	.43	.25L	.40L	7.53L	B	DNME		7401300338		C	1	32	X0227+559		111	12
02279+5147		55.5	47	138	8	36	7	59	3	1.02	.38	.40L	2.09L	CE	ADNI	0	9500000208								
02279+5303		56.7	48	138	7	23	8	61	3	4.07	1.91	.35:	1.02L	BBF	AAD	1	5600000000								
02280+5751		2.2	2	136	2	87	20	64	2	.41L	.58L	.50	7.12L	C	LCF		5500100008								
02280+5552		4.3	32	137	4	37	23	57	2	.25L	.25L	.89L	3.29	D	EC		6500200338		C						
02281+5718		11.2	21	136	3	32	6	62	3	1.15	.29	.40L	9.88L	BD	AC	1	9400000108			1	13	23402 K0		20	73
02282+5224		12.5	31	138	7	46	19	53	2	.25L	.25L	.40L	2.23	F	B		5400000000								
02282+5942		14.0	58	135	1	49	15	64	2	.25L	.25L	1.01L	5.88	E	HCD		970210030C		4	1	*41	02282+5943		36	5
02282+5728		15.5	32	136	3	48	8	59	3	.55	.25L	.40L	7.57L	D	CJ		8500100008			1	13	23403 B3		5	71
02283+5247		19.2	7	138	7	51	10	57	2	.70	.32L	.40L	1.69L	E	BD		7501100000								
02283+5126		20.5	5	138	8	42	14	61	3	.25L	.25L	.33:	2.78	CC	NEB		4500000208		4						
02283+5209		20.7	44	138	8	26	8	59	3	5.30	1.55	.53L	4.62L	BC	AABE	1	8400000008								
02284+5245		29.2	15	138	7	57	12	59	2	.37	.25L	.40L	1.69L	E	B		7501100000								
02285+5922		30.7	21	135	1	51	8	61	3	.25L	.25L	1.44L	4.45	C	MJB		970000000C								
02286+5938		37.8	16	135	1	18	3	58	4	1.36	.45	3.92L	33.81L	BC	ABJE	0	958024432C		7	1	*41	02286+5938		3	3
02286+5147		39.5	0	138	8	76	29	60	2	.25L	.68L	.40L	2.57	D	C		9501000428		4						
02286+5904		40.9	56	136	1	38	11	57	3	.27L	.25L	.64:	6.47	EE	L DC		958000031C		4						
02289+5404		57.3	57	137	6	22	6	62	3	9.98	6.09	.92	1.09L	BBC	AAA	0	5700001000			1	4	TMSS +50067		15	28
02290+5801		3.4	8	136	2	54	13	50	2	.31	.25L	.40L	8.44L	C	D		5400000008			2	1	DU PER		56	3
02291+5044		7.6	39	139	9	49	23	56	2	.25L	.25L	.40L	1.91	D	LB		6600000008								
02291+5616		11.0	13	137	4	40	11	60	3	.47	.29L	.40L	7.93L	B	BC		6400000008			1	1	LR PER		29	3
02292+5939		12.5	59	135	1	33	9	61	3	.31L	.26L	2.10L	16.86	F	MDGC		968104532C		7	1	*41	02291+5940		5	12
02292+5151		15.6	52	138	8	30	12	58	2	.68	.32:	.54L	2.45:	CF	E BCLC	0	9500100548		4	1	32	X0229+518		154	4
02293+5748		21.0	51	136	2	19	7	60	3	173.05	159.50	42.18	9.86	ABCC	AAAA	2	4561000008	42		1	3	RAFGL 341		2	30
02294+5648		24.3	48	136	3	38	8	61	3	.71	.22:	.40L	1.69L	BD	AC	0	7600000000								
02294+5104		26.2	3	139	8	47	14	61	3	.25L	.25L	.54	3.37	CD	CB		4500000318		4						
02296+5806		37.2	25	136	2	25	8	61	3	.79	.26:	.40L	9.92L	BD	AE	0	6400000008			2	2	DO 25858		64	101
02296+5053		39.4	58	139	9	79	20	57	3	.28L	.25L	.40L	2.08	D	J B		6600000008								
02297+5605		42.7	51	137	4	49	12	62	3	.62	.25L	.40L	7.67L	B	BF		5400000008			2	13	23423 B5		5	85
02298+5301		53.7	6	138	7	40	8	61	3	.43	.25L	.40L	1.34L	C	BGHF		7500000000								
02299+5823		56.6	42	136	2	35	16	60	3	.63L	.25L	.52	3.19:	CD	M DE		8600000108								
02301+5706		8.0	21	136	3	38	9	60	3	.65	.27L	.40L	7.94L	B	BF E		3400001008								
02302+5859		16.3	33	136	1	25	5	64	3	1.74	.46	.40L	5.25:	BC	E ABI C	2	9502001308		4	1	13	23430 K0		5	71
02305+5832		31.5	37	136	1	29	8	59	3	.44	.29	.40L	13.82L	BD	BEH	0	8400000008								
02306+5224		37.1	60	138	7	57	8	60	3	.78	.25L	.40L	8.21L	B	AC		3200000008			1	13	23435 K5		11	85
02308+5757		51.5	49	136	2	26	9	62	3	.59	.25L	.40L	10.50L	D	BC		9400000008								
02308+5609		53.9	15	137	4	55	8	56	2	.41	.25L	.40L	2.10L	C	C F		8601000000								
02309+5638		56.3	3	137	3	92	35	65	2	.50L	.25L	.40L	2.33	C	FGE		9601000010								
02310+5741		3.1	31	136	2	56	16	59	2	.32	.25L	.40L	9.59L	F	F		9500000008								
02311+5447		6.7	57	137	5	38	9	60	3	.56	.25L	.40L	1.42L	B	BJ		3600000000								
02311+5145		11.9	49	139	8	57	21	59	3	.25L	.25L	.40L	2.14	D	C		5680000008								
02312+5016		14.3	10	139	9	96	20	62	2	.38L	.28L	.61	1.53L	D	KC		1600010000								
02314+5942		24.4	19	136	0	29	7	56	2	4.03	1.09	1.98L	14.71L	CC	AA	2	960102123C			1	*41	02313+5942		7	3
02314+5837		27.1	39	136	1	53	19	66	2	.25L	.55L	.42L	3.03	D	C		6600000008								
02315+5500		34.6	59	137	5	50	14	58	3	.26L	.25L	.64	1.27L	C	GBF		3600000000								
02316+5555		41.4	35	137	4	27	7	61	3	8.65	1.71	.43L	1.33L	CB	AAH	0	8600000000			2	*17	107 R8,C5		5	130
02317+5826		43.9	31	137	3	32	7	62	3	3.74	.97	.42L	1.43L	CC	AAH	1	9700000000								
02317+5801		44.0	47	136	2	22	12	57	3	.25L	.25L	.73	3.76	CE	CA		9500000108								
02317+5614		44.3	7	137	4	79	27	58	3	.25L	.60L	.40L	2.22	C	EFC		8600000100								
02318+5909		48.8	27	136	1	51	14	56	2	.40L	.25L	.56	3.52L	C	HBC		5600000100								
02319+5122		54.7	3	139	8	52	12	60	3	.33	.25L	.40L	7.36L	C	CL		9400110008			1	2	DO 25914		62	106
02320+5512		1.9	14	137	4	47	28	55	2	.25L	.25L	.40L	1.47	C	K D		3600000010								
02320+5949		3.7	16	136	0	22	9	61	2	.94	.31:	2.38L	17.64L	CE	BF	0	950012042C			1	*41	02321+5949		46	3
02322+5817		17.4	53	136	2	26	10	58	3	.40	.25L	.40L	14.24L	C	C		3400020008		1						
02323+5326		19.0	53	138	6	35	10	62	3	.51	.26	.40L	1.13L	BC	BC	0	8600000000								
02324+5755		24.9	40	136	2	67	19	56	3	.25L	.25L	.45L	2.83	F	C		9600111208		4						
02324+5930		28.4	5	136	1	51	15	56	2	.25L	.25L	1.98L	7.74	D	GCB		970011341C		4						
02324+5542		28.8	47	137	4	31	18	56	2	.25L	.25L	.50	2.49	DC	ED		4600000200		4						
02324+5751		29.7	31	136	2	45	14	51	2	.25L	.24	.64:	12.29L	DC	DC		9400111208		4	1	7	15963		17	
02325+5857		33.9	8	136	1	23	6	59	3	2.17	.69	.42L	3.39L	BD	AC	0	6700000000			1	*41	02326+5857		48	3
02326+5315		37.7	53	138	6	22	6	63	3	19.52	10.24	1.91	1.49L	BBC	AAAB	2	6500000000			4	1	EE PER		14	3
02327+5216		42.4	12	139	7	37	8	60	3	1.42	.34	.40L	1.26L	BC	ACI	4	6800001000			1	13	23457 M0		5	80
02328+5201		50.7	49	139	7	32	8	62	3	1.00	.40	.40L	1.38L	CC	ACJI	0	8500000000			1	1	EF PER		25	3
02329+5926		54.0	27	136	1	28	8	58	2	.48	.36	1.06	13.62L	CED	DDB	4	860024532C		F	2	22	S191		87	120
02329+5724		58.9	43	137	2	83	19	57	2	.71L	.25L	.57	9.65L	F	ED		9400000008								
02330+5556		2.1	7	137	4	24	20	57	3	.25L	.25L	.37:	3.19	FC	FD		2600100320		C	1	32	X0233+559		20	12
02330+5558		4.9	45	137	4	33	7	61	3	1.50	.38	.40L	1.29L	BD	AC I	1	7700100320		C	2	*13	23464 K0		3	76
02331+5635		9.1	46	137	3	103	34	64	2	.25L	.25L	.40L	2.34	D	H D		9600010100								
02332+5901		16.1	8	136	1	63	16	58	2	.25L	.25L	.60	3.13L	C	I B		6600000000			1	*41	02333+5901		29	4
02332+5541		16.8	49	137	4	27	3	62	3	1.94	.52	.40L	1.21L	BC	AB	1	4800000000			4	*13	23469 K2		8	77
02333+5929		19.7	21	136	0	39	3	59	2	.77	.31L	29.50L	90.74L	F	BHFB		840035543C		F	3	*32	X0233+595		60	15
02333+5930		20.8	33	136	0	22	6	60	3	.35L	1.48	29.51:	63.05	CDF	HAEA		834025333C		F	3	*32	X0233+595		49	15
02333+5144		21.1	34	139	8	37	9	59	3	.86	.26	.40L	5.98L	BF	ACF	1	3500000008			1	13	23470 +++		5	72
02333+5523		24.0	3	138	4	27	14	65	3	.80	.25L	.40L	1.43L	D	BD I		3600000000			1	2	DO 25939		27	96
02334+5531		24.4	53	137	4	40	12	63	3	.25L	.25L	.82	1.29L	C	M CK		4700001000			1	*41	02334+5531		3	5
02334+5615		27.0	50	137	3	65	9	61	2	.25L	.25L	.40L	2.13	C	C		7600000000								
02334+5345		29.3	20	138	6	48	11	63	3	.42	.25L	.40L	1.30L	D	D L		5600100000			1	1	EG PER		70	3
02335+5110		33.5	54	139	8	53	8	62	3	.40	.25L	.40L	6.90L	C	BF		8400000008								
02336+5927		37.5	45	136	0	21	9	60	2	.91	.27L	1.74L	63.05L	C	BE		850024332C		F	1	*41	02336+5927		6	3
02336+5952		40.1	20	136	0	52	8	63	2	.56	.30L	1.86L	21.02L	D	BFI L		960513244C		3	2	13	23474 F0		3	75
02340+5414		1.4	51	138	5	42	8	61	3	.83	.26:	.40L	1.26L	BF	AB	1	0600000000								
02340+5525		4.1	18	138	4	95	35	65	2	.25L	.25L	.40L	1.54	F	E		3700000000			1	*41	02341+5525		55	12
02341+5817		6.4	9	136	2	58	8	60	2	.37L	.25L	.57	3.74L	D	E FE		9600000200		4						
02341+5245		8.0	34	139	7	34	9	63	3	1.03	.35:	.40L	1.00L	BC	AC	1	0600000000								
02343+5956		22.5	51	136	0	28	10	61	3	.25L	.31:	4.94L	21.59	C D	BFC		960203153C		1	1	*41	02344+5957		55	11
02343+5714		23.4	44	137	2	33	20	56	2	.25L	.25L	.41	3.74:	CC	HC		9501000648		C	2	7	1G 186		55	
02344+5945		26.3	14	136	0	30	3	60	2	1.19L	.30L	1.34:	9.42	FF	EKCB		960100130C								
02345+5608		32.7	8	137	3	55	10	61	2	.45	.25L	.40L	1.91L	C	B		8600010000			1	*41	02345+5608		18	7
02345+5422		34.6	19	138	5	22	7	62	3	33.85	35.85	10.90	2.44	BBCB	AAAB	0	2500000000	23		1	3	RAFGL 5076		42	
02347+5811		42.2	25	137	2	21	6	60	4	1.33	.52	.48L	16.96L	BD	AAG	6	7400000008								
02347+5238		42.3	17	139	7	50	8	62	3	.49	.25L	.40L	1.65L	C	BM L		2400000000			1	16	00877 M		56	115
02347+5931		44.0	59	136	0	35	14	57	2	.25L	.34L	1.45:	6.38	FE	LDA		950001230C			1	*41	02347+5932		27	15
02347+5906		44.5	1	136	1	34	3	60	2	.25L	.25L	1.09L	8.65	C	FB		6501000300		4	2	*39	LHE064		27	408
02347+5038		44.8	58	140	9	79	12	66	2	.42	.25L	.40L	1.37L	F	C		3501000000			2	13	23485 K5		22	85
02347+5649		46.8	47	137	3	26	5	65	3	38.85	26.12	5.28	2.51:	BBCB	AAAD	4	4621100000	27		4	13	23484 M2		2	76
02347+5016		47.5	28	140	9	23	7	60	3	3.32	.78	.40L	1.31L	BC	AA	0	3500000000			2	13	23486 K2		5	71
02348+5454		49.5	25	138	5	50	8	62	3	.32	.25L	.40L	1.65L	C	DJ K		1601000220		4						
02348+5644		49.5	20	137	3	85	19	55	2	.34L	.25L	.42	2.46L	C	D		5600100000								
02349+5737		54.6	50	137	2	25	9	62	3	.85	.41	.40L	12.28L	BC	BB	1	9400001008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
02351+5533	7.4	1	138− 4	28	7	64	3	2.07	.56	.40L	1.16L	BC	AB	0	8700001000			3	* 1	VZ PER		21	3
02351+5630	9.9	13	137− 3	18	6	63	3	23.06	8.92	1.94	1.57L	BBC	AAA	0	4600000000	16		1	*41	02351+5849		7	1
02351+5849	10.6	6	136− 1	28	10	59	3	.76	.50	.47L	3.76L	BC	BB	2	8600200100			1	*41	02352+5854		46	1
02353+5854	20.5	37	136− 1	32	13	59	2	.33	.25L	.70L	4.11L	C	C G		7600100000			1	13	23496 K0		18	75
02354+5837	27.4	31	136− 1	32	8	61	3	.38	.25L	.41L	4.10L	D	E		9600010000								
02356+5237	39.1	17	139− 7	26	13	63	3	.25L	.25L	.84	1.57	CC	AC		2400000000								
02357+5421	43.2	19	138− 5	59	8	62	3	.39	.26L	.40L	1.57L	C	CG		2600000000								
02357+5846	46.5	9	136− 1	37	14	66	2	.25L	.25L	1.14L	3.79	C	BB		8600100100								
02358+5928	48.8	9	136− 0	19	5	61	3	11.27	4.90	4.75L	24.51L	BC	AAD	9	940121022C			1	*41	02358+5928		24	3
02359+5230	56.3	56	139− 7	27	6	63	3	1.46	.63	.40L	1.17L	BC	ABM	3	2500000000								
02360+5922	4.2	54	136− 0	23	3	60	3	25.73	18.47	4.45	5.94L	BBC	AAAD	0	5710100100	23		5	* 1	GP CAS		14	3
02360+5029	4.2	17	140− 9	49	12	58	2	.40	.25L	.40L	1.84L	C	B		2400010000			2	13	23502 M0		12	95
02361+5817	6.4	7	137− 1	46	13	61	2	.34	.25L	.40L	17.17L	C	D		3500000108			1	13	23503 F5		7	80
02361+5457	11.8	25	138− 4	67	8	64	3	.38	.25L	.40L	1.34L	C	CB		1601000000								
02362+5540	14.2	53	138− 4	29	8	64	3	1.42	.45	.40L	1.53L	DC	AB M	3	8700000000			1	1	EI PER		14	3
02362+5008	14.4	48	140− 9	37	12	64	3	.56	.57L	.40L	1.28L	C	CH M		7500000000								
02363+5946	20.8	59	136− 0	25	8	66	2	.37L	.45	3.28	15.76L	DD	BCBB		960205564C		3						
02364+5214	24.7	36	139− 7	31	10	62	3	.61	.51	.40L	1.34L	BC	BB	1	3600022000		2						
02366+5558	36.2	48	138− 4	33	10	65	3	.25L	.41	.70	1.44L	CC	GBB		7700001100								
02366+5845	40.3	42	137− 1	23	7	59	3	.25L	.22:	3.29	11.82	ECC	EBA		9580001200		4	1	32	X0236+587		107	4
02367+5334	44.1	55	139− 6	55	8	62	3	.50	.25L	.40L	1.89L	F	B		2600010000								
02367+5155	47.7	31	139− 7	28	6	64	3	13.93	7.03	.94	1.63L	CBC	AABD	0	3600000000			3	4	TMSS +50071		25	26
02368+5836	50.2	26	137− 1	43	21	59	2	.25L	.38L	.65L	5.63	C	HMC		9600000000								
02368+5955	51.5	2	136+ 0	29	3	63	3	4.75	2.33	3.05L	35.32L	BB	AA	1	960110020C								
02368+5402	52.4	18	139− 5	54	11	60	3	.28L	.25L	.63	1.26L	C	NGBL		2700000000								
02369+5014	55.7	52	140− 9	37	10	63	3	.47	.25L	.40L	1.31L	C	BF F		4501000000			1	2	DO 26038		40	98
02369+5703	55.8	43	137− 3	29	10	66	2	.99	.40	.40L	6.87L	CC	BC	3	7500130008			1	1	32	X0236+570	81	1
02369+5417	56.3	52	138− 5	23	6	63	3	3.10	1.32	.44L	1.42L	BB	AAG	0	1501000000								
02369+5815	58.1	36	137− 1	45	8	59	2	.25L	.25L	.85L	3.71	C	E GB		9600000200								
02370+5705	2.4	46	137− 2	40	9	67	2	.63	.25L	.40L	9.33L	C	B		7400130008			1	2	13	23518 K0		17	70
02371+5849	6.1	29	137− 1	30	11	56	2	.30L	.25L	1.10	7.59L	F	I GCE		9600001200		4						
02374+5915	25.7	10	136− 0	57	27	54	2	.25L	.39L	.97L	9.33	C	NFH		7701022230		8						
02374+5447	26.6	14	138− 5	62	12	64	3	.40	.25L	.40L	1.59L	C	D		2600000000								
02375+5557	31.9	52	138− 3	40	26	67	2	.25L	.25L	.40L	2.19	D	D		6600001100								
02375+5500	32.0	4	138− 4	23	7	64	3	5.36	1.98	.54L	1.36L	CB	AAF	1	1620000000								
02375+5655	35.3	24	137− 3	37	10	64	3	.39	.25L	.40L	12.00L	B	CC		8500000008								
02376+5341	37.8	16	139− 6	66	12	63	3	.33	.25L	.40L	1.93L	C	C J		1600000000			1	13	23527 K7		11	90
02378+5518	51.3	33	138− 4	20	10	65	3	1.07	.67	.40L	1.72L	BC	AAKE	4	5600000000			1	1	EM PER		8	3
02378+5713	53.1	31	137− 2	76	14	66	2	.31L	.25L	1.14	10.77L	D	E CC		9400001308								
02379+5724	55.1	49	137− 2	18	6	62	2	.62	1.93	4.09	7.05:	BBCC	BAAA	0	3581010108			1	7	1G 191		75	
02380+5243	0.4	10	139− 6	54	13	64	3	.39L	.25L	.76	1.63L	C	BB		5500000000								
02380+5650	0.5	8	138− 3	24	8	63	3	.50	.25L	.31:	8.73L	B	E BI CM		7500010208		4						
02381+5923	8.1	24	136− 0	23	3	63	3	3.62	9.24	93.36	226.61	BBDD	BAAA	0	9180143348		F	4	* 6	A0238+59		2	
02381+5559	8.4	5	138− 3	28	6	64	3	1.22	.44	.40L	1.49L	BC	AB	0	6700000000								
02383+5908	22.7	1	137− 1	30	8	62	3	.34	.25L	.57L	4.20L	C	C		7700000000			1	*41	02383+5908		23	3
02384+5542	25.5	35	138− 4	59	19	61	3	.25L	.25L	.46L	2.52	B	MMCA		8600010000								
02384+5053	28.9	10	140− 8	56	11	64	3	.47	.25L	.40L	1.57L	C	CG		5500000000			2	13	23540 M0		7	93
02385+5716	34.1	37	137− 2	38	3	61	3	.25L	.26L	1.64	6.23	CD	DDB		9501111308								
02386+5722	41.4	49	137− 2	82	8	60	2	.26L	.25L	.73	13.37L	F	E		7400200008								
02387+5219	43.2	48	139− 7	42	8	61	3	.47	.25L	.40L	1.53L	B	BF		0500000000								
02387+5437	46.4	24	139− 5	33	3	63	3	1.31	.76	.40L	1.64L	BC	AA D	0	2600001000								
02388+5102	52.2	21	140− 8	29	3	65	3	.25L	.33	2.55	3.85	DCB	GCAA		8400001010								
02389+5257	56.7	52	139− 6	42	22	63	3	.25L	.25L	.40L	1.87	C	K A		8500000000								
02389+5747	56.8	13	137− 2	39	8	64	3	.55	.25L	.44L	5.25L	B	BE G		7502000200		4						
02389+5620	58.0	15	138− 3	48	12	63	2	.38	.25L	.40L	8.67L	C	DH		2501000008			1	2	DO 26070		31	103
02390+5311	3.7	12	139− 6	93	21	67	2	.25L	.25L	.40L	2.65	F	H C		2600000000								
02390+5823	4.6	9	137− 1	41	16	59	2	.28L	.25L	.70	6.57L	F	FD		7602000400								
02391+5959	9.2	36	136+ 0	33	8	62	3	1.01	.32:	3.16L	33.66L	BD	ACG	2	960000000C			1	2	DO 26067		54	95
02392+5847	17.1	10	137− 1	38	8	63	2	.65	1.17L	.40L	3.69L	F	BI G		7500000000			1	*41	02392+5847		21	3
02393+5011	18.5	9	140− 9	28	7	63	3	1.58	.44	.40L	1.31L	BD	AB	2	9500000000			1	2	DO 26081		15	96
02393+5537	19.5	39	138− 4	28	14	60	2	.25L	.25L	.77:	5.58	DC	CB		8501000300		4						
02393+5952	21.0	2	136+ 0	20	9	59	3	.25L	.32L	3.69:	21.89	DD	JCCA		950304764C								
02394+5318	27.3	47	139− 6	29	8	63	3	1.95	.54	.40L	1.28L	BC	ABN	0	2600000000			2	13	23556 K0		4	60
02398+5718	48.8	37	138− 2	34	15	59	3	.29L	.25L	1.28	12.77L	F	MI DE		7400023448		E						
02400+5936	5.3	36	137− 0	49	10	61	3	.47	.51L	.73L	51.99L	C	BCE		9300120328			1	13	23564 B9P		4	72
02400+5252	5.9	15	139− 6	40	9	64	3	2.89	1.92	.40L	1.52L	BB	AAD	2	9600000000								
02401+5010	8.2	12	141− 9	32	10	65	3	.31	.25L	.40L	1.51L	E	BE		9500000000								
02401+5923	8.4	42	137− 0	25	7	62	3	3.83	2.17	.41:	29.45L	BBE	AAD	0	8600000008								
02401+5726	9.6	56	138− 2	43	11	64	2	.30	.25L	.51L	20.74L	E	F		5400100008			1	2	DO 26094		5	100
02401+5119	11.5	4	140− 8	44	31	59	2	.30L	.66L	.53L	1.75	C	MC		6600000000								
02402+5849	13.1	27	137− 1	30	8	60	3	.44	.25L	.44L	46.33L	C	BG		3200000008			1	*41	02401+5849		30	1
02402+5747	14.5	15	137− 2	45	8	66	2	.65	.27L	.40L	2.87L	F	CB		3600000100		4	1	2	DO 26095		30	115
02403+5724	22.5	4	138− 2	34	12	65	2	.25L	.25L	.74	3.80L	C	BB		7601210118								
02404+5149	26.2	59	140− 7	37	8	63	3	.51	.33	.40L	1.46L	CC	BDD	1	6600000000								
02405+5644	31.4	6	138− 3	49	10	61	2	.70	.29:	.40L	11.58L	CD	BC H	1	9500100008								
02406+5650	36.8	48	138− 3	67	11	56	2	.43	.25L	.43L	15.50L	C	CI		9500100008			2	13	23573 G5		11	91
02406+5824	39.5	20	137− 1	54	13	61	3	.28L	.25L	.73	7.72L	D	CE		7681000530		8						
02406+5346	40.5	45	139− 5	35	10	63	3	1.01	.27L	.40L	1.38L	C	BE		2600000000								
02408+5458	49.1	35	139− 4	18	5	66	3	11.70	20.81	7.28	2.94	BBCB	AAAB	8	6500000010								
02408+5100	49.6	40	140− 8	43	8	64	3	.35	.25L	.40L	1.79L	C	BHM		3600010000			1	13	23577 K5		10	88
02408+5431	50.5	34	139− 5	44	8	64	3	.82	.20:	.40L	1.25L	DD	BC	0	2500000000								
02410+5722	0.0	51	138− 2	37	10	62	3	.35	.25L	.59L	22.17L	C	D I		7402210108								
02410+5849	0.5	6	137− 1	32	5	65	3	1.24	.40	.40L	46.57L	BC	AB	0	2200000008			1	*41	02409+5849		23	3
02411+5205	8.9	35	140− 7	57	13	65	2	.37	.26L	.40L	1.83L	C	CF		2600010000			1	13	23580 K5		23	85
02412+5130	17.1	46	140− 7	34	27	69	2	.64L	.32L	.44L	1.73	D	E C		6600000000								
02413+5618	18.4	13	138− 3	50	21	62	3	.44L	.25L	.42:	3.15	DC	EKBA		5600000108								
02414+5752	28.3	42	138− 2	31	7	63	2	1.78	.49	.42L	3.29L	BD	AA	0	2500001000								
02417+5137	42.1	40	140− 7	65	16	65	2	.25L	.29L	.40L	2.08	E	C E		5600000010								
02417+5528	42.2	49	139− 4	51	8	67	3	.30	.25L	.40L	1.92L	C	DI D		7600000000			1	2	DO 26132		48	128
02417+5245	46.7	31	140− 6	46	20	67	2	.25L	.43L	.40L	2.82	C	BED		9601000110								
02418+5707	48.6	19	138− 2	59	8	64	2	.28L	.25L	.61L	4.85	D	JDC		8700000108								
02418+5904	52.5	58	137− 0	35	3	62	3	1.40	.31:	.40L	43.16L	BF	AC	2	5500000008								
02419+5239	54.0	21	140− 6	50	8	65	3	.69	.25L	.40L	1.92L	D	AD		9600000000								
02419+5651	58.6	41	138− 2	30	20	60	3	.38L	.25L	.80:	6.06	CC	DC		8601000108								
02421+5306	6.7	17	140− 6	54	21	62	3	.25L	.25L	.40L	1.98	B	HKC		9600000000								
02421+5808	9.1	30	137− 1	29	10	62	3	.40	.25L	.40L	4.31L	E	FJ N		5600000000								
02422+5008	13.9	59	141− 8	41	11	65	3	.48	.25L	.40L	1.82L	C	C I G		5500000000			1	2	DO 26144		67	111
02422+5832	14.9	42	137− 1	25	5	60	3	3.63	1.11	.51L	3.94L	BC	AAG	0	4600000000								
02424+5955	29.1	12	137+ 0	77	13	54	2	.39	.88L	3.81L	25.29L	E	E H		580132232E		9	1	19	48		53	
02425+5102	32.3	31	141− 8	40	14	62	3	.25L	.25L	.65	1.43:	CC	FCC		5600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02425+5301	33.7	31	140	6	51	10	63	3	.43	.25L	.40L	1.57L	B	BD		9600100000			1	13	23594 K2		3	81
02425+5013	35.6	10	141	8	87	27	67	2	.33L	.30L	.40L	1.96	E	D E		5500000000								
02426+5452	36.1	13	139	4	87	25	59	2	1.29L	.25L	.45L	3.91	C	K I C		6501000020		8						
02426+5922	41.9	45	137	0	44	8	57	2	.92	.27L	.98L	27.78L	E	AC		5600000008								
02428+5908	48.6	16	137	0	62	16	52	2	.25L	.29L	1.10	6.99L	D	I B		3600000108								
02428+5257	49.4	12	140	6	26	6	65	3	1.37	.31	.40L	1.38L	BD	AB L	1	9600101000			2	13	23597 K5		3	83
02429+5204	57.6	14	140	7	44	8	65	3	.50	.25L	.40L	1.53L	B	BM		7500100000								
02429+5514	58.3	44	139	4	25	9	65	3	.76	.43	.40L	2.04L	CC	AB	0	8602022000		3						
02430+5656	3.7	35	138	2	44	15	66	2	.46L	.25L	.80	6.21L	D	GC		7601000108								
02430+5821	3.8	37	138	1	31	17	59	2	.41L	.25L	.67	3.83	CC	FB		4780000200								
02430+5540	4.9	6	139	3	40	12	60	3	.37	.25L	.40L	10.73L	C	DE		9300000008			1	13	23600 G5		8	76
02431+5731	11.2	34	138	2	28	8	64	3	.41	.25L	.40L	12.49L	C	BJ		8500000008			1	13	23601 B2		25	71
02433+5159	21.3	41	140	7	34	12	65	3	.78	.26L	.40L	1.58L	B	AF		7500100000			1	13	23604 K7		9	90
02433+5424	23.2	59	139	5	35	5	66	3	1.39	.34	.40L	1.61L	BC	AC	0	4500000000								
02435+5216	34.1	13	140	6	68	8	64	2	.59	.28L	.40L	2.53L	C	AE		5402100000								
02436+5209	36.9	52	140	7	91	23	68	2	.25L	.26L	.40L	1.68	C	C B		6501000000								
02437+5451	43.6	25	139	4	26	9	66	3	.72	.38	.40L	1.60L	BD	AB G	1	6600010000								
02437+5754	44.5	59	138	1	18	5	62	3	5.34	3.06	.49:	2.57L	CED	AAEF	9	0600000100								
02437+5815	45.7	30	138	1	43	10	60	3	.33	.25L	.58L	3.81L	C	CNGD		3700000000								
02440+5656	1.2	8	138	2	69	22	60	2	.25L	.25L	.66L	5.05	D	HHC		9701000108								
02440+5408	2.1	24	139	5	24	10	67	2	.25L	.21:	2.02	5.26	ECC	BDC		4581104330		E	1	32	X0244+541		59	14
02441+5128	6.1	60	141	7	39	14	64	3	.25L	.25L	.59	2.35L	D	HDF		9600100000								
02441+5422	6.9	14	139	5	87	27	60	2	.49L	.25L	1.76L	2.52	D	I FE		4401100300		4						
02441+5249	7.7	12	140	6	49	8	65	3	.68	.18:	.40L	1.59L	BD	BC	0	9600000000			1	17	121		70	
02441+5344	9.0	20	140	5	19	12	66	3	.91	.27L	.40L	2.53L	B	BG F		6600110000			1	13	23611 A0		42	73
02441+5628	9.2	40	138	3	75	8	58	2	.26	.60L	.45L	28.17L	F	E		7400000108								
02442+5410	15.3	28	139	5	40	22	62	3	.25L	.25L	.43L	5.34	C	JIC		4580104330		E	1	32	X0244+541		112	14
02442+5206	17.7	43	140	7	30	7	66	3	9.09	2.33	.39:	1.35L	BBC	AAC	0	6500100000			2	13	23615 M2		7	83
02443+5340	18.5	58	140	5	48	8	65	3	.79	.35L	.40L	1.85L	B	BF F		8600110000			1	13	23616 K2		3	83
02445+5128	31.0	54	141	7	97	32	62	2	.38L	.25L	.40L	2.68	F	K E		9500100000								
02445+5442	34.7	21	139	4	40	12	62	3	.46	.25L	.40L	2.10L	C	DF		5700120000								
02446+5759	39.2	31	138	1	25	7	61	3	1.97	.46	.40L	3.17L	BC	AB	3	0600000000			2	13	23622 K2		4	71
02447+5811	42.4	5	138	1	48	12	60	3	.27L	.25L	.72	4.47L	C	B		2601001200		2						
02447+5447	43.2	46	139	4	36	29	64	3	.25L	.56L	.40L	2.77	C	N H		6500120000								
02449+5458	56.8	52	139	4	51	14	61	2	.28	.25L	.40L	2.77L	C	EM		6500010000								
02449+5955	57.7	43	137	1	44	7	57	2	.38:	.59	6.35L	56.54L	CF	FBCF	0	940335320C								
02449+5713	58.1	35	138	2	22	5	63	3	7.32	2.75	.53L	10.24L	BC	AAB	9	9601100108								
02449+5152	59.4	59	141	7	40	25	64	2	.25L	.63L	.40L	2.16	C	C		8501000000								
02450+5332	0.9	32	140	5	69	27	62	3	.26L	.25L	.40L	2.57	C	D C		8600000000								
02450+5032	1.4	51	141	8	25	7	64	3	.28L	.31	3.55	11.41	DCC	FBBA		4400023000		3	4	9	U02270		16	148
02450+5816	4.3	60	138	1	41	12	58	2	.31L	.25L	1.81	8.85	DC	LGCB		3500002200		6	1	32	X0245+583		99	6
02450+5256	4.6	19	140	6	32	10	66	3	.71	.33:	.40L	1.33L	DD	AD	0	9600000000								
02450+5953	5.1	4	137	0	36	3	59	2	.33	.73L	5.38L	52.86:	C	E CDBF		848234320C								
02451+5357	9.9	42	140	5	23	6	66	3	1.28	.37	.40L	1.92L	BE	BB	1	7600000000			1	13	23627 K0		3	76
02451+5957	11.2	34	137	1	43	13	55	2	.47L	1.07L	5.29	81.40L	F	FFC		460244420E								
02452+5944	17.5	16	137	0	33	12	59	2	.44:	.37	4.23L	42.77:	CE	D FDDD	3	3481032328								
02453+5104	19.0	5	141	7	50	8	64	3	.25L	.25L	.47L	1.72	D	FC		4600000000								
02453+5552	20.7	5	139	3	24	9	97	3	.25L	.26L	2.22	11.31:	DD	ECDA		9681213438		8						
02453+5748	23.7	19	138	1	23	4	61	3	3.32	.92	.45L	3.13L	BC	AA	0	0600000100			4	13	23631 K0		4	88
02454+5547	24.8	31	139	3	69	16	63	3	.71L	.25L	.74	24.89L	C	FIC		9501213538								
02455+5649	31.6	28	138	2	33	3	63	3	1.17	.33	.40L	14.39L	BD	AC	0	9400110008			1	13	23632 K0		7	75
02455+5951	35.2	24	137	0	41	10	58	2	.56	.46:	3.63L	55.17L	CD	CB	0	940431110C								
02455+5808	35.2	51	138	1	37	10	59	2	.46:	1.15	3.27	7.73:	CCDC	CBAA	0	3501000000								
02456+5559	37.4	39	139	3	36	8	61	3	.25L	.25L	1.59	17.19:	DD	JMBB		96C1024448		8						
02457+5621	46.6	32	139	3	31	12	61	3	.25L	.27L	1.65	13.37:	CD	EJFB		8502001338		8	2	16	00934 – A2		82	88
02458+5652	48.8	37	138	2	28	3	65	3	1.73	.39	.40L	11.48L	BD	AC	0	9500110008			2	13	23637 F5P		4	65
02458+5052	49.2	39	141	8	41	11	63	3	.49	.25L	.40L	1.69L	B	BLI		3600010000			2	2	DO 26238		73	118
02459+5146	54.3	46	141	7	44	11	65	3	.55	.25L	.40L	1.86L	C	B		8500110000			1	13	23638 M0		5	90
02460+5022	2.2	49	141	8	84	31	68	2	.25L	.25L	.40L	2.26	C	E		1500000000								
02460+5929	3.2	10	137	0	16	7	97	2	.55	3.19	21.32	77.79L	BBC	BCHE	0	2501022228			2	22	S198		68	540
02460+5152	3.4	5	141	7	50	8	64	3	.25L	.25L	.65	1.60L	C	HBB		9500110000								
02461+5603	6.3	24	139	3	36	9	61	3	.46	.25L	.99:	13.17:	D DD	D CD		9601022448			1	2	DO 26244		52	113
02461+5936	7.1	4	137	0	70	9	57	2	.45L	.41L	2.42	76.80L	D	HB		860120120C								
02462+5426	12.1	42	140	4	38	11	65	3	.25L	.25L	.99	2.54	CE	FAB		9400000108								
02462+5902	12.1	21	138	0	80	9	58	2	.54	.25L	1.00L	24.40L	F	C		1600000008			1	13	23641 K0		36	83
02462+5548	14.6	4	139	3	26	10	59	2	.46L	.48L	1.57	7.45L	D	HBF		9501002508								
02463+5612	20.5	2	139	3	67	17	65	2	.78L	.25L	.58	16.61L	C	N DD		9500000308								
02463+5949	23.4	13	137	1	56	8	59	2	1.47	.80L	4.74L	100.29L	C	ACL		960432332C			1	17	124		89	
02464+5326	24.3	25	140	5	48	8	66	3	.57	.20:	.40L	1.92L	BE	AC	0	9600010000								
02464+5703	24.8	56	138	2	29	19	65	2	.25L	.61L	.40L	4.64	D	B		9701000108								
02464+5236	27.3	20	140	6	86	19	59	2	.80L	1.68L	.37	1.80L	C	GB		3500000000								
02465+5014	32.4	39	141	8	76	33	68	2	.25L	.26L	.40L	2.75	C	M E		8500000010								
02465+5719	34.1	57	138	2	44	18	61	2	.25L	.25L	.46	6.56:	CE	ED		9600100338		C						
02466+5538	38.0	43	139	3	23	3	100	3	1.98	3.35	28.32	69.35	BCCD	AAAB	0	6481212530		8						
02467+5552	43.8	43	139	3	32	6	66	3	.25L	.25L	1.26	8.10:	CC	DFC		9580001518								
02467+5432	47.6	56	140	4	27	7	63	3	4.68	2.88	.58	7.56L	BBC	AABH	0	9500100008								
02468+5840	52.0	47	138	0	22	7	59	2	3.02	1.10	.71L	7.93L	BC	AA	0	2601000000			1	17	125		88	
02469+5646	55.1	35	139	2	17	4	64	3	90.58	78.86	14.87	5.01	BBCC	AAAA	6	2610000008	28		5	13	23647 M7		2	81
02469+5946	56.1	25	137	0	22	9	99	2	.72L	1.44	17.81:	100.29	DFE	DBFB		960522442C								
02470+5825	0.2	47	138	1	56	10	58	2	.59	.31	.72L	10.88L	FD	AG	0	3601101100								
02470+5541	2.8	23	139	3	24	5	64	3	45.41	10.54	1.84:	14.77L	BBD	AAAE	0	55E2212430		8	4	13	23655 K0		7	40
02470+5536	5.7	36	139	3	23	5	64	3	29.28	18.46	2.22	2.15L	BBD	AAB	7	6801201210								
02471+5430	6.2	4	140	4	37	12	62	3	.29L	.25L	1.17	2.72	CC	F BC		8600100008								
02472+5407	12.1	35	140	5	61	24	65	3	.25L	.25L	.40L	2.81	E	B		9600000008								
02472+5358	12.6	10	140	5	66	8	65	3	.36	.25L	.40L	9.56L	C	D G		9400000008								
02472+5710	12.8	17	139	2	22	7	62	3	.89	.37	.44L	9.44L	BD	BCFC	0	9500111108								
02472+5227	16.4	42	141	6	80	31	62	2	.41L	.25L	.40L	2.20	D	F		1500000000								
02473+5237	18.0	9	141	6	49	15	66	2	.28L	.37L	.48	1.75L	C	MCD		4501000000								
02473+5738	18.8	57	138	1	28	8	57	2	39.04	26.45	6.47	5.71:	BBDD	AAAE	0	5501000008	25		4	2	DO 26272		56	90
02473+5152	19.3	44	141	7	21	6	65	3	12.21	5.48	1.04	1.23L	BBC	AAAE	1	7601000200	15		3	3	RAFGL 4228S		15	13
02473+5936	22.3	27	137	0	53	11	56	2	.37L	.44L	2.84	46.47L	F	FDB		860211223C								
02474+5901	24.1	32	138	0	32	6	59	2	6.96	2.15	1.16L	40.12L	BB	AAF	1	1500000108			3	3	RAFGL 4027		40	13
02475+5704	30.5	26	139	2	28	10	62	3	.63	.29L	.40L	16.79L	B	BDI		9500010008								
02475+5323	31.3	59	140	5	85	27	68	2	.25L	.86L	.40L	2.84	D	GLE		9600000000								
02475+5250	32.1	59	140	6	39	26	57	2	.25L	.71L	.40L	2.36	C	D C		8501000120		8						
02476+5529	36.1	39	139	3	18	6	64	3	.26L	.33	2.05	12.45	DDD	GCCB		8601023320		4	1	32	X0247+555		56	4
02476+5950	37.4	54	137	1	25	9	54	2	.56	1.39L	13.59L	31.03L	D	CBA		980322541C								
02476+5850	40.8	22	138	0	57	12	57	2	.42	.25L	1.07L	11.31L	F	H		1701100100		4						
02477+5946	43.0	60	137	1	28	8	59	2	1.50	1.94	19.20:	107.58L	DCE	BBFE	6	940416553C								
02477+5549	45.5	31	139	3	22	12	69	3	.26L	.25L	.83	5.22:	DD	I DC		9601000218								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
02477+5040	46.5	14	141	−8	25	11	67	3	.25L	.25L	1.49	3.18	CB	I GAB		1500000000			1	12	ZG 247+50		20	153
02478+5854	48.0	57	138	−0	31	10	58	2	.45	.25L	1.10L	10.07L	C	C		1701100000								
02478+5505	51.7	15	140	−4	54	8	64	2	.29	.25L	.40L	2.40L	C	D G		9500010000								
02479+5915	55.0	1	138	+0	48	10	58	2	.84	.98L	5.11L	64.03L	D	BC		440111000C								
02479+5640	56.4	59	139	−2	26	8	66	3	.97	.28	.40L	13.26L	CD	BC	5	7400100008								
02479+5302	59.1	7	140	−5	38	8	147	3	.33	.25L	.40L	2.04L	C	AFCB		9500000000			1	13	23660 K2		4	85
02480+5104	3.8	10	141	−7	89	11	61	2	.27L	.25L	.52	2.11L	D	EB		2500000000			1	2	DO 26295		41	101
02481+5647	7.0	49	139	−2	39	8	63	3	.73	.25L	.40L	14.89L	B	AFJ		6400100008			2	2	DO 26290		44	101
02481+5922	12.0	47	136	+0	52	9	58	2	.84	.36L	4.68L	40.03L	C	AB		670122133C								
02482+5912	13.1	49	138	+0	40	8	59	2	.60	.41L	2.63L	52.55L	C	BJM		340011000C								
02482+5249	14.6	38	141	−6	31	6	67	3	1.47	.37	.49L	1.96L	BC	ABD	1	5700100000			1	13	23665 K2		7	70
02483+5331	20.0	5	140	−5	57	23	66	3	.31L	.25L	.41L	2.08	C	H EC		8500000000								
02483+5719	21.5	4	139	−2	54	12	59	2	.25L	.23:	2.36	6.39:	DDD	BBC		8600000008								
02484+5253	26.0	53	141	−6	52	8	66	2	.30	.25L	.77L	1.56L	C	D KM		5600100000								
02485+5641	33.8	0	139	−2	73	11	64	3	.25L	.25L	.40L	4.24	D	MJC		7600000008								
02486+5528	40.3	38	139	−3	25	6	98	3	.29L	.25L	1.60	8.80	CC	GCBB		9580102110			1	7	1G 209		90	
02487+5416	46.0	52	140	−4	44	8	66	2	.80	.41L	.40L	9.66L	F	CD G		8401100008								
02487+5522	46.0	23	140	−3	23	5	67	3	1.69	.67	.42L	3.13L	BC	AADH	0	9701001000			1	2	DO 26305		58	111
02488+5936	49.8	27	138	+0	82	13	57	2	.51L	.39L	2.67	32.57L	E	LCB		870311122C								
02488+5348	50.2	23	140	−5	26	8	64	3	13.50	3.73	.71	7.44L	BBC	AABJ	0	9500000108	18		4	13	23669 M5		2	90
02488+5123	50.5	20	141	−7	26	6	67	3	1.74	1.13	.40L	1.40L	BC	AAL	0	0600001000								
02488+5922	53.8	1	138	+0	34	13	55	2	.25L	.45L	3.56L	18.76	D	JGB		460031043C								
02488+5830	54.0	34	138	−1	24	6	60	2	2.63	1.15	.91L	7.09L	BC	AB	0	4800000000			1	16	00968		37	145
02489+5915	55.8	23	138	+0	59	14	55	2	.44	.31L	4.12L	47.37L	C	D		440010000C								
02489+5310	58.1	24	141	−5	46	3	66	3	1.22	.30	.40L	1.65L	BD	AE	0	9601000000			1	13	23670 K5		3	78
02490+5259	4.7	5	141	−5	46	22	66	3	.25L	.25L	.40L	2.05	B	C D		7500100000								
02491+5011	9.1	39	142	−8	52	32	69	2	.25L	.29L	.40L	2.40	C	F		9500000110								
02491+5534	11.0	57	139	−3	37	20	66	3	.25L	.25L	.49L	4.47	C	GD		8700001410		4						
02491+5031	11.0	59	142	−8	55	11	67	3	.57	.22:	.40L	2.17L	FE	CD	5	0600000000								
02492+5412	16.2	17	140	−4	36	7	66	2	3.58	1.03	.40L	9.74L	BC	AA	0	8400100008			1	17	127 N		82	
02493+5748	18.4	6	138	−1	70	12	59	2	.35	.25L	.64L	4.66L	D	B E		2500000000								
02493+5350	19.0	29	140	−5	30	8	65	3	.69	.28:	.40L	10.54L	DD	BF G	1	9400000108								
02493+5428	21.6	55	140	−4	39	23	65	3	.25L	.25L	.40L	3.42	F	C		6600000008								
02493+5208	23.2	36	141	−6	35	12	65	3	.68L	.25L	1.29	3.05	CC	HI AA		4401000008								
02494+5302	26.1	3	141	−5	46	8	66	3	.79	.25L	.40L	1.69L	B	BF		7600100000								
02495+5540	35.8	50	139	−3	68	18	66	2	.27L	.25L	.44	2.65L	C	EH		7700000400		4						
02496+5516	36.2	2	140	−3	30	8	64	3	.25L	.25L	1.88	5.29	CC	FAB		9600000210		4						
02496+5838	36.5	47	138	−0	47	8	58	2	.50	.26L	1.30L	14.11L	C	CK		3700000100								
02498+5401	48.1	4	140	−4	51	18	62	2	.25L	.25L	.40L	2.95	D	B		9600000008								
02498+5845	54.0	24	138	−0	50	8	60	2	.71	.38L	1.29L	15.39L	C	BD		2700000200			1	19	52		81	
02499+5752	57.0	54	139	−1	49	10	60	2	.51L	.31:	2.53	13.80:	DDD	ECBB		2501121200		4						
02502+5739	16.6	14	139	−1	21	7	61	2	3.45	1.56	.41L	4.15L	FF	AA M	9	3600000000								
02504+5954	24.8	44	138	+1	50	13	58	2	.34L	.58L	2.19	25.64L	E	CB		670000110C								
02504+5700	24.9	48	139	−2	57	11	58	2	.83	.32L	.49L	25.22L	C	BE		9400001008								
02504+5614	28.3	53	139	−2	66	13	57	2	.25L	.25L	.95	13.70L	C	A		7501000008								
02504+5749	28.6	2	139	−1	52	8	62	2	.25L	.35L	.84	4.36L	C	BB		3600100000								
02504+5917	29.1	7	138	+0	31	8	59	2	4.60	1.35:	2.99L	35.68L	BD	AA	0	140000000C			1	17	128		37	
02505+5925	31.7	18	138	+0	44	15	57	2	.31L	.26L	1.66	34.11L	E	BL		470020030C								
02505+5027	34.7	12	142	−8	63	9	67	3	.25L	.25L	.91	1.72L	C	CB		6700000010								
02505+5758	35.8	5	139	−1	40	13	57	2	.45:	.25L	5.42	40.50	D DD	C FC		5380132320		E	1	32	X0250+579		45	14
02506+5233	41.3	31	141	−6	18	6	67	3	7.42	1.67	.40L	7.26L	CB	AAM	0	7300000008			5	13	23685 +++		6	40
02507+5603	43.4	16	139	−3	90	21	59	2	.31L	.78L	.40L	3.22	E	M B		8600000008								
02507+5706	43.5	25	139	−2	26	9	58	2	.56	.38L	.65L	13.71L	C	CBG		8501001008								
02508+5057	52.2	45	142	−7	38	3	67	3	1.13	.31L	.40L	1.61L	B	AB		4600000000			1	13	23686 K0		6	65
02510+5041	1.1	31	142	−7	46	12	67	3	.37	.25L	.40L	1.88L	C	EE		5600000000			1	2	DO 26373		58	105
02510+5137	4.0	8	142	−7	24	12	69	2	.28L	.20	.68L	1.82L	F	KHN		2500000000			1	1	QQ PER		28	3
02510+5759	4.8	59	139	−1	25	8	60	2	.84L	.26	3.17	5.99L	DD	DEA		5640122220		E						
02511+5950	6.8	43	138	+1	54	10	61	2	.43	.25L	2.40L	14.76:	C E	B E		680201261C			1	2	DO 26359		80	101
02511+5222	8.9	15	141	−6	34	10	67	3	.41	.25L	.40L	8.84L	B	CE M		5300000008			2	13	23689 K7		14	85
02512+5930	16.0	57	138	+1	56	3	58	2	.39L	.27L	1.94	19.55L	E	N BL		470112333C								
02513+5018	20.8	15	142	−8	38	10	67	3	.26L	.25L	.94	2.41L	C	JMB		6500000000								
02514+5211	24.5	27	141	−6	26	6	67	3	1.83	.51	.40L	6.98L	BC	AB G	0	9400100208		4						
02514+5936	25.6	57	138	+1	22	9	59	2	.52	.78	5.71:	29.78:	ECDE	DBAD	0	374313633C								
02515+5413	34.2	38	140	−4	23	9	66	3	.55	.30	.40L	14.90L	BD	BA	8	5400000008								
02516+5142	39.2	21	142	−6	46	12	63	3	.38L	.27L	.78	2.35:	CC	EBC		6500000008			1	9	U02380		46	160
02516+5648	41.5	28	139	−2	99	22	57	2	.48L	.32L	.65	15.34L	F	EL		7401001248			8	1	X0251+567		145	8
02517+5804	44.3	10	139	−1	18	5	61	2	3.48	.99	.53L	8.67L	CC	AAI	0	5500000000			1	2	DO 26383		63	116
02519+5916	54.5	55	138	+0	40	11	57	2	.48	.37L	3.90L	41.21L	C	BFL		240000100C								
02519+5052	57.2	25	142	−7	51	12	64	3	.34	.25L	.40L	2.08L	C	CM		5701000000			1	13	23702 G5		14	81
02519+5944	59.5	9	138	+1	34	8	58	2	.39L	.64	5.30L	23.64L	D	EB		470123324C								
02519+5940	59.8	48	138	+1	28	13	61	2	.27L	.50	6.31L	34.58L	D	DGG		470223434C								
02520+5010	0.2	31	142	−8	58	21	63	3	.25L	.25L	.40L	3.01	C	GD		8500000020			8	1	32	X0252+501	86	8
02522+5222	14.2	40	141	−6	84	21	69	2	.25L	.25L	.40L	2.40	D	B		9600000008								
02522+5748	15.4	5	139	−1	66	7	61	2	1.39	.34:	.58L	8.60L	CD	AC	2	4500100000				2	13	23706 K5	19	81
02524+5714	27.2	7	139	−1	19	13	59	2	.25L	.26:	1.25:	3.80:	DDC	I BC		1600000000								
02524+5949	29.4	27	138	+1	43	3	58	2	.55L	.67	11.43L	118.68L	F	HDI F		460236525C								
02525+5840	31.4	18	138	−0	55	7	56	2	1.03	.66L	.77L	11.48L	E	ACMF		5701000310			1	13	23710 K2		15	91
02525+5743	33.9	50	139	−1	81	10	61	2	.34	.25L	.54L	8.31L	E	E H		4500100000			2	13	23712 K0		3	73
02526+5348	37.6	27	141	−4	53	39	59	2	.56L	.64L	.40L	2.40	D	G		7601000000								
02526+5212	39.0	49	141	−6	46	12	65	3	.25L	.29L	.48	4.35	CF	KI CB		9601000548			C	1	32	X0252+522	76	12
02528+5949	52.8	18	138	+1	34	3	56	2	.80L	.59	13.47L	128.63:	F F	HCKF		35A226545C								
02529+5704	55.2	50	139	−2	45	15	59	2	.28L	.38L	.96	13.53L	D	ED		4500000208			4	1	7	1+57106	73	
02530+5049	1.9	43	142	−7	54	11	66	3	.43	.25L	.40L	1.80L	B	BG		3700000000				1	2	DO 26423	88	113
02530+5843	1.9	6	139	−0	46	13	57	2	.38L	.31L	1.83	15.50	CC	FKDF		5701100210				1	22	BFS25	66	120
02531+5721	6.4	18	139	−1	34	6	63	2	11.83	3.74	.68:	4.53L	BCC	AAD	0	2601100000	01			3	4	TMSS +60106	8	23
02532+5519	14.4	6	140	−3	39	9	65	3	.34	.25L	.40L	1.97L	C	CHM		6700000000								
02532+5840	14.6	45	139	−0	59	14	57	2	.29L	.26L	1.10	16.88L	C	I CG		6601100210								
02532+5426	16.9	30	141	−4	22	5	66	3	68.54	31.46	7.12	3.95	BBCD	AAAB	1	9510000008	16			4	1	ER PER	3	3
02532+5023	17.5	48	142	−7	18	7	68	3	.31L	.42	3.73	8.37	CCC	DBAA		5401000008								
02533+5035	18.0	39	142	−7	32	6	67	3	1.10	.21:	.40L	7.06L	BD	AC H	0	3501000008				1	13	23720 K5	11	85
02533+5620	18.1	38	140	−2	52	10	59	2	.35	.25L	.40L	11.64L	C	C		7500000008								
02533+5103	18.6	32	142	−7	31	7	68	3	4.47	1.16	.40L	1.47L	BC	AAEK	0	5600000000				5	13	23721 K5	9	65
02533+5647	19.9	24	139	−2	26	8	58	2	.31	.25L	.61L	21.34L	C	E DD		6500000008				1	2	DO 26430	51	91
02533+5953	20.8	48	138	+1	46	14	55	2	.57	.55	13.17L	119.39L	CD	CDDF	0	268313322C								
02533+5124	23.8	54	142	−7	44	35	69	2	.41L	.25L	.40L	2.05	E	EG G		2600100130								
02534+5231	27.9	46	141	−6	26	7	66	3	1.64	.69	.40L	6.90L	BC	AA	0	7500000008								
02535+5718	30.1	40	139	−1	68	10	62	2	.40	.25L	.56L	6.53L	C	E		2501100000								
02535+5555	32.7	14	140	−3	29	7	59	2	11.85	6.50	1.66	3.47L	FDC	AAA	9	1600000000	15							
02536+5939	39.1	37	138	+1	33	10	58	2	.36:	.66	8.96L	36.26L	EF	FECB	7	268216331C			3	1	32	X0253+596	46	3
02538+5126	48.9	58	142	−7	77	27	65	3	.25L	.25L	.40L	3.33	C	E		3600100350			C					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
02538+5959	49.4	10	138+	1	27	8	65	3	.69	.32L	3.59L	35.79L	B	ADGD		980313110C		4						
02538+5409	52.2	28	141−	4	50	11	62	3	.25L	.25L	.85	10.01L	C	NBC		6400000308			2	13	23730 A0		8	82
02538+5159	53.4	12	142−	6	93	26	69	2	.36L	.63L	.40L	2.82	D	ILC		8601000008								
02541+5000	10.5	1	143−	8	59	15	67	3	.26L	.25L	.55	10.44L	C	C		6300000008								
02542+5726	17.0	20	139−	1	39	6	62	2	7.66	2.66	.69L	4.72L	BD	AAB	7	4701000000								
02543+5414	20.1	32	141−	4	60	8	66	2	.50L	.25L	.52	2.33L	D	GCA		7600000308		4						
02543+5434	21.3	35	141−	4	32	8	63	3	1.60	.72	.40L	8.39L	BC	ABHG	1	8400000008								
02543+5228	23.6	58	142−	6	73	12	68	2	.55	.62L	.40L	2.16L	C	DK E		8500000008			2	2	DO 26464		32	110
02544+5629	28.9	29	140−	2	76	28	58	2	.26L	.49L	.42L	5.78	E	I HD		7601000108								
02550+5955	1.9	30	138+	1	41	3	69	2	.84L	.31L	2.38L	12.40	E	K CB		890200020C								
02551+5634	11.2	48	140−	2	30	4	61	2	.25L	.95	3.95	6.67	CDD	BDB		6601001208		4	1	32	X0255+565		43	4
02552+5937	12.5	25	138+	1	27	7	64	3	1.62	.64	3.49L	32.35L	ED	AAJ	9	560010000C								
02552+5156	16.3	5	142−	6	73	24	66	2	.26L	.25L	.40L	2.14	D	HC		6600000008								
02553+5408	19.2	15	141−	4	54	33	64	2	.25L	.25L	.40L	2.57	D	D		4600000008								
02553+5736	19.5	36	139−	1	37	10	60	2	1.04	.38	.57L	6.55L	BE	AB	3	4600000000			1	2	DO 26476		89	111
02553+5108	20.2	60	142−	7	33	8	68	3	.57	.27L	.40L	1.93L	B	BF		3700000000								
02553+5725	23.8	46	139−	1	33	10	61	2	.98	.25	.66L	6.62L	DD	AB	4	4600000000								
02554+5616	24.1	36	140−	2	34	21	56	2	.25L	.32L	.51L	3.96	D	LLB		6600000108								
02556+5900	41.7	35	139+	0	69	11	61	2	.37L	.36L	2.25	6.73L	C	DAC		6801000000								
02557+5138	44.6	25	142−	6	24	6	68	3	1.46	.68	.40L	2.10L	BC	AA L	0	2600000000								
02558+5350	50.2	10	141−	4	57	10	63	2	.39	.25L	.46L	3.24L	F	E I		5501000000								
02560+5727	0.8	51	139−	1	28	6	61	2	6.88	1.81	.59L	5.75L	BB	AAK	0	4600100000			2	13	23749 K5		4	75
02561+5725	9.1	42	139−	1	38	6	61	2	1.33	.68	.57L	5.63L	FC	AAE	0	4600100000								
02562+5146	12.5	11	142−	6	30	11	69	2	.81	.30:	.40L	1.76L	DF	BD	8	1700000000								
02562+5831	16.8	29	140−	2	91	20	59	2	.27L	.25L	.53	7.15L	D	D E		7600000000			1	2	DO 26498		89	100
02563+5921	21.2	0	139+	1	42	8	65	3	.84	.25L	.84L	9.24L	C	AE		1800000000			1	2	DO 26497		6	90
02566+5955	36.4	15	138+	1	22	7	60	2	.52:	.67	9.45L	40.55L	DE	EBBB	4	770133343C		A	1	*41	02565+5955		23	7
02567+5946	45.0	7	138+	1	31	3	65	3	1.55	.43L	2.94L	41.20L	B	AD H		580120030C			1	2	DO 26504		13	96
02568+5931	52.5	16	139+	1	34	3	69	3	1.29	.54	3.08L	32.67L	BD	AB	0	460100000C								
02570+5844	0.1	42	139+	0	32	7	64	3	2.31	1.02	.57L	5.48L	BC	AA	3	7800000000								
02570+5716	0.3	26	140−	1	28	6	61	2	2.04	.44	.49L	5.05L	CD	AC	0	2700000000								
02570+5757	0.9	17	139−	1	38	8	58	2	1.27	.31	.67L	8.35L	CD	AD	1	5500000000								
02570+5602	4.8	18	140−	2	27	6	62	2	5.69	3.04	.95	3.09L	BBC	AAB	2	5700000000			1	1	QR PER		85	3
02572+5612	15.3	1	140−	2	44	16	60	2	.87	.28L	.62L	5.26L	F	FD		4601100000								
02572+5209	16.8	8	142−	6	35	3	68	3	.53	.68:	3.12:	14.08	CDDD	BCFF	0	64C2143550		F	5	13	23763 B5		10	53
02572+5635	17.5	16	140−	2	58	8	63	2	.42	.26L	.42L	5.35L	C	BF		4600000000								
02573+5010	23.1	45	143−	7	37	8	65	3	.25L	.25L	.57	4.49L	D	IFE		7600000528		C	1	32	X0257+501		110	12
02573+5525	23.9	51	141−	3	97	20	61	2	.66L	.51L	.56L	4.05	D	MB		7701000000								
02574+5821	27.2	32	139−	0	26	11	61	2	.39	.29L	.89L	6.63L	E	CHEC		3600000000								
02575+5213	32.5	15	142−	6	53	12	65	2	.25L	.25L	1.14	9.05L	F	DG		6581143450		F						
02575+5351	34.3	55	141−	4	63	3	62	2	1.21	.75:	.40L	2.58L	CD	AB	0	7500000000								
02575+5959	35.6	3	138+	1	26	14	64	3	.47	.29L	10.76L	65.39:	C	D CEGD		97C235355C		B	2	*32	X0257+599		184	11
02576+5741	41.7	11	140−	1	32	15	58	2	.41L	.63L	.84	5.67L	C	HD		4600000000								
02580+5036	0.1	30	143−	7	56	8	64	3	.25L	.25L	.40L	3.58	C	KDB		5600000308		4						
02581+5522	7.1	20	141−	3	58	8	61	2	.36	.25L	.40L	3.89L	C	D K		8701000000								
02581+5824	9.8	33	139−	0	39	14	60	2	.45L	.41L	1.03	7.18:	CC	EHCB		3600001100								
02582+5542	14.8	54	141−	2	114	3	147	2	.43L	.29L	.49L	3.94	F	D F		9700000000								
02582+5420	15.6	38	141−	4	42	20	62	2	.94L	.25L	.40L	3.14	D	LE B		3600000008								
02582+5507	16.6	32	141−	3	90	31	62	2	.25L	.26L	.49L	3.66	F	GC		6500000000								
02584+5533	28.1	38	141−	3	42	10	61	2	.43	.29L	.40L	6.19L	C	CC F		8400000000								
02585+5840	30.6	42	139+	0	49	15	57	2	.26L	.26L	1.12L	11.67	D	GEGE		7681000630		8						
02586+5244	40.0	5	142−	5	35	9	64	3	.82	.27L	.40L	2.07L	B	BE		1601000000			1	2	DO 26556		82	110
02586+5926	41.7	43	139+	1	34	8	68	3	.68	.26L	.83L	37.30L	B	BGJ		2600000008								
02587+5745	45.9	36	140−	1	43	12	64	2	.31	.63L	.87L	6.99L	C	D		4700000000								
02590+5601	2.5	57	140−	2	49	15	62	2	.32L	.25L	.82:	7.22	CC	G ED		9600000210								
02591+5826	8.3	16	139+	0	50	8	67	3	.49	.25L	.72L	8.47L	C	BF		3700011100								
02593+5846	21.9	32	139+	0	58	16	60	2	.25L	.33L	1.35:	10.74	DC	FFC		3782000520								
02593+5412	22.3	48	141−	4	35	12	61	2	.54	.25L	.41L	3.50	C	C B MB		9600000000								
02593+5436	22.7	58	141−	3	41	24	59	2	.91L	.25L	.40L	4.50	D	L D		9600000010								
02595+5546	32.1	26	141−	2	13	9	60	2	.25L	.33:	2.47	13.15:	EDD	BCA		9500112220		8	1	32	X0259+557		114	8
02597+5547	42.7	54	141−	2	33	18	60	2	.91L	.25L	.74L	10.33	D	N NB		9600212220		8						
02597+5740	45.5	16	140−	1	39	5	65	3	1.12	.33L	.72L	5.29L	B	AEI		2800000000								
02598+5938	51.0	48	139+	1	33	8	70	4	.49	.27L	4.78L	28.53L	B	BFI		460014000C		1	2	*13	23782 K0		8	81
02599+5839	56.1	5	139+	0	37	11	68	3	.50	.25L	.68L	7.69L	B	C F		4700000000			2	* 2	DO 26583		50	93
02599+5527	57.5	35	141−	3	29	9	62	2	1.08	.42	.40L	3.64L	BD	AA L	1	4700000000								
03000+5551	1.2	16	141−	2	69	3	62	2	.29L	.25L	1.04	8.22L	D	AB		980010112C		8						
03000+5911	2.0	42	139+	1	37	3	64	3	.25L	.25L	1.95	15.28	CD	HEC		7801010628		8						
03000+5240	2.6	20	142−	5	41	9	64	2	.90	.40	.40L	1.78L	CD	AB	1	2600001000								
03001+5937	11.0	13	139+	1	38	8	69	4	.75	.26L	.69L	30.93L	C	BE		1600140008			1	1	*41	03001+5937		16	3
03001+5159	11.8	28	143−	6	54	27	66	3	.25L	.55L	.40L	2.74	C	L C		6601001000								
03002+5807	13.5	4	140−	0	38	8	70	3	.47	.25L	.57L	9.26L	C	BB		3700000000								
03007+5930	43.7	50	139+	1	30	9	67	4	.35L	.26L	2.00	8.40	BD	CFCA		4800000108			1	*41	03006+5930		58	6
03007+5500	46.1	27	141−	3	30	24	59	2	.25L	.28L	.43L	5.54	C	EC		9600000110								
03008+5130	48.8	15	143−	6	31	10	67	3	.43	.25L	.40L	2.15L	C	B		2601000000								
03008+5839	49.3	50	139+	0	51	8	66	3	.27L	.25L	1.24	32.11L	B	JCB		9500000008			1	*41	03008+5840		22	12
03008+5637	50.4	31	140−	1	23	6	63	3	10.72	5.33	2.35	3.70:	BDCC	AAAB	9	1800001000	29							
03009+5025	56.9	25	143−	7	45	8	69	2	.48	.81L	.40L	3.71L	C	BH L		9600000000			2	13	23787 M0		14	90
03010+5050	0.2	22	143−	7	60	19	67	3	.25L	.25L	.40L	3.58	C	G LB		9681000120								
03010+5650	5.3	29	140−	1	26	10	64	3	.90	.26	.49L	4.53L	BF	AG	0	1901000000								
03011+5622	8.5	32	141−	2	37	12	62	3	.25L	.25L	.87:	6.23	EC	CC		760010010C								
03011+5318	9.7	43	142−	4	37	10	61	2	19.04	4.54	.77	2.25L	BCC	AAB	2	1600000000	19		4	13	23789 +++		1	30
03012+5942	14.4	22	139+	1	29	3	71	4	1.22	.29:	3.86L	29.96L	BD	AB	3	380100000C			1	*41	03012+5942		5	3
03013+5628	20.2	45	141−	2	42	10	62	2	.64	.55L	1.60L	15.38L	C	BB		4700200000C			1	2	DO 26617		77	115
03014+5531	25.7	30	141−	2	31	9	64	2	.60	.25L	1.35L	21.06L	B	B J		850100000C			1	2	DO 26618		42	120
03014+5226	27.6	6	143−	5	33	7	64	2	4.72	1.13	.40L	1.78L	BC	AA	0	5600001000			3	13	23790 K5		3	75
03016+5959	39.3	28	139+	2	40	3	70	3	.39L	.25L	1.16	15.93L	D	BCBF		460113144C		D	2	*41	03016+5959		23	14
03017+5537	43.8	54	141−	2	58	20	62	2	.62L	.25L	.99	19.35L	E	D		950101010C								
03017+5958	44.2	12	139+	2	29	3	66	3	.50	.25L	2.25L	11.95:	B E	AF E		360113144C		D	2	*41	03017+5958		7	1
03017+5630	45.9	41	141−	1	27	6	63	3	4.95	1.09	2.00L	15.28L	BC	AA	0	371010000C			3	13	23791 K0		2	50
03019+5552	55.4	34	141−	2	33	3	65	3	1.48	.51	1.60L	17.13L	BD	AC	0	970300000C			2	13	23793 K0		4	65
03020+5926	3.2	25	139+	1	37	14	69	3	.25L	.45L	.61	7.87	DD	FEC		4901012438		E	1	32	X0301+594		135	14
03020+5057	3.3	56	143−	6	54	35	64	2	.29L	.25L	.65L	3.67	E	C LD		9601000210								
03020+5734	4.1	50	140−	1	32	6	69	3	1.03	.27L	2.19L	22.52L	E	AB		060000000C								
03022+5409	13.0	20	142−	4	39	5	63	2	11.16	7.53	1.02	2.66L	DCC	AAB	7	8600000100	29							
03022+5905	14.3	49	139+	1	26	12	63	4	.25L	.47L	1.27:	12.37	CC	LEC		6800000418								
03022+5754	15.7	42	140−	0	47	3	67	3	1.34	.33L	.60L	5.89L	D	AC		3800000000								
03025+5712	31.6	13	140−	1	42	10	65	3	.50	.25L	1.97L	21.35L	C	BFM		170100000C								
03025+5545	32.5	7	141−	2	26	17	72	3	.25L	.25L	1.37L	7.62	E	CHB		970100031C		4						
03026+5617	40.9	55	141−	2	30	11	62	3	.25L	.25L	1.79:	14.04	DE	FEA		55C003221C								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α h m.	δ ° ′	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
03028+5445	53.8	55	142− 3	63	10	63	2	.46	.25L	.64L	4.08L	C	C II		6800000000			1	2	DO 26657		72	113
03029+5143	59.0	31	143− 6	56	11	64	2	.39	.25L	.40L	3.07L	D	F		6601000000								
03030+5458	2.3	42	141− 3	19	5	65	2	2.94	1.54	.40L	4.14L	CC	AA	0	6600000000								
03030+5526	3.0	53	141− 2	34	9	67	3	.80	.28	.43L	3.53L	BD	ABF	0	8703100010								
03030+5532	4.3	33	141− 2	19	6	101	3	239.68	185.39	35.08:	36.61L	BBD	AAAC	6	95B222244C	27	A	4	1	IO PER		34	3
03030+5622	4.8	39	141− 2	25	11	64	3	.25L	.27L	4.93L	38.30	D	FFHB		560115553C								
03031+5825	7.4	48	140+ 0	33	7	111	3	.44L	.42	5.44	6.83L	FC	DFB		1803344300		3						
03031+5823	9.8	42	140+ 0	25	3	70	4	1.95	.57	.81L	9.50L	BE	AC C	2	0702444400			1	*41	03030+5823		37	3
03031+5949	11.5	12	139+ 1	33	3	71	4	.76	.18:	2.60L	7.76:	BE	D BDLE	0	660000020C			4	1	*41	03031+5949	35	3
03032+5639	12.6	32	141− 1	48	9	65	3	.25L	.33L	2.62	13.34:		FE HCC		670026641C				1	22	BFS27	291	5400
03032+5339	12.8	24	142− 4	67	11	62	2	.54	1.32L	.40L	2.52L	C	CD		2600000000								
03032+5910	17.1	50	139+ 1	54	3	147	4	.31L	.28L	2.16	15.77L		C KI ED		58C1123648			2					
03035+5819	33.2	21	140+ 0	16	5	68	4	31.02	396.07	1056.26	1297.25	BBBB	AAAA	1	1210351610	81		1	4	*22	BFS26	26	240
03036+5003	39.5	17	144− 7	111	28	69	2	.25L	.25L	.52L	2.36		D GB		7600000000								
03037+5819	46.7	60	140+ 0	38	3	62	2	2.66	5.50L	1026.62L	1294.08L	B	DDCB		920246261C			1	2	22	BFS26	110	240
03038+5141	48.7	45	143− 6	31	8	63	2	.55	.33L	.40L	3.45L	C	BK C		5600000000				1	2	DO 26677	83	116
03038+5756	51.2	25	140− 0	49	8	64	2	.32	.41L	.78L	8.20L	F	CI		5700110000								
03038+5046	52.1	16	144− 6	28	4	68	3	10.36	4.44	.63	2.06L	CCB	AAAI	9	9600000000			2	2	DO 26682		84	128
03039+5912	54.3	24	140+ 1	35	6	65	3	.25L	.25L	1.10	15.77L		C ED		4880034888		2						
03039+5534	59.8	12	141− 2	23	8	66	3	.62	.25L	1.68L	36.61L	B	BH G		950235345C		A	1	32	X0303+555		116	10
03040+5038	1.9	6	144− 6	38	9	68	3	.40	.25L	.40L	2.61L	C	C		8600100000			1	2	DO 26689		70	111
03040+5112	4.2	24	143− 6	56	28	63	2	.25L	1.13L	.40L	3.64		C LJF		6600000010								
03041+5135	7.8	34	143− 6	107	41	62	2	2.41L	.26L	.44L	2.59		D I IG		3600000000								
03041+5533	11.9	10	141− 2	30	5	66	3	.25L	.40	5.21	5.33L	EC	DBK		9740235570		A						
03042+5242	13.3	56	143− 5	90	29	60	2	.34L	.40L	.49L	2.72		C FMD		1700000000								
03042+5850	16.2	39	140+ 1	18	4	70	4	22.62	13.02	2.92	34.51L	BBB	AAAE	3	9500000008	15		4	* 3	RAFGL 440		43	11
03042+5748	17.6	42	140− 0	30	9	108	4	.25L	.25L	1.95	6.57		CC JHCA		5744210400								
03043+5040	19.1	13	144− 6	27	8	67	3	.68	.39	.40L	1.83L	CD	BBK	8	7610100100								
03043+5753	21.6	5	140− 0	33	3	68	4	.25L	.24:	2.72	7.81L	FC	CB		5703352520			1	*41	03043+5752		16	6
03045+5620	30.3	28	141− 1	78	13	69	2	.46	.52L	2.12L	21.86L	F	DI		870213230C			1	2	DO 26697		88	123
03045+5913	30.9	55	140+ 1	38	19	66	2	.43L	.25L	.73	42.27L		D E		4600021978								
03045+5612	31.1	6	141− 2	21	6	67	3	2.05	5.13	8.85	20.72:	BBDD	AAAB	1	978100144C			2					
03046+5247	37.3	34	143− 5	56	11	65	2	.73	.25L	.40L	2.71L	D	BE		1700000000				1	2	DO 26698	83	108
03046+5733	37.4	46	140− 0	45	8	69	4	.40L	.30L	1.40	29.46L		C EB		560100000C								
03046+5900	41.2	4	140+ 1	33	13	68	4	.25L	.27L	.97:	10.91		CC JGB		8600000428			C	1	*41	03046+5900	16	8
03047+5627	42.9	34	141− 1	26	6	66	3	2.04	.61	2.31L	19.73L	BC	AAD	0	460332441C				1	13	23830 K0	1	80
03047+5535	46.5	43	141− 2	65	18	65	2	.72L	.29L	1.03	6.82L		C DF		9742022550								
03048+5655	49.9	21	141− 1	34	3	72	3	.47:	.57:	11.17:	83.44L	FFF	EDEE		368228767C			8					
03048+5802	50.8	52	140+ 0	23	8	68	4	.51L	.26L	3.12:	15.07		CD EAEB		974205441C			3	2	*32	X0304+580	62	3
03048+5753	52.3	9	140− 0	42	9	71	3	.87	.26L	.84L	7.62L	B	A		5702282840			9	1	*41	03048+5752	18	1
03048+5624	53.3	22	141− 1	40	14	69	3	.25L	.25L	2.35L	10.10		E EC		694232430C								
03049+5109	57.1	37	144− 6	40	7	65	2	1.46	.82	.40L	1.91L	BC	AA	0	9600000000								
03050+5637	0.3	5	141− 1	81	12	70	2	1.88L	.32	2.14L	111.29L	D	MB		260328457C								
03050+5638	0.7	42	141− 1	27	6	68	3	1.22	1.03	23.35:	111.29	FCFD	DBBC	5	264428356C								
03051+5429	7.1	16	142− 3	48	8	66	3	.68	.28L	.40L	4.50L	C	BH		3600010000								
03052+5810	12.7	12	140+ 0	51	8	75	2	.57	.36L	1.14L	29.76L	F	BED		960303000C			1	1	13	23835 K5	5	85
03052+5710	13.9	12	141− 1	32	13	69	4	.31:	.39:	3.76	27.85L	FFE	DDCB	0	57C224550C			7					
03052+5551	17.0	18	141− 2	38	8	67	3	.50	.25L	1.82L	21.32L	B	B		960101021C				1	13	23836 K0	8	81
03052+5704	17.6	0	141− 1	20	5	108	4	.49	.56	9.76L	36.38L	DD	BECB	7	472034541C								
03053+5517	21.5	48	142− 2	33	10	68	3	.71	.35	.43L	4.21L	ED	BB	3	9800000000								
03053+5834	22.2	60	140+ 1	22	4	71	4	3.68	1.07	2.78L	34.41L	AB	AA	0	950301043C				1	*41	03054+5835	39	2
03055+5701	32.4	52	141− 1	40	3	70	4	.54L	.36:	9.76	50.12L		EC GABL		364136841C								
03055+5116	34.6	55	144− 6	47	17	64	2	.37L	.26L	.40L	2.67	C	KC		8600000000								
03056+5656	38.1	51	141− 1	24	3	69	4	.32L	.47	7.06L	68.68:	F	D ECMD		358129663C								
03057+5944	43.3	5	139+ 2	34	10	70	4	.41	.46	34.19L	38.57L	CC	CB D	8	970235446C			F					
03057+5812	44.4	35	140+ 0	28	8	69	4	.68	.25L	4.11L	37.23L	B	B CB		960202000C			1					
03057+5639	45.0	33	141− 1	24	6	69	3	.57	.45	11.76L	111.40:	CF	F CABE	5	668219566C			3					
03057+5732	45.4	4	141− 0	40	8	70	4	.36	.28L	10.43L	39.04L	B	CFC		570013310C								
03057+5635	45.5	53	141− 1	21	10	70	3	.29L	2.73	14.32:	111.29L		CF LDD		662237445C			3					
03058+5941	48.7	29	139+ 2	13	3	15	4	1.63	2.27	34.19	99.25:	BBCC	BAAB	2	96A235446C			F	1	32	X0305+596	26	15
03059+5829	57.5	38	140+ 1	44	12	69	4	.46L	.28	1.98L	33.55L		F MGFE		960010130C								
03059+5852	59.4	33	140+ 1	25	8	71	4	1.01	.46	.63L	28.79L	BC	ABM	0	9500000008				1	*41	03059+5852	40	3
03061+5727	6.0	55	141− 0	40	7	72	4	.44L	.28:	3.20	20.13		DCD FDAC		570011243C			4					
03061+5705	8.7	24	141− 1	55	8	71	3	.25L	.52	8.62L	33.41L		D BF		570129965C								
03061+5617	10.0	45	141− 1	35	5	68	3	.27L	.25L	2.03	31.47L		C BF		780011030C								
03061+5524	10.5	22	142− 2	39	8	67	3	.38	.25L	.51L	5.31L	C	BHHB		9700000100								
03061+5450	11.5	13	142− 3	44	12	69	3	.32L	.25L	.77	4.62L		C GKBC		5601000100								
03061+5754	11.7	36	140+ 0	21	9	73	2	.34:	.30	2.81L	20.35L	DD	DFI C	3	768025535C			1					
03062+5621	12.9	41	141− 1	33	8	68	3	.80	.42L	2.28L	35.28L	B	AD		670025460C			3	1	39	4CP56.05	67	178
03062+5702	14.7	17	141− 1	20	3	68	4	.70	.98	11.39L	91.18:	CD	E CDCD	1	55F129975C								
03062+5742	15.1	38	141− 0	23	11	75	4	.54:	.95	11.56:	58.36	FDFF	FEEB	8	466125660C			3	1	*41	03063+5743	55	15
03062+5634	17.1	29	141− 1	29	12	62	2	.49:	.38:	24.10	692.58L	FFE	EGDB	9	74C034674C			3					
03063+5735	19.0	52	141− 0	18	3	70	4	2.60	2.58	33.66	83.81	BBED	DCBA	1	564004410C			3	1	*41	03063+5736	44	3
03063+5922	22.2	44	140+ 1	52	13	69	3	.26L	.28	.66L	29.90L	D	E		2601223508			3	1	*41	03063+5922	23	2
03063+5404	23.8	18	142− 3	33	8	65	3	.80	.40:	.40L	4.44L	BD	AB E	0	5501101010								
03064+5638	26.9	56	141− 1	20	5	69	4	7.45	23.06	300.35	692.58	BBDC	EBCB	1	547114554C			3	1	3	RAFGL 5090	12	
03064+5837	27.0	14	140+ 1	26	3	106	4	.25L	.25L	1.73:	9.76		ED L CB		970112150C			1	1	*41	03065+5837	50	12
03065+5243	35.4	12	143− 4	39	20	64	2	.36	.25L	.65L	2.95L	E	BHI E		1501000000								
03065+5627	36.0	21	141− 1	24	6	71	3	.56	.26:	2.46L	17.75L	DD	BBDJ	0	984025390C			3					
03066+5828	41.3	19	140+ 1	43	13	72	3	.44L	.38L	1.18	44.74L		D DGC		960001310C				1	*41	03067+5828	48	4
03068+5009	48.0	9	144− 7	33	25	63	2	.25L	.60L	.40L	3.88		D I C		6501000000								
03068+5407	48.6	18	142− 3	87	21	73	2	.25L	.27L	.40L	4.25		D LC		4501201010								
03068+5746	49.8	46	141− 0	32	9	64	3	.43:	.41L	5.59L	33.21	E	F CDIA		478514670C								
03068+5918	52.2	52	140+ 1	31	10	67	3	.26:	.43	2.38L	14.34L	CD	FCMB	0	570124643C			3					
03069+5802	55.4	49	140+ 0	30	4	69	4	.25L	.25L	1.98L	11.31		B GB		970104540C			6	1	*41	03068+5803	23	8
03069+5401	58.9	58	142− 3	28	3	67	3	2.07	.60	.40L	2.52L	BC	AB	0	5600202000								
03071+5813	6.8	46	140+ 0	29	8	69	4	.45	.25L	2.68L	39.79L	B	C J		960330011C				1	*41	03071+5813	13	1
03071+5957	11.4	2	140+ 2	77	15	76	3	.25L	.28L	1.83L	9.80		C FEB		960200020C			4					
03072+5734	16.9	27	141− 0	31	5	71	4	.39L	.42L	2.00	12.48		CD BGBB		580101165C			8					
03073+5608	24.0	31	141− 1	21	8	69	4	.41	.34L	6.63	35.22	C	DC EFDB		974105335C			9					
03074+5202	29.8	11	144− 5	39	9	65	2	.48L	.38:	2.81	2.61:		DDD NEAB		5601000008								
03075+5742	33.7	53	141− 0	20	3	69	4	37.97	8.63	2.71	12.84L	BBC	AABE	0	580221151C	31			7	*13	23858 R5	2	75
03075+5808	34.0	57	140+ 0	35	3	73	3	.25L	.38L	2.63L	13.38		C DGEA		974125641C			7	1	32	X0307+581	107	7
03078+5820	52.6	53	140+ 1	32	3	73	4	.26L	.32:	3.14	32.70L	EC	MDCB		964227565C								
03078+5138	53.6	48	144− 5	33	7	65	2	.27L	.53:	3.67	4.69	CCD	NBAB		9600001018								
03079+5420	59.4	40	142− 3	24	6	69	3	1.82	.54	.40L	3.98L	BC	AB	0	4600001000				1	17	132	57	
03080+5732	1.0	38	141− 0	20	3	109	4	.90	2.42	9.91	19.06	BBCC	BAAB	3	650111044C			8	1	*41	03079+5732	57	15
03081+5728	10.5	57	141− 0	31	8	72	4	.53	.25L	2.68L	36.50L	B	B		540211020C				2	*13	23869 K7	4	87
03082+5838	12.4	25	140+ 1	40	8	72	4	.42	.25L	2.40L	30.61L	B	B L		960010000C				1	13	23870 K2	16	85
03083+5618	18.6	4	141− 1	17	6	69	4	.60	.47	15.29	58.85	CDCD	FDDB		778005434C			7					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags							Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
03084+5951	25.0	4	140+ 2	24	3	68	5	1.28	.52	1.86L	25.60L	CC	ABGE	9	951000100C								
03084+5812	27.3	51	141+ 0	29	8	71	4	.92	.25	2.72L	29.77L	BE	AEEF	0	960312310C								
03084+5017	29.6	58	145− 6	56	15	62	2	.31L	.32	.43:	1.85L	DD	FCE		4600000000								
03085+5303	31.4	0	143− 4	36	8	67	3	.44	.25L	.40L	15.60L	B	B		3400000008			1	13	23872 K2		3	83
03085+5650	34.6	49	141− 1	35	11	69	4	.25L	.25L	2.05:	12.01	EC	I HCB		870000131C								
03085+5046	34.7	33	144− 6	50	10	65	2	.72	.40L	.40L	1.95L	F	BI		0600010000								
03085+5658	35.7	59	141− 1	53	14	66	3	.30L	.25L	1.09	54.15L	D	HFB		850100011C								
03086+5828	36.0	40	140+ 1	49	3	69	4	.25L	.33L	1.77	28.46L	E	DCD		968219777C								
03086+5253	36.3	11	143− 4	45	10	66	3	.37	.25L	.41L	15.23L	C	E		2400000008								
03086+5833	37.6	57	140+ 1	87	14	61	2	.35	.25L	2.44L	28.24L	F	DE		960149658C			1	*41	03085+5833		19	1
03086+5921	41.0	25	140+ 1	50	8	70	3	.25L	.25L	.92	28.13L	D	G B		850029799C		3						
03086+5809	41.7	59	141+ 0	48	8	71	4	.31	.25L	2.74L	38.13L	B	CF		950111300C			1	*41	03087+5810		13	1
03087+5624	43.9	6	141− 1	40	3	70	4	.29L	.25L	4.85	36.05L	C	I JBM		870036644C		7	1	32	X0308+563		143	7
03087+5557	44.8	41	142− 1	23	3	71	4	7.83	1.92	2.41L	30.51L	BB	AAG	3	450000000C			3	13	23875 M6		1	72
03087+5822	47.6	5	140+ 1	45	3	68	3	.29L	.25L	1.37	27.57L	E	JBD		960406100C								
03090+5800	0.5	49	141+ 0	22	3	71	4	1.70	.58	2.63L	30.55L	BC	ABG	7	860100110C			1	*41	03090+5800		5	3
03090+5838	2.7	38	140+ 1	45	8	69	4	.45L	.25L	1.38	29.64L	C	L B		960133453C								
03090+5716	3.2	10	141− 0	45	17	64	2	.27L	.25L	2.98L	8.80	D	GC		480000020C								
03090+5509	5.9	11	142− 2	40	11	62	2	.61	.18:	.44L	6.16L	ED	BB	1	7802000000			1	13	23878 K2		6	81
03091+5844	7.1	42	140+ 1	40	12	69	5	.25L	.27L	1.42	23.00L	C	CD		960110220C								
03091+5753	8.3	33	141+ 0	34	10	71	4	.27L	.45	.98	28.18L	DC	MBBD		860000010C			1	*41	03092+5753		57	5
03092+5735	15.9	47	141− 0	17	5	70	4	2.69	1.14	2.61L	33.36L	BB	AAF	8	940300220C								
03094+5530	27.1	58	142− 2	19	5	69	4	57.78	21.07	3.04	7.86L	ABB	AAA	1	6712000000	22		5	1	GH PER		4	3
03095+5945	33.7	55	140+ 2	107	17	117	3	.28L	.28L	1.84L	5.96	C	B		970310100C								
03096+5819	36.5	1	141+ 1	15	6	73	5	.25L	.89	5.87	35.18:	BDC	J BCC		86C208756C								
03096+5936	37.2	52	140+ 2	17	3	71	6	16.33	10.03	2.92	25.87L	BBC	AAA	9	950100000C	14							
03096+5944	39.2	37	140+ 2	15	5	72	6	1.58	.73	2.31L	22.00L	BB	AAED	1	950210100C								
03096+5311	40.5	7	143− 4	29	5	68	3	1.29	.49	.40L	14.38L	BC	AB	1	7400000008								
03096+5839	40.6	11	140+ 1	19	4	71	5	14.57	7.82	2.95	22.75L	BBC	AAAE	4	968124599C	14							
03098+5209	51.5	37	144− 5	54	17	64	3	.28L	.25L	.66	5.88L	E	EE		9500130538		D	1	32	X0309+521		40	13
03098+5809	53.5	28	141+ 0	36	3	70	5	.27L	.25L	1.54	23.78L	C	J ECE		860100020C								
03099+5645	58.7	24	141− 1	29	8	73	4	.57	.22:	2.60L	40.93L	BE	CE	0	750100000C			1	*41	03099+5645		10	3
03099+5132	59.2	6	144− 5	46	10	65	3	.25L	.25L	.46L	5.17	C	I D		9500000230		4						
03100+5739	1.2	40	141+ 0	27	9	70	4	.59	.25L	3.09L	43.47L	C	BD		940210032C		8	1	*41	03100+5739		7	1
03100+5215	5.9	32	144− 5	62	19	62	2	.95L	.27L	.61	12.53L	D	NI C		7500030618		5						
03101+5821	10.0	58	141+ 1	19	3	71	5	.63	3.47	18.28	53.11	CBCE	BAAB	5	85C219999C								
03102+5444	13.7	60	143− 2	21	3	70	4	3.09	.99	.44L	4.80L	BB	AA	3	8600000000			1	13	23888 M0		2	90
03103+5151	22.1	15	144− 5	31	11	67	3	.25L	.25L	1.05	9.47:	CD	LKFE		9601000228		4						
03104+5205	29.3	35	144− 5	55	3	68	3	.25L	.25L	.54	5.33	DD	K EB		9600100008								
03106+5920	41.0	3	140+ 2	44	8	72	6	.25L	.29:	.97	7.04	FCC	HGDB		670002210C		1						
03107+5801	42.1	50	141+ 0	23	7	73	5	1.61	.49	2.38L	22.07L	BB	AB	2	360000100C								
03107+5323	45.7	23	143− 4	40	10	68	3	.44	.25L	.42L	14.92L	B	A FE		7400000008								
03107+5430	46.2	38	143− 3	42	28	60	3	.25L	.25L	.45L	5.28	C	KH		5500000020								
03107+5826	46.3	6	141+ 1	21	6	70	5	1.78	5.04	37.47	84.01	BBDD	BAAC	1	95C129769C								
03108+5459	50.7	44	142− 2	28	9	71	4	.49	.28L	.51L	7.76L	C	BGE		4500000000								
03108+5140	52.6	52	144− 5	98	20	63	2	.43L	.73L	1.15L	6.38	D	LI B		4602223320		2						
03109+5134	55.8	39	144− 5	22	16	72	2	.56L	.29L	.73	2.70L	F	LHC		4700121320		4						
03110+5751	1.1	42	141+ 0	27	3	71	5	.28L	.25L	1.56	11.70:	DD	J JCD		970003582C		7	1	32	X0311+578		94	7
03110+5523	3.1	51	142− 2	24	3	74	4	1.57	.48	.66L	5.14L	BC	ABI	0	4700100000								
03110+5832	5.4	24	141+ 1	31	8	65	3	.30L	.25L	1.86	84.01L	F	EBC		950139999C								
03111+5938	11.8	5	140+ 2	17	3	73	6	.38	1.27	5.73	17.17	BBCC	CABB	3	954001360C		2						
03112+5302	12.1	9	144− 4	28	9	65	3	.52	.28L	.40L	12.03L	C	CLEI		7400000008			1	2	DO 26844		27	116
03112+5619	13.3	22	142− 1	32	4	73	4	1.04	.24	3.12L	37.61L	CC	ACF	0	350000000C			1	*41	03111+5619		31	7
03112+5135	17.4	50	144− 5	55	19	67	2	.25L	.25L	.88:	6.20:	DF	EB		4601121310								
03113+5238	18.9	31	144− 4	43	19	65	2	.25L	.26L	.40L	3.22	D	K B		2601000008								
03113+5947	19.5	26	140+ 2	38	3	70	5	.27L	.27L	1.68	27.90L	C	GDB		750224674C								
03113+5956	22.5	50	140+ 2	36	10	71	3	.28L	.36	3.12L	27.90L	D	GB G		950248996C		9						
03113+5441	23.7	55	143− 2	24	3	71	4	35.57	26.05	5.89	5.07L	BBC	AAAE	0	6530120000	14		3	3	RAFGL 4260S		11	15
03114+5445	26.2	54	143− 2	23	8	72	4	.72	.35	.44L	5.05L	BD	BC	0	6500120000								
03114+5653	27.7	39	142− 0	36	3	73	4	.51	.29L	4.31L	44.16L	B	BFEC		550335566C		B	2	*23	VDB.66N 010		393	
03114+5546	29.5	11	142− 1	57	8	75	3	.37	.25L	.70L	9.69L	C	DC		2701000000								
03114+5844	29.9	46	141+ 1	16	5	73	6	.46	1.32	5.14:	26.58L	CBD	BAAB	4	952214663C		F	1	32	X0311+587		63	15
03115+5522	34.1	5	142− 2	53	14	72	2	.30	.48L	.85L	9.32L	C	BI		6700100000								
03116+5657	36.3	35	142− 0	16	8	69	3	.59	.43L	16.65:	44.16	D CC	BFFC		550146789C		B	2	23	VDB.66N 010		270	
03116+5951	40.2	36	140+ 2	32	3	73	6	.39	.54	2.77L	27.90	CB D	BBGB	0	660155995C		B	1	23	OCL 0375		286	
03117+5833	42.9	57	141+ 1	29	13	75	4	.27	.25L	2.01L	26.59L	C	DKFD		960050999C		1		13	23899 K5		39	82
03118+5309	48.5	40	144− 4	42	14	69	3	.31L	.29L	.60	16.44L	C	EFBE		7400000008								
03118+5915	48.6	2	140+ 2	36	3	117	3	.25L	.25L	2.15L	7.21	E	NB C		670102120C		4						
03118+5828	49.5	45	141+ 1	21	8	115	6	.25:	.35	3.23:	25.40:	CCCC	DBDD	0	96F159989C								
03118+5829	51.1	53	141+ 1	63	13	70	2	.25L	.19	2.00L	27.13:	E F	FEF		960059999C								
03119+5044	56.1	27	145− 6	32	9	70	3	.60	.31L	.40L	2.53L	B	BHK		1600010000			1	13	23902 K5		3	85
03119+5832	57.5	57	141+ 1	45	8	75	5	.45L	.28L	2.00	30.99L	C	LEBG		960159999C								
03119+5657	57.7	24	142− 0	23	6	69	4	2.00	1.52	9.64L	44.16L	BB	ACHH	0	542126779C		B	5	*13	23903 A0P		6	58
03119+5655	58.4	1	142− 0	43	3	66	3	.41L	.25L	4.31	44.16L	F	B CE		540156789C		B	2	23	VDB.66N 010		148	
03120+5502	2.2	17	143− 2	55	12	73	2	.35	.27L	1.36L	6.74L	D	C K		5500000000								
03120+5150	3.2	29	144− 5	31	8	64	2	.38	.25L	.40L	8.92L	D	C		9601101028								
03121+5957	9.8	17	140+ 2	39	3	73	6	.42L	.43L	1.67	32.29L	C	MCCG		864119999C		9	1	23	OCL 0375		383	
03121+5950	11.3	47	140+ 2	18	11	80	6	.31L	.79	2.77	27.90L	BD	EABE		664023993C			1	23	OCL 0375		51	
03122+5211	16.7	44	144− 4	30	14	66	3	.25L	.25L	.67	5.92:	CE	I I CC		9600000228								
03125+5944	30.6	57	140+ 2	23	3	75	6	1.13	.31	2.35L	27.80L	BF	AB	3	860010020C			1	23	OCL 0375		374	
03125+5650	33.0	44	142− 0	35	8	72	5	.28L	.35	2.52L	47.31L	C	DDG		450020000C			2	*23	VDB.66N 010		424	
03126+5045	36.8	13	145− 6	27	7	70	3	5.49	1.19	.40L	2.60L	BC	AA J	2	4600000000			3	13	23914 K0		1	52
03126+5816	38.5	18	141+ 1	39	3	67	5	.25L	.25L	2.77L	9.16	D	GFC		970011360C		6						
03126+5315	39.1	44	144− 4	23	8	70	3	.25L	.31	3.19	5.50:	DCC	CDA		7501002318		4	1	32	X0312+532		16	4
03126+5734	40.1	49	141+ 0	29	12	65	2	.25L	.25	2.77:	28.79L	EE	DEG		950117786C			1	13	23917 B5		20	92
03127+5812	46.2	52	141+ 1	19	5	72	6	4.92	1.30	2.41L	28.83L	BB	AA	1	952011360C		6						
03130+5705	2.7	54	142− 0	40	17	111	3	.30L	.25L	.98	48.26L	D	DL		940112453C		2	1	23	DG 012		246	
03130+5548	3.2	25	142− 1	51	8	73	4	.41L	.25L	1.05	7.21L	B	B		3700100000								
03130+5845	4.2	24	141+ 1	25	8	74	6	.49	.21:	2.26L	38.42L	BD	BE	0	9500000000C								
03131+5541	9.2	35	142− 1	25	4	72	4	2.35	1.63	.63L	5.14L	BE	AAB	9	4700000000								
03131+5211	10.5	1	144− 4	46	25	64	2	.25L	1.00L	.44:	4.51	DD	I DC		7602000128								
03132+5909	14.7	14	141+ 2	95	12	72	2	.28L	.20	.71L	27.53L	E	DGL		660024342C		B						
03132+5427	17.4	22	143− 2	33	8	69	4	.57	.25L	.52L	6.55L	B	B		5500000000								
03134+5958	25.5	44	140+ 2	17	5	73	7	1.91	2.10	9.33	37.13	ABDC	AAAB	2	95C327962C								
03134+5905	28.6	27	141+ 2	86	11	76	2	.29	.61L	2.72L	28.44L	F	C F		750021271C		D						
03134+5252	29.4	17	144− 4	33	8	71	3	.47	.25L	.40L	15.17L	B	BE		9500000008								
03135+5750	30.1	60	141+ 0	50	10	64	2	.36	.25L	2.30L	40.97L	C	C		640020140C								
03135+5953	30.7	12	140+ 2	21	3	72	7	.25L	.54	3.00	37.13L	FB	CBC		8502102290C		4						
03135+5743	31.3	18	141+ 0	63	8	155	2	.57L	.20	3.26L	25.98L	E	E		9500100300C								
03136+5930	37.9	54	140+ 2	37	8	111	4	.31	.61L	2.02L	24.28L	B	CDJ		560201080C		4	3	19	55		89	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
03136+5547		38.8	2	142−	1	36	10	71	3	.36	.25L	.61L	6.77L	D	CM		4700100000								
03136+5516		39.4	42	143−	2	22	4	72	4	1.62	.89	.54L	6.62L	CB	AAGG	0	7701000000								
03136+5323		41.2	49	144−	3	37	11	76	4	.37L	.37	.73	5.66	CBD	GCBD		7500100008								
03137+5751		43.6	39	141+	0	37	13	77	2	.36	.29L	.86L	24.37L	C	BFEG		550120110C								
03137+5845		43.7	39	141+	1	65	8	75	5	.44	.31L	2.46L	35.41L	B	DG G		950010061C		4						
03137+5800		46.2	43	141+	1	17	3	68	5	.25L	.25L	1.85L	15.28	C	MCGB		568115197C		8	1	32	X0313+580		57	8
03137+5718		46.3	32	142+	0	24	10	71	6	.29L	.35L	1.03:	12.07	EB	HGEB		964000071C								
03137+5339		47.0	59	144−	3	33	8	74	4	.83	.32L	.43L	4.45L	C	AG		9600010000								
03138+5621		53.8	47	142−	1	34	12	69	4	.29	.26L	2.84L	46.36L	C	C C		150000000C								
03139+5043		55.8	43	145−	6	51	34	65	2	.25L	.25L	.43L	3.71	F	KD		3600000120		8	1	32	X0313+507		59	8
03139+5149		59.1	51	145−	5	27	9	68	3	.48L	.25L	.69	6.56	DC	B HB		3600000300								
03140+5312		1.2	50	144−	3	62	18	76	2	.43L	.35L	.64	13.96L	D	FKCE		9401122308		5						
03140+5814		1.9	59	141+	1	39	13	112	3	.31	.25L	2.34L	26.99L	C	C DF		750110000C								
03140+5848		2.8	33	141+	1	92	25	77	2	.25L	.97L	2.10L	10.71	E	MKC		960120061C		4						
03140+5314		3.5	6	144−	3	39	12	68	3	.25L	.25L	.74	8.54:	FD	H FE		7501122308		5						
03141+5143		8.4	5	145−	5	34	9	71	3	.47	.29L	.40L	2.72L	C	CGN		4700000000			1	13	23932 K2		3	83
03142+5610		14.4	15	142−	1	29	9	72	5	.98	.15:	2.55L	37.81L	BD	AEG	1	040000000C								
03142+5808		16.6	58	141+	1	35	8	75	6	.72	.28L	2.35L	28.05L	B	ADC		360111030C			1	13	23934 K7		4	85
03143+5739		19.5	57	141+	0	26	9	110	5	.25L	.25L	1.66:	12.98	ED	DFB		754126797C								
03144+5932		27.0	25	141+	2	41	10	73	6	.31L	.25L	.95	25.27L	C	DB		950000041C			2	22	S202		363	9999
03144+5950		28.5	32	140+	2	43	10	73	4	.50L	.17:	1.07	24.71L	DC	LCBH		960000120C								
03145+5735		34.5	19	142+	0	23	10	70	6	.32L	.25L	1.28	34.36L	C	HCB		944228999C								
03146+5303		40.2	25	144−	4	42	8	68	3	.39	.25L	.42L	17.33L	B	C I		9400110008			1	2	DO 26915		65	101
03147+5413		42.2	13	143−	3	25	8	68	4	.38	.39L	.44L	3.98L	B	DBF		4501000000								
03148+5810		52.1	23	141+	1	61	3	160	5	.45L	.25L	1.03	7.49	DC	GDBB		970110040C								
03150+5912		0.5	59	141+	2	37	14	73	6	.25L	.40L	1.87L	9.21	C	EED		670000085C		C						
03150+5305		3.1	36	144−	3	63	17	70	3	.25L	.25L	.65L	4.77	C	JKCC		960010100								
03150+5002		5.1	25	146−	6	48	8	75	2	.30	.37L	.45:	2.25L	D	FDD		2600000100			2	13	23944 B3		16	52
03151+5645		6.4	52	142−	0	30	7	75	6	.25L	.16:	1.15	40.22L	D	GBA		940120010C								
03151+5446		9.5	40	143−	2	21	5	71	4	6.67	3.71	.76	4.48L	FB	AAB	1	2700000100								
03152+5740		14.2	57	142+	0	21	3	71	6	.32L	.25:	2.54:	19.17	ABC	FDDB		65C107899C								
03153+5407		19.1	24	143−	3	23	9	71	4	.83	.43	.40L	4.78L	DCC	AB E	1	3500110000								
03153+5644		20.9	6	142−	0	22	5	71	6	1.21	.31	2.77L	36.78L	BC	AC	1	940121010C			1	13	23948 K7		14	88
03154+5622		24.5	21	142−	1	24	9	72	6	.51	.25L	2.53L	37.26L	BC	BG		640101000C								
03154+5831		24.8	24	141+	1	12	3	72	7	2.03	.58	1.00:	26.80L	B	AAC	6	950220040C		4						
03154+5325		27.7	0	144−	3	18	8	71	4	1.02	.68	.48L	2.39L	BBE	AAH	1	9600000000								
03154+5822		29.3	53	141+	1	44	8	74	5	.38	.25L	2.58L	33.87L	BB	AAH	1	9600000000								
03154+5041		29.6	19	145−	5	64	24	67	3	.25L	.25L	.40L	3.93	C	BF		950010000C								
03155+5500		30.2	0	143−	2	48	17	73	5	.42L	.25L	.80	6.08	D	D		7600000000								
03155+5404		32.6	52	144−	3	48	9	73	3	.54	.37L	.51L	4.26L	CC	JKCC		3500100000								
03155+5009		33.8	23	146−	6	23	5	67	2	1.66	.49	.40L	2.86L	C	BE		3500110000			1	2	DO 26941		88	126
03155+5936		35.0	51	141+	2	41	5	73	5	.41	.25L	2.53L	24.81L	FD	AB G	5	2501000000			1	2	DO 26942		79	110
03156+5828		40.6	54	141+	1	15	4	73	7	8.22	2.81	2.70L	24.28L	C	BL MF		850201050C								
03156+5113		42.0	46	145−	5	21	5	71	3	19.59	10.32	2.17	2.22L	BB	AAG	9	960140020C	80	4						
03157+5641		44.8	44	142−	0	42	8	73	6	.47	.21	2.81L	46.07L	BBC	AAA	0	2700010000	15		3	4	TMSS +50093		43	20
03157+5717		47.9	29	142+	0	36	23	67	2	.69L	.55L	.80L	7.50	BD	BC	0	940121000C								
03158+5218		49.2	55	144−	4	39	8	74	4	.46	.27L	.40L	3.63L	E	CJFC		970000071C		4						
03158+5506		51.7	2	143−	2	70	3	159	5	.25L	.25L	.62L	7.80	B	BD		9600000000								
03160+5741		3.1	33	142+	1	67	15	77	3	.26L	.25L	2.78L	10.08	B	DBEB		8600100000								
03161+5108		8.7	5	145−	5	71	15	74	2	.45L	.26L	.53	3.72L	E	GB		960202293C								
03162+5509		14.8	39	143−	2	46	8	74	5	.43	.25L	.48L	6.09L	C	C		5600100100								
03162+5826		17.1	40	141+	1	21	8	75	7	.59	.25L	3.18L	30.53L	B	CJ		7600100000								
03163+5332		20.1	9	144−	3	31	16	66	3	.70L	.25L	.40L	5.07	B	BJ		950010000C								
03163+5650		20.3	45	142−	0	65	12	72	2	.44L	.25L	.81	42.19L	C	JI EB		7501000210								
03164+5440		24.2	5	143−	2	46	10	71	5	.25L	.25L	.69	7.85	E	D		950201052C		8						
03164+5912		25.0	31	141+	2	21	8	74	7	.57	.35	2.84L	24.62L	CC	ED		3701000510		4						
03164+5038		25.5	54	145−	5	35	8	71	3	.76	.26L	.40L	2.44L	BB	BBK	3	560012000C		1						
03164+5839		29.7	37	141+	1	16	9	75	4	.87	.35:	1.39:	21.24L	B	AE		9601000010								
03165+5430		31.8	23	143−	2	38	8	75	5	.42	.25L	.48L	6.22L	BEE	ABA	0	960040790C		6						
03165+5521		35.2	25	143−	1	27	6	73	6	.92	.22:	.49L	6.23L	C	A		3501000200								
03166+5256		39.1	13	144−	3	34	9	71	4	.51	.25L	.40L	2.95L	CD	AG	0	9700000000			2	13	23960 K0		4	71
03167+5848		46.1	45	141+	2	17	5	73	7	.70	2.44	10.12	19.15	B	B K	5	8702000020			2	13	23961 K0		6	90
03167+5840		46.5	4	141+	1	40	8	72	4	.75	.34	1.51:	26.32L	BBEC	AAAA	5	95E116487C		F						
03168+5613		49.5	10	143−	1	26	8	73	6	.96	.46	2.43L	27.80L	BFD	ABD	0	954040790C		6	1	32	X0316+586		34	2
03168+5657		53.5	7	142−	0	24	5	75	7	1.79	.49	2.76L	29.74L	BC	ABF	4	440101000C								
03169+5247		55.2	38	144−	4	27	26	77	2	.25L	.25L	.69L	5.62	BD	AC	0	940225393C		F						
03169+5818		55.3	2	141+	1	41	3	74	7	.25L	.25L	2.02L	10.46	D	EF		9602101220								
03169+5741		56.8	41	142+	1	35	8	74	5	.90	.22:	2.30L	35.07L	B	MI FB		960000092C		8						
03169+5913		57.3	10	141+	2	42	12	68	2	.25	.25L	1.79L	23.53L	BF	AF E	0	958053302C		2	1	13	23967 K0		0	76
03169+5340		59.5	44	144−	3	45	36	67	2	.58L	.26L	.45L	3.46	D	B		460012000C		1						
03170+5501		5.6	27	143−	2	36	3	157	6	.25L	.25L	1.43L	11.32	D	I F		9500000110								
03171+5421		7.1	43	144−	2	32	8	73	5	.51	.25L	.47L	5.34L	C	EJFC		958100081C								
03172+5039		13.4	54	146−	5	55	24	66	3	.25L	.25L	.40L	4.42	B	BG		2902000000								
03172+5301		14.8	21	144−	3	25	22	67	3	.25L	.25L	.63L	7.43	C	FD		9601000110								
03173+5802		18.9	4	142+	1	35	9	75	6	.25L	.25L	.89:	8.96	C	NHE		8582001250		C	1	32	X0317+530		90	12
03173+5238		23.7	8	145−	4	65	24	60	2	.25L	.27L	.41L	2.55	DC	DFEB		978116885C		9						
03173+5836		23.9	11	141+	1	19	7	113	8	.25L	.25L	2.64	11.70:	D	D		9700000010								
03174+5452		24.5	32	143−	2	50	11	74	3	.25L	.25L	.70	29.69L	BC	BAA		96C110594C		E	1	32	X0317+585		27	12
03174+5247		27.5	57	144−	4	19	5	73	4	3.45	1.65	.63:	3.62L	E	D		950000000C								
03175+5357		32.4	43	144−	3	19	5	73	5	1.50	.41	.47L	3.68L	BCC	AAEF	0	9702111120								
03176+5959		41.5	21	141+	3	20	3	74	6	1.13	.28	2.31L	24.78L	BB	ABD	2	4501023000		3	1	13	23970 M0		2	86
03177+5156		45.0	55	145−	4	57	15	71	2	.30	.25L	.45L	2.98L	BD	ACGK	1	760333380C			1	2	DO 26975		43	100
03178+5022		51.3	15	146−	6	49	10	70	3	.43L	.25L	1.03	2.35L	D	D		8600010000								
03178+5854		53.0	28	141+	2	20	3	74	7	.80	.23	.84:	10.66	C	LGBC		9600000000								
03179+5232		59.9	49	145−	4	22	4	72	4	2.53	.90	.40L	3.56L	BFDE	ADBD	0	56A103676C		E						
03181+5459		11.3	4	143−	2	26	10	75	6	.25L	.25L	1.95	10.37	BB	AAM	0	9700000000								
03181+5202		11.9	6	145−	4	59	11	66	2	.23	.25L	.40L	4.01L	CB	ECB		950000060C		4						
03182+5704		16.3	3	142+	0	24	7	113	6	.25L	.35	2.77:	28.35L	D	D		8600000000								
03182+5444		17.3	40	143−	2	17	9	74	6	.26L	.22:	1.89L	9.84	CE	FCD		954076899C		A						
03182+5755		17.8	29	142+	1	31	11	72	5	.37	.25L	2.70L	33.71L	D C	CEDC		964011170C			2	22	S203		167	2700
03183+5109		22.3	46	145−	5	16	4	71	4	3.16	.82	.40L	2.23L	C	DHBC		960220060C			1	13	23982 K2		31	87
03184+5708		28.7	49	142+	0	16	8	77	6	.34:	.27	4.03L	26.31L	BB	AAL	0	1700002000								
03185+5258		35.6	35	144−	3	44	9	77	4	.25L	.37	1.50	5.75	DD	BDDB		65C159999C		B	1	32	X0318+571		25	11
03186+5818		37.6	23	142+	1	38	13	78	3	.28L	.25L	1.06L	6.83	ECC	BBD		7602101110								
03186+5505		39.4	35	143−	1	26	8	74	6	1.12	.49	1.97L	23.72L	C	H EB		970223391C		8						
03186+5948		39.8	34	141+	2	46	8	152	6	.52	.25L	2.44L	31.46L	BC	AB	3	9400010010C								
03187+5757		43.2	56	142+	1	68	15	74	2	.38L	.25L	.98	20.37L	B	AK		960010052C			1	2	DO 27000		48	105
03187+5136		44.9	36	145−	4	34	8	73	4	.70	.45	.40L	2.79L	D	A		960320060C								
03188+5530		50.4	37	143−	1	45	8	73	5	.27L	.25L	.73	6.57L	BF	BB	3	9600120000								
03188+5908		51.5	32	141+	2	29	9	74	7	.51	.25L	3.02L	36.73L	B	L C		9601000000								
															BCM		950113000C		1						

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations					
Name		Galactic Coords		Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l	b	SMJ (")	SMN (")	θ (°)		(Jansky)													
03188+5452		51.8	53	143	−2	21	6	74	6	.47L	.90	5.34L	14.95:	B	D	I	AAD		970126985C		B						
03188+5438		52.8	30	144	−2	37	16	76	6	.34L	.25L	1.46	7.63:		DE		BD		874110020C			2	22	S203		412	2700
03188+5052		53.8	6	146	−5	36	15	74	3	.25L	.25L	.40L	2.62		C		L C		8700000000								
03189+5828		55.7	23	142	+1	19	5	75	7	.25L	.26	3.08	10.09		EBD		FCAB		870110030C		4						
03189+5623		56.5	20	143	−0	67	8	70	3	.32	.25L	2.31L	36.21L	C			CM		340001000C								
03189+5542		57.0	46	143	−1	21	7	75	7	.25L	.25L	1.87	7.61L		B		I EB		9600000300		4						
03189+5139		58.1	36	145	−4	40	8	75	4	.63	.25L	.40L	2.90L	B			BN F		5600120000								
03189+5550		59.6	30	143	−1	17	3	74	7	4.46	1.52	.62	7.03L	ABC			AAB	1	3700000000			1	17	140		25	
03191+5904		10.0	18	141	+2	40	8	71	4	.30L	.25L	.75	27.31L		D		EC		960010010C								
03191+5657		10.2	28	142	+0	19	6	76	7	.58	.18:	2.18L	40.16L	BD			BD F	0	740101042C								
03192+5642		13.8	3	143	−0	17	4	75	7	16.88	9.60	3.86	32.39L	BCB			AAAB	9	740000000C	44							
03192+5736		16.8	45	142	+1	29	9	65	3	.25L	.25L	1.29	31.39L		D		HBD		964230299C		A						
03192+5814		17.5	11	142	+1	22	3	70	7	.26L	.25L	1.02	34.66L		B		HBH		954134373C		8						
03193+5732		19.6	39	142	+1	40	13	69	7	.25L	.25L	1.06	12.70		DD		KHAB		968110399C		8						
03193+5441		23.8	18	144	−2	46	3	74	5	.28L	.25L	1.40	20.01L		B		H BD		960027697C								
03194+5825		26.3	41	142	+1	32	12	74	5	.29L	.25L	.84	23.03L		C		HB		860110020C		4						
03194+5746		28.8	11	142	+1	39	8	112	4	.28L	.27L	.83	27.62L		C		EB		950100001C								
03195+5832		35.2	42	142	+1	20	3	75	7	1.60	.33	2.08L	19.45L	BC			AD I	0	960110030C		4	1	13	23996 K0		5	67
03196+5803		38.8	27	142	+1	109	26	78	2	.25L	.25L	1.91L	6.49		D		EC		980002110C								
03198+5717		51.7	42	142	+0	37	8	67	3	.25L	.25L	.68	6.15L		C		EGBC		9702002930								
03199+5403		54.1	35	144	−2	31	18	107	4	.25L	.25L	.74	5.91L		C		BD		3402000100								
03199+5755		58.5	31	142	+1	22	10	74	7	.37L	.25L	2.01L	16.05		C		CGGC		97C313999C		2						
03200+5042		3.5	32	146	−5	46	8	68	3	.25L	.25L	.40L	2.64		E		C		9600000010								
03200+5832		4.0	4	142	+2	76	15	73	2	.39L	.25L	.71	33.07L		D		B		950110010C								
03201+5442		8.4	10	144	−2	21	6	75	6	.30:	.50	8.06L	64.22L	CC			CB D	4	940229987C								
03201+5440		8.6	13	144	−2	16	3	73	7	.49	1.04	8.06	64.22L	BBC			CCCC	7	946229987C								
03201+5459		11.8	37	144	−1	17	4	75	7	13.77	5.14	7.92L	55.08L	AB			AAEB	2	950137897C	32	B						
03202+5758		14.0	11	142	+1	60	7	78	5	.56	.25L	2.37L	27.06L	C			BFHD		960228998C		3						
03202+5510		14.5	11	144	−1	28	3	74	6	.27L	.25L	1.85	55.08L		C		EHBG		95C011890C		2						
03203+5740		20.9	31	142	+1	14	4	73	7	3.63	2.09	1.17	29.40L	ABE			AACH	1	966111295C		2						
03203+5602		22.0	55	143	−1	19	3	75	7	4.21	1.06	.52L	5.04:	AB	C		AALE	4	3700002000			2	4	TMSS +60118		20	28
03204+5803		26.5	51	142	+1	19	3	75	7	2.01	.87	1.94L	20.50L	AB			AAH	1	960227875C		3						
03204+5305		26.6	1	145	−3	68	26	69	2	.26L	.29L	.55L	3.05		D		FC		9600000000								
03205+5922		33.2	34	141	+2	15	12	120	4	.29L	.42L	.73	26.16L		D		HC		860300000C								
03205+5223		33.8	3	145	−4	22	3	71	6	5.47	2.25	.71	3.42L	BCC			AAC	9	3500000000								
03205+5501		35.5	37	144	−1	13	4	73	7	1.20	1.54	17.62L	55.08	CB	C		AAAA	3	95D037786C		B	1	32	X0320+550B		69	2
03206+5434		36.3	57	144	−2	18	3	75	7	1.59	.58	.72:	29.48L	BBE			AAC	7	660200000C								
03207+5800		46.4	53	142	+1	18	6	73	7	.25L	.25L	1.60:	18.50		DD		MBEC		978027877C		3						
03208+5518		49.2	29	143	−1	26	7	77	7	.25L	.24:	1.32	10.54		DCC		J CBD		978013472C		B						
03208+5400		49.8	5	144	−2	52	11	108	4	.39L	.25L	.69	6.71L		C		J CG		8801000200								
03208+5812		51.0	6	142	+1	17	6	79	6	1.83	.63	1.96L	10.00	BF	E		ABDB	2	990121020C								
03209+5449		54.6	46	144	−2	55	8	76	7	.36	.35	1.96L	854.32L	EC			DC F	3	920347978C		F	1	32	X0321+547		227	15
03209+5541		56.6	37	143	−1	18	4	75	7	1.37	.60	.53L	6.92L	BB			AA	2	7700000000								
03209+5000		58.6	55	146	−6	33	25	71	2	1.93L	.27L	.47L	3.16		D	I	DE		9601100010								
03209+5914		58.8	59	141	+2	26	6	70	5	.29L	.20	2.92L	18.01		D	C	DDDB		97C305865C		B						
03210+5724		0.1	55	142	+1	25	12	68	2	.41	.56L	1.63:	5.71:	E	DC		BDDB		9700220500		1						
03210+5508		0.5	19	144	−1	20	6	78	5	.25L	.35	4.16L	19.17L		C		FCCA		96C012980C		2						
03210+5309		5.4	21	145	−3	70	10	78	3	.34	.25L	.48L	5.23L	C			E I		9600000000			1	2	DO 27052		34	121
03210+5522		5.4	22	143	−1	54	11	76	4	.29L	.39L	.78	6.71L		C		ECF		9702255720		B						
03210+5619		5.6	25	143	−0	26	3	76	7	1.29	.30	.57L	7.11L	BC			AB	4	3600000000								
03211+5459		6.1	21	144	−1	30	8	76	5	.37	.25L	2.00L	55.08L	D			CH		950017610C		3						
03211+5316		8.9	59	145	−3	31	9	74	6	.68	.27L	.41L	5.67L	B			BG		7601000000								
03211+5812		9.3	55	142	+1	29	14	75	5	.25L	.25L	1.46:	10.10		EC		KDB		970020020C								
03211+5001		10.6	37	146	−6	30	16	70	3	.25L	.25L	.40L	3.75		E		H B		9602100010								
03211+5835		10.6	43	142	+2	16	3	75	6	2.17	.63	2.15:	13.83	BCCC			ABEB	3	98C024971C		1	1	2	DO 27040		61	101
03211+5446		11.8	51	144	−2	27	10	79	5	12.67	43.09	496.47	854.32	CACD			CDBB	2	922149999C		F	3	22	BFS31		60	120
03212+5630		14.7	30	143	−0	24	6	74	7	.25L	.23	1.62:	31.63L		CC		CEDC		230212170C		5	1	32	X0321+565		49	4
03212+5725		14.7	18	142	+1	26	10	74	6	.38	.27	2.46	9.83L	BDB			BCBB	0	9700321500		1						
03212+5128		15.8	36	146	−4	23	5	74	5	1.83	.64	.40L	2.53L	BB			AA E	6	3500000000								
03213+5627		16.8	59	143	−0	33	10	110	4	.33	.25L	2.66L	32.71L	B			B		130212170C		5						
03213+5801		19.6	7	142	+1	30	8	76	4	.29L	.34	2.53L	33.80L		C		FBF		980012582C								
03213+5831		19.7	3	142	+2	19	3	74	5	1.04	.25L	2.03L	26.40L	C			BDED		570128961C		1	1	13	24017 K0		3	70
03214+5435		27.3	10	144	−2	40	11	109	4	.29L	.25L	1.03	29.26L		C		CA		660110000C								
03214+5448		28.1	50	144	−2	39	3	74	3	.43L	.44	496.47L	854.32L		D		I DGE		920149999C		F						
03214+5400		29.0	25	144	−2	60	3	72	5	.26L	.25L	.77	6.62L		C		HEB		7800000200								
03215+5522		32.3	36	144	−1	20	3	75	7	1.03	.36	.59	6.88	BBCC			ABFE	1	9702145000		3						
03216+5730		37.0	37	142	+1	50	10	76	5	.27L	.19:	.94	20.71L		EB		KCBD		960211140C								
03216+5601		37.3	26	143	−0	28	8	76	7	.52	.25L	.55L	6.29L	B			BF		3700000000								
03216+5657		41.3	39	143	+0	29	8	74	7	.58	.29:	.50L	7.14L	CC			BDG	4	9601000000			1	2	DO 27060		11	95
03217+5449		43.6	3	144	−1	37	8	77	5	.42	.56	7.69L	854.32L	CD			EBGE	2	82E219967C								
03217+5503		44.0	26	144	−1	87	10	78	5	.39L	.25L	1.03	36.73L		C		BC		960136595C		F						
03218+5511		49.9	49	144	−1	48	14	113	5	.25L	.25L	1.23L	8.56		C		ECC		970120190C								
03218+5717		53.9	43	143	+1	15	4	75	7	2.16	1.26	.48L	10.68	AB	B		AAI E	1	9681010720		C						
03219+5913		58.7	51	141	+2	27	8	76	3	.46L	.31L	.95	32.06L		D		FGB		970115564C		9						
03219+5225		59.2	52	145	−3	24	8	74	6	.65	.28L	.40L	3.73L	B			BD H		1500020000		1						
03220+5623		0.1	19	143	−0	42	8	75	4	.29L	.28L	.69	10.01L		C		DBB		2601000000								
03220+5004		0.5	43	147	−5	28	27	174	4	.25L	.25L	.40L	3.64		C		GG		9601000130		8						
03220+5542		2.0	37	143	−1	21	3	74	7	.95	.21	.38:	4.91:	BCDF			ACDC	5	6702000000								
03220+5823		3.8	53	142	+2	28	12	78	4	.25L	.25L	1.40L	8.37		D		EHB		870115795C		F						
03221+5803		6.1	23	142	+1	20	4	70	5	.33L	.25L	1.12	9.26		CD		HFCC		970000151C								
03221+5210		6.9	25	145	−4	26	8	74	6	.51	.33L	.40L	2.84L	B			BCL		2500000000			1	13	24025 K2		4	83
03221+5914		11.7	16	141	+2	32	14	77	2	.28L	.32L	.93	37.96L		D		GB		960012371C		1						
03222+5129		13.1	32	146	−4	34	26	102	5	.25L	.26L	.40L	4.12		B		NCF		4401100110								
03223+5501		19.0	5	144	−1	30	16	78	5	.25L	.21	1.96L	19.55L	D			HCGF		848238695C		F						
03223+5839		22.8	60	142	+2	26	3	73	5	.46	.23:	4.04L	22.51L	BE			CEFK	5	970147891C		6						
03224+5557		24.9	59	143	−0	17	4	75	7	4.24	1.69	3.74	4.93L	ABB			AAA	3	2640000100			2	13	24029 K5		3	75
03225+5137		30.3	30	146	−4	57	16	72	2	.42L	.33L	.41	2.89L		C		GEH		4500000100								
03225+5049		32.4	58	146	−5	70	14	74	3	.26	.25L	.40L	2.90L	D			FI		7600000000								
03226+5430		40.2	21	144	−2	21	3	74	7	.24:	1.21	4.16	10.15	CBBC			EAAB	0	182000630C		2						
03226+5025		40.8	17	146	−5	27	9	73	5	.66	.27:	.40L	2.08L	CD			AC H	2	9600000000			1	1	BG PER		7	3
03227+5824		46.7	38	142	+2	14	7	68	7	.26L	.30	2.31:	17.15		DCE		DBDB		98C215895C		F						
03228+5834		49.3	54	142	+2	30	4	72	5	.24:	1.06	4.04L	27.71L	DC			FAAI		87C342993C		C						
03228+5913		49.7	56	142	+2	64	20	74	2	.44L	.40L	2.41L	6.95		E		JFB		980111230C								
03228+5445		50.6	10	144	−1	32	6	74	7	.26L	.27:	1.57	25.72L	DB			HCB		560110000C								
03229+5408		55.7	27	144	−2	56	12	72	3	.25L	.25L	.50	7.12L		C		HB		5900000000								
03230+5132		2.4	5	146	−4	42	11	74	3	.31	.26L	.40L	3.68L	C			DC G		2400000000			1	13	24037 F5		21	83
03230+5908		3.5	41	142	+2	11	8	19	6	.46	.25L	2.66L	34.15L	B			B F		960130050C			1	2	DO 27081		31	103
03230+5936		4.5	18	141	+3	18	3	115	6	1.85	.76	2.25L	26.13L	BC			AAHD	8	760210280C								
03231+5751		7.0	45	142	+1	21	8	75	6	.72	.35	2.78L	25.86L	BD			BA	5	960020491C		4						
03231+5154		9.3	38	146	−4	29	8	105	5	.40	.31L	.40L	3.22L	D			BF		8502000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
03231+5730	10.6	28	143+	1	44	3	71	5	.25L	.25L	.57:	9.12		DB HGCE		9700010300		4						
03232+5057	14.7	27	146−	5	55	8	76	4	.34	.25L	.40L	2.81L	C	A G		6601000000								
03232+5107	16.7	1	146−	4	54	34	65	2	.25L	.58L	.40L	2.07		D FME		4602000000								
03232+5454	17.3	25	144−	1	51	32	87	5	.28L	.25L	.71	6.33L		D N CG		960100000C								
03233+5809	23.4	57	142+	1	17	4	74	5	2.96	1.05L	207.46L	95.93L	C	CBAA		950226173C		5	2	3	RAFGL 5095	88	
03233+5833	24.0	14	142+	2	22	3	77	4	.25L	1.17	716.69L	784.91L		D AAC		930331552C		8						
03234+5555	24.6	32	143−	0	37	8	76	7	.69	.25L	.51L	4.70L	B	BE		2610000000								
03234+5137	27.3	38	146−	4	31	10	76	6	.51	.20:	.40L	3.60L	CD	CDK	1	2501000000								
03234+5843	28.3	43	142+	2	17	3	115	6	.50	1.81	5.86	784.91L	BBB	CAB	7	934204270C		6						
03234+5605	29.6	18	143−	0	33	8	77	7	.48	.25L	.54L	5.43L	B	CC		2601101000								
03235+5808	33.1	56	142+	1	18	3	75	7	3.16	69.91	207.46	346.57:	CACD	AAAA	5	95E226173C	69	5	2	3	RAFGL 5095	17	
03236+5836	39.0	33	142+	2	16	3	116	6	82.39	278.36	716.69	784.91	AABB	AAAA	2	937433762C	73	8	1	3	RAFGL 490	3	10
03236+5900	41.2	46	142+	2	21	12	120	3	.25L	.29L	2.39L	13.54		C KCEC		960336793C		2						
03237+5204	43.2	22	146−	4	56	12	79	2	.21	.25L	.42L	5.22L	C	E		7500000000								
03237+5510	45.3	14	144−	1	40	8	73	5	.43	.25L	2.10L	35.41L	C	CC		960000000C			3	39	4CP55.06	55	178
03237+5824	46.2	12	142+	2	48	10	78	3	.29L	.25L	1.81:	22.30		EF JEC		970431394C			1	2	DO 27104	8	115
03237+5305	47.7	30	145−	3	72	18	69	2	.20	.28L	.54L	6.04L	C	F		6500000000								
03238+5608	48.1	5	143−	0	25	9	77	6	.52	.37	.43L	5.44L	BC	BBCE	2	2601101000								
03238+5752	49.6	49	142+	1	18	3	76	6	.25L	.69	1.82	13.19L		CB NBBB		9781101300		4						
03238+5952	53.0	52	141+	3	23	14	58	2	.29	.25L	2.56L	5.12L	D	E DE		980000010C			1	*41	03239+5953	26	5
03238+5934	53.5	32	141+	3	19	14	76	3	.25L	.25L	1.05L	6.82		E HHB		680010060C								
03239+5849	54.8	5	142+	2	34	6	115	5	.44L	.36L	5.93	33.39L		C LCB		960121220C		2						
03240+5934	5.6	37	142+	3	53	11	80	2	.89L	.25L	1.01:	7.19		DD M DB		680010050C								
03241+5633	11.1	38	143+	0	33	10	76	3	.32	.25L	.47L	5.58L	C	BGI C		7501130100		1						
03242+5709	13.1	3	143+	1	20	3	76	6	1.50	.45	.50L	5.35L	BB	ABE	0	9700002100								
03243+5819	18.1	13	142+	2	18	8	117	5	.68	.20:	3.39L	35.44L	DD	BE	0	960335294C								
03243+5821	19.0	8	142+	2	15	3	115	7	.69	1.42	2.74	38.82L	BBC	AABA	6	966335294C								
03243+5634	20.0	33	143+	0	49	8	74	2	.45	.34L	.63L	6.59L	E	DJ		7501130100		1						
03243+5828	21.7	41	142+	2	33	3	116	6	.35:	.42L	6.00L	27.71	F	D EDEA		970413540C								
03244+5944	26.8	4	141+	3	13	8	113	6	.98	.34L	2.25L	21.13L	B	AFEJ		960231670C		6	1	23	VDB.66N 014	344	
03244+5046	28.3	0	146−	5	28	3	75	6	1.23	.35	.40L	2.73L	BD	ABJ	1	7600001000			2	13	24050 K2	8	77
03244+5106	29.6	40	146−	4	42	12	76	6	.33	.25L	.40L	3.05L	B	CD		4600010000								
03245+5834	35.7	49	142+	2	8	8	23	4	.31	.24	2.49L	36.85L	FD	DCF		9703599 7C								
03245+5819	36.0	33	142+	2	73	8	66	2	.35	.25L	2.74L	37.54L	C	E C		960338484C								
03246+5910	37.7	17	142+	2	31	11	80	2	.28L	.19	.85L	11.90L		D KEEH		988314941C		2						
03246+5844	39.6	9	142+	2	24	10	116	5	.25L	.28L	7.60L	18.33		E MDJ C		978330281C		2	3	22	BFS29	563	1800
03248+5757	49.2	37	142+	1	33	8	114	5	.48	.31L	3.32L	34.26L	B	CCI		960310021C		4						
03248+5116	50.4	24	146−	4	14	3	75	7	1.53	.47	.70	2.93L	BBB	ABA	5	4600113100		2						
03248+5745	51.0	34	143+	1	27	9	116	6	.31:	.96	2.94L	28.79L	BB	CAE	3	960200000C								
03248+5445	51.3	43	144−	1	35	3	69	5	.25L	.25L	2.02L	6.90		B FB		960020151C		4						
03248+5016	52.6	58	147−	5	29	8	74	6	.61	.36	.48	2.18L	BFC	BBCG	3	6600002000		2	1	1	BH PER	10	3
03249+5112	55.2	32	146−	4	60	12	78	4	.44L	.25L	.48	3.76L		C D		4500113000		2						
03249+5131	56.9	55	146−	4	42	29	73	4	.25L	.29L	.40L	3.44		B IFD		9500000100								
03249+5946	59.8	3	141+	3	11	3	114	5	3.23	.91	1.67L	22.25L	BB	AAI	5	860452791C		6	6	*13	24054 B9P	3	43
03250+5623	0.1	4	143+	0	50	15	73	3	.29L	.25L	.59	5.58L		F FID		1500000100								
03250+5450	3.1	53	144−	1	41	8	76	6	.41L	.25L	.83	26.88L		C LIC		940020000C								
03250+5615	4.9	55	143−	0	44	9	75	3	.37	.25L	.59L	6.51L	E	B		1600000000								
03251+5833	6.4	27	142+	2	14	6	78	6	.50	.52	9.24L	78.95L	CC	DCGF	7	966359877C			1	*41	03251+5833	25	15
03251+5514	10.4	17	144−	1	29	8	74	6	.26L	.25L	1.38	26.05L		B HA		940000000C								
03252+5024	17.0	8	147−	5	39	32	78	2	.25L	.25L	.40L	1.83		C D		7500000000								
03252+5224	17.7	27	146−	3	49	23	68	3	.25L	.52L	.46L	3.43		C LID		2400000000								
03252+5822	17.9	53	142+	2	16	3	111	6	.44	.44	5.98L	52.98L	CD	DBEB	9	97C247887C								
03253+5441	22.6	38	144−	1	27	4	74	6	.25L	.25L	1.65	26.30L		B BAB		940010140C		4						
03253+5457	22.7	24	144−	1	24	19	78	2	.25L	.26L	1.76L	6.08		D HC		960230151C		4						
03254+5121	25.9	38	146−	4	97	31	70	2	.29L	.29L	.43L	2.17		F E		8600001100								
03255+5944	30.5	47	142+	3	18	3	109	6	.25L	.25L	1.54:	6.24		ED GEB		984230691C		6	2	7	237146	78	
03255+5045	31.0	52	147−	5	32	8	76	6	.28L	.25L	.95	3.59		BC HNAB		8600000010								
03255+5735	33.4	33	143+	1	27	8	115	6	.50	.26L	.72L	7.73L	B	BE		4801000000								
03255+5834	33.9	0	142+	2	36	16	77	3	.40L	.29	9.62L	37.56L	E	EDB		970249777C			3	22	BFS29	496	1800
03256+5839	37.1	5	142+	2	24	8	109	3	.36	.28L	3.24L	39.85L	C	CJ		960424743C			4	22	BFS29	202	1800
03256+5949	38.3	55	142+	3	27	5	113	6	.29L	.35	1.71	7.73L		DC HBBE		780230151C			2	*23	VDB.66N 014	301	
03257+5419	42.2	41	145−	2	45	12	75	4	.29L	.25L	.67	4.44L		B BE		0900000000								
03257+5742	46.5	25	143+	1	55	22	63	2	.37L	.25L	2.30L	9.70		E I DC		980000010C								
03258+5927	51.7	24	142+	3	38	5	64	5	.25L	.25L	1.31	10.18L		D JCC		988206642C		4	2	*22	BFS28	283	1200
03258+5842	53.7	25	142+	2	17	4	115	5	4.60	2.71	6.08:	36.79L	ABD	ABBF	1	960323743C	01		9	*13	24061 A0P	4	47
03259+5206	54.3	0	146−	3	23	5	77	7	.25L	.25L	.65	5.17		BB FDDA		9581000100								
03260+5755	3.8	16	143+	1	59	9	119	4	.31L	.25	3.89L	57.19L	C	B		960200023C		8						
03261+5803	7.1	9	143+	2	47	8	161	4	.33	.32	3.87L	44.34L	CD	CDL		970010002C								
03261+5005	9.5	23	147−	5	19	8	75	6	.52	.25L	.40L	2.36L	B	AD C		7600020000		1						
03261+5829	9.5	21	142+	2	12	6	113	5	1.07	1.15	10.76	56.17	FCED	DFCC	9	964447966C			1	*41	03261+5829	25	7
03261+5516	9.6	47	144−	1	37	8	77	4	.44	.25L	2.85L	26.14L	B	B		751010000C			3	13	24064 A2	7	50
03262+5856	15.6	34	142+	2	39	14	67	2	.45	.44L	2.29L	45.18L	F	ECBD		940158674C		9						
03262+5536	17.5	20	144−	0	33	6	76	6	.25L	.25L	1.15	8.35		CB HECC		1601101410		4						
03263+5816	18.2	60	142+	2	71	14	76	3	.44L	.26L	1.29	48.02L		D JC		960000000C								
03263+5136	18.8	42	146−	4	47	13	108	4	.34L	.25L	.57	4.57L		C DD		9600100000								
03263+5908	19.4	38	142+	2	44	15	76	3	.26L	.19:	1.09	30.69L	FC	NI CG		970230120C		4						
03264+5512	24.2	18	144−	1	14	3	76	6	5.74	1.41	2.41L	22.82L	AB	AAG	2	750010000C			2	13	24065 K5	9	75
03265+5155	33.0	15	146−	3	23	14	75	6	.25L	.33L	.36:	6.09		CB DED		9581000210								
03265+5243	34.0	25	146−	3	28	8	76	7	1.06	.21:	.40L	4.20L	BD	AB M	1	7600001000			1	13	24068 K0	5	73
03266+5848	36.6	43	142+	2	21	9	115	5	.25L	.25L	6.55L	32.79		C EHB		940039295C			3	22	BFS29	542	1800
03266+5645	37.7	12	143+	1	16	4	115	6	1.04	.35	.75L	6.79L	BB	ABCC	0	6603000100								
03266+5538	39.3	50	144−	0	25	8	113	6	.32	.43	.57L	5.15L	CB	DAEC	5	1601101110								
03266+5832	39.9	16	142+	2	22	6	114	5	.38	.36L	4.06	56.17L	D	F FDCB		964057475C								
03267+5855	43.4	0	142+	2	33	8	62	4	.52	.38	3.92:	42.57L	EFC	EDCA	8	94C059582C		1						
03267+5725	43.7	34	143+	1	35	10	119	4	.25L	.38L	1.31	13.11		CB GFC		5741202810		6	1	32	X0326+574	38	6
03267+5339	44.0	7	145−	2	26	3	76	7	.86	.25L	.40L	4.05L	C	ADE		3600021210		1						
03267+5144	45.5	3	146−	4	31	10	76	4	.27	.25L	.42L	4.21L	C	CI		9500120000								
03267+5946	46.7	15	142+	3	25	8	111	6	.47	.28L	1.73L	18.87L	B	BF		970110100C			1	*41	03267+5946	7	1
03268+5837	51.2	55	142+	2	45	22	114	4	.27L	.27L	2.66L	21.20		E HED		978145575C			2	22	BFS29	537	1800
03268+5805	51.7	52	143+	2	37	11	67	4	.25L	.25L	.94:	12.20		EC DB		978010040C								
03269+5904	57.4	23	142+	2	33	7	110	3	.29L	.33L	.94:	6.57		CD EDC		980300020C		4	1	7	+58 610	8	
03270+5438	1.1	47	145−	1	15	5	76	6	.25L	.41	1.64	22.12L		CB KCAA		940200000C								
03270+5103	5.2	21	147−	4	21	8	75	7	.98	.41	.40L	3.10L	BC	AC D	5	2600000000								
03272+5528	15.5	40	144−	0	54	8	78	4	.41L	.25L	.70	23.13L		C CG		3400000000C			3	*13	24072 K7	8	90
03273+5819	20.0	25	143+	2	24	3	114	5	1.39	.38	2.48L	37.04L	BC	AC	0	960211230C			1	2	DO 27192	55	98
03273+5425	22.8	21	145−	1	32	8	77	5	.68	.25L	.42L	21.18L	B	BG		9401001008								
03274+5219	24.8	36	146−	3	51	12	73	2	.25	.63L	.48L	6.01L	C	EM		9400000000								
03274+5409	27.3	32	145−	2	25	7	74	4	.30L	.25L	.67	9.28:		FE EGCE		7680223838			E	1	32	X0327+541	75	14
03274+5150	29.8	54	146−	3	45	12	74	6	.35	.25L	.40L	4.10L	B	CE		9501000000								
03275+5923	32.0	15	142+	3	16	3	105	6	2.19	1.07	1.90L	18.87L	AB	AA	0	960130270C			4	1	*41	03275+5923	14	2

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
03275+5508	32.3	3	144−	1	22	8	76	6	.87	.33	1.82L	19.70L	BF	AE	1	950000000C								
03275+5700	32.8	4	143+	1	17	8	115	6	.73	.41	.56L	9.25L	BC	BBK	3	5800120000								
03275+5755	33.5	13	143+	2	76	26	65	2	.29L	.31L	2.32L	8.46	F	H C		970101021C								
03275+5450	34.3	23	145−	1	23	4	75	6	.25L	.40	2.26	6.22	CBB	GBAA		960000200C		2						
03277+5855	42.6	26	142+	2	18	3	104	5	2.00	.55	1.89L	25.34L	BC	ABM	4	950310040C			1	*41	03276+5855		47	3
03277+5120	44.5	9	147−	4	20	4	76	7	13.90	5.41	1.13	13.80L	ABB	AAA	7	6401000008	44							
03277+5957	47.9	37	142+	3	21	3	114	4	.85	1.06	7.33:	27.26:	CBCC	BBBC	3	45C225557C		A	1	32	X0327+599		38	10
03278+5233	49.2	50	146−	3	19	8	76	7	.95	.51	.41L	3.66L	BC	AB	6	9602000000								
03279+5653	55.3	53	143+	1	67	8	74	2	.24	.25L	.59L	8.36L	C	D		3601000000								
03279+5032	55.9	8	147−	5	42	26	78	3	.25L	.25L	.43L	3.02	C	HED		4501000110								
03279+5430	59.7	4	145−	1	65	13	73	3	.36L	.25L	.48L	4.84	D	F CC		9600000008								
03280+5021	2.8	13	147−	5	79	12	80	2	.21	.27L	.40L	3.44L	C	E		6500000000			1	2	DO 27206		61	101
03281+5105	7.6	0	147−	4	42	8	77	5	.43L	.25L	.70	15.41L	B	KB		9400000008								
03281+5408	7.9	40	145−	2	37	14	114	3	.27L	.25L	.63	8.82L	F	FFCD		8601122528								
03281+5528	8.6	34	144−	0	22	6	76	6	.26:	.22:	1.79	7.23	CDBB	EDAB		260022010C								
03282+5159	13.5	37	146−	3	57	26	79	2	.46L	.25L	.46L	3.66	D	C		9501000010								
03284+5605	24.2	45	144+	0	28	8	115	7	.83	.29L	.42L	6.94L	B	AE		1602010000								
03284+5227	24.6	57	146−	3	61	8	76	2	.22	.67L	.40L	4.95L	C	EG		7600010000								
03284+5941	26.6	51	142+	3	26	7	109	5	.28L	.25L	1.10	11.05L	D	FFBC		970111162C								
03284+5526	27.5	18	144−	0	24	8	115	5	.60	.19:	2.22L	27.82L	BD	BC	0	140022010C								
03284+5503	28.7	34	145−	1	63	8	156	5	.34	.25L	1.95L	24.30L	B	D		750001200C		2						
03284+5056	28.9	25	147−	4	29	3	76	7	1.28	1.06	.48L	12.16L	CB	AAB	2	9401144008		3	1	32	X0328+509		72	3
03285+5419	34.7	22	145−	1	53	8	167	6	.44L	.25L	1.23	20.47L	B	NED		9500010308		4	1	13	24081 B5		4	90
03286+5440	40.6	33	145−	1	55	14	76	3	.60L	.26L	.63	23.47L	C	GC		9400000000C								
03287+5425	44.4	9	145−	1	28	5	74	6	.26L	.25	1.16	6.38:	DBD	LCAD		9600100008			1	39	LHE091		72	408
03287+5146	45.4	36	146−	3	32	8	77	7	.54	.22:	.41L	3.41L	BF	BFHE	7	7600000000								
03288+5908A	50.3	60	142+	3	37	14	66	2	.25L	.34L	.68	4.71	DD	KCB		980300010C								
03288+5100	52.0	13	147−	4	20	8	75	7	.75	.35	.40L	2.86:	BD	C BBNB	9	9601134008		3						
03289+5228	57.5	27	146−	3	57	12	79	2	.20	.26L	.48L	17.56L	D	F		9400210008								
03289+5818	59.5	60	143+	2	21	3	15	6	.25L	.25L	1.29	23.48L	D	HDDD		978120212C								
03290+5132	4.0	20	147−	4	14	4	77	7	1.13	.50	.40L	3.05L	BB	AAE	5	7600001000								
03290+5724	5.4	11	143+	1	77	18	66	2	.26L	.17	.75L	44.76L	D	DM		9402165638		F						
03291+5226	8.8	35	146−	3	70	15	76	3	.41L	.25L	.62	17.77L	C	CB		9401110008								
03291+5348	9.3	39	145−	2	23	8	76	6	.93	.53	.54L	19.86L	BB	ABF	2	3400000008								
03292+5806	12.0	46	143+	2	23	3	110	5	.28L	.43	3.45L	10.60	C	E EBGC		980010001C								
03292+5234	12.3	8	146−	3	15	4	78	6	5.79	1.79	.61L	18.06L	BB	AAC	1	9401100008			2	1	BI PER		9	3
03292+5919	15.2	16	142+	3	56	3	159	3	.25L	.27L	.72:	5.00	DD	JEC		980000020C		4						
03293+5500	20.1	46	145−	1	16	3	114	7	1.60	4.34	12.08	22.42	BBBC	AAAA	0	850011200C		2						
03293+5220	21.9	48	146−	3	67	25	80	2	.28L	.49L	.87L	5.45	F	I KC		9501000008								
03294+5844	29.3	40	143+	2	22	3	113	4	.25L	.25L	.84	7.74	CC	G FA		9602331308		1						
03295+5944	33.0	1	142+	3	33	7	71	4	.29L	.25L	2.03	13.24L	C	J BG		974121000C		1						
03295+5419	35.5	45	145−	1	54	6	79	4	.38	.29L	.40L	22.53L	B	DK		9400000008			1	2	DO 27242		57	118
03296+5440	39.2	27	145−	1	41	9	115	5	.28L	.31	.50	24.85L	CD	MBD		9400100008								
03296+5723	41.1	37	143+	1	22	3	109	5	.30:	.26	8.60	44.76	FECF	DDEB		9482165748		F	1	32	X0329+573		52	15
03297+5741	42.1	57	143+	2	31	8	110	4	.41	.25L	.74L	49.12L	B	CI M		9601000008			2	13	24098 F5		5	63
03297+5413	46.8	16	145−	1	43	11	79	5	.29L	.25L	.64	19.19L	C	FDD		9400000008								
03297+5626	47.5	8	144+	0	29	8	113	5	.75	.21	.48L	6.43L	BD	AB	6	0600120000								
03298+5758	49.6	34	143+	2	25	8	112	4	.40	.59	6.33	26.86	CFCC	DCBA	9	960104313C		3	1	32	X0329+579		15	3
03299+5241	54.1	4	146−	3	43	22	80	5	.25L	.65L	.45L	5.54	B	EHC		9600000000								
03299+5305	54.3	14	146−	2	43	12	75	5	.25L	.25L	.35:	5.60	DB	GEC		4600000100								
03299+5846	55.0	9	143+	2	42	8	78	4	.35	.25L	.89L	28.18L	C	DJF		9500330308		1						
03299+5646	55.3	8	144+	1	23	9	115	5	.50	.30L	.59L	5.70L	B	BK		0700100000								
03299+5519	59.5	32	145−	0	31	8	111	5	.42	.25L	.40L	27.24L	B	CI		3500100008			1	2	DO 27250		83	106
03300+5608	0.9	47	144+	0	28	8	113	4	.99	.21:	.49L	5.15L	BD	AEG	0	1701000000			1	13	24100 K0		5	76
03300+5555	2.9	52	144+	0	29	10	111	4	.29L	.37	1.19	5.53L	DB	HCB		2601100100			1	13	24103 A0		4	86
03301+5940	6.5	8	142+	3	37	11	69	4	.39L	.31L	.98	16.74L	D	LDB		950021040C								
03301+5750	7.9	24	143+	2	82	15	63	2	.34	.25L	.73L	41.31L	F	F		9600001228								
03301+5203	9.8	55	146−	3	29	20	74	3	.31L	.25L	.63	17.16L	C	I GEF		9500000008								
03301+5658	11.4	42	144+	1	17	5	114	6	15.12	14.72	3.78	23.13L	ACC	AAA	9	9501000008	43							
03302+5355	13.5	14	145−	2	77	10	79	4	.31L	.36L	.74	22.53L	C	DGC		4300000308		4	1	2	DO 27260		88	123
03302+5934	13.9	1	142+	3	32	10	73	3	.28	.25L	1.41L	15.97L	C	C L		950011000C			1	13	24105 A0		3	77
03303+5228	20.3	8	146−	3	18	4	78	6	1.03	.26	.58L	6.59:	CD	E ADKC	2	9502020218		5						
03303+5643	21.2	7	144+	1	51	14	76	3	.39L	.25L	.69	5.80L	C	GL BC		0702200000								
03303+5850	22.2	59	143+	3	44	10	61	3	.22	.25L	.40L	17.60L	D	BD		9501000008								
03304+5148	24.3	43	147−	3	65	19	72	2	1.11L	.25L	.46	11.78L	D	D		9500000008								
03304+5633	28.1	43	144+	1	39	8	110	4	.49L	.31	.63L	5.38L	C	MCI		0702000000								
03304+5114	29.6	44	147−	4	34	8	75	4	.32	.25L	.46L	13.60L	C	BEHD		9503010008								
03305+5414	33.0	21	145−	1	35	24	78	3	.25L	.65L	.49L	4.84	D	GC		8600000008								
03306+5911	36.2	31	142+	3	36	8	72	3	.36	.25L	1.54L	16.94L	C	C		970000000C			1	13	24108 K5		4	87
03306+5431	38.2	13	145−	1	19	3	113	6	1.96	1.15	.40L	16.69L	BB	AA	3	8501001008								
03306+5825	39.6	8	143+	2	14	5	107	5	.37	4.50	12.77	16.95:	CBBE	DCDE	0	9545028878		F	2	13	24109 B8		9	81
03307+5248	42.2	44	146−	2	30	13	74	3	.27	.29L	.44L	3.65L	C	CE		7600120000								
03308+5423	48.2	11	145−	1	13	3	111	5	1.58	.73	1.00	17.03L	CEB	AAA	0	8502101108								
03308+5130	48.3	35	147−	3	16	3	78	6	2.25	1.25	.40L	16.43L	BB	AAJ E	5	9511010008								
03308+5152	49.6	1	147−	3	32	15	63	2	.30L	.25L	.45L	4.59	D	H D		9601000008								
03308+5254	49.6	53	146−	2	26	14	74	5	.25L	.25L	.57	7.54	DB	LFE		7580110320		C						
03308+5544	49.9	39	144+	0	37	17	109	4	.25L	.25L	.63L	6.03	D	JJC		2681000008								
03308+5530	52.0	25	145−	0	73	19	70	2	.63L	.28L	.39	16.53L	C	L D		3500000008								
03309+5952	54.1	29	142+	3	54	12	72	2	.23	.25L	2.07L	23.96L	E	E		750000000C		2	13	24111 F5		3	65
03309+5206	57.7	1	147−	3	46	8	76	6	.33	.25L	.44L	23.66L	C	CE F		9400000008								
03310+5423	3.0	48	145−	1	25	3	110	3	.69	.37	.44L	13.52L	CE	ABB	8	8512101108								
03311+5105	7.3	42	147−	4	58	24	73	3	.25L	.25L	.40L	5.15	D	LJC		9601000008								
03311+5623	11.7	44	144+	1	21	5	115	5	6.13	2.58	.56:	4.30L	BBD	AAB	8	0702001000								
03312+5925	13.1	31	142+	3	72	10	64	2	.23	.25L	1.60L	15.63L	C	E B		950100120C		1	13	24114 K2		18	90
03312+5454	17.7	57	145−	1	18	3	112	6	3.16	1.25	.60L	14.98L	AB	AACF	4	3501000008								
03314+5804	29.7	4	143+	2	43	20	67	2	.67L	.25L	.62	13.99L	F	GHB		9401000008								
03315+5048	31.1	30	147−	4	34	8	78	6	.73	.27	.40L	18.59L	BD	BB	0	9500110118								
03315+5307	33.7	13	146−	2	34	3	73	4	.25L	.27L	.57	5.17	CC	JBB		6600000100								
03316+5530	36.9	24	145−	0	23	3	113	6	2.07	1.23	.44L	18.96L	BB	AAJ	2	5702000008								
03316+5745	40.9	49	143+	2	24	6	73	4	7.22	3.96	1.05	20.96L	BBB	AAB	0	9600000008								
03317+5432	42.4	23	145−	1	48	3	71	4	.27L	.25L	.48L	5.05	E	KGC		5603000118								
03317+5716	47.9	43	144+	1	63	3	78	3	.30L	.25L	.59	33.54L	C	KEF		9401100968		C						
03317+5213	47.9	46	147−	3	52	33	81	4	.28L	.25L	.43L	3.60	C	L C		9600000008								
03318+5105	49.1	19	147−	4	64	11	74	3	.25L	.25L	.42L	3.54	D	F B		9700000008								
03318+5259	50.1	31	146−	2	29	4	76	7	.25L	.25L	.71	8.24	CB	DB		7580000100								
03318+5835	53.0	23	143+	2	27	8	68	5	.39	.25L	.40L	17.36L	B	BJ		9500100238		C						
03319+5015	54.6	34	148−	4	21	3	78	7	1.41	.90	.40L	3.06L	BB	AAB	3	5600000000								
03319+5320	58.6	23	146−	2	39	19	69	2	.36L	.25L	.42	21.41L	C	E		4400000008								
03319+5953	59.4	52	142+	3	31	8	77	5	.25L	.26	.92	17.68L	DC	CB		660000000C			1	11	PK 142+ 3.1		10	
03320+5943	1.0	0	142+	3	34	11	69	3	.32	.25L	1.77L	15.30L	C	B		650200041C		4							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
03320+5131		3.1	35	147– 3		20	10	77	4	.37	.35L	.41L	15.89L	B	CH H		9501000008			1	7	1G 254		46	
03321+5437		9.2	14	145– 1		66	12	116	3	.27	.25L	.46L	19.93L	C	D KF		6404000138		8						
03321+5902		10.0	51	143+ 3		40	9	81	3	.33	.25L	1.67L	23.09L	C	C		950001000C								
03322+5448		14.4	18	145– 1		50	12	77	3	.28	.25L	.40L	20.50L	C	BK		1500000008								
03323+5007		19.9	11	148– 4		28	19	80	5	.25L	.27L	.40L	4.41	B	MJ MC		4501000000								
03323+5207		21.4	39	147– 3		34	8	77	6	.42	.25L	.40L	18.93L	B	BDN		9500000008								
03325+5849		31.1	20	143+ 3		41	19	74	2	.30L	1.48L	.46	23.95L	F	I KD		9502000408								
03326+5038		37.0	18	148– 4		25	9	78	5	.31L	.26L	.99	4.34L	B	I CB		9600012000								
03326+5245		41.3	59	146– 2		20	3	110	6	3.80	.94	.63:	3.76L	ABD	AAEC	6	7602002000		2	3	13	24120 K5		3	76
03327+5719		42.4	27	144+ 1		29	5	73	4	1.55	.41	.52L	19.44L	CD	ABG	2	8500010218								
03327+5738		43.7	31	144+ 2		45	8	79	5	.35	.25L	.42L	23.06L	B	CJ C		9500000008								
03328+5101		52.2	23	147– 4		44	11	75	3	.29	.25L	.40L	22.07L	C	DE F		9500000008								
03328+5437		53.7	52	145– 1		31	9	113	5	.27L	.35	.48:	6.03:	CCC	ECCE		5682000038		8						
03329+5318		56.8	48	146– 2		46	15	75	4	.35	.31L	.46L	21.49L	B	CB		5400000008								
03329+5544		58.1	34	145+ 0		49	10	74	3	.26L	.25L	.72	28.61L	C	HB		3401010008								
03330+5629		5.2	28	144+ 1		92	35	82	2	.37L	.32L	.54L	3.51	C	I J E		3600000000								
03331+5929		6.1	38	142+ 3		41	8	66	3	.40	.31L	1.66L	15.68L	C	BE		650023372C		F						
03331+5219		7.8	24	147– 3		54	16	109	5	.25L	.25L	.43L	6.72	C	KHFC		8681210008								
03331+5425		9.1	6	145– 1		48	10	74	4	.32	.25L	.44L	20.02L	B	FFK		5400000008			1	2	DO 27331		64	115
03331+5216		10.1	40	147– 3		30	8	112	6	.80	.30	.41L	15.71L	BD	ABK	0	9501210008								
03331+5515		11.0	19	145– 0		38	18	67	2	.25L	.25L	.48	26.47L	C	I D		4500000008								
03331+5243		11.8	27	146– 2		34	8	74	4	.34	.25L	.50L	19.34L	B	CGL		8501102008		2	1	13	24122 K2		11	87
03332+5503		16.7	27	145– 0		16	5	113	5	1.26	.42	.45L	19.26L	BB	ABD	3	3602101008								
03333+5830		22.8	15	143+ 2		28	8	71	5	.49	.25L	.41L	15.61L	C	BH		9500000008			1	13	24125 K2		2	83
03334+5507		27.6	60	145– 0		52	23	117	3	.30L	.25L	.44L	5.17	E	C		3702100008								
03334+5327		29.4	7	146– 2		41	20	74	3	.25L	.25L	.55	16.50L	C	HC		5400000008								
03334+5010		29.6	15	148– 4		74	24	68	2	.26L	.25L	.53L	2.29	D	EB		8601000000								
03335+5140		32.9	16	147– 3		37	6	75	6	.25L	.25L	.40	6.77	CC	GDC		9500000118								
03335+5358		34.3	17	146– 1		41	9	72	4	.26L	.25L	1.05	5.31L	B	I BB		2601000008								
03335+5535		35.5	32	145+ 0		59	18	71	3	.28L	.25L	.47	22.16L	C	F		5600000008								
03336+5457		39.1	19	145– 0		28	6	113	6	.25L	.27L	2.19	7.52	BB	DCBA		3642123608		4						
03337+5808		46.6	18	143+ 2		39	14	62	2	.21	.58L	.40L	14.32L	D	E D		8400000018								
03338+5554		53.1	28	145+ 0		38	3	76	5	.26L	.25L	1.31	5.90	CD	M BB		5701000308		4	1	2	DO 27339		65	111
03339+5251		59.4	3	146– 2		32	13	110	4	.31L	.25L	.51L	5.19	C	GMB		4603000008								
03339+5405		59.8	23	146– 1		37	12	112	5	.55L	.25L	1.03	20.11L	B	MFB		4401000008								
03340+5646		3.2	46	144+ 1		41	10	70	3	.32	.25L	.47L	5.00L	C	CE		2601000000								
03340+5930		3.8	54	143+ 3		15	5	74	4	1.54	1.03	.40L	13.99L	BE	AAE	2	9400000108								
03341+5640		9.3	22	144+ 1		30	10	79	4	.36	.25L	.44L	5.05L	B	D		3600000000								
03341+5500		9.6	31	145– 0		20	5	114	6	.42	.38	1.28	24.32L	CCF	BAF	7	3502113508		6	3	13	24131 B5		5	78
03341+5219		9.7	11	147– 2		58	8	113	5	.25L	.25L	.43	4.65	DD	KCD		7601000008								
03341+5435		10.0	30	145– 1		24	8	114	6	.36	.47	.77	16.99L	CCC	BBBH	1	9422100108								
03341+5548		11.4	19	145+ 0		94	20	66	2	.41L	.55L	.95	23.23L	D	HE		5601023258		8						
03342+5857		15.7	53	143+ 3		74	8	151	4	.41	.25L	.40L	16.92L	B	AKK		8500000008								
03342+5024		16.9	48	148– 4		86	9	79	3	.31	.25L	.41L	3.39L	C	BI		9500000000								
03343+5730		22.9	53	144+ 2		37	12	113	4	.27L	.25L	1.21	19.24L	D	CFG		9501000408		4	1	2	DO 27350		84	101
03346+5107		41.9	56	148– 3		24	9	111	6	.58	.26L	.41L	19.48L	D	BB E		9502000008								
03348+5854		49.5	38	143+ 3		14	8	74	4	.97	.21:	.78L	12.68L	BF	ADI	0	9500101008								
03348+5247		50.2	30	147– 2		85	25	80	2	.25L	.25L	.52L	5.09	E	MB		3600000008								
03348+5548		53.6	22	145+ 0		46	13	64	2	.95L	1.14L	7.44	98.08:	FF	GFI C		5482366858		F	1	32	X0335+558		122	15
03350+5058		1.6	27	148– 4		86	13	73	2	.24	.25L	.46L	15.42L	D	K		9502100008								
03350+5438		3.3	11	146– 1		29	3	78	5	.84	.16:	.40L	19.55L	DE	AC	5	7511110008								
03350+5924		4.6	11	143+ 3		24	11	75	2	.29	.31L	.46L	14.64L	C	CI		9600100508		4						
03351+5301		9.6	56	147– 2		23	4	110	5	1.87	.53	.40L	16.23L	BB	AAE	4	5502001008								
03352+5930		13.1	1	143+ 3		44	3	72	4	.25L	.25L	.68L	5.92	C	L DD		9500101408								
03352+5056		15.2	56	148– 4		44	8	110	5	.27L	.25L	1.13	16.67L	B	EBB		8502100008								
03352+5444		16.9	4	146– 0		42	3	78	3	.25L	.25L	.45L	5.70	C	I B		7700100008								
03352+5906		17.3	14	143+ 3		35	8	78	4	.55	.25L	.42L	16.95L	B	BM F		7501000008			1	13	24138 K0		2	77
03353+5611		18.3	53	145+ 1		21	9	74	5	.97	.48	.42L	4.56L	BD	AAD	4	9720011000								
03353+5544		18.6	21	145+ 0		48	3	74	4	.29L	.20:	3.04	21.54L	FC	GKC		6602311238		8						
03353+5333		20.4	14	146– 1		51	14	76	2	.28	.57L	.40L	18.18L	C	GE		8501010008								
03353+5550		21.7	4	145+ 0		21	6	77	5	3.72	6.24	112.49	268.56:	CBCD	DCBA	5	53F0376748		F						
03354+5621		25.4	46	145+ 1		66	13	78	2	.28	.32L	.82L	4.84L	D	CJ		5600000000								
03354+5217		26.7	24	147– 2		48	17	74	4	.25L	.25L	.50L	4.95	C	J GB		4501000008								
03354+5916		27.5	60	143+ 3		14	3	77	4	1.54	.35	.59L	4.74:	BC	C AAI C	2	9600110108			1	13	24140 K0		3	70
03355+5945		31.8	7	143+ 4		34	8	77	4	.63	.29L	.55L	14.51L	C	ABF		9400000008								
03355+5429		32.3	6	146– 1		23	3	111	6	1.28	.34	.40L	24.06L	BE	ACM	6	9500101008								
03355+5516		33.5	23	145+ 0		65	16	81	3	.25L	.25L	.55L	6.61	D	CJ DC		3800000008								
03356+5718		37.4	39	144+ 2		26	8	65	4	.74	.25L	.60L	3.56L	B	AFI		9700000000			1	13	24143 K7		4	90
03357+5155		42.0	20	147– 3		24	16	78	2	.24	.51L	.40L	16.96L	C	FE		4403100008								
03357+5040		47.6	11	148– 4		80	25	68	2	.25L	.27L	.52L	2.46	F	LFC		9700000000								
03359+5205		54.5	12	147– 3		25	9	110	5	.60	.20:	.40L	15.54L	CF	BC	0	4402100008								
03359+5158		59.2	34	147– 3		23	3	110	5	7.64	2.19	.68	15.52L	ABC	AAB	0	3402100008	01		2	1	BK PER		10	3
03360+5348		2.3	45	146– 1		28	8	75	5	.73	.31	.60L	17.66L	BC	BBCF	5	6401101008								
03360+5819		2.8	19	143+ 3		37	8	72	2	.50	.71L	.42L	15.84L	C	BC		8401000008								
03361+5543		6.0	35	145+ 0		71	12	74	2	.60L	.31L	.85	7.73L	E	HCBD		4701101208								
03361+5704		9.8	24	144+ 2		46	8	75	3	.34	.25L	.47L	4.76L	D	C C		6503000000								
03361+5056		9.9	49	148– 3		21	4	110	7	2.22	.60	.40L	16.09L	BB	AB	0	7502010008			1	19	59		4	106
03361+5007		11.5	2	148– 4		26	8	108	5	.78	.30L	.40L	2.93L	B	BC N		9601000000								
03362+5856		15.0	10	143+ 3		19	4	76	4	6.67	2.69	.56:	12.41L	ABF	AAEE	3	7500100008								
03363+5606		20.6	10	145+ 1		41	13	71	4	.25L	.28L	.41L	5.79	B	KD		9700000000								
03363+5121		21.9	36	148– 3		60	18	78	3	.25L	.26L	.44:	5.09	CE	EB		9682240138		1						
03364+5102		27.6	13	148– 3		20	4	110	6	1.09	.46	.40L	18.02L	BB	AB K	0	8401021008								
03366+5120		37.0	48	148– 3		23	10	76	3	.60	.34L	.48:	10.50L	D E	BEI D		9502240138		1						
03366+5540		38.6	28	145+ 0		36	13	77	2	.28	.38L	.58L	22.64L	C	BF		8500253308		3						
03366+5138		40.3	46	148– 3		52	12	77	2	.33	.25L	.46L	16.56L	D	C		9400000008								
03366+5536		41.1	14	145+ 0		22	7	76	5	.61	.59	6.29	22.64	BDCC	BEBA	0	8500156508		7	1	32	X0336+556		10	7
03368+5120		49.2	42	148– 3		25	11	75	5	.73	.25L	.40L	14.73L	D	BFI		9501240138		1						
03370+5853		0.7	45	143+ 3		28	3	69	3	.40	.25L	.40L	12.49L	C	BFND		7501200108								
03370+5411		0.9	24	146– 1		21	5	77	5	.34L	2.04	10.34	12.89	BBB	HAAA		7500000008								
03371+5708		6.6	60	144+ 2		76	28	75	2	.25L	.26L	.66L	3.98	D	LC		6600000000								
03371+5353		9.4	31	146– 1		35	8	73	4	.33	.25L	.44L	23.05L	B	DC		5400100008								
03372+5356		13.1	25	146– 1		76	23	67	2	.25L	.27L	1.06L	6.41	D	DD		5500100008								
03372+5939		14.5	39	143+ 4		70	3	75	3	.25L	.25L	.52L	4.02	F	J HD		9601000008								
03372+5307		16.1	55	147– 2		20	5	112	5	1.43	.30	.40L	17.52L	BC	ABD	8	4501100008								
03375+5933		33.6	43	143+ 4		31	9	107	3	.43	.25L	.40L	15.15L	B	B		9402100008								
03377+5720		42.9	48	144+ 2		29	9	71	3	.53	.25L	.83L	3.21L	C	BEI		6600001000			1	13	24159 K0		1	82
03377+5120		47.1	35	148– 3		15	4	111	6	54.05	17.01	6.24	7.16:	ABBC	AAAC	1	7582000018	42		5	3	RAFGL 507		20	3
03379+5207		58.2	22	147– 2		18	5	112	6	.54	3.35	3.67	17.14L	DBB	BAA	1	5401100108			1	11	PK 147– 2.1		28	
03380+5532		5.8	41	145+ 0		20	5	77	4	8.92	5.34	1.08	16.79L	ABC	AAAJ	0	9600000208		4						
03381+5347		7.5	38	146– 1		20	3	77	5	1.82	.55	.60L	6.47:	BD	D ABGD	3	9500103008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
03381+5227	9.3	10	147	2	33	3	75	4	.25L	.25L	.53	5.43	CD	MCA		7500001208								
03381+5441	11.7	43	146	0	101	28	81	2	.25L	.51L	.40L	6.78	E	NHC		7700000008								
03383+5211	21.7	28	147	2	29	13	78	5	.25L	.25L	.76	5.25	BB	HJBA		6601200108								
03383+5409	23.8	43	146	1	34	19	69	2	.51L	.25L	.80	19.18L	D	KDD		6501001768		C						
03384+5349	26.0	18	146	1	59	13	72	3	.25L	.25L	.67	27.54L	C	EKDD		9440103008								
03385+5757	30.2	52	144	2	42	9	66	2	.36	.27L	.40L	2.20L	D	FI		1700000000								
03385+5541	32.6	52	145	1	25	9	75	4	.73	.31L	.55L	14.34L	B	BFH		9601011008			1	13	24168 K7		1	91
03385+5927	34.1	30	143	4	16	4	111	3	59.41	36.58	6.27	2.79L	BBD	AAAC	9	9710102008	42							
03385+5948	34.7	38	143	4	19	5	110	3	10.55	2.70	.35:	12.51L	BBC	AAD	0	9502000338	16	C	4	13	24169 K0		3	60
03385+5656	34.8	44	145	2	19	4	114	4	.62	1.63	3.20	10.53	BBCB	BAAA	0	7501021110		1						
03385+5236	35.3	22	147	2	60	9	79	4	.47	.25L	.62L	26.78L	C	CLC		5301000308		4						
03386+5117	38.3	26	148	3	48	3	74	5	.25L	.25L	.62L	6.81	D	F FC		6500110008								
03386+5956	40.5	30	143	4	33	10	107	2	.32	.63L	1.05L	5.72L	C	DGFE		9603000238		8						
03388+5127	51.7	32	148	3	43	12	70	3	.40L	.25L	.55	21.35L	C	HED		8400100008								
03388+5208	52.2	23	147	2	42	8	77	4	.43	.25L	.40L	19.78L	B	B		6400100108			1	13	24172 K0		2	81
03389+5144	55.8	17	148	3	54	10	77	4	.25L	.25L	.96	6.68	CC	GB		5500000408		4	1	32	X0338+517		4	4
03389+5724	58.0	19	144	2	20	10	73	3	.25L	.35	1.19	2.19:	DCC	CDD		5601002300		6	2	13	24175 B8		20	80
03390+5419	5.9	1	146	0	53	14	79	3	.31L	.27:	.96	24.70L	EC	GCB		6502200678		8						
03392+5227	13.5	39	147	2	26	9	77	5	.98	.40	.73L	24.23L	BE	ABK	2	6300000008								
03392+5239	14.5	0	147	2	21	4	77	5	.32	.51	3.73	12.05	CBCB	CBAA	3	5400012308		6						
03392+5001	15.4	50	149	4	72	18	81	3	.25L	.25L	.40L	3.33	C	LB		4601100010								
03392+5434	16.4	50	146	0	41	11	70	3	.25L	.25L	.81	9.23	FC	HBB		6600000508		4						
03394+5705	28.8	32	145	2	31	8	73	3	.59	.39L	.40L	2.71L	C	CG		8600010000			1	2	DO 27461		78	115
03394+5653	28.8	60	145	2	22	6	70	3	2.35	1.12	.43L	3.13L	BB	AAG	0	8600000000								
03395+5933	35.3	43	143	4	20	8	117	3	.89	.23	.64L	12.33L	BF	AGL	3	9502000008								
03395+5257	35.4	10	147	1	30	13	72	4	.27L	.25L	.92	9.01	CD	DC		2500000528		C	1	32	X0339+529		115	12
03396+5230	40.4	3	147	2	23	9	77	5	.99	.32	.40L	20.05L	BC	AC	1	6400000008								
03396+5839	40.5	54	144	3	63	8	71	2	.81L	.25L	.64	13.19L	C	BC		9501000008								
03396+5111	41.6	12	148	3	26	3	78	5	1.13	.20:	.34:	20.22L	BDC	ADEB	2	3400020008			1	13	24181 K7		1	85
03397+5951	45.2	47	143	4	35	18	69	3	.25L	.25L	.67L	4.89	D	M MD		9601000018								
03397+5625	45.6	13	145	1	24	8	69	4	1.00	.51	1.16L	3.60L	BB	ABF	0	5500100000								
03399+5641	54.4	8	145	2	17	5	68	4	2.24	1.20	.41L	3.11L	BB	AAL	1	6600000000								
03399+5620	55.5	37	145	1	30	8	160	4	.91	.29:	.40L	3.30L	BD	AC	0	4600010000			1	2	DO 27472		55	116
03399+5928	59.5	33	143	4	23	9	110	3	1.05	.37L	.64L	11.64L	C	ACND		9501001008								
03399+5034	59.9	10	149	3	40	6	73	3	.25	.25L	.46L	3.29:	C F	BKI F		5501010010								
03400+5141	0.2	5	148	2	26	9	77	5	1.00	.47	.41L	17.97L	BC	ABK	4	3400000008								
03400+5313	1.7	52	147	1	39	14	73	3	.27	.25L	.50L	24.15L	C	D		2401110008								
03400+5309	2.2	45	147	1	44	8	79	4	.42	.25L	.49L	20.31L	C	DI		2500110008								
03400+5906	5.2	34	143	3	91	24	64	2	.25L	.25L	1.04L	3.76	E	HFB		9601100008								
03401+5721	7.7	21	145	2	44	8	68	2	.42	.34L	.40L	4.31L	E	EF K		3500000000								
03401+5901	8.6	54	143	3	28	8	113	3	.52	.25L	.40L	11.22L	D	CC		9501100008								
03402+5112	16.8	29	148	3	46	11	79	3	.31	.25L	.43L	20.52L	C	C		2400030008								
03405+5244	30.2	18	147	2	43	18	68	2	.74L	.35L	.41	16.09L	C	D		4400100208								
03405+5549	32.2	20	145	1	48	15	69	2	.57L	.31L	.46L	4.64	E	FJ B		9600000008								
03406+5813	38.4	56	144	3	66	12	67	2	.25	.73L	.40L	3.08L	F	C		3500000000								
03407+5605	43.5	56	145	1	31	18	74	4	.28L	.34L	.45:	5.38	DB	KEHB		8581001408								
03408+5332	52.0	23	147	1	35	8	74	3	.82	.34L	.44L	20.48L	B	AD		6500010008								
03408+5911	54.0	29	143	4	55	10	105	2	.37	.25L	.46L	13.31L	C	C		9501000008								
03409+5307	54.1	44	147	1	39	8	72	3	.34	.25L	.46L	23.63L	C	B		4400000008								
03409+5728	55.1	51	145	2	69	12	75	2	.30	.25L	.41L	3.26L	E	DL		2500000000								
03410+5241	2.6	3	147	2	29	5	76	4	1.34	.43	.56L	22.57L	BC	ABM	4	4401100108								
03411+5044	8.0	36	149	3	53	3	75	3	.28	.27L	.40L	4.68L	C	DL D		7500000000								
03411+5609	10.7	51	145	1	13	4	105	4	5.99	2.39	1.00	13.35L	BED	AAA	8	8421101108								
03411+5900	11.6	26	144	3	44	8	77	3	.44	.25L	.44L	13.24L	F	CEL		9502000008								
03412+5432	12.4	18	146	0	49	12	71	3	.25L	.29L	.45L	9.41	D	GJEC		9600000238		8	1	32	X0341+545		47	8
03412+5422	16.8	36	146	0	31	13	73	3	.25L	.25L	1.50	4.77:	CC	I KCC		9601000108								
03413+5546	19.6	22	146	1	22	5	73	3	1.98	.53	.40L	16.57L	BC	AB	0	9500000008			1	2	DO 27495		80	116
03414+5345	25.6	42	147	1	22	7	76	3	1.70	.59	.49L	16.10L	CC	AB	0	9600001008								
03416+5244	39.4	3	147	1	59	8	71	2	.32	.29L	.48L	20.50L	C	DJ F		3401000008								
03417+5201	43.1	38	148	2	37	8	76	4	.85	.34L	.61L	5.17L	C	BCM		4601000000								
03417+5315	46.4	28	147	1	43	8	75	3	.74	.34L	.43L	18.31L	B	BBL		5500000108								
03419+5429	55.5	47	146	0	30	7	73	3	15.53	12.64	4.04	18.93L	BBC	AAAB	2	8500010218			1	7	1G 260		49	
03420+5229	1.3	24	148	2	21	3	76	4	1.48	.81	.60:	20.07L	BBC	ABCC	0	4400111108								
03420+5114	3.4	59	148	3	29	8	77	4	.89	.29L	.40L	4.67L	B	AB		5600010000								
03421+5909	7.7	36	144	4	20	8	113	3	.64	.38	.40L	11.30L	BD	AB	0	9501010008								
03421+5225	9.2	21	148	2	30	9	77	4	.77	.21:	.79L	24.32L	BD	AFI B	6	4400111108								
03421+5136	10.7	19	148	2	43	8	73	3	.59	.31L	.61L	4.36L	B	CFF		6600010000								
03422+5632	13.1	28	145	2	24	10	69	2	.97	.28	.40L	4.00:	BD C	BD C	0	5602000000								
03422+5542	13.7	24	146	1	37	9	68	3	.30:	.33L	1.98	5.60	C CC	HBBB		9601021008		1						
03422+5345	17.3	0	147	1	28	5	76	3	8.69	2.44	.66L	18.42L	BB	AAEC	2	9500000008			4	13	24202 M2		4	81
03424+5411	24.5	26	147	0	30	8	77	3	.49	.25L	.40L	16.10L	B	BJ		5500000008								
03424+5719	24.5	52	145	2	57	19	68	2	.25L	.25L	.41L	3.43	D	D		2500000000								
03424+5124	29.0	3	148	2	54	12	78	3	.38	.27L	.54L	4.68L	C	CI K		5501100000								
03424+5530	30.0	59	146	1	40	15	75	2	.41	.25L	.44L	20.66L	D	B		6400100008								
03425+5925	32.4	38	143	4	98	22	64	2	.29L	.64L	.53L	2.36	F	FHC		9700000000								
03425+5449	34.8	37	146	0	74	17	71	3	.35L	.25L	.67	15.50L	C	CE		8500000108								
03426+5129	38.9	48	148	2	28	5	77	4	1.37	.47	.45L	4.15L	BC	AAM	2	4600100100								
03426+5209	41.5	28	148	2	22	18	68	3	.25L	.37L	.53L	11.88	E	BGC		2581001348		C	1	32	X0342+521		146	12
03427+5708	44.0	10	145	2	19	5	72	3	2.19	.66	.40L	2.67L	BE	AB	0	3500001000			2	13	24206 K5		8	85
03427+5232	45.9	55	148	2	49	9	76	3	.88	.25L	.47L	16.79L	B	BB C		8400000108								
03428+5846	53.0	3	144	3	27	8	114	3	.49	.29L	.40L	12.12L	C	BGL		7501000008								
03429+5106	55.4	23	149	3	38	8	78	4	.48	.27L	.55L	4.73L	B	BEJ		6600000000								
03430+5529	0.9	7	146	1	89	15	66	2	.27	.36L	.65L	14.06L	F	CBK		4500100008								
03431+5057	8.1	18	149	3	50	16	76	4	.25L	.65L	.61L	6.89	C	CDB		6600000100								
03431+5135	10.5	15	148	2	105	40	69	2	.25L	.32L	.48L	4.74	D	I F		6500100210								
03431+5649	11.8	58	145	2	42	11	70	3	.50	.25L	.40L	2.91L	D	CG		5600000000			1	2	DO 27533		73	95
03432+5610	12.8	56	146	1	40	8	75	3	.48	.25L	.44L	15.46L	D	BM		9401110108			1	2	DO 27536		53	116
03433+5335	18.8	18	147	1	33	8	74	3	.70	.31L	.85	13.86L	C D	ACCB		8640000008								
03433+5619	19.2	39	145	2	28	9	69	3	.87	.44	.40L	2.74L	BE	ACG	1	4602011000								
03433+5254	19.3	37	148	1	27	7	76	3	3.92	.98	.51L	16.41L	BC	AAJ	1	4600112108		2	3	4	TMSS +50104		8	29
03433+5231	21.2	26	148	1	25	6	76	3	15.96	6.38	1.38	18.33L	BBC	AAB	0	8401000108	16		3	1	UU PER		2	3
03434+5343	24.1	18	147	1	39	25	75	2	.25L	.25L	.95	12.94L	D	DD		8601201438		8	1	32	X0343+537		108	8
03434+5314	24.2	5	147	1	50	10	77	3	.71	.29	.47L	27.52L	DF	BBI F	0	6400000008								
03434+5818	26.5	52	144	3	19	5	108	3	4.20	3.24	.80	1.94L	CCC	AAB	8	5601000000								
03434+5609	26.5	34	146	1	35	9	71	3	.59	.25L	.40L	10.88L	B	BI F		9501110008			1	2	DO 27543		59	108
03435+5346	30.8	59	147	0	51	10	70	3	.37L	.26L	.76	21.06L	C	I BJ		8502101438		8						
03435+5431	30.9	34	147	0	32	5	76	3	1.11	.29L	.41L	14.59L	C	AC		7500000008								
03435+5957	33.4	19	143	4	19	5	75	3	2.61	1.22	.66:	2.16L	BCC	AAD	1	9700000000								
03436+5939	36.5	23	143	4	33	33	60	3	.25L	.25L	.40L	3.80	D	MME		9700000110								
03436+5135	37.3	38	148	2	35	19	71	2	.25L	.25L	.57L	5.32	C	I C		6501100210								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
03436+5747	38.1	23	145+	3	34	8	74	3	.91	.25L	.43L	2.43L	B	ACF		8601000000								
03436+5223	40.5	36	148−	2	33	3	76	3	1.46	.34:	.42L	17.27L	CD	AB	6	8401000008								
03437+5503	42.4	59	146+	1	26	7	72	3	.37:	.70	4.19	5.64L	CCC	BBAF	0	8600000008								
03438+5847	50.6	36	144+	4	28	8	119	3	.44	.27L	.40L	10.98L	C	CN		7501000008			1	23	OCL 0385		387	
03438+5632	51.7	58	145+	2	88	27	64	2	.25L	.26L	.42L	3.69	C	E		4601000000								
03439+5012	57.0	36	149−	3	29	9	77	4	.92	.25L	.45L	4.27L	C	AL		4600000000			1	13	24223 K2		4	78
03439+5925	57.8	44	144+	4	20	6	75	3	16.90	9.92	1.60	10.24L	BBC	AAAK	3	9500100338	14	8	3	4	TMSS +60128		14	26
03439+5237	58.8	50	148−	1	39	3	74	3	.57	.27L	.60L	23.78L	B	BBHF		9500000208		4						
03440+5101	2.9	38	149−	3	34	7	75	3	1.53	.55	.40L	3.51L	CC	ACK	0	7600000000								
03442+5036	12.7	6	149−	3	53	13	70	3	.25L	.27L	.48:	6.68	CC	ECC		5501100210		4	1	32	X0344+506		49	4
03442+5315	14.7	51	147−	1	71	18	69	2	.40L	.67L	.69	4.13L	C	LBC		6700000218								
03442+5359	18.0	53	147−	0	48	11	72	3	.30L	.25L	1.21	15.11L	C	BC		7600100208								
03445+5344	35.0	10	147−	0	32	15	74	3	.25L	.25L	.73:	7.14	DC	DB		8701000428								
03445+5807	35.9	58	145+	3	17	5	109	3	2.71	1.40	.40L	2.61L	BB	AAD	0	9701000000								
03446+5035	36.1	2	149−	3	38	3	74	3	.37	.26L	.40L	4.34L	C	DG G		5600100210		4	3	13	24231 B8		4	58
03447+5219	45.4	21	148−	2	55	3	73	3	.57L	.26L	1.01	6.91:	CD	LBDD		8501000128								
03447+5422	48.0	36	147+	0	32	12	71	3	.26L	.31	.46:	12.64L	CD	EGK		4600000118								
03448+5607	51.6	5	146+	1	55	15	69	3	.25L	.25L	.74	4.72	CC	FC		9500000208		4						
03448+5545	51.9	35	146+	1	19	6	72	3	1.55	5.18	107.55	226.22	BBCC	EBBA	0	9201043308		7	1	32	X0344+557		19	7
03448+5111	52.2	20	149−	2	46	11	79	2	.42	.27L	.46L	6.18L	C	CL		8600100000								
03449+5041	56.5	31	149−	3	27	6	75	3	34.16	23.53	2.65	13.60L	BBC	AAA	2	7500000008	24		4	13	24237 M4		4	87
03449+5113	56.8	24	149−	2	44	8	76	3	.92	.31L	.45L	3.31L	B	BD		8600100000			1	13	24235 K0		8	75
03449+5843	58.5	33	144+	4	41	13	71	3	.25L	.25L	.90	3.26L	C	EBE		6700000208		4						
03449+5857	58.8	11	144+	4	43	8	77	2	.36	.25L	.40L	3.10L	C	C K		7700100218		4						
03451+5830	9.0	57	144+	3	24	18	69	3	.25L	.25L	.60	10.95L	C	KC		1401000008								
03452+5301	15.3	50	148−	1	27	7	76	3	7.72	3.31	2.07	14.97L	BBC	AAAD	2	9502000108	01		4	4	TMSS +50107		23	24
03452+5446	15.4	33	147+	0	37	26	76	2	.28L	.44L	.40L	4.13	D	LD		6700000108								
03454+5311	24.2	26	148−	1	69	15	72	2	.68L	.25L	.66	20.06L	C	E		9500000008								
03456+5236	40.5	13	148−	1	61	8	74	3	.39	.25L	.77L	16.19L	C	B I		9600000008			1	23	OCL 0394		315	
03457+5718	45.9	26	145+	2	62	12	77	2	.34	.62L	.40L	11.68L	C	D		5400000008								
03458+5054	51.6	49	149−	3	32	8	76	3	16.85	6.76	1.38	16.21L	BBD	AAB	0	9500000008	16		5	1	AP PER		35	3
03461+5348	7.7	57	147−	0	62	8	70	2	.37	.28L	3.12L	19.14L	F	EI		960000000C								
03462+5549	14.5	36	146+	1	67	15	67	2	.98L	.69L	1.03L	3.04	D	HL DC		8600000008								
03462+5047	14.9	52	149−	3	58	8	73	3	.44	.29L	.50L	20.54L	C	CE		9500000008								
03462+5213	17.8	27	148−	1	85	16	77	2	.40L	.29L	.85	20.80L	C	JC		7401100008								
03463+5331	18.5	55	148−	0	38	10	71	3	.25L	.15:	1.22:	9.20	DDC	I GDB		980001332C		2						
03463+5310	20.7	45	148−	1	56	12	77	2	.79L	.69L	.79	20.05L	D	C		9502111108								
03463+5803	22.3	38	145+	3	23	9	111	3	.42	.28L	.40L	2.90L	B	BA		8701000000								
03464+5207	24.9	39	148−	2	37	9	74	3	.25L	.25L	.88	7.21	CE	HI DC		7501100118								
03464+5226	29.8	29	148−	1	18	13	106	3	.25L	.25L	2.45	18.90	FF	GDB		7401021338			D	1	32	X0346+524		46	13
03465+5009	34.2	27	150−	3	49	8	74	3	.58	.25L	.42L	19.51L	C	B LG		9400000008								
03465+5752	35.5	12	145+	3	44	12	63	2	.59L	.28L	.40L	3.62	F	GB B		9600000000								
03465+5653	35.7	5	145+	2	36	9	77	3	.54	.27L	.40L	12.27L	C	BE		9401000008								
03466+5307	39.7	13	148−	1	49	16	76	2	.28L	.26L	.83	6.86:	DE	KKEB		9602100208								
03466+5118	40.8	17	149−	2	55	13	75	2	.60	.25L	.46L	4.96L	F	B		9600000000								
03467+5926	46.9	35	144+	4	30	9	73	3	2.01	1.35	.40L	10.02L	BC	AA	1	9600000008								
03467+5357	47.6	11	147−	0	39	3	71	3	.25L	.25L	1.09L	7.96	E	MF B		970010041C		4						
03468+5436	51.4	53	147+	0	96	18	70	2	.25L	.25L	.67L	5.15	E	KB		4700000108								
03468+5742	52.0	22	145+	3	45	20	77	2	.25L	.29L	.52L	3.77	C	DI C		9500001100								
03468+5236	52.5	32	148−	1	74	28	71	2	.81L	.25L	.61L	5.99	F	M DB		8701000108								
03468+5456	53.1	31	147+	1	42	10	70	3	.25L	.25L	.47:	4.93	CE	CB		5600000208		4						
03469+5833	59.0	23	144+	4	30	7	74	3	7.34	4.04	.77	10.37L	BCD	AAC	9	5500000008								
03470+5002	0.3	38	150−	3	20	12	74	3	.42L	.25L	.66L	4.60	D	E GC		8600000008								
03470+5326	1.6	31	148−	0	66	13	69	2	.39	.25L	1.93L	20.34L	C	B H		970112041C								
03470+5911	2.2	16	144+	4	73	21	72	2	.28	.25L	.40L	10.10L	C	G		9500120008								
03470+5351	3.2	52	147−	0	32	12	68	3	.25L	.25L	1.32	7.96L	D	CI		970010000C								
03471+5852	8.4	45	144+	4	47	3	73	3	.25L	.75L	.53L	5.28	C	J MF B		9500000108								
03472+5755	13.5	7	145+	3	49	39	64	2	.25L	.30L	.40L	3.17	C	E E		8600000000								
03473+5109	18.8	40	149−	2	24	15	107	2	.25L	.28L	1.10	11.23L	C	I DE		8502222748		9						
03473+5601	19.7	43	146+	2	41	20	67	3	.40L	.25L	.40L	3.72	E	E B		7602100008								
03473+5049	20.9	6	149−	2	52	14	69	2	.38L	.25L	.60	5.77L	F	EB		7600100118								
03473+5725	21.4	18	145+	3	20	8	112	3	.76	.49	.40L	8.58L	BC	BBHE	0	9401000008								
03473+5055	22.2	17	149−	2	74	18	76	2	.72L	1.11L	.82	19.27L	F	J CH		8500101118		2						
03474+5323	28.7	9	148−	0	65	17	77	2	.41L	.32L	1.30L	7.67	D	I B		980010030C			1	39	CR 54T062		112	178
03475+5611	31.3	4	146+	2	33	23	74	3	.25L	.26L	.40L	3.32	D	I C		6601100008								
03476+5606	37.1	21	146+	2	36	8	73	3	1.04	.26:	.40L	13.34L	BE	AB	2	6503200008			1	2	DO 27620		11	121
03476+5220	37.9	18	148−	1	42	10	76	3	.72	.29L	.43L	14.74L	B	CBG		5400000008								
03478+5007	51.0	33	150−	3	69	24	73	2	.25L	.25L	.62L	5.96	D	JD		7600000108								
03478+5121	51.8	1	149−	2	24	8	76	3	3.11	2.90	32.50	91.45:	BBCD	DBCB	1	64C1033428			3	3	22	BFS32		11	60
03478+5017	52.7	33	150−	3	46	13	75	3	.33	.25L	.44L	14.77L	C	CI L		3500010008								
03479+5055	58.8	55	149−	2	27	10	71	3	.25L	.32L	3.18	8.98	CC	DAA		9601002218			2					
03480+5033	0.7	27	150−	3	36	8	74	3	.92	.36	.47L	21.09L	BD	ABK	1	4500010108								
03480+5414	0.8	36	147+	0	37	8	72	3	1.13	.38	1.63L	17.36L	BC	BB	0	660000000C								
03480+5500	1.8	16	147+	1	65	13	71	2	.43L	.25L	.53	15.15L	C	C		9500000008								
03481+5338	10.8	12	148−	0	19	6	73	3	.25L	.25L	2.38	8.74:	FD	J CB		980202050C								
03481+5347	11.0	21	148−	0	50	14	76	2	.25L	.25L	.84	5.20L	D	CC		980211250C		4						
03482+5528	15.4	19	147+	1	32	9	74	3	.54	.25L	.40L	11.47L	C	BI M		7502000008			1	2	DO 27630		27	108
03483+5255	22.2	38	148−	1	57	15	69	2	.34L	.28L	1.05	21.95L	D	E CD		7641124308								
03483+5109	22.6	1	149−	2	32	3	72	3	.25L	.25L	.96	8.66:	CE	E DD		8582021528		1						
03483+5739	23.7	35	145+	3	21	5	108	3	1.44	9.08	30.07	52.73	BBCC	AAAA	2	82C2012110		2						
03484+5038	25.5	6	150−	2	37	9	74	3	1.16	.38L	.60:	15.62L	C	D ACDD		4500010108			1	13	24267 K2		11	70
03484+5535	27.1	59	146+	1	44	8	72	3	.40	.27L	.41L	15.99L	C	BBE		8400000008			1	2	DO 27631		85	101
03485+5311	30.9	25	148−	0	27	11	75	2	.25L	.25L	2.27	16.37L	D	J BN		970513332C								
03485+5807	32.5	25	145+	3	40	27	78	3	.25L	.25L	.40L	4.36	C	MI E		6600000000								
03486+5125	37.3	56	149−	2	75	21	72	2	.36L	.26L	.47	14.14L	C	F		5600000108								
03487+5028	47.6	40	150−	3	42	10	76	3	.83	.26L	.40L	15.62L	C	AH		4500000008								
03488+5452	48.8	51	147+	1	49	22	71	2	.25L	.60L	.56L	5.03	D	D EB		9601000208		4						
03488+5350	52.8	28	148+	0	45	3	71	3	.26L	.25L	1.18:	9.99	EC	ECEB		970111163C		C						
03491+5512	9.7	33	147+	1	27	4	72	3	1.01	.58:	.40L	10.09L	CF	AD K	9	9600111008								
03491+5907	10.9	21	144+	4	58	22	71	3	.25L	.25L	.40L	2.94	C	D B		9601000008								
03491+5200	11.2	38	149−	1	25	7	74	3	.29L	.72	2.99	20.17L	CC	FAAB		4600223028		B						
03492+5248	15.0	55	148−	1	51	3	75	3	.25L	.25L	2.66L	14.02	E	NHCC		970121443C		8	1	32	X0349+528		102	8
03492+5155	17.6	56	149−	1	26	10	75	3	1.06	.37	.51L	19.60L	BE	AC	0	3600100018			1	17	162		57	
03493+5122	19.2	23	149−	2	56	15	77	2	.32L	.25L	.66	14.16L	C	BF		6601101008								
03494+5114	27.7	42	149−	2	31	13	72	3	.29L	.25L	.89	10.15L	D	FCG		7601124658		A	1	32	X0349+512		82	10
03494+5204	29.9	11	149−	1	20	7	74	3	1.06	1.20	3.93	20.17	DCCD	BABA	0	3640123028		B	1	32	X0349+520		82	11
03495+5034	31.6	16	150−	2	27	5	75	3	3.11	1.16	.97	14.03L	BCC	AAAC	0	3500001108								
03495+5247	32.9	2	148−	1	41	8	74	3	.27L	.30L	2.80	18.79L	E	FEA		960021443C		8						
03496+5259	38.6	21	148−	1	24	6	74	3	4.00	1.60	1.74L	19.15L	BC	AA	2	960224644C								
03498+5327	50.0	44	148−	0	22	10	71	3	.25L	.72	2.71L	83.36L	F	CDC		940223343C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l	b	SMJ (")	SMN (")	θ (°)															
03500+5325		0.5	13	148−	0	35	6	70	2	.60L	.63	1.96L	39.93L	D	MC D		960123333C						
03501+5304		9.6	13	148−	0	38	9	77	2	.25L	.87	1.72L	95.77L	D	B C		9503256560						
03502+5830		15.9	23	145+	4	54	13	71	2	.48	.25L	.40L	2.28L	B	B		4701000000		2	13	24282 K2		6	85
03503+5706		19.4	40	146+	3	40	12	72	3	.25L	.25L	1.21	8.07	CD	FGEB		9501100428						
03503+5514		23.1	28	147+	1	33	10	71	3	.53	.25L	.40L	16.34L	C	CD		7400000008						
03503+5107		23.8	23	150−	2	46	8	76	3	.86	.43	.40L	18.26L	BE	AC 3		7500000008						
03504+5426		27.9	1	147+	1	83	15	69	2	.41L	.25L	.53	20.59L	E	C		450000000C						
03506+5119		36.2	50	149−	2	20	7	75	3	3.36	1.30	1.22	6.53	BCDD	AAFA 4		9701001418						
03506+5712		39.3	24	146+	3	27	9	115	3	.25L	.26L	.94	7.48:	CF	HBD		9501001318		2	22	S204		579	2400
03506+5646		41.6	21	146+	2	27	8	74	3	.25L	.69	4.29	15.67	CCD	HAAD		6480044248		B	1	32	X0350+567	106	11
03507+5438		45.3	13	147+	1	38	20	71	2	.30L	.25L	.51	11.74L	C	E		8500100008						
03507+5433		47.8	55	147+	1	37	12	70	3	.27L	.25L	1.26	11.81L	C	KHBC		7500100008						
03508+5728		49.0	59	146+	3	44	20	69	2	.51L	.25L	.72L	8.10	E	L CC		8402022528		8				
03509+5735		54.4	53	145+	3	73	8	75	2	.33	.25L	.40L	14.84L	D	B		6501001128		8				
03510+5301		3.6	23	148−	0	36	6	73	3	.25L	.62	2.61	14.54:	CCF	GBAB		9701103320		1	39	4C+53.08		112	179
03511+5721		8.0	42	146+	3	35	4	73	3	.25L	.25L	1.16	5.32	CD	DCB		8541001718		2	22	S204		395	2400
03512+5549		12.7	37	147+	2	42	16	72	3	.25L	.25L	.40L	5.83	D	EJC		9680000030		8				
03512+5227		15.2	13	149−	1	28	5	74	3	2.53	.75	.74L	15.63L	BC	ABE 0		2700000108						
03513+5657		18.8	46	146+	3	49	15	69	2	.44L	.25L	.69	12.87L	F	EG		7400300308						
03513+5711		21.5	41	146+	3	40	13	74	3	.25L	.25L	1.91	7.62:	DD	MFCB		9540101328		2	22	S204		360	2400
03514+5312		24.6	23	148−	0	34	6	74	3	.25L	.84	2.61	15.79L	CC	AA		970222313C						
03515+5652		30.2	25	146+	3	34	3	77	3	.42L	.23:	2.36	12.87	DDE	JHCB		6581223528		5	1	32	X0351+568	41	4
03515+5249		30.5	32	149−	0	63	3	74	3	.25L	.25L	2.16L	7.03	E	B		960000020C		4				
03516+5336		37.1	50	148+	0	26	7	75	3	.99	1.52	5.73L	26.60L	BB	AABE 2		968026546C		A	1	32	X0351+536	172	10
03516+5749		41.8	47	145+	3	27	10	77	3	.66	.26	.40L	2.48L	CD	BEFD 1		3701010000						
03517+5340		45.2	3	148+	0	31	8	73	3	.52	.50L	5.73	31.94L	C D	CFBD		950125667C		A	1	32	X0351+536	41	10
03517+5934		46.1	28	144+	5	55	18	77	3	.25L	.25L	.40L	3.13	D	L IB		6600100008						
03518+5341		48.6	13	148+	0	33	14	74	2	1.23L	.59	5.73L	26.92:	F F	GD B		940126656C		A	1	32	X0351+536	115	10
03518+5707		53.4	49	146+	3	33	14	75	3	.25L	.25L	1.06	17.99:	CF	I IEC		9400316338		2	3	22	S204	558	2400
03519+5654		54.2	44	146+	3	21	14	114	3	.55L	.25L	1.21	12.87L	D	FDBB		7401101308		4				
03519+5955		54.2	8	144+	5	61	20	78	2	1.12L	.25L	.51L	2.63	C	L MD		5500000000						
03519+5731		54.8	42	146+	3	24	7	77	3	14.43	3.83	.67L	10.87L	BB	AAB 5		9400111308	01	5	13	24303 M2		7	86
03519+5718		55.7	44	146+	3	50	9	75	3	.25L	.25L	.73	6.58:	CE	IDC		7500000418		2	22	S204		152	2400
03520+5705		0.2	43	146+	3	35	11	71	3	.28L	.56	2.56	13.19:	FDF	GBBD		8440215428		2				
03520+5929		0.3	41	144+	5	44	8	77	3	.64	.26L	.40L	2.23L	B	BC		9700100000		1	13	24307 G0		8	65
03520+5214		4.3	30	149−	1	47	9	72	3	.38	.25L	.40L	16.58L	C	D		0600010008						
03520+5726		4.4	13	146+	3	65	9	76	2	.28	.34L	.55L	10.68L	E	CHE		9400110208		2	22	S204		583	2400
03521+5056		7.0	53	150−	2	30	8	75	3	1.74	.99	.42L	11.54L	CC	AB 0		9501000008						
03521+5555		9.7	47	147+	2	58	23	79	2	.26L	.66L	.52L	5.79	D	L LD		7602000030		8	1	23	LDN 1387	175	
03521+5017		11.4	48	150−	2	65	27	71	2	.25L	.25L	.72L	3.48	C	EC		9700000000						
03522+5031		12.0	58	150−	2	43	8	74	3	1.14	.21:	.41L	13.82L	BF	AE 6		7500000008			1	2	DO 27704	61	101
03522+5130		12.8	25	150−	1	29	14	73	3	.25L	.25L	.74:	7.33	DD	FHC		3600100418		4	1	32	X0352+515	16	4
03523+5301		19.6	30	149−	0	37	10	72	3	.80	.27L	1.64L	15.60L	C	BG		970000000C			2	22	S205	91	7200
03523+5608		22.7	19	147+	2	45	10	108	3	.27L	.29L	1.00	2.34L	D	EBH		6701010000						
03523+5328		23.2	5	148+	0	53	19	70	2	.25L	.25L	2.02L	4.58	D	HB		980111021C		4				
03523+5343		23.4	29	148+	0	22	7	73	3	6.13	30.83	87.18	150.57:	BBDE	AAAA 8		92B3066658		2	1	3	RAFGL 5107	41	
03524+5204		27.3	3	149−	1	31	12	110	3	.25L	.25L	.92	8.62	CC	BFB		0681000318						
03524+5633		27.8	50	146+	2	20	5	108	3	3.58	1.40	.44L	3.35L	BC	AAA 8		2601001000						
03525+5711		33.4	45	146+	3	24	7	78	3	7.13	4.45	.89	10.99L	BBC	AAB 9		9500002418		2	22	S204		523	2400
03525+5327		34.2	12	148+	0	49	13	70	2	.34	.25L	1.74L	17.21L	D	D E		960111022C		4				
03525+5737		35.3	40	146+	3	44	3	77	3	.60	.25L	.44L	12.67L	C	BDGF		9401100428			1	13	24310 K7	13	85
03526+5309		36.3	26	149−	0	37	8	72	3	.52	.35L	1.72L	19.52L	D	BC		960010000C			2	22	S205	420	7200
03526+5412		37.3	59	148+	1	40	11	73	3	.28L	.25L	1.39	4.98	CD	FIAB		9780001208						
03526+5318		39.0	32	148−	0	42	22	78	2	.25L	.25L	1.56L	6.85	F	MC		970011253C						
03527+5146		43.3	41	149−	1	70	15	72	2	.28L	.27L	.65	12.19L	C	DE		1600100538		C	1	32	X0352+517	122	12
03527+5051		45.3	31	150−	2	31	7	75	3	.25L	.28:	2.75	6.04	DCC	BAB		9600110008						
03528+5142		51.7	50	149−	1	89	19	71	2	.40L	.27L	.59	12.35L	E	G		1500100328		C				
03528+5033		53.8	7	150−	2	48	10	75	3	.96	.25L	.40L	11.32L	C	BG		9501000218			1	13	24314 F5P	8	55
03529+5345		54.8	49	148+	0	27	6	74	3	1.44	1.23	13.42	39.97	BCCD	CBAA 1		9481043318		2	1	32	X0352+537	6	2
03530+5117		2.7	15	150−	2	23	8	75	3	.76	.91	10.48	32.50	CCCF	DBBA 0		9540022308		7	1	32	X0353+512	10	7
03530+5051		2.9	3	150−	2	39	9	74	3	.42	.25L	.40L	18.33L	B	CF		9500110008						
03530+5436		3.8	22	148+	1	28	7	72	3	.56	.98	4.72	11.86	BCCD	BAAA 0		6500011008						
03530+5306		4.2	29	149−	0	70	8	74	3	.38	.25L	1.87L	23.83L	C	D		960010000C			2	22	S205	466	7200
03531+5730		9.2	26	146+	3	35	17	72	2	.25L	.47L	1.20	6.06L	C	EBE		9581110618						
03532+5451		17.5	2	148+	1	40	8	73	2	.25L	.25L	.52L	4.32	D	EC		6600000008						
03533+5754		23.3	35	146+	4	75	8	77	3	.26	.25L	.40L	3.17L	D	D J		4500000000						
03534+5402		26.9	3	148+	1	21	8	72	3	.34:	.88	15.23	40.91	CCCF	ECBA 0		9400013308		6	1	32	X0353+540	52	6
03534+5741		27.2	5	146+	3	34	3	74	2	.25L	.28L	1.17	6.23:	CD	ICB		8682000638						
03535+5325		30.2	12	148+	0	46	11	74	3	.25L	.25L	1.76	5.61	DE	LDA		970000001C						
03535+5555		31.9	37	147+	2	70	8	78	2	.30	.25L	.40L	3.65L	F	CF H		7601000000						
03535+5032		33.4	20	150−	2	51	20	76	3	.25L	.25L	.61L	5.22	E	CB		8601000218						
03535+5411		35.0	28	148+	1	39	21	74	3	.25L	.25L	.45L	6.76	D	E LD		9601001518						
03536+5206		39.8	47	149−	1	23	11	108	3	.25L	.27L	.92	8.32:	CC	IEEC		9681001338		C				
03537+5106		44.0	22	150−	2	37	9	70	2	.27L	.25L	.63	13.73L	E	C		9600000008						
03537+5526		47.1	50	147+	2	20	6	72	3	3.40	1.40	.40L	2.90L	BC	AA 3		0600000000						
03537+5814		48.0	25	145+	4	18	3	76	3	1.49	.63	.40L	1.98L	CC	ABG 1		6600001000						
03538+5221		48.0	25	149−	1	43	11	73	3	.25L	.51	.93	19.29L	CC	AB		7401001108						
03538+5130		53.6	19	150−	1	26	18	78	2	.26L	.26	.64L	16.51L	D	DB		8500000008						
03539+5919		54.5	40	145+	5	32	20	69	3	.25L	.25L	.40L	2.92	C	B		9600000000						
03541+5355		11.9	2	148+	1	56	17	74	3	.27L	.25L	.46L	4.37	C	C		9700100108						
03543+5032		18.3	55	150−	2	47	10	75	2	.49	.25L	.68L	5.26L	C	B JC		7601000118						
03543+5147		22.4	19	150−	1	50	8	73	3	.25L	.26L	.48L	3.86	C	N B		9700000008						
03544+5431		24.6	2	148+	1	26	6	70	3	.38:	.91	24.73	79.19:	FCCD	ECCA 2		73C0023308		7	1	32	X0354+545	7	7
03544+5743		26.9	12	146+	4	25	17	80	3	.25L	.25L	1.09	6.41:	DD	FB		66C1000438		8				
03544+5827		28.2	7	145+	4	33	26	70	3	.25L	.25L	.40L	3.97	C	IE		7601000340		8				
03544+5651		29.9	38	146+	3	42	8	79	3	.83	.25:	.40L	11.73L	BD	BD 0		2500000008			1	13	24322 K7	17	87
03544+5732		29.9	54	146+	3	48	22	79	3	.42L	.25L	1.68	11.88L	D	L DB		6581001648		8				
03546+5533		38.0	22	147+	2	22	6	73	3	1.44	.62	.40L	2.36L	BC	ABIL 1		0700000000						
03546+5505		39.6	47	147+	2	39	8	74	3	.56	.29L	.40L	3.05L	B	CE		4601010000						
03547+5440		45.9	58	148+	1	35	5	73	3	.25L	.53	2.93	4.38	DCB	BAA		9600000000						
03548+5350		49.8	46	148+	1	47	16	73	3	.27L	.25L	.67	17.84L	D	HNDB		9540100208						
03548+5039		52.0	11	150−	2	79	14	71	2	.25L	.50L	.47	12.55L	C	HDC		9700000208						
03548+5113		52.2	54	150−	1	65	19	71	2	.25L	.26L	.74	15.57L	C	HEG		9601000208		4				
03549+5602		59.9	39	147+	2	26	6	78	3	3.88	3.17	.57	2.47L	BBC	AAC 3		6600000000			1	7	AS 78	6	
03550+5706		1.9	46	146+	3	34	3	73	3	.25L	.33L	1.57	3.05	ED	EDB		5640004508		6	1	32	X0355+571	10	6
03550+5614		5.3	41	147+	2	60	23	74	3	.26L	.25L	.40L	3.07	C	IIB		4600010400		4	1	32	X0355+562	34	4
03550+5752		5.5	38	146+	4	21	5	77	3	2.74	1.16	.40L	3.18:	BC	E AAFB 0		2500000000			1	39	OE+591.5	117	1415
03550+5121		5.9	25	150−	1	35	3	75	3	1.82	.47	.40L	15.11L	BC	AB 1		7500010008			3	*13	24326 K2	4	75
03551+5804		9.6	46	146+	4	34	4	77	3	2.13	.74	.40L	1.84L	BC	AA 6		4600000000						
03552+5904		15.5	45	145+	5	60	31	71	2	.25L	.62L	.40L	3.14	E	LDF		7600000030		8	1	32	X0355+590	74	8

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
03552+5833	17.3	12	145+	4	67	14	70	2	.28	.68L	.44L	2.75L	C	CJLK		7600000010								
03553+5841	21.0	53	145+	4	74	28	78	2	.25L	.25L	.40L	3.01	D	B		7500000000								
03553+5041	21.7	48	150−	2	42	24	77	2	.41L	.25L	.58L	5.49	D	B		9802000208								
03553+5745	23.3	47	146+	4	30	12	117	3	.25L	.26L	1.50	8.05:	CE	GHEB		74C3000638		8						
03554+5156	24.1	0	150−	1	44	10	74	3	.49	.25L	.42L	24.66L	B	B		9501001108			1	2	DO 27769		24	115
03554+5322	24.6	11	149+	0	38	14	72	2	.35	.25L	.43L	14.60L	C	CL		9400000008								
03554+5729	28.1	58	146+	3	43	13	79	2	.25L	.44L	1.16	10.81:	DE	HDFB		5400101548		8						
03555+5949	32.3	32	145+	5	31	5	77	3	2.02	.72	.40L	1.92L	BD	AAI H	1	7600001000			1	17	167 N,C5−		8	
03559+5708	54.2	9	146+	3	25	8	78	3	.94	.71	.40L	10.29L	DD	AA E	9	5500002308								
03560+5224	2.9	43	149−	0	27	8	74	3	.25L	.45	3.42	8.27	CCD	EBAA		6800002308		2						
03560+5035	3.2	19	151−	2	23	9	76	3	.41	.25L	.44L	3.13	C	C BMEC		9600000000			2	* 2	DO 27791		33	91
03561+5123	8.2	48	150−	1	38	10	73	3	.25L	.25L	.40L	23.31		D LB		5500133308		3	3	*22	BFS33		80	60
03561+5912	9.1	31	145+	5	27	7	76	3	4.71	2.24	.97	2.14L	BCE	AAA	9	6611000000								
03561+5124	11.1	48	150−	1	30	6	74	3	.70	.72	4.29	23.31L	CDC	BCE	8	5500133308		3	4	*22	BFS33		15	60
03561+5835	11.8	33	145+	4	38	10	79	2	3.56	.99	.60L	11.20L	BD	AB I	0	9500000008			1	17	168		81	
03563+5645	23.3	30	147+	3	27	7	79	3	.25L	.96	2.64	3.93	CCC	CEB		1600003300		6	1	32	X0356+567		73	6
03564+5314	27.0	12	149+	0	23	14	117	2	.32L	.25L	.74	4.36		CD KLDD		5602012318								
03564+5116	29.6	55	150−	1	27	7	74	3	.25L	.43:	3.59	5.41:	ECD	CAC		7801121308			1	*41	03564+5116		8	14
03565+5050	34.9	6	150−	2	45	8	74	3	.93	.61	.43L	15.99L	DD	BB	3	8601000108			3	*39	NRAO150		80	750
03566+5355	41.6	31	148+	1	30	3	73	3	1.25	.30	.40L	15.74L	BD	ABK	0	9500000008								
03568+5531	52.0	50	147+	2	58	8	165	3	.35	.25L	.40L	2.49L	C	C		2700000000			1	2	DO 27809		52	106
03568+5611	53.7	52	147+	3	31	8	78	3	1.02	.44	.40L	2.55L	BC	AB M	4	2600010000			1	17	170 N:		72	152
03569+5112	54.1	36	150−	1	29	6	75	3	1.60	.66	.40L	17.99L	BC	AB	5	9600200008			1	*41	03568+5112		15	3
03569+5148	54.6	34	150−	1	48	10	75	3	.78	.25L	.42L	22.20L	C	BE		9701011008			1	*41	03569+5148		9	3
03570+5255	2.7	30	149+	0	43	8	76	3	.65	.35L	.46L	18.55L	B	BFI		3500000206								
03571+5827	7.9	30	146+	4	26	7	76	3	.54	.50	5.64	25.62	BCCE	DCBA	0	9300133338		F	1	32	X0357+584		39	15
03572+5201	15.4	31	150−	1	46	10	75	3	.52	.25L	.42L	19.19L	D	BI		9600000108			2	*13	24347 K2		3	85
03572+5509	16.1	21	148+	2	21	6	78	3	45.33	34.69	5.39	2.25L	BBC	AAA	9	2620000000		29	4	1	AG CAM		28	3
03573+5302	18.2	45	149+	0	52	9	76	3	.39L	.26	.58L	10.55L	D	LCC		4600000108								
03574+5830	25.1	41	146+	4	51	10	77	3	.38	.25L	.40L	25.62L	E	CF		9300133338		F						
03574+5856	26.9	6	145+	5	67	29	67	2	.27L	.78L	.40L	2.19		C B		3601000000								
03575+5818	30.7	37	146+	4	57	14	73	3	.31L	.25L	.68	8.42L		C D		9400000008								
03575+5922	31.8	58	145+	5	28	8	75	3	6.45	1.65	.40L	1.94L	BB	AAE	4	5600100000								
03575+5334	34.0	52	149+	1	20	5	74	3	.84	1.53	6.91	11.71	FBCC	BAAA	1	7501100008								
03575+5101	35.1	16	150−	1	44	16	77	2	.36L	.36L	1.64L	9.96		E JI GB		970310000C								
03575+5338	35.8	13	149+	1	73	11	79	2	.47	.25L	.40L	11.71L	D	BK		7501200008								
03576+5313	41.2	2	149+	0	19	4	115	3	.68	1.04	34.39	135.25L	FDC	CEGB	7	52C0334338		B	1	32	X0357+532		64	11
03576+5256	41.7	2	149+	0	24	10	74	3	.25L	.37L	2.27	7.19		CC DBB		4600000308								
03577+5343	43.8	34	149+	1	35	9	74	3	.94	.26	.40L	14.36L	BE	AC	2	7501100008			1	13	24350 G5P		6	73
03577+5231	44.0	5	150−	0	51	8	75	3	.37	.25L	.47L	20.80L	D	C JE		4501000208		4						
03577+5602	44.3	20	147+	3	68	15	76	2	.28	.31L	.43L	4.24L	C	FH H		2500100000			2	13	24349 G5		18	86
03577+5311	45.9	22	149+	0	41	9	75	3	.25L	.50	.46L	135.25L		C C		5201334338		B	1	32	X0357+532		92	11
03577+5140	46.0	55	150−	1	50	8	76	3	.33L	.51L	1.02	20.66L		C LDBB		470000000C			1	*41	03577+5140		29	12
03578+5627	53.6	22	147+	3	42	8	77	3	.40	.25L	.40L	2.22L	D	CE		5500011000								
03579+5701	55.6	48	147+	3	51	8	73	2	.36	.25L	.40L	9.91L	C	D		4501000008								
03579+5021	56.5	10	151−	2	19	6	75	3	.40L	.80	9.00	18.43		CCC GBCA		9641123300		7	2	*32	X0357+503		14	7
03579+5420	57.1	8	148+	1	28	5	76	3	1.21	.36	.40L	14.27L	BC	AC	0	4400112008		2						
03579+5756	57.2	21	146+	4	57	22	71	2	.28L	.25L	.43	6.65L		C ED		6501000108								
03579+5024	59.3	37	151−	2	64	13	78	2	.32	.30L	.43L	5.33L	C	E		8801123300			7	1	*41	03579+5024	38	1
03580+5417	0.3	23	148+	1	22	5	75	3	.44	.86	6.60	14.27	ECCD	BAAA	0	5400112008			2					
03581+5600	6.7	31	147+	3	48	8	79	3	.69	.25L	.40L	3.16L	B	CE		5600100000								
03582+5458	12.0	16	148+	2	25	10	77	3	1.02	.27L	.40L	2.51L	B	BE		4800000000								
03582+5718	12.2	17	146+	4	28	5	76	3	1.69	.55	.40L	9.80L	BC	ABG	1	5400010008								
03582+5147	13.1	41	150−	1	32	10	74	3	.30L	.25L	.79	8.79		CE G CB		7800010348		C	1	*41	03582+5147		20	4
03583+5911	19.4	1	145+	5	31	8	77	3	1.61	.93	.57L	1.96L	CC	AAJ	1	3600000000								
03583+5057	20.1	6	151−	1	58	14	71	2	.25L	.42L	2.49L	13.39		F KGD		970212331C		2						
03583+5355	20.3	56	149+	1	20	5	75	3	2.13	.63	.40L	12.18L	BC	AB	0	6601002008		2	1	7	AS 79		32	
03584+5217	26.3	47	150−	0	19	6	112	3	1.26	3.57	41.46	91.13:	FBCD	DCBB	0	4481033338		F	1	32	X0358+522		5	15
03584+5337	27.2	11	149+	1	31	10	74	3	.25L	.36:	.80	3.23:		ECE DCE		5742001308		4	2	13	24357 B3		40	85
03584+5307	27.3	5	149+	0	22	5	116	2	.25L	.31L	1.68	9.76:		DE DEB		5504000508			1	2	DO 27847		52	96
03587+5847	43.2	7	146+	5	52	8	80	3	.54	.25L	.76L	9.34L	B	A H		8400000008			2	13	24363 K0		3	80
03587+5546	44.8	28	147+	2	56	20	75	3	.26L	.25L	.59L	3.71		E KNCC		1500000020								
03587+5236	47.5	10	150+	0	62	23	78	2	.25L	.25L	.63L	4.74		D CC		4700000008								
03589+5228	56.2	41	150−	0	35	14	76	3	.25L	.29L	1.02	4.85		CD IEB		3701010108								
03590+5558	5.0	52	147+	3	89	13	73	2	.37	.26L	.40L	3.08L	D	F		6600100000								
03592+5642	13.3	11	147+	3	84	26	76	3	.25L	.25L	.40L	3.96		C MKC		5600010020		8	1	32	X0359+566		24	8
03592+5605	14.0	26	147+	3	43	10	77	3	.72	.27:	.40L	2.66L	BF	BDK	4	4600000000			1	17	174		25	
03594+5804	28.4	17	146+	4	52	3	78	3	.40L	.26L	.41:	5.38		DC MGDC		9581000658		C						
03594+5435	29.0	13	148+	2	52	8	79	2	.63	.28L	.42L	13.73L	F	BM F		6510120008		1	2	13	24377 K7		4	85
03595+5110	31.6	41	151−	1	17	6	77	3	5.17	58.62	450.44L	778.82	BB	C GEI C	0	827203433C		F	7	*22	S206		74	3000
03595+5136	32.3	24	150−	1	70	13	73	2	.24	.25L	1.94L	26.58L	C	E		570000000C								
03595+5702	34.4	53	147+	3	25	6	76	3	4.82	1.52	.40L	9.16L	BC	AADD	3	3401001008								
03595+5047	35.1	2	151−	1	35	11	75	3	.37L	.27L	1.78	11.41		ED LCC		960003220C		6						
03596+5306	38.3	2	149+	1	33	8	77	3	.58	.25L	.40L	15.10L	C	CF H		4401100408								
03596+5200	41.1	11	150−	0	45	8	75	3	.26L	.45	.62:	15.79L		CC IBCG		6501000008								
03596+5626	41.5	30	147+	3	33	10	76	3	.52	.25L	.40L	2.78L	B	BD E		5501010000								
03597+5143	42.3	17	150−	1	23	6	112	3	.25L	.59	4.43	11.31		DDC ECBA		380101201C			1	13	24378 K7		23	86
03597+5435	44.5	43	148+	2	27	12	74	2	.58	.28L	.40L	9.48L	E	BHE		6700120008		1						
03598+5310	49.0	50	149+	1	31	10	74	3	.74	.35L	.52L	4.56:	B	C BFI B		4600100308		4						
03598+5235	51.1	58	150+	0	25	6	77	3	.28L	.76	3.32	5.51		CCC FAAA		6601001008								
04000+5052	4.0	35	151−	1	21	5	77	3	5.61	14.76	195.86	275.18	CCCE	BAAA	9	848003230C		78	5	2	*32	X0359+508	67	5
04002+5901	16.2	6	146+	5	38	8	78	3	1.60	.41	.40L	2.09L	BF	ABH	0	1600100000			2	13	24384 F0		2	50
04004+5456	24.8	9	148+	2	26	6	77	3	2.49	1.24	.40L	3.07L	BC	AA	0	5900000000			1	2	DO 27878		20	106
04004+5114	26.1	45	151−	1	15	5	111	3	2.77	6.56	46.06:	105.10	CCDE	BAAC	2	541335434C			7					
04004+5025	27.8	52	151−	1	30	3	76	3	3.13	1.01	.40L	3.35L	BC	AA	5	5700000000				2	*41	04005+5026	37	2
04004+5547	28.0	13	148+	3	26	6	76	3	10.72	6.45	.93	12.15L	BBC	AAB	0	7400000008				3	4	TMSS +60137	29	26
04005+5647	30.8	59	147+	3	22	9	76	3	.45L	.25L	.91	5.78		CC K BB		5502000000								
04005+5536	32.2	16	148+	2	63	12	73	2	.30	.25L	.40L	12.66L	C	C		9600000008				1	13	24389 K2		17	85
04005+5708	32.4	34	147+	4	70	23	80	2	.47L	.25L	.52L	2.38		E C		9601000008								
04006+5636	36.9	21	147+	3	38	13	78	2	.32	.25L	.42L	2.87L	C	DK		5500000000				1	13	24390 G5		2	75
04006+5038	37.4	23	151−	1	56	24	80	2	.30L	.53L	1.17L	5.67		D MJI F		4702002520			E	1	*41	04006+5037	48	8
04007+5349	42.4	41	149+	1	57	8	76	2	.27L	.25L	.77	15.94L		E KJB		7600200448			C					
04007+5111	44.4	27	151−	1	20	6	78	3	1.98	1.37	5.30L	105.10L	BC	AAF	3	640325623C			7	1	39	CTB 12	93	960
04008+5831	50.3	26	146+	5	29	9	78	3	.72	.28:	.40L	7.70L	BF	AG H	7	9400010008				3	13	24392 K2	9	80
04008+5623	52.9	1	147+	3	92	21	80	2	.26L	.66L	.40L	2.25		D E B		5500000100								
04009+5759	58.4	42	146+	4	43	8	76	3	.42	.38L	.40L	5.35L	C	CC C		6500000008								
04010+5107	0.1	58	151−	1	18	7	113	3	.30L	.48	2.85	15.06L	DE	GDBH		8841103000C								
04010+5118	0.5	42	151−	1	20	7	78	3	1.76	4.27	11.73	105.10L	DEE	AAAA	9	658106333C			7					
04011+5935	9.8	5	145+	6	66	32	76	2	.43L	.25L	.46L	3.14		C EE		9500000000								
04012+5714	15.7	34	147+	4	94	25	70	2	.59L	.25L	.40L	2.79		F F B		9500000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04014+5059		26.7	59	151−	1	29	6	77	3	1.25	.32:	1.87L	13.82L	BD	AC H	0	780013333C		B						
04014+5213		27.2	25	150+	0	26	4	77	3	1.12	.44	.57L	13.85L	CC	ABKJ	3	8500020008								
04015+5353		31.0	8	149+	1	26	7	77	3	.64	2.34	9.09	12.69	BBCC	BAAA	1	8601000108								
04015+5436		32.1	49	149+	2	24	7	77	3	2.38	6.06	90.10	147.91	BBCD	EBAA	1	9420033008								
04016+5508		36.7	11	148+	2	29	7	77	3	.70	.72	8.10	29.23	BCCD	BBAA	0	9681122528		D	1	32	X0401+551		27	13
04016+5310		40.6	7	150+	1	45	13	70	2	.33	.25L	.56L	17.59L	C	D		3400000008			2	13	24401 K2		8	88
04017+5446		44.6	36	148+	2	28	7	77	3	1.78	4.60	56.05	171.07	CCDE	DCBC	5	83E5034338		5	1	32	X0401+547		126	5
04018+5947		48.3	35	145+	6	35	12	75	3	.39	.26L	.40L	2.55L	D	DD		9500000000								
04018+5110		51.1	24	151−	1	32	13	74	3	.25L	.33L	1.03L	7.77		E DCB		480000021C								
04019+5043		54.6	13	151−	1	44	13	72	2	.42L	.38	.70:	14.26L	DD	CBB		6801000000C								
04020+5909		1.0	26	146+	5	35	8	75	3	.86	.27L	.40L	2.15L	D	BEL		4600010000			1	13	24405 K0		3	80
04020+5017		2.7	1	151−	1	27	4	78	3	.46	.86	3.56	11.82	BCCC	BBAB	0	960103222C			1	32	X0401+503		97	9
04020+5058		3.3	11	151−	1	20	8	77	3	.31L	2.08	16.82L	38.65:	C	D JDFD		478014445C			9	1	32	X0401+509		45	11
04021+5621		6.9	48	147+	3	31	8	77	3	2.65	.75	.40L	2.96L	BD	ABI G	0	4600000000			B	1	32	X0401+509			
04021+5152		8.4	7	150−	0	36	6	72	3	1.06	.25L	.45L	11.93L	B	ADKE		6600100208			4	2	13	24406 M0		5	87
04021+5118		9.3	31	151−	1	22	6	75	3	1.09	2.63	9.29L	43.81L	BB	BDFH	2	460124331C			7	3	7	1G 278		42	
04021+5119		11.2	59	151−	1	30	8	112	4	2.09	2.35	6.22L	43.81	BC	E AADB	0	468224331C			7	2	7	1G 278		77	
04022+5823		12.7	23	146+	5	42	14	75	3	.25L	.25L	1.01	4.04:		CE CB		7400100108								
04022+5154		14.3	32	150−	0	64	20	80	2	.93L	.26L	.82L	4.81		E K GC		7700100208			4					
04022+5348		17.1	21	149+	1	30	6	77	3	1.41	.55	.50L	5.01:	BC	E ABFE	3	4700100008								
04023+5609		21.9	10	148+	3	30	12	77	3	1.00	.50	.40L	2.50L	BC	BCF	0	5700001000								
04023+5817		22.2	12	146+	5	25	12	77	3	.25L	.25L	3.06	12.92:		DD GGCB		7480111638		C						
04023+5439		23.1	21	149+	2	37	14	79	2	.55L	.25L	1.10	9.36L		C D D		8704113008								
04024+5919		28.8	32	146+	5	58	21	80	2	.53L	.25L	.49	3.06L		D J F		6500100000								
04025+5832		31.5	50	146+	5	25	8	77	3	2.15	.72	.40L	8.34L	BC	ABHK	0	8400001008								
04025+5313		33.3	46	150+	1	22	8	76	3	1.92	5.30	46.01	65.21:	CBDD	AAAA	0	5380030108			1	1	32	X0402+532		10	1
04026+5433		37.0	12	149+	2	59	17	79	2	.41L	.25L	.68	13.06L		C D		8701000208			4					
04026+5757		37.7	36	146+	4	70	30	76	2	.25L	.56L	.48L	2.63		D GC		7600000008								
04026+5131		38.2	27	151−	0	24	10	74	3	.25L	.35L	2.97	13.63:		ED MDBA		38C001330C			6					
04026+5105		38.8	25	151−	1	68	8	76	3	.27L	.25L	.90	17.77L		D C		570020300C								
04026+5818		39.4	21	146+	5	34	16	80	2	.25L	.25L	.84	4.77:		DE DA		7400211508			4					
04026+5352		41.1	25	149+	1	44	7	76	3	1.20	.33:	.40L	12.05L	BE	ACF	1	5600100008				2	13	24411 K0		12	63
04028+5012		50.5	60	152−	1	39	8	76	3	.91	.25L	1.84L	22.97L	B	BEJ		9501000040C				2	13	24412 A0		4	42
04028+5040		52.0	55	151−	1	72	17	76	2	.40L	.25L	1.09	20.85L		D JCD		870200030C								
04029+5536		54.2	10	148+	3	25	12	77	3	.25L	.25L	2.87	11.75:		CE LKAB		9501000438			4	1	32	X0402+556		58	4
04029+5443		56.4	42	149+	2	38	19	76	2	.34L	.25L	1.70	16.49:		EE KJBD		7540233228								
04029+5916		56.9	19	146+	5	40	11	75	3	.60	.23:	.40L	2.62L	BE	AEJ	2	6600100000								
04029+5304		59.2	15	150+	1	32	8	77	3	2.10	.71	.40L	11.29L	BE	AB	0	4401000008								
04030+5451		1.8	22	149+	2	34	8	77	3	.28:	.39	6.85	18.48	CDCD	DBBA		7600122318								
04030+5022		5.4	34	152−	1	23	6	76	3	.25L	.94	4.70	9.97	CCC	LAAA		960100201C			2					
04030+5000		5.6	59	152−	1	18	8	77	3	.43:	.41	12.99	54.47:	EFDD	FCDA		658003231C			7	1	32	X0403+500		47	7
04031+5328		7.2	16	149+	1	40	8	77	3	.99	.42	.40L	12.40L	BD	BBJ	0	5501000008								
04031+5636		7.4	9	147+	3	66	8	79	3	.56	.25L	.40L	2.72L	C	B		3600000000			1	13	24416 K0		15	72
04032+5504		13.6	32	148+	2	25	7	77	3	1.79	.49	.40L	17.61L	BD	ACLG	3	9600000008			1	2	DO 27934		45	95
04032+5047		16.5	48	151−	1	44	14	75	3	.25L	.28L	1.23L	6.36		D JFB		790100050C								
04033+5439		18.0	55	149+	2	48	12	73	3	.25L	.25L	2.47	19.70		DE FC		6641333338								
04033+5351		19.1	7	149+	1	52	12	79	3	.26L	.25L	.77	12.19L		C JJBC		3600100008								
04033+5103		20.6	5	151−	1	28	8	76	3	.28:	.76	4.58	14.67:	ECDD	FBAD	0	480111530C			2					
04033+5120		21.0	23	151−	0	45	14	73	3	.35	.30L	1.74L	403.30L	C	DH E		440032240C			2					
04033+5417		22.9	25	149+	2	42	8	77	3	.79	.25L	.40L	11.36L	B	AE		6701000008				1	2	DO 27937		65	108
04034+5116		24.9	44	151−	0	21	8	76	3	5.08	32.34	290.38	403.30	BBCC	CAAA	0	340042230C			2	2	22	BFS34		44	300
04034+5010		25.4	23	152−	1	21	6	77	3	1.93	2.90	5.50	19.23:	CCDD	AAAB	8	758100030C								
04034+5601		26.2	43	148+	3	30	11	77	3	.51	.30	.40L	1.95L	CD	BC	1	8700000000								
04034+5107		27.2	57	151−	1	23	10	76	3	.25L	.32:	2.69	11.44:		EEF GFBC		488013530C			2					
04035+5929		30.2	27	146+	6	30	6	77	3	2.59	.57	.40L	2.17L	BC	ABM	1	9600001000								
04035+5832		30.7	51	146+	5	84	14	81	2	.32	.25L	.46L	10.39L	D	D L		5400000008								
04035+5355		32.6	37	149+	2	70	24	72	2	.35L	.46L	.61	4.60L		D GMDB		3700100308			4					
04035+5449		33.8	33	149+	2	89	15	77	2	.47L	.44	2.51L	18.48L	D	EC		6601212308								
04036+5119		37.3	5	151−	0	56	20	74	2	.28L	.25L	.91	403.30L		E H		8400322408			2					
04036+5123		41.6	17	151−	0	42	8	74	3	.48L	.25L	1.13	403.30L		D D DB		8401300108								
04037+5022		46.5	38	152−	1	24	7	76	3	.25L	.54	3.44	15.90		CEE BAD		96C000101C								
04038+5433		49.8	38	149+	2	29	13	114	3	.37	.48	1.19	5.37L	CFC	EBCG	0	8702101008								
04038+5041		51.4	2	151−	1	62	13	71	2	.38L	.32L	.95L	5.71		D LIEB		990000010C								
04038+5437		53.5	35	149+	2	32	7	77	3	.43	.90	3.92	19.70L	CCC	ABAC	0	6503211118								
04039+5500		54.9	35	149+	2	38	13	76	3	.25L	.25L	1.14:	8.63		EE IA		9781011568			A	1	23	LDN 1390		560	
04039+5113		55.6	30	151−	0	36	9	73	3	.33L	.25L	2.86	403.30L		C E BB		7400223538								
04039+5304		56.6	50	150+	1	38	10	77	3	.67	.26:	.40L	15.93L	BD	BC	0	3501010008				1	13	24423 M0		2	87
04040+5657		1.0	37	147+	4	31	8	76	3	1.49	.47	.40L	2.37L	BD	AAMD	7	8600001000								
04040+5107		3.8	36	151−	1	20	7	76	3	.25L	.52	2.09	8.76L	DC	DBAF		88C0134438			8					
04041+5325		7.6	7	150+	1	51	8	77	3	.25L	.25L	1.26	4.75		CD H AA		5601000008				1	*41	04041+5325		13	6
04042+5444		12.2	54	149+	2	29	3	77	3	.25L	.47	4.00	40.06L	DF	EBDD		64C2234648			3	1	32	X0404+547		120	3
04042+5200		12.5	38	151+	0	39	9	74	3	.57	.27:	.40L	10.88L	DD	BC G	3	7800011008								
04043+5644		19.1	21	147+	4	30	10	77	3	1.50	.42	.50L	2.40L	BC	ABH	3	4500100000				1	13	24427 K5		2	83
04043+5245		21.5	38	150+	1	36	12	75	3	.36	.25L	.40L	14.05L	C	CHM		2400011008				1	*41	04042+5245		37	1
04044+5110		27.4	56	151−	0	30	9	72	3	.25L	.32:	1.68	15.85:		EEF CDD		8780122538			8	1	32	X0404+511		62	8
04044+5858		28.0	0	146+	5	63	21	78	3	.25L	.28L	.40L	3.22		C M C		9500000000								
04044+5500		29.5	42	149+	2	27	10	78	3	.25L	.55	2.02	11.02L	EE	EBBA		96A021265C				1	23	LDN 1390		265	
04045+5023		30.8	21	152−	1	21	3	111	3	.47	1.00	16.37L	97.53:	CC	D ECGD	1	95D414333C			F	1	32	X0404+503		19	15
04045+5055		35.2	46	151−	1	42	3	75	3	.60L	.25L	.77	6.15L		C J CE		8900110218								
04046+5213		41.9	33	151+	0	30	23	87	3	.25L	.25L	.44L	3.87		D J C		6600000008								
04046+5759		41.9	3	147+	5	31	8	77	3	1.04	.51	.40L	10.09L	BC	AC	1	5500100008								
04048+5431		53.1	43	149+	2	34	22	82	2	.33L	.55L	1.65	9.70L		D EDD		5601121348								
04049+5642		54.6	3	148+	4	65	13	71	2	.56	.25L	.40L	2.08L	F	B		2501200000				1	2	DO 27964		68	93
04049+5400		54.9	33	149+	2	49	10	78	3	.64	.25L	.40L	11.34L	B	BD		2600000008								
04049+5051		56.6	33	151−	1	29	9	75	3	.25L	.44	1.94	28.35L	CE	BD		470120320C			2					
04050+5500		0.3	55	149+	2	26	9	78	3	5.10	1.24	.85L	3.73:	BC	E AAFB	0	989020143C				3	4	TMSS +60139		27	25
04050+5454		1.3	18	149+	2	36	10	75	3	.25L	.25L	1.41	6.50:		ED ELBC		970000032C				1	23	LDN 1390		343	
04050+5243		3.0	16	150+	1	44	15	78	2	.48	.25L	.40L	14.94L	C	C		3400010008				1	*41	04050+5242		28	7
04050+5117		3.6	58	151−	0	30	23	86	2	.25L	.37L	.55L	4.09		F GDB		8901000318								
04050+5638		4.9	33	148+	4	67	16	75	2	.33	.26L	.40L	2.40L	C	D		2501100000								
04051+5904		7.0	40	146+	5	36	10	76	3	.94	.27	.40L	2.43L	BD	AD E	0	7601000000				1	16	01468 M3		18	101
04052+5431		13.6	18	149+	2	26	18	80	3	.25L	.29L	2.42	14.22:		ED HDD		97C112265C			1						
04052+5946		13.8	37	145+	6	31	6	77	3	1.41	.37	.40L	1.88L	BC	AC	2	9500100000				2	13	24436 K0		10	65
04052+5941		14.4	31	146+	6	34	29	83	3	.25L	.25L	.40L	3.56		D MDHF		9480100020			8	1	32	X0405+596		120	8
04053+5047		20.5	12	152−	1	28	12	76	3	.25L	.25L	6.79L	28.35		D IB		770121340C			2						
04053+5806		22.2	12	147+	5	34	9	76	3	1.14	.54	.40L	3.58L	CF	ABKD	0	4600001008									
04054+5321		24.6	11	150+	1	54	13	78	3	.66	.25L	.40L	11.82L	B	BC		4500000008				2	* 2	DO 27979		79	113
04054+5617		25.4	56	148+	3	35	12	76	3	.85	.31L	.40L	2.04L	C	BDMH		1600000000				1	13	24441 K5		9	82
04054+5441		25.5	47	149+	2	48	11	76	3	.34	.25L	1.55L	6.79:	C	F C JC		970010032C				1	13	24440 F5		7	62
04054+5411		28.1	56	149+	2	65	8	77	3	.51	.25L	.40L	12.98L	C	BM B		2501000008									

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
04055+5258	30.5	32	150+ 1	55	8	77	2	.23	.25L	.40L	4.48L	C	C		4600000000			1	*41	04054+5258		16	3
04055+5524	34.8	47	148+ 3	60	10	75	3	.36L	.25L	.97	8.22L	C	EBI		9600000008								
04056+5016	40.9	7	152− 1	32	11	75	3	.82	.39L	1.57L	14.53L	C	AC		870201030C								
04056+5509	41.0	52	149+ 3	39	18	78	3	.25L	.30L	.40L	5.71	E	EB		9780100008								
04057+5032	43.0	32	152− 1	30	9	74	3	.58	.23:	1.80L	16.92L	CE	CF	3	970100000C								
04057+5533	45.6	16	148+ 3	46	8	76	3	.33	.25L	.40L	12.40L	C	E		9500000008								
04057+5856	45.8	57	146+ 5	45	25	78	3	.25L	.25L	.40L	3.25		C JE		7500000000			1	*41	04056+5104		55	4
04057+5104	47.3	55	151− 0	50	21	78	2	.31L	.32L	.66	16.33L	D	E		9700210208								
04058+5838	50.8	43	146+ 5	85	28	78	2	.25L	.25L	.42L	2.25		D C		4500100000								
04058+5100	51.8	52	151− 0	35	20	79	3	.25L	.25L	1.19	16.14L	C	C		9740210108								
04059+5751	56.0	54	147+ 5	34	9	75	3	.25L	.25L	1.03	5.76:		DD LCB		4581000318		4	1	32	X0406+578		68	4
04060+5919	4.4	37	146+ 6	49	8	78	3	.41	.25L	.40L	2.24L	C	AKFI		7500010000			2	13	24445 K5		6	88
04061+5833	11.1	15	146+ 5	48	13	76	3	.25L	.25L	.68	2.33L		C C		4500100000								
04062+5452	13.9	55	149+ 2	27	9	76	3	1.88	7.20	45.65	59.41:	BBDD	AAAA	1	948002130C		5	1	32	X0406+548		47	1
04062+5413	14.1	55	149+ 2	44	9	77	3	.92	.50:	1.44L	10.02L	BD	ABHI	0	652101000C								
04062+5308	16.3	53	150+ 1	37	9	77	3	.27L	.25L	2.08	7.89		CC K AA		3580000118			1	*41	04062+5308		7	15
04063+5743	21.6	15	147+ 5	34	6	79	3	1.59	.43	.40L	8.37L	BC	AB	1	3400000008			1	2	DO 27995		30	96
04064+5052	25.3	2	152− 0	20	6	74	3	25.44	43.26	83.42	171.17	BBDF	AABB	3	550413553C	13	B	3	*41	04063+5051		46	8
04064+5326	27.1	56	150+ 1	78	27	73	2	.25L	.25L	.45L	3.41		D B		3701000008								
04064+5939	27.7	1	146+ 6	37	30	86	2	.88L	.65L	.47L	1.82		E L C		8500000000								
04065+5540	30.2	48	148+ 3	70	24	81	2	.25L	.43L	.40L	2.42		D G C		9680000008								
04066+5214	38.6	24	151+ 1	58	11	78	2	.25L	.25L	.47L	5.77		D EEE		6801000340		C	1	32	X0406+522		121	12
04068+5118	49.3	25	151− 0	23	6	75	3	1.62	.48	.40L	11.88L	BC	ABK	0	9800000008			1	*41	04067+5118		21	3
04068+5459	50.4	50	149+ 3	56	13	76	3	1.30	.38	.40L	14.01L		D I D		960210000C								
04069+5233	58.8	41	151+ 1	36	8	78	3	.25L	.66	.40L	2.77L	BD	AC	0	7600010000			1	17	181 R:		87	145
04070+5110	0.6	49	151− 0	45	8	75	3	.29:	.56	3.27	11.72L		D A		9900002008		2						
04070+5411	0.7	43	149+ 2	35	11	77	3	.25L	.45	5.56:	5.50	FCDD	EBAC	0	360001020C								
04070+5050	0.8	58	152− 0	39	9	77	3	1.45	.38	1.48L	25.92:	EEF	I DDC		970302351C		3	1	*41	04070+5050		7	1
04070+5421	2.9	38	149+ 2	42	8	78	3	9.78	4.60	1.03	12.69L	BC	ABI H	0	960000000C			1	2	DO 28013		85	111
04071+5215	8.1	21	151+ 1	25	7	78	3				3.27L	BCC	AABJ	9	5901000320	14	C						
04072+5546	15.6	56	148+ 3	25	9	77	3	2.39	.57	.40L	2.41L	BC	AB E	0	8600000000			1	13	24458 K5		18	78
04072+5100	17.7	16	152− 0	37	6	74	3	2.38:	40.71	439.12L	2722.79L	EB	AAMD	0	912324334C		F	6	*22	S209		104	840
04073+5102	18.5	30	152− 0	25	7	75	3	16.23	97.39	.40L	2722.79	BB	B EDFD	0	9221253348		F	6	*22	S209		30	840
04073+5714	20.0	41	147+ 4	41	3	77	3	1.03	.26:	.40L	10.09L	DD	BH L	3	3400000008			1	2	DO 28011		86	116
04074+5034	25.2	56	152− 1	31	5	76	3	.25L	1.29	6.78	9.69L		CD CDD		990000330C		6	2	*32	X0407+505		59	6
04075+5319	32.7	40	150+ 1	34	8	115	3	.52	.40	.40L	12.73L	CF	CC	3	2501011008								
04077+5057	43.7	25	152− 0	69	3	77	3	.33L	.73	5.15L	2722.79L	F	GDD		910231011C			2	22	S209		367	840
04077+5112	45.8	21	152− 0	34	7	77	3	5.19	1.38	.43L	11.19L	BC	AAJ	3	9900000008			3	* 1	FR PER		26	3
04077+5301	46.9	20	150+ 1	50	15	75	2	.93	.36	.41L	3.25L	ED	BC N	4	4600000000								
04078+5434	48.0	14	149+ 2	25	9	78	3	.41L	.59	3.04	10.10:		CDF AAAE		960200053C								
04078+5741	48.1	13	147+ 5	41	14	81	2	.45L	.32L	.78	3.12:		CD I BC		9500000008								
04078+5400	51.4	60	150+ 2	25	9	79	3	2.88	.96	.40L	2.06L	CC	ABH	6	6700000000			1	16	01488		13	135
04079+5135	56.3	54	151+ 0	24	6	78	3	6.54	2.93	.75	11.19L	CBC	AAC	0	6800000008								
04079+5102	59.6	17	152− 0	26	13	110	2	1.08	2.39	129.31:	12.26L	FFF	FDH	9	9803266648		F	2	22	S209		393	840
04080+5449	4.3	57	149+ 3	48	12	75	3	.25L	.27L	1.29	4.90		ED EBB		978110101C								
04080+5143	5.8	51	151+ 0	55	13	78	3	.31L	.25L	.96	8.88L		C B		4900000008								
04081+5832	6.8	22	147+ 5	25	6	81	3	4.07	2.39	.44:	2.00L	DFD	AAD	9	3600000000								
04081+5028	9.4	28	152− 1	43	9	75	3	.33L	.30L	.86	13.74L		C KBF		990000030C			2	7	1G 283		43	
04082+5840	12.7	38	147+ 5	25	7	80	3	1.22	.35	.40L	2.08L	BD	AB	0	3601000000								
04082+5447	15.4	21	149+ 3	52	10	77	3	.80	.32:	1.49L	11.25L	BC	AD	0	960110101C								
04083+5919	18.4	0	146+ 6	25	10	79	3	.25L	.41L	1.44	5.05		CC EDCC		4500010320		C	1	32	X0408+593		21	12
04083+5354	21.9	23	150+ 2	54	8	77	3	.50	.30L	.40L	3.37L	C	CE		8601000000								
04083+5322	23.9	46	150+ 2	44	12	78	3	.45	.35	.40L	3.69L	CD	CA	0	5700000000								
04084+5103	25.4	4	152− 0	31	13	78	3	.25L	.26L	17.56	71.97:		CE FGD		9602243338								
04084+5235	27.7	30	151+ 1	34	10	79	3	1.28	.55	.40L	2.85L	CD	AB	3	5600000000								
04085+5347	30.5	25	150+ 2	24	10	79	3	29.53	16.10	2.66	2.85L	BBE	AAAK	9	8601000000	27							
04085+5404	32.7	44	150+ 2	88	18	79	2	.45L	.39L	.40L	3.25		C F B		7600000000								
04085+5102	35.9	8	152− 0	34	3	77	3	2.34	.93	1.55L	102.95L	BC	AADF	0	968113333C			1	17	184		20	
04086+5544	39.2	19	149+ 3	30	8	79	3	1.30	.49	.40L	2.37L	BD	AC	0	8600001000								
04087+5527	46.7	36	149+ 3	45	10	79	3	.79	.35L	.40L	2.82L	B	BGK		9600000000								
04087+5224	47.0	33	151+ 1	40	26	78	2	.58L	.30L	.48L	3.79		D HCKD		4601100100								
04088+5313	49.2	8	150+ 2	51	11	79	3	.65	.37:	.40L	3.06L	CD	BB	2	2620000000								
04089+5553	58.8	33	148+ 3	55	8	77	2	.43	.29L	.40L	5.08L	C	BK		5600001000								
04090+5443	4.7	58	149+ 3	27	4	79	3	1.58	.87	1.67L	13.40L	CE	AA I	7	960200100C			1	23	LDN 1393		242	
04090+5718	5.7	39	148+ 5	51	8	82	3	.56	.25L	.40L	9.27L	B	BG		6501010008								
04091+5224	7.4	28	151+ 1	53	32	77	2	.25L	.25L	.46L	3.90		C JHC		4600100100								
04091+5054	7.5	32	152− 0	22	7	77	3	6.23	5.33	1.26	11.88L	BBD	AAB	0	980000000C								
04091+5649	10.4	19	148+ 4	21	6	81	3	.47	3.45	5.37	3.31	CBCB	BAAA	0	2601000000			1	11	PK 147+ 4.1		23	
04094+5400	24.0	22	150+ 2	43	13	79	3	.25L	.25L	.44L	4.24		C H GB		9600000000			1	23	LDN 1395		319	
04094+5526	25.3	45	149+ 3	48	25	81	2	.25L	.25L	.40L	2.64		C L D		8600000000								
04094+5012	27.1	56	152− 1	30	6	75	3	.39	.63	2.73	4.08	BCCD	BBAB	0	890000000C								
04096+5006	36.5	48	152− 1	23	6	75	3	.65	1.18	3.00	8.15L	BBC	BAAE	0	780011000C								
04096+5443	36.8	58	149+ 3	26	7	79	3	5.09	1.76	.52:	9.98L	CBC	AAB	0	960200100C								
04097+5002	46.8	13	153− 1	72	18	76	2	.46L	.25L	.46	13.91L		C BF		2700210000			1	13	24489 K0		11	81
04101+5021	9.9	11	152− 0	39	9	77	3	.60	.25L	1.58L	14.60L	C	BM		790000000C			1	32	X0410+501		42	4
04102+5012	15.6	0	153− 1	71	18	78	2	.56	.25L	.96:	4.80		FD FA		670021030C		4	1					
04104+5010	27.4	27	153− 1	46	8	79	3	.73	.25L	1.57L	13.85L	B	BG F		460021030C		4						
04104+5029	28.7	53	152− 0	22	7	78	3	1.86	5.66	28.46	52.15:	BBDD	AAAA	1	87C103120C		1	1	32	X0410+504		2	1
04104+5058	28.7	17	152+ 0	43	13	77	3	.47	.25L	.25L	9.65		EE DMEC		990001031C		4	1	32	X0410+509		4	4
04106+5013	40.0	19	153− 0	44	10	77	3				12.88L	B	CFD		560021030C		4						
04107+5823	45.0	43	147+ 5	28	3	81	3	4.40	1.94	.41L	1.83L	BC	AAG	8	0701000000								
04109+5720	56.1	10	148+ 5	37	9	79	3	.88	.25L	.40L	9.03L	B	BF K		6500000008			2	13	24495 A2		11	60
04109+5640	58.4	43	148+ 4	36	3	79	3	2.05	.55	.40L	2.01L	BD	AB	0	2600000000			1	17	188		81	
04109+5417	59.6	47	150+ 3	41	11	77	3	.49	.25L	1.27L	11.37L	C	CF E		2501010000								
04110+5212	4.9	55	151+ 1	23	9	80	3	.25L	.33	1.73	3.77		FCD DAD		2800001000								
04112+5033	16.7	49	152− 0	25	9	113	3	1.24	.47	1.34:	11.84L	BDD	ACBD	3	750200030C								
04113+5003	19.2	51	153− 1	43	11	76	2	.77	.41	.65L	2.64:	CD	F BCBD	0	4900000000								
04113+5248	19.3	6	151+ 1	23	6	82	3	16.05	4.09	.68	2.57L	BBC	AAC	0	4800100100	19		2	2	DO 28090		42	116
04113+5334	20.4	43	150+ 2	25	5	81	3	4.69	1.22	.40L	2.51L	BC	AAI	0	9700000000			3	13	24500 M0		1	81
04113+5407	22.6	18	150+ 2	46	25	74	3	.25L	.26L	.40L	5.05		C JGF		9600000130		8						
04114+5252	28.5	17	151+ 2	35	5	82	3	1.82	.52	.40L	2.35L	BC	AB	0	4800100100			3	2	DO 28094		28	93
04115+5519	35.4	30	149+ 3	119	26	80	2	.34L	.30L	.44L	2.91		D JC		6800000000								
04115+5027	35.9	8	152− 0	34	7	81	3	.33	.50	2.58	6.05:	CCCC	CBAB	3	560110010C								
04116+5506	37.7	4	149+ 3	43	8	77	3	.25L	.25L	.93	2.44:		CE BB		9800101018								
04116+5919	39.2	42	146+ 6	96	31	69	2	.68L	1.08L	.49L	3.41		C HLE		8601010010								
04116+5134	39.4	57	152+ 1	70	14	82	2	.40L	.25L	.80	2.63:		CE K CA		8601010000			1	23	OCL 0397		107	
04116+5105	39.8	20	152+ 0	27	8	81	3	2.12	1.22	1.19L	12.10L	BC	AAL	0	740000000C		4						
04117+5050	43.4	1	152+ 0	43	24	79	3	.25L	.28L	1.45L	4.42		C EFFC		760200040C		4						
04117+5951	45.0	37	146+ 7	25	17	80	4	.25L	.25L	.51:	2.89		CB BDCD		9700100400			1	2	DO 28096		13	110
04117+5620	45.1	33	148+ 4	31	9	80	3	.54	.25L	.40L	1.91L	C	B		0700100000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
04118+5412	51.8	30	150+	3	44	9	82	3	.94	.25L	.40L	2.33L	C	AH		9700000000								
04119+5824	54.7	26	148+	4	87	18	74	2	.80L	.25L	.45	2.41L	D	HB		1600100000								
04119+5205	57.9	28	151+	1	26	15	76	3	.25L	.25L	.97	3.51L	C	GAH		4600001110								
04119+5848	58.8	24	147+	6	38	11	80	3	.44	.26:	.40L	1.91L	BF	CE	0	3600010000								
04125+5908	31.7	13	147+	6	62	25	70	2	.25L	2.67L	.41L	2.99	F	N D		5600000000								
04127+5659	43.7	37	148+	5	60	8	75	3	.25L	.25L	.45L	2.87	C	E		4601000100								
04127+5030	45.9	9	153−	0	26	7	83	3	21.69	7.32	2.37	12.87L	BBC	AAA	4	550100000C	44		6	1	SY PER		9	4
04127+5055	46.6	44	152+	0	59	20	80	2	.25L	.25L	1.05L	3.69	E	MB		560000000C								
04127+5707	48.0	4	148+	5	31	7	77	3	2.32	.60	.40L	2.19L	BC	AB	0	4700000000			3	13	24511 M0		2	81
04128+5329	53.1	21	151+	2	40	14	81	3	.42	.25L	.40L	2.39L	C	DM		6801010000			4	*13	24512 A2		43	50
04129+5744	59.1	16	148+	5	22	6	81	3	2.35	.64	.40L	7.13L	BC	ABGK	3	5501010008			2	13	24514 K0		1	57
04130+5147	4.5	58	152+	1	29	13	73	2	.80	.43L	.42L	4.01L	D	AB E		6701000000								
04131+5533	8.5	55	149+	4	43	13	77	3	.25L	.25L	1.42	3.10L	C	AA		4700000000								
04133+5853	18.0	15	147+	6	39	12	76	3	.25L	.25L	.97	2.60L	C	CBI		6500000000								
04133+5242	19.3	9	151+	2	26	8	81	3	.83	.52	1.20L	9.91L	BD	ABFD	1	961002423C		1						
04134+5044	24.4	35	153+	0	34	7	82	3	5.64	1.44	1.77L	11.02L	BC	AA	2	550010051C			4	13	24518 K2		6	68
04135+5042	35.3	11	153+	0	38	15	78	3	.25L	.25L	.92	4.01	EE	DDB		560010030C		4						
04136+5035	41.2	44	153+	0	29	6	82	3	1.90	1.10	1.52L	10.72L	BD	AAEB	8	550010030C		4						
04138+5507	49.2	11	150+	3	146	25	83	2	.30L	.35L	.40L	4.09	F	KGD		9700000108			1	23	LDN 1394		453	
04138+5213	50.8	44	152+	1	65	16	73	2	.25L	.25L	.52:	5.60	DE	BDC		2700100210								
04138+5231	51.7	10	151+	2	22	12	78	3	.25L	.25L	2.93L	18.87	D	H GB		950103142C			1	*41	04139+5231		48	8
04139+5205	54.5	45	152+	1	31	4	78	3	.99	.34	.40L	2.82L	CD	AC	0	3800000000								
04139+5252	54.8	54	151+	2	43	10	80	3	1.12	.42L	1.75L	10.32L	B	AE		960000000C			1	*41	04138+5252		57	3
04139+5421	57.6	0	150+	3	26	8	77	3	.96	.31	.92:	4.79:	CFCF	BCCD	4	7781000208		4	3	13	24527 K5		24	81
04140+5518	1.1	59	149+	4	34	6	81	3	1.35	.56	.40L	10.67L	BC	AA	1	9600001008								
04141+5908	8.9	34	147+	6	23	8	74	4	.80	.22:	.40L	2.34L	BD	AC H	0	5700010000								
04144+5237	28.1	36	151+	2	22	9	78	3	.34L	.54:	4.12	9.74L	DD	EBAG		960110210C								
04144+5010	29.0	29	153−	0	43	9	82	3	.80	.25L	.46L	2.96L	C	AE		4601000000			3	13	24531 A2		5	45
04146+5500	37.3	58	150+	3	98	23	82	2	.25L	.25L	.40L	5.02	E	IC		9701000208		4						
04146+5318	38.4	45	151+	2	30	9	79	3	1.44	8.39	34.47	74.40	BBCC	AAAB	0	44A3252350		3	2	*32	X0414+533		138	3
04146+5251	39.7	2	151+	2	42	9	78	3	.49	.30L	5.10L	34.89L	D	BGED		950122000C			1	13	24532 K2		15	83
04146+5154	40.7	11	152+	1	33	9	78	3	.48	.25L	.44L	2.91L	B	BFH		5800010000			1	13	24533 G5		11	80
04147+5030	42.1	34	153+	0	41	9	82	3	.75	.35	1.27L	12.87L	BC	BBI H	0	850101000C								
04147+5323	45.3	38	151+	2	44	11	77	3	1.00	.21:	.40L	3.65L	DD	BC	2	4701233320		3	2	*13	24534 G5		3	80
04147+5230	46.2	42	151+	2	53	15	79	3	.25L	.25L	1.42	18.12L	E	B		960043110C								
04147+5309	47.0	18	151+	2	51	8	78	3	1.02	.28:	1.72L	12.53L	EF	BB L	9	760110010C			2	* 2	DO 28161		14	106
04148+5632	49.8	16	149+	5	64	26	83	2	.25L	.29L	.40L	2.69	C	KHE		7600000000								
04148+5526	50.5	38	149+	4	35	10	79	3	.65	.24:	.40L	2.21L	BE	BE	3	3700000000								
04148+5947	53.4	50	146+	7	54	19	73	3	.25L	.25L	.44:	2.76	FC	MFI F		4700000100								
04149+5210	56.7	11	152+	1	78	17	74	2	.44L	.54L	.74	3.55L	C	DBC		2801100100			1	*41	04149+5210		6	4
04149+5320	57.3	5	151+	2	56	3	74	2	.39L	.53L	14.11L	51.21	D	DMDC		4481243550		3	1	32	X0414+533		50	3
04149+5731	59.8	6	148+	5	19	6	82	3	5.33	2.46	.47:	1.93L	BBD	AACD	1	4601100000								
04150+5204	0.4	39	152+	1	29	11	116	3	.25L	.27L	.72	3.34	EC	MCA		2801100100			1	*41	04149+5205		29	13
04150+5234	0.6	42	151+	2	59	10	78	3	.25L	.25L	1.46	16.12L	C	GCC		960120210C			1	*41	04149+5234		18	4
04151+5545	8.9	27	149+	4	32	8	78	3	.27L	.24:	2.37	6.21	ECC	CBAA		5600001030		8						
04151+5228	9.2	19	152+	2	37	11	79	3	.84	.42L	1.66L	20.18L	B	BF		960133344C		F	1	*41	04152+5228		58	1
04152+5831	12.9	22	147+	6	60	28	68	2	.25L	.72L	.40L	2.78	D	B		5601010000								
04153+5348	18.6	47	151+	3	33	8	79	3	.50	.26L	1.52L	15.02L	B	BG		950010000C								
04153+5736	20.5	31	148+	5	29	10	74	3	.75	.39	.40L	1.82L	BC	BB	0	3601100000								
04153+5441	23.5	44	150+	3	23	7	81	3	8.75	2.24	.80:	10.78L	BBC	AADF	0	96C0120568	01	4	2	3	RAFGL 4335S		77	15
04154+5602	24.8	27	149+	4	27	6	82	2	3.82	1.07	.40L	1.97L	CC	AA	3	4701010000			1	2	DO 28174		11	106
04154+5321	25.7	48	151+	2	40	10	79	3	.25L	.25L	2.37L	17.55	E	DEC		958112332C		2						
04154+5114	29.6	11	152+	1	41	8	78	3	.94	.24:	1.54L	15.89L	BD	ACE	0	450000000C			2	13	24537 K2		3	81
04155+5031	31.1	41	153+	0	31	14	79	3	.65L	.34	.85	14.43L	ED	KBAL		750000020C								
04155+5107	32.0	59	152+	1	42	10	79	3	.25L	.32:	1.96	5.70	FDC	LEBB		460000010C								
04155+5345	32.1	11	151+	3	71	24	75	2	.30L	.27L	1.21L	5.95	F	MNB		960010010C								
04156+5244	37.6	8	151+	2	48	11	80	3	.35L	.40	1.49	25.57L	CD	DBB		950100120C			1	*41	04155+5243		35	3
04156+5552	37.7	43	149+	4	22	6	81	3	8.23	2.84	.76	2.16L	BBC	AAB	2	5700000000			1	7	MWC 84		16	115
04156+5251	39.3	23	151+	2	27	3	81	3	3.64	7.40	140.00	275.15	BBDD	GDBA	2	92C104332C			1	*41	04157+5251		34	15
04157+5042	46.2	10	153+	0	29	12	78	3	.25L	.33L	.99	20.12L	C	HB		840100123C		8						
04157+5517	46.5	9	150+	4	49	8	79	3	.25L	.25L	1.06	33.13L	B	B		9400000008								
04157+5304	47.6	17	151+	2	22	9	79	3	.51	.48	1.78L	64.51L	CC	CC F	2	940133333C		A						
04159+5302	55.6	17	151+	2	20	5	79	3	.42:	2.47	2.17L	88.62L	EB	EBHC	0	94A133333C		A	1	32	X0415+530		2	10
04159+5300	56.6	35	151+	2	46	8	80	3	.48	.66	1.62L	78.48L	BD	CD H	0	940133333C		A	2	*32	X0415+530		101	10
04159+5510	59.4	52	150+	4	39	8	79	3	.25L	.48	5.19	7.63	CCD	CDB		9500003308		6	1	32	X0415+551		14	6
04160+5441	1.6	29	150+	3	63	18	83	2	.25L	.25L	.95	11.04L	C	G DC		9600010358		4						
04160+5137	2.2	14	152+	1	27	9	79	3	15.29	4.67	2.27	3.39L	BCD	AAAF	9	3700001100	16							
04160+5858	3.6	31	147+	6	53	42	85	2	.26L	.28L	.40L	2.37	D	C H		6600000000								
04161+5828	8.9	27	147+	6	24	8	78	4	.58	.25L	.40L	2.55L	B	BC		5601030000		1	1	13	24543 M0		10	87
04162+5642	14.2	1	149+	5	61	14	80	2	.35	.28L	.40L	2.47L	D	C		6600000000								
04162+5354	14.2	11	151+	3	51	11	78	3	.25L	.25L	.88	5.77	DC	NGDA		960000030C		4	1	32	X0416+539		5	4
04163+5342	23.4	36	151+	3	44	10	80	3	.43L	.41L	1.54	7.59	ED	FFDA		960211211C								
04164+5116	27.7	6	152+	1	60	8	78	3	.44	.25L	2.06L	17.18L	B	AKJ		350000000C			1	2	DO 28192		53	116
04164+5701	27.9	46	148+	5	29	8	79	4	.94	.29:	.40L	2.38L	BD	BCEG	0	6600000000								
04164+5048	29.8	2	153+	1	32	3	78	3	.48	1.26	1.89L	14.76L	DC	CE H	0	858132444C		B	2	16	01550 B2		55	55
04165+5109	32.4	51	153+	1	50	11	79	3	.73L	.26L	1.19	17.46L	D	HFBD		350100000C								
04165+5324	34.2	53	151+	2	54	8	81	3	.34	.25L	2.14L	14.34L	C	D		950100000C								
04165+5210	34.8	38	152+	2	34	9	82	3	.72	.42	.40L	4.22L	BC	BB	0	9800000000			1	*41	04165+5210		4	7
04165+5802	35.0	50	148+	6	41	9	77	3	.38	.25L	.40L	2.37L	C	CH		9500000000								
04165+5046	35.6	26	153+	1	33	9	75	2	.25L	.70	4.43L	8.84L	D	BF		750142444C		B						
04166+5841	37.9	51	147+	6	14	3	78	5	16.05	9.54	1.78	1.93L	BBB	AAA	0	5600000000	14							
04166+5719	39.4	18	148+	5	18	6	74	4	8.25	5.60	1.84	1.79L	BBC	AAAD	4	8600000000			1	1	TW CAM		3	3
04166+5050	40.0	39	153+	1	76	15	80	2	.33L	.57	1.91L	8.96L	D	C G		750232562C		B						
04166+5611	40.5	2	149+	4	24	6	82	3	.51	2.41	7.12	5.07	CBCB	DAAA	0	5500000000			1	11	PK 149+4.1		3	
04166+5138	42.0	21	152+	1	32	7	81	3	1.69	.83	.40L	2.59L	BD	ABH	0	2800001100								
04167+5253	46.7	38	151+	2	22	7	78	3	1.15:	.31L	3.00L	20.59	C D	ADJC		950011240C								
04167+5559	46.9	3	149+	4	28	6	82	3	1.11	.28:	.40L	2.63L	CD	ACK	0	5602000000			2	13	24545 K5		30	80
04167+5150	47.2	56	152+	1	35	12	81	3	.42	.27L	.40L	4.66L	B	BI		4602000000								
04168+5643	53.1	6	149+	5	27	11	78	3	.80	.25L	.40L	1.83L	B	AFK		6700000000			1	2	DO 28198		42	118
04169+5042	55.9	20	153+	1	32	3	81	3	4.09	2.33	1.77L	13.03L	BB	AA	0	750220000C			2	1	HY PER		69	3
04169+5635	57.7	34	149+	5	27	8	78	3	1.41	.44	.40L	1.45:	BE F	AC E	0	5600000100			1	13	24550 K0		4	77
04171+5651	7.0	46	149+	5	70	10	77	2	.25L	.25L	.35:	5.50	ED	E HE		5580100550		C	1	32	X0417+568		124	12
04171+5015	8.3	33	153+	0	29	9	79	3	1.13	.32L	.42L	3.09L	B	AG F		4600010000			2	13	24554 K2		10	81
04171+5629	9.7	2	149+	5	51	12	79	3	.57	.25L	.40L	1.90L	C	BF		5600001000			1	2	DO 28204		62	106
04171+5122	10.2	59	152+	1	38	8	80	3	.76	.25L	.40L	2.72L	B	BE		1700100100								
04171+5937	11.1	37	147+	7	34	8	76	4	.36	.25L	.42L	12.02L	C	CJ		9400000008			2	13	24557 K7		12	90
04172+5008	12.6	11	153+	0	39	9	79	3	2.04	.59	.43L	2.54L	BC	AB	0	6700000000			3	13	24556 K2		13	72
04172+5032	17.5	11	153+	0	55	15	79	3	.25L	.31L	.77L	5.14	D	MI HB		760100020C		4						
04174+5651	25.3	59	149+	5	57	30	76	2	.40L	.29L	.61L	4.35	D	HFE		5580100670		C	1	32	X0417+568		46	12
04175+5058	30.7	54	153+	1	24	12	80	3	.49	.25L	.94L	13.51L	C	C F		650021010C			1	2	DO 28218		53	108

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04175+5315		30.9	43	151+ 2		29	6	81	3	1.82	.57	1.34L	12.56L	BC	ABH	2	560000000C			1	17	203		50	
04175+5332		35.3	23	151+ 3		37	9	78	3	.25L	.30	1.67:	10.63L	DC	EC		950110250C		4	1	32	X0417+535		77	4
04175+5120		35.4	3	153+ 1		68	8	80	3	.42L	.25L	.76	17.67L	D	F BC		250010010C								
04176+5308		38.5	1	151+ 2		55	3	79	3	.25L	.25L	.93	4.99	ED	FI DA		670000010C								
04179+5951		55.6	43	147+ 7		18	3	78	5	57.42	26.81	6.56	8.36L	CBC	AAAB	9	9531000008	42		1	3	RAFGL 5118		43	
04181+5029		6.3	15	153+ 1		57	18	74	2	.27L	.30L	1.04	13.60L	E	BG		850210010C								
04181+5801		6.6	38	148+ 6		43	11	76	5	.34L	.34L	.87	2.26L	B	DFC		7500000400		4	1	32	X0418+580		30	4
04182+5628		13.8	35	149+ 5		34	9	82	4	.89	.24:	.40L	2.63L	BC	ABHG	2	6600001000								
04182+5548		14.5	45	149+ 4		30	11	78	3	.56	.34	.40L	1.79L	BD	AC	0	2700100000								
04182+5010		16.4	19	153+ 0		28	10	114	3	.70	.29:	.42L	3.87L	BE	AD M	0	7601000000								
04182+5724		16.9	41	148+ 5		41	12	80	2	.33	.74L	.40L	16.12L	C	CK		0400010008								
04184+5255		24.2	12	152+ 2		64	3	167	3	.51L	.25L	1.43L	5.72	C	D GB		660110142C								
04184+5049		28.1	51	153+ 1		27	16	76	3	.31	.25L	.77:	18.96L	C C	EEBB		644000030C								
04185+5026		32.4	55	153+ 1		43	12	81	3	.25L	.25L	.78	4.07:	DD	J BA		870020010C								
04186+5251		40.7	31	152+ 2		47	8	83	3	.76	.15:	.48L	17.60L	BD	ADGD	0	9502101728			1	39	BG 0417+52		97	408
04186+5143		41.5	31	152+ 1		20	7	82	3	1.68	6.51	53.15	85.52	BBDD	AAAA	1	12A0223200								
04186+5357		42.0	22	151+ 3		34	9	78	3	.87	.43	1.33L	13.37L	BD	AC H	7	950111030C								
04187+5754		45.1	58	148+ 6		118	29	82	2	.26L	.25L	.40L	2.31		D F		6501000000								
04187+5302		46.2	44	151+ 2		26	10	77	3	.25L	.25L	1.46	9.84		DC N FC		9501000318								
04187+5058		47.3	44	153+ 1		79	17	76	2	.27	.25L	1.73L	11.91L	C	D		450010000C								
04187+5546		47.3	49	150+ 4		32	9	83	4	.51	.25L	.40L	2.02L	B	BG		1700100000								
04188+5528		49.7	42	150+ 4		65	14	79	3	.26L	.25L	.57	2.66L	C	GBD		1600000000			1	*41	04187+5528		18	4
04188+5040		50.7	1	153+ 1		41	13	82	2	.37	.58L	1.85L	15.38L	C	FF		740100000C								
04188+5149		51.8	44	152+ 2		80	16	76	2	.30	.25L	.45L	5.66L	C	E		5600212100								
04188+5510		53.6	43	150+ 4		52	11	82	3	.36	.25L	.48L	14.21L	C	D F		9500000008			1	*41	04188+5510		21	1
04189+5146		56.8	55	152+ 2		33	6	80	3	.45	.42	2.00	6.07	DCDC	DBBB	0	4500223100								
04189+5023		57.3	6	153+ 1		47	8	81	3	.43	.25L	1.79L	18.27L	D	B		850010000C								
04189+5405		59.8	5	151+ 3		39	15	120	2	.25L	.25L	.78L	3.86		F EB		978100022C		8						
04190+5436		3.6	1	150+ 4		44	3	78	3	1.28	.38	.40L	12.45L	BC	AC	0	7500100008			2	*23	LDN 1399		459	
04191+5459		6.8	16	150+ 4		36	3	79	3	.25L	.25L	.40L	5.92		D KC		9601000048								
04191+5439		11.2	48	150+ 4		56	23	78	2	1.07L	.28L	.41	18.94L		C LKHE		9601100108			1	*41	04192+5439		22	4
04192+5254		13.3	52	152+ 2		45	14	114	3	.25L	.56L	.95	4.08		DD GEC		9600201518								
04192+5348		16.1	17	151+ 3		48	15	77	2	.46L	.25L	.91	5.28L		D MBF		960100042C		C						
04195+5633		30.8	23	149+ 5		23	3	80	4	1.23	.56	.40L	8.86L	BC	ABG	0	5301001008								
04196+5036		37.0	39	153+ 1		30	3	82	3	1.36	.41	1.42L	15.09L	BF	AC E	2	751000000C								
04196+5512		41.8	34	150+ 4		77	20	82	3	.25L	.25L	.40L	3.70		C C		9700000218		4						
04197+5754		45.4	16	148+ 6		68	28	85	2	.36L	.25L	.40L	2.42		F D		6500100000								
04198+5129		51.3	50	153+ 1		79	12	76	2	.40	.56L	.49L	4.59L	C	CK		0600010000			1	2	DO 28255		85	100
04199+5840		57.2	54	148+ 7		33	9	81	4	.62	.18:	.40L	2.24L	BF	BB F	3	4600141000		1						
04200+5145		0.9	19	153+ 2		83	16	73	2	.30	.25L	.44L	4.72L	D	D		2600110200		4						
04200+5442		2.0	59	150+ 4		46	16	82	3	.25L	.25L	.40L	3.98		C IA		9701000408		4						
04200+5313		2.8	51	151+ 3		32	10	79	3	.50L	.25L	.75	8.17		EC GFEB		5582010328		C	1	32	X0420+532		60	12
04201+5842		7.4	49	148+ 7		26	10	84	5	.75	.32	.40L	2.51L	CC	AC E	6	4600131100		1						
04201+5004		9.6	11	154+ 0		63	21	77	2	.58L	.25L	.43L	3.40		D I JD		7600201000								
04201+5009		11.7	14	154+ 1		63	12	81	2	.31	.26:	.44L	4.32L	CF	BE	0	7600201000								
04202+5752		15.8	36	148+ 6		26	20	73	4	.25L	.46L	.40L	4.07		C I IKD		6481100000								
04203+5149		22.4	17	153+ 2		39	11	78	3	.29	.25L	1.23	2.87L	C C	BCBF		3600110200		4	1	13	24588 A2		3	87
04205+5004		30.2	2	154+ 1		64	15	80	2	.65	.27L	.43L	3.44L	C	AE		7600201000								
04207+5108		42.1	29	153+ 1		93	20	81	2	.25L	.42L	.51L	4.59		D HGC		8600000138		8						
04207+5548		42.9	49	150+ 5		17	3	78	5	4.81	1.39	.44	2.25L	CBF	AADC	8	0701000100			1	*41	04207+5549		17	7
04207+5445		43.7	18	150+ 4		36	19	82	3	.25L	.25L	.40L	6.08		D MC		9602000208		4						
04207+5513		46.2	35	150+ 4		18	14	79	4	.25L	.25L	.56L	3.24		D L DB		9700000008								
04208+5522		50.3	16	150+ 4		57	8	75	3	.30	.25L	.40L	18.56L	C	DM		9400010008			1	*41	04209+5522		40	1
04208+5024		51.8	10	154+ 1		66	3	79	2	.25L	.27L	.48L	5.39		D CD		5602000430		C						
04209+5345		54.4	2	151+ 3		56	8	84	2	.28	.25L	1.36L	12.31L	C	D		850002024C		D						
04209+5845		55.1	47	148+ 7		48	8	79	4	.49L	.25L	.91	1.96L		C N A		3601100100			1	13	24592 A3		17	92
04209+5842		55.2	12	148+ 7		65	26	79	3	.44L	.57L	.40L	2.40		C DGD		3600111100								
04209+5835		56.0	1	148+ 7		59	8	81	5	.39L	.25L	.40L	3.47		C GMDB		8500100008								
04210+5043		3.0	51	153+ 1		54	11	79	3	.99	.28L	.40L	12.36L	B	AE		9501000008			2	13	24595 K7		6	81
04211+5713		11.0	38	149+ 6		20	8	79	5	.96	.51	.40L	8.22L	BB	AA	8	2400002008		2						
04211+5111		11.8	21	153+ 1		43	8	113	2	.25L	.25L	.48	4.02:		DF FD		9601100138		8						
04213+5831		22.8	49	148+ 7		40	12	76	3	.35	.25L	.40L	8.80L	B	D		9400100008								
04214+5429		26.7	16	151+ 4		23	10	81	5	.25L	.25L	.79	10.02L		D HGGA		9680200708			1	*41	04213+5429		37	12
04216+5437		37.4	36	151+ 4		23	9	79	5	.25L	.18:	.73	6.69		FCD HDDC		9680000518			1	*41	04215+5437		55	8
04216+5401		38.7	26	151+ 3		39	9	80	5	.98	.25:	.40L	16.30L	BE	AE	0	9500000008								
04216+5226		40.5	4	152+ 2		79	9	84	2	.25	.28L	.40L	4.43L	C	C		5601000100								
04216+5007		41.1	34	154+ 1		23	7	81	3	3.08	1.01	.40L	2.92L	CC	AA	7	6600000100								
04218+5709		51.2	45	149+ 6		68	12	83	3	.64L	.25L	.57	7.00L		C B		2400000008								
04218+5634		51.8	51	149+ 5		53	8	78	3	.29	.25L	.40L	2.31L	C	D L		1500100000								
04218+5249		54.0	58	152+ 3		32	5	82	4	1.59	.51	.40L	13.07L	BD	AB	1	9501000008			1	17	207		8	
04219+5306		55.0	3	152+ 3		34	8	78	4	.25L	.25L	.79	21.52L		C ICD		9401000718		4						
04220+5340		0.8	19	151+ 3		36	8	81	5	.77	.25L	.40L	19.51L	B	AC F		9401020358		D	1	13	24602 K5		2	86
04220+5822		2.4	7	148+ 7		28	23	91	5	.25L	.25L	.40L	3.21		C LMDC		9500000008								
04220+5451		5.0	36	151+ 4		57	22	83	3	.25L	.25L	.40L	5.17		E H FD		9601000078			1	*41	04219+5451		51	8
04222+5212		14.5	27	152+ 2		43	8	82	4	.49	.25L	.40L	16.38L	D	CF		9600000008								
04224+5356		24.6	35	151+ 3		28	15	80	4	.26L	.25L	.40L	4.43		C ILLB		9600000008								
04224+5259		28.8	41	152+ 3		22	10	82	4	.63	.26L	.63L	12.80L	B	AFI J		8501001318		4						
04225+5930		31.2	39	147+ 7		35	10	76	4	.43	.27L	.40L	1.97L	C	BF I		7600000000			2	13	24609 M1		6	88
04225+5005		32.0	45	154+ 1		36	6	80	3	2.19	.61	.47L	2.93L	BC	ABCF	0	5600100000			1	2	DO 28297		24	120
04225+5939		35.2	54	147+ 7		33	11	81	4	.34L	.25L	.37	2.20		CC KECB		9600000100								
04227+5149		45.0	56	153+ 2		70	18	81	3	.25L	.32L	.40L	5.13		C DKD		6701101008								
04227+5009		46.1	4	154+ 1		31	10	80	3	.51	.25L	.40L	2.42L	B	BL		4600200000								
04229+5431		55.5	46	151+ 4		22	9	81	4	.25L	.25L	.79	6.52L		C KFB		98C0200918								
04229+5447		57.3	40	151+ 4		48	12	78	5	.40	.25L	.40L	20.48L	B	CLC		9501100018								
04229+5513		58.9	3	150+ 4		50	8	83	3	.37	.25L	.40L	10.79L	C	B		9500100008			1	2	DO 28300		67	111
04229+5139		59.3	17	153+ 2		33	6	83	4	2.22	.69	.40L	13.68L	BC	AAD	2	4600001008			1	17	210		33	
04231+5015		7.2	32	154+ 1		40	8	82	4	.66	.17:	.40L	2.88L	BD	BE	0	4700101000								
04231+5153		9.3	23	153+ 2		30	7	81	3	2.44	.62	.40L	10.91L	BE	AB	3	8501101008			2	13	24617 K5		5	76
04232+5454		14.1	17	151+ 4		23	10	80	5	.83	.27L	.40L	4.95L	B	AD F		9681000028								
04232+5000		18.0	18	154+ 1		38	8	81	4	.40	.37L	.40L	2.44:	C	F CF G		4600000000								
04233+5620		19.2	11	150+ 5		34	8	82	5	.47	.25L	.40L	2.09L	B	CE C		1600001000								
04233+5803		23.9	45	148+ 6		24	10	76	5	.27L	.25L	.92	2.30:		CE KFAB		9600000108								
04234+5052		24.7	45	154+ 1		64	14	81	3	.25L	.25L	.38:	6.39		DC L DB		9501000108								
04234+5421		26.7	52	151+ 4		35	8	77	5	.44	.29:	.40L	12.77L	BF	BC	1	9500100008								
04234+5042		28.8	43	154+ 1		48	12	82	4	.44L	.25L	1.23	10.82L	B	I HAB		9500000008								
04234+5240		28.9	1	152+ 3		28	20	75	3	.25L	.25L	.50L	4.46		C GI C		9601000008								
04235+5638		31.7	2	149+ 5		28	5	77	5	.25L	.29:	2.20	6.00		DCC LCAA		5401000008								
04235+5742		34.1	18	149+ 6		26	8	75	5	.52	.29:	.40L	8.97L	BC	BB H	1	6400011008								
04236+5604		37.3	6	150+ 5		25	8	76	4	.98	.38L	.40L	2.83L	B	AC H		3600001000			2	13	24623 K5		1	82
04237+5114		44.3	24	153+ 2		39	7	82	4	2.09	.53	.40L	14.92L	BD	AB F	3	9502000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
04238+5336		50.9	23	152+ 3		17	5	117	5	.68	1.21	9.76	18.79	BBBC	BAAA	1	6481104438		A	1	32	X0423+535		95	10
04240+5459		1.7	36	151+ 4		59	8	83	3	.32	.25L	.40L	13.26L	C	DJH		9500100008								
04240+5652		1.8	19	149+ 6		33	12	77	5	.25L	.46L	1.17	2.43:	BE	I HBB		7500000308		4						
04240+5428		4.1	1	151+ 4		20	5	78	5	3.26	.95	.44:	4.26:	BDCD	AAFD	5	9701001438		C	1	13	24628 M0		0	85
04241+5029		8.0	20	154+ 1		39	13	82	3	.27L	.25L	1.01	3.47	CE	BB		2700000008								
04242+5331		17.1	26	152+ 3		18	3	80	5	.30L	.27L	1.22	18.79L	D	EDBB		24C1102528		E						
04244+5447		24.5	6	151+ 4		21	5	79	5	.25L	.25L	.48	6.58	DC	GC		9680000318		4	1	32	X0424+547		7	4
04244+5612		25.7	22	150+ 5		45	8	76	5	.69	.25L	.40L	2.37L	B	BG E		3601130000								
04245+5157		30.4	5	153+ 2		53	8	80	3	.40	.25L	.40L	19.16L	F	C		5401000008			1	13	24630 K7		13	88
04245+5617		31.6	17	150+ 5		61	10	75	3	.40	.29L	.40L	2.10L	C	CD		4601110000								
04245+5057		34.7	27	154+ 2		42	14	83	3	.24	.29L	.52L	3.29	C	E CMHD		9600000008								
04246+5247		37.0	34	152+ 3		38	8	78	4	.25L	.30:	1.22	5.22	DCC	MCBC		8600002408		6						
04246+5428		37.5	43	151+ 4		19	12	76	4	.25L	.25L	.68	6.62:	CC	I FC		9680001438		C	1	32	X0424+544		51	12
04246+5313		38.0	49	152+ 3		46	13	76	2	.31	.28L	.46L	11.71L	C	EN		3601000008								
04248+5503		48.2	46	151+ 4		42	16	80	3	.25L	.25L	.40L	2.91	D	E C		9780000008			1	*41	04247+5504		60	1
04250+5920		0.5	28	148+ 7		75	39	72	2	.80L	.63L	.41L	2.12	D	F		2500010000								
04251+5138		7.0	48	153+ 2		18	5	79	5	2.04	5.26	43.48	64.59	BBCD	AAAA	1	2480030108		1	1	32	X0425+516		33	1
04251+5938		7.6	33	147+ 8		29	15	77	3	.25L	.25L	.51	2.13L	C	DDB		2600000100								
04252+5549		16.3	57	150+ 5		84	19	83	2	.25L	.25L	.54L	2.29	D	DEB		9601000200		4						
04252+5306		17.2	30	152+ 3		33	14	78	4	.25L	.27L	.40L	4.41	C	HB		8700000008								
04254+5058		24.0	9	154+ 2		50	12	84	3	.31	.25L	.40L	15.59L	C	C		9500100008								
04254+5227		24.2	51	153+ 3		17	7	77	4	.31L	.25L	2.36	15.49	FD	CGCD		7581020448		9						
04254+5255		24.9	45	152+ 3		24	5	78	4	3.12	2.24	.81	12.51L	BCC	AABF	9	8600100308								
04254+5502		26.7	1	151+ 5		41	16	78	3	.25L	.26L	.45L	3.71	D	FJGB		9700000038		8	1	*41	04253+5502		30	4
04254+5831		27.8	4	148+ 7		21	6	76	4	1.65	.51	.40L	9.04L	BC	AB	0	8301000008								
04255+5753		35.1	23	149+ 7		58	33	78	2	.27L	.25L	.66L	1.68	D	HC		6500000008								
04256+5054		38.3	26	154+ 2		24	6	79	5	6.73	3.95	1.02	11.87L	ABC	AAB	1	9500100008								
04256+5200		39.7	35	153+ 2		46	18	79	2	.42L	.41L	.50	12.59L	C	GC		6600000008								
04256+5258		40.0	48	152+ 3		32	18	76	4	.25L	.37L	.65	6.63	CD	EDC		8600100308								
04257+5030		42.5	0	154+ 1		31	8	83	5	.68	.25L	.40L	16.94L	B	AH		2501000008			2	13	24647 K5		4	80
04258+5215		48.9	44	153+ 3		22	7	79	4	.25L	.21:	2.65	12.86:	ECC	LABA		76C1166438								
04259+5331		54.1	18	152+ 4		32	5	81	5	.25L	.25L	.76	5.73	CD	DD		6601000718		4	1	32	X0425+535		87	4
04259+5928		54.2	19	148+ 8		47	15	76	2	.27L	.33L	.45L	1.51	C	DFB		2600000000								
04259+5121		56.1	37	153+ 2		20	6	78	4	4.24	1.20	.52L	12.22L	BB	AAC	1	9600001008			1	17	211		74	
04259+5657		58.9	31	149+ 6		44	9	76	5	.48	.25L	.40L	9.95L	B	BC		5400101658		C	1	13	24650 K7		15	86
04260+5556		0.6	43	150+ 5		28	9	77	5	.53	.16:	.40L	1.93L	BD	BF C	0	9600000000								
04261+5045		7.1	5	154+ 2		46	8	78	4	.49	.30L	.40L	14.50L	C	BE		9500010008								
04261+5221		7.3	57	153+ 3		40	12	118	4	.38L	.25L	2.80	29.15L	D	FDB		6542135228			1	22	S210		590	1200
04261+5307		10.0	47	152+ 3		27	11	77	4	.41L	.25L	1.26	15.80L	C	MBF		8500002508		6	1	39	OF+543.4		97	1415
04264+5434		29.7	48	151+ 4		74	15	82	2	.40L	.29	.44L	14.01L	F	E		9500100108								
04265+5718		31.7	13	149+ 6		20	7	76	4	58.68	34.58	7.71	3.95	CACB	AAAA	1	3500100000	22		4	13	24656 M5		1	81
04265+5519		35.5	59	151+ 5		56	8	78	4	.29L	.25L	.50L	3.42	D	J GGC		9500000348		C						
04266+5013		36.7	44	154+ 1		44	12	79	4	.25L	.25L	1.29	3.42:	BE	KBB		6700000108								
04266+5111		37.8	45	154+ 2		27	6	79	4	1.24	.47	.47L	3.99:	BD D	ABGC	1	9600210108								
04266+5429		38.2	55	151+ 4		87	22	82	2	.54L	.25L	.55	4.59L	D	G ED		9600210408			1	*41	04265+5430		41	4
04266+5228		41.8	25	153+ 3		36	7	78	4	.25L	.54	2.07	18.27L	CC	BB		5402206408			2	22	S210		264	1200
04267+5220		43.1	28	153+ 3		36	11	82	3	.42L	.36:	11.19	80.29L	FD	FCDB		6400279668		F	2	22	S210		393	1200
04267+5232		44.4	4	153+ 3		41	3	78	4	.25L	.25L	1.17:	18.27	FF	HDC		5442206408			2	22	S210		414	1200
04267+5724		47.3	18	149+ 6		43	8	76	4	.55	.25L	.41L	2.20L	B	BEH		5600100000								
04268+5852		52.5	45	148+ 7		40	8	79	4	.29	.28L	.40L	2.56L	D	DD		2500000000			2	18	1691A M4		3	111
04269+5220		55.6	52	153+ 3		21	9	75	2	.45L	.47	8.76	107.24L	EF	I CDB		6440499758		F	2	22	S210		323	1200
04270+5233		3.4	1	153+ 3		21	8	79	5	.25L	.25	3.36	22.30L	DC	I FEA		4400417308			2	22	S210		422	1200
04271+5326		9.5	47	152+ 4		32	3	77	5	1.43	.46	.40L	12.73L	BC	AB K	5	5600000108			1	2	DO 28356		68	116
04271+5237		11.1	38	153+ 3		82	25	77	2	.42L	.75L	.51	10.93L	C	CE		3500102208								
04271+5317		11.7	12	152+ 4		95	22	82	2	.44L	.37L	.49L	3.20	D	HHKB		7700000008								
04271+5249		12.0	35	153+ 3		31	14	80	3	.25L	.25L	.91	6.26	CC	DB		6602000438		4						
04272+5222		14.3	53	153+ 3		23	15	74	2	.47L	.37:	13.95	107.24L	FD	EEHE		6380599768		F	3	22	S210		202	1200
04273+5004		18.6	0	155+ 1		30	10	79	4	.45	.26L	.41L	17.79L	B	BH		6501000008								
04273+5226		21.8	4	153+ 3		36	10	79	4	.25:	.53	.42L	43.77L	DC	DCDH	0	3300589768		F	2	22	S210		145	1200
04274+5223		25.3	21	153+ 3		17	11	84	3	.33:	.52	12.22	79.07L	DDF	DCGE	0	4380498768		F	3	22	S210		238	1200
04274+5811		28.2	41	149+ 7		26	9	76	4	.71	.27	.40L	8.36L	BE	ABG	0	7400000008								
04275+5730		34.3	5	149+ 6		64	15	80	2	.23	.35L	.40L	2.78L	C	EF		6500000000			1	2	DO 28358		25	100
04276+5230		36.4	45	153+ 3		29	3	80	5	.31L	.24:	3.46	22.30L	DC	GCBA		2400113508			2	22	S210		398	1200
04276+5423		39.6	55	151+ 4		41	19	82	3	.25L	.25L	.61	9.68L	D	JEG		9582012938		8	2	23	LDN 1408		189	
04276+5102		42.0	39	154+ 2		52	12	76	3	.42	.25L	.40L	14.47L	C	D		9502000008								
04277+5918A		44.2	55	148+ 8		44	13	76	3	.29L	.27L	.93L	4.07	D	FIJB		6500100408		4	1	32	X0427+593		27	4
04277+5918B		45.3	16	148+ 8		44	8	79	3	.25L	.30	.83	4.32:	CDE	DFB		6500100408		4	1	32	X0427+593		24	4
04278+5743		48.1	57	149+ 7		96	12	73	2	.47	.34L	.40L	1.65L	D	CD		5500010000			1	13	24667 K2		32	80
04278+5248		51.1	32	153+ 3		33	16	75	2	.51L	.25L	.93	9.39L	D	K EC		5503111978		C	1	32	X0427+528		72	12
04278+5528		53.5	53	151+ 5		32	22	78	2	.25L	.70L	.40L	2.87	D	DKC		9601000308								
04281+5248		6.6	27	153+ 3		23	14	120	4	.25L	.25L	.89	9.39L	D	I EGC		3582110678		C	1	32	X0427+528		70	12
04282+5036		16.1	4	154+ 2		34	7	79	4	.41	.23:	.40L	4.92:	BD E	CCKE	0	2600021518		5	1	32	X0428+506		75	5
04284+5314		25.7	58	152+ 4		72	14	74	2	.32	.25L	.54L	15.53L	F	C		6600000008								
04284+5420		25.9	56	152+ 4		33	16	83	3	.25L	.41L	.86	7.05:	DD	GED		9601035918		2	1	23	LDN 1408		333	
04284+5436		27.6	28	151+ 5		55	8	76	3	.68	.25L	.41L	14.61L	C	BC		9400000018								
04286+5940		36.3	4	148+ 8		37	7	76	4	.25L	.22:	2.07	4.46	DCC	MEAA		5500000008								
04287+5544		46.3	21	151+ 5		54	22	80	3	.25L	.27L	.43L	2.38	D	FIFC		9600000008								
04287+5503		46.5	26	151+ 5		71	19	78	2	.25L	.36L	.40L	3.68	E	H C		9600001028								
04290+5029		2.5	27	154+ 2		45	8	80	4	.56	.25L	.40L	10.77L	B	BHFD		4500000008			1	2	DO 28377		57	118
04290+5127		3.8	9	154+ 2		34	8	78	5	.72	.43	.40L	11.88L	BC	AB E	5	9500100008								
04290+5212		4.5	21	153+ 3		71	17	83	2	.29L	.25L	.47	10.51L	D	D		9501210558		C						
04291+5344		6.9	26	152+ 4		55	19	82	3	.30L	.27L	.49L	3.62	C	I FB		7701000008								
04292+5835		13.8	55	149+ 7		36	14	82	2	.47	.27L	.44L	2.69L	F	D D		5500000000								
04292+5140		14.0	18	154+ 3		43	8	78	5	.62	.25L	.40L	13.47L	B	AF F		5500010008								
04293+5241		21.7	60	153+ 3		21	6	77	5	9.19	2.50	.36:	8.81L	ABD	AADD	0	8501002558	15	C	3	13	24682 K5		1	75
04294+5220		25.4	39	153+ 3		49	8	79	4	.37L	.26L	.88	12.51L	B	LGB		9501001008								
04294+5200		27.1	23	153+ 3		30	9	78	5	.86	.23:	.40L	14.44L	BD	AE	0	7601000008								
04295+5252		30.8	57	153+ 3		27	6	78	5	1.18	.26:	.40L	18.08L	CD	ADD	4	2400000008			1	17	220		60	
04295+5622		32.1	6	150+ 6		66	21	80	3	.26L	.25L	.41L	2.63	D	I E		8600000110								
04295+5643		34.7	47	150+ 6		30	6	79	4	1.02	.35L	.40L	1.85L	B	AB		8600000000								
04296+5037		36.8	12	154+ 2		23	6	78	5	1.21	2.23	16.09	32.45	BBBC	AAAA	0	9482001028								
04296+5414		38.2	27	152+ 4		30	13	83	2	.25L	.30L	1.23	8.16:	CE	DCB		9541134508		2						
04297+5118		48.0	20	154+ 2		49	10	78	3	.35	.25L	.40L	12.36L	C	BI		9500000008								
04298+5422		49.5	39	152+ 5		40	11	80	4	.30L	.25L	.68	5.11	CC	J EA		9602001408								
04299+5138		55.4	30	154+ 3		55	17	75	2	.28L	.29L	.49	8.70L	C	CJ		4600010008								
04300+5727		0.7	22	149+ 7		26	6	77	4	2.82	1.35	.40L	1.85L	BC	AA H	1	1600000000								
04300+5955		0.7	21	148+ 8		59	13	72	2	.34	.30L	.52L	3.48L	C	F		5500000000								
04300+5243		1.0	17	153+ 3		27	17	82	3	.25L	.25L	.92L	6.34	D	DB		7681012858		C	1	32	X0429+527		132	12
04304+5435		24.6	42	152+ 5		64	15	78	4	.86L	.25L	.75L	5.42	C	I JEB		9501000648		8						
04304+5554		24.8	53	151+ 6		25	15	79	4	.25L	.25L	.44:	4.52	DB	HC		5500111410		4	1	32	X0430+559		53	4

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

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ORIGINAL PAGE IS
OF POOR QUALITY

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04304+5027	25.2	25	155+	2	44	14	79	4	.36L	.29L	1.63	26.29L	C	JEE		9500000408		4	1	32	X0430+504		91	4
04306+5428	37.6	39	152+	5	32	7	76	4	.25L	.25L	.73:	6.82	CC	I HBC		9540000738		C						
04306+5517	37.9	39	151+	5	54	19	74	2	.43L	.25L	.58	17.04L	C	FF		9400100918		4	1	23	LDN 1405		561	
04306+5619	39.9	26	150+	6	36	17	80	3	.25L	.30L	.40L	2.56	C	J D		8680000100								
04306+5556	40.1	28	151+	6	27	9	78	4	.77	.65	.44L	1.89L	BC	BAH	1	5600111410		4						
04307+5529	43.6	22	151+	5	19	6	78	4	3.97	1.46	.47L	11.06L	BB	AAF	2	9500101108								
04307+5209	45.0	11	153+	3	27	7	78	4	.37L	.55	3.79	10.36	CCC	FCAA		9500002108								
04308+5243	51.2	51	153+	4	69	19	81	3	.25L	.25L	.46L	4.78	D	LB		8681111408								
04308+5033	52.5	22	155+	2	34	8	79	5	.28:	.48	2.53	14.19L	CCB	CCAA	1	9500132538		F						
04308+5347	53.9	15	152+	4	31	3	77	4	1.23	.42	.40L	11.98L	DD	AC	7	7400001008			1	2	DO 28398		87	123
04309+5038	56.3	51	155+	2	27	6	79	5	.30:	.24:	4.66	14.19L	CDB	EFAA		9500133438		F						
04310+5955	0.3	17	148+	8	27	10	74	3	.98	.65	.41L	1.93L	BC	AAC	1	3600001000								
04310+5016	2.5	3	155+	2	101	22	76	2	.25L	.28L	.83	14.47L	F	EG		9603205638		E						
04310+5717	5.4	13	150+	7	40	8	76	3	.64	.32L	.40L	1.86L	E	AC		1601010000								
04312+5005	12.5	10	155+	2	53	17	76	3	.25L	.29L	.67L	4.60	E	HGB		9700000008								
04312+5240	12.6	43	153+	4	41	3	79	4	1.27	.68	.41L	16.18L	CF	ACC	9	9501110418								
04312+5525	17.5	23	151+	5	35	14	78	4	.40L	.25L	.90	2.78	BC	ECBC		9680102108								
04313+5644	20.3	21	150+	6	50	17	79	4	.25L	.79L	.40L	4.20	C	J D		7500000020		8						
04313+5433	22.4	12	152+	5	42	14	79	4	.25L	.25L	.56	5.23	CC	I CB		9501000548		8						
04314+5919	25.3	9	148+	8	61	18	71	2	.39L	.41L	.90	2.95	DD	I FC		5600000208		4						
04314+5453	28.3	34	151+	5	26	15	77	3	.25L	.25L	.53L	3.95	C	DFB		9601000238		4						
04315+5250	32.6	30	153+	4	30	4	79	4	1.43	.40	.42L	12.57L	BD	ABHF	1	0501100538		C						
04315+5249	33.6	26	153+	4	91	16	79	2	.38L	.25L	.60	16.14L	C	D		0401100538		C						
04316+5446	36.1	3	152+	5	55	34	82	3	.25L	.25L	.43L	4.42	E	L C		9600000138		4						
04316+5030	36.9	35	155+	2	64	12	78	2	.31	.29L	.40L	11.64L	C	CL		9500001008								
04316+5154	37.2	57	154+	3	25	13	82	2	.61L	1.64L	4.65	25.12L	F	AAAB		8581146668		F	1	32	X0431+519		53	15
04316+5711	40.4	51	150+	7	44	10	76	3	.71	.27L	.40L	2.02L	B	AF		1600000000			1	13	24703 K2		11	80
04317+5155	47.9	16	154+	3	18	6	77	4	.69	1.81	5.67	25.12	BBCF	BABA	0	85C1145668		F	1	32	X0431+519		47	15
04318+5912	49.3	59	148+	8	26	8	74	3	.30	.47	3.73	6.79	CDCD	FCAB	0	5501000008								
04318+5243	52.9	52	153+	4	39	9	78	4	.95	.27:	.40L	12.86L	CF	ABHG	9	9501100018								
04319+5004	57.7	21	155+	2	62	13	79	2	.45L	.25L	.76	6.59L	C	CC		9600000008								
04319+5056	59.5	30	154+	2	30	3	78	4	.27L	.59	3.79	13.65	CCC	CBCC		6600014408		6	2	39	3C122		115	159
04320+5252	1.2	56	153+	4	28	16	80	4	.25L	.41L	.87	6.21	CE	ECD		0500000938		C	1	32	X0432+528		68	12
04320+5659	2.9	32	150+	7	46	9	76	3	.96	.39	.40L	2.11L	BD	AALE	0	1500000000								
04320+5320	4.9	14	153+	4	57	9	75	2	.44L	.25L	.46	19.47L	D	D		5400000308		4						
04321+5646	6.1	1	150+	6	55	8	76	3	1.07	.33L	.40L	2.04L	B	AE		6500000010								
04321+5305	9.3	51	153+	4	25	3	79	4	1.96	.70	.40L	12.03L	BD	AB	5	8601023008		3	2	2	DO 28415		77	128
04322+5208	13.3	13	154+	3	28	10	80	3	.26L	.25L	2.24	9.13L	F	I DB		9500102708		6	1	32	X0432+521		124	6
04323+5246	21.8	40	153+	4	57	8	77	3	.41	.25L	.40L	14.65L	C	B		8500100208			2	13	24711 G5		16	80
04324+5718	24.5	4	150+	7	37	9	75	2	.36	.25L	.40L	2.45L	C	C		1601010000								
04324+5208	24.9	5	154+	3	18	6	79	4	2.17	1.55	1.06:	5.82	BBFC	AADB	2	9640102808		6	1	32	X0432+521		27	6
04324+5102	25.3	7	154+	3	28	6	77	4	1.25	6.47	55.46	644.56L	BBC	AAAB	1	5200135528		7						
04324+5050	26.8	38	155+	2	41	8	78	4	.90	.31L	.71L	656.50L	B	ACF		4200200018								
04324+5106	28.7	39	154+	3	23	6	79	4	12.48	131.56	649.27	644.56	BBBC	AAAA	6	5200122658	80	1	1	3	RAFGL 5124		10	
04325+5836	31.5	5	149+	8	72	17	78	2	.30	.25L	.66L	4.09L	E	D G		2500000000								
04325+5013	34.3	36	155+	2	27	25	4	2	.69L	.68L	.40L	4.32	F	D		9800000008								
04325+5516	35.0	23	151+	5	26	6	78	3	2.66	.74	.50L	12.23L	BC	AAFG	4	9401202308		4						
04326+5250	40.4	11	153+	4	75	19	78	2	.28L	.25L	.65	3.93L	E	DB		9600100528		C						
04327+5432	42.9	57	152+	5	22	6	77	4	.71	4.90	21.26	35.68	BBCE	AAAA	1	94C1000428								
04327+5514	44.7	46	151+	5	28	12	76	3	.44	.28L	.40L	4.90:	F	E D GD		9601102308		4	1	39	CR 54T070		77	178
04327+5658	45.2	43	150+	7	40	9	76	3	.41	.25L	.40L	2.06L	C	CHM		1500000000								
04327+5233	46.6	19	153+	4	75	8	77	3	.28	.25L	.40L	15.44L	D	D		8500110008								
04329+5916	56.2	45	148+	8	74	30	73	2	.26L	.60L	.40L	2.60	E	G C		4600100008								
04329+5047	58.3	21	155+	2	18	6	78	4	3.92	.25L	313.08	656.50	B CF	A GB		9210244448		F	4	22	S211		76	120
04329+5045	58.4	57	155+	2	23	6	78	4	3.36	13.38	73.46L	834.75L	BB	BDEB	1	7100244448		F	2	3	RAFGL 5125		75	
04330+5105	5.0	3	154+	3	74	19	83	2	.28L	.31L	.93	15.03L	D	HD		8601021978		D						
04331+5137	6.5	16	154+	3	30	14	81	3	.41L	.25L	.75	15.00L	C	KBD		6501001208		4						
04331+5211	7.2	2	154+	3	38	7	78	4	.23:	.46	2.95	7.62	CCCC	CBBB	1	7580022408		7						
04334+5639	24.3	58	150+	6	50	11	74	2	.30	.79L	.40L	1.71L	D	DH		6600000000			1	13	24719 K5		7	88
04334+5154	25.6	36	154+	3	71	9	79	2	.41	.27L	.40L	13.34L	C	C		5600000008								
04334+5242	25.7	31	153+	4	21	6	78	4	1.69	.79	.58L	11.21L	BC	AAC	3	6502100008								
04334+5515	27.4	3	151+	6	27	13	78	3	.25L	.25L	.40L	4.93	E	H B		9600000208		4						
04335+5110	33.2	31	154+	3	21	6	79	4	.24:	.72	2.93	16.12L	CEF	BAAG	0	97C2001778		C						
04335+5914	34.7	32	148+	8	57	10	76	3	.75	.25L	.40L	14.29L	B	B		3400100008			1	13	24720 G5		11	83
04336+5409	39.7	29	152+	5	34	8	76	3	.25L	.39	3.81	8.33	CCC	CAA		8502000308		4	1	32	X0433+541		72	4
04336+5139	39.8	18	154+	3	32	6	79	4	4.03	1.32	.72:	11.49L	BCD	AAD	1	6601002418		4	2	2	DO 28443		62	120
04337+5401	42.7	51	152+	5	37	6	77	3	1.11	.28	.40L	9.74L	BF	AC G	0	8501001008								
04337+5247	47.9	49	153+	4	37	10	78	3	.59	.25L	.40L	14.55L	F	CH		6502110008			2	13	24722 K7		32	85
04338+5038	52.5	57	155+	2	48	12	80	3	.34L	.27L	.96	22.62L	D	EB		5600200208								
04338+5426	52.8	48	152+	5	40	10	77	3	.43	.25L	.40L	9.96L	D	AFH		9500030108		1	1	13	24726 K2		2	82
04341+5010	8.3	8	155+	2	22	10	77	4	.25L	.25L	1.15	7.64:	CC	I BB		9701000408		4						
04343+5051	18.7	58	155+	3	44	12	78	3	.51L	.35:	.65	17.48L	FC	JEB		9600011628								
04344+5303	29.5	33	153+	4	35	13	116	3	.26L	.25L	.82	4.60:	CF	MMCB		9600100208								
04345+5717	32.3	54	150+	7	74	28	80	2	.29L	.25L	.59L	3.32	D	C		9600100200		4						
04347+5719	43.6	54	150+	7	69	22	75	2	.25L	.46L	.49L	2.47	C	I I B		9600100200		4						
04347+5727	44.9	36	150+	7	37	9	77	3	1.49	1.02	.40L	1.58L	CC	AAH	3	9701000000								
04347+5323	45.2	50	153+	4	50	11	77	3	.35	.25L	.40L	16.72L	C	D		9400000008								
04347+5053	45.8	49	155+	3	32	7	79	4	1.52	.53	.40L	8.13L	DD	ABI D	3	9700011828			2	*41	04347+5053		10	3
04348+5529	49.3	24	151+	6	32	19	75	2	.96L	.27L	.86L	3.48	D	LJFB		9601000318								
04350+5613	1.2	15	151+	6	50	12	78	2	.46	.25L	.40L	2.73L	C	B		2600000000								
04350+5251	5.8	14	153+	4	67	13	75	2	.27	.25L	.48L	10.88L	F	A		9501100028								
04353+5642	19.6	5	150+	7	50	17	76	2	.28	.25L	.40L	3.74L	C	E I		5500000000								
04353+5512	20.4	34	152+	6	26	16	79	3	.25L	.25L	1.07	3.13	CE	N AB		9680100218								
04353+5257	20.7	10	153+	4	21	11	77	3	.36L	.25L	1.17	6.20	CD	F CB		9540101568		8	1	32	X0435+529		142	8
04353+5444	21.5	42	152+	5	35	3	77	3	1.19	.29:	.40L	12.19L	BE	AD	0	9500000008			1	2	DO 28462		43	95
04353+5112	22.1	27	155+	3	82	11	76	2	.42	.41L	.40L	12.25L	C	BG G		7700030008		1						
04354+5415	26.0	4	152+	5	37	6	78	3	1.66	.54	.40L	11.97L	CC	AB	0	9400000108								
04355+5330	32.4	41	153+	5	47	16	77	3	.25L	.41L	.50	7.24:	DD	EHC		8400100338		8						
04355+5012	32.6	47	155+	2	28	8	77	3	.25L	.64	1.63	14.63L	FE	BAB		7701001208		4	1	*41	04356+5012		48	4
04355+5540	33.3	16	151+	6	35	8	76	3	.83	.25L	.45L	10.32L	C	AKE		9400000008			1	2	DO 28465		12	106
04357+5402	42.7	0	153+	5	75	24	78	3	.26L	.25L	.40L	4.44	C	H C		9600000108								
04358+5954	49.1	34	148+	9	119	38	69	2	.92L	.25L	.61L	2.24	D	K E		7600000100								
04358+5502	50.8	45	152+	6	92	16	74	2	.42L	.25L	.51	14.96L	D	C		9400000008								
04359+5053	55.7	23	155+	3	36	18	112	2	.45L	.26L	1.18L	5.22	D	F HB		9701001008			1	*41	04359+5053		33	8
04359+5929	57.0	15	148+	9	23	5	76	4	4.72	2.44	.86L	1.81L	AB	AAB	3	9600000100								
04359+5258	57.6	56	153+	4	35	7	77	3	4.38	1.08	.40L	13.02L	BC	AA H	1	9500101848		8	4	13	24743 K0		2	52
04359+5825	58.8	56	149+	8	53	8	76	3	.50	.25L	.40L	1.80L	C	D		3600000000								
04359+5322	59.5	33	153+	5	28	10	78	3	.65	.25L	.40L	16.59L	C	BGK		8301000208			2	13	24744 F0		4	53
04360+5738	2.0	9	150+	7	66	13	73	2	.31	.34L	.40L	1.68L	C	CE		9700100000								
04360+5301	3.9	55	153+	4	26	15	76	3	.25L	.25L	.89:	7.39	DE	N GC		9580101848		8						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)	(Jansky)															
04361+5607		9.3	38	151+ 6	77	33	79	2	.43L	.25L	.42L	2.39	C	JF	3600000000								
04361+5100		11.4	48	155+ 3	32	14	77	2	.35L	.34L	1.74	14.86L	D	EFAJ	9500100118			1	*41	04361+5100		36	6
04362+5218		12.0	18	154+ 4	26	6	79	3	2.24	1.19	.40L	10.00L	BC	AAG	3 9500100008								
04363+5314		20.1	40	153+ 4	98	20	75	2	.34L	.32L	.44	21.54L	D	KE	9300000008								
04363+5223		21.1	32	154+ 4	54	18	80	2	.44L	.26L	.80	16.48L	E	F	9400201308								
04364+5100		26.5	45	155+ 3	54	11	76	2	.45	.25L	1.26L	14.93L	C	B D	9500100008			2	*13	24747 K0		29	80
04366+5022		36.6	38	155+ 3	29	3	113	3	2.87	54.22	199.28	469.70:	BBCF	AAAD	3 8233134340		F	6	*22	S212		63	300
04366+5934		41.1	31	148+ 9	50	8	75	3	.25L	.68L	.42L	2.44	D	CHC	8600000000								
04367+5734		42.6	6	150+ 7	42	11	76	3	.72	.26	.40L	2.04L	CE	BF I	6 9700100000			1	13	24754 K7		1	87
04367+5811		43.0	21	149+ 8	30	8	77	3	.74	.29:	.40L	1.90L	CE	BD I	0 3602000000								
04367+5119		45.0	18	155+ 3	72	10	80	2	.81	.53L	1.49L	12.95L	C	BGG	7500101008			1	2	DO 28486		14	96
04367+5546		45.4	9	151+ 6	40	11	78	3	.89	.25L	.40L	10.22L	B	AG J	5501010008			1	13	24755 K2		7	83
04367+5231		47.0	23	154+ 4	30	9	77	3	.25L	.53	5.53	12.19	CCE	FCCB	9400124338		D	1	32	X0436+525		33	13
04367+5301		47.4	46	153+ 4	64	15	80	2	.69L	.25L	.67	14.68L	D	D	9400100628								
04368+5021		48.2	32	155+ 3	29	8	77	3	3.02	9.34:	32.57L	491.25:	DF F	DEFC	0 8252234340		F	6	*22	S212		66	300
04368+5150		50.9	5	154+ 4	63	14	77	3	.28L	.25L	.61	13.08L	C	DE	2400000008								
04368+5603		52.5	21	151+ 6	26	7	77	3	2.60	.70	.40L	1.85L	CC	AAF	1 1600000000								
04370+5854		2.8	16	149+ 8	30	10	76	4	.31L	.41	.52	8.26L	CC	DBCJ	2500011008								
04370+5123		3.6	13	155+ 3	43	9	79	3	.94	.31	.40L	9.92L	BD	ACL	1 6600101008								
04371+5748		9.2	45	150+ 8	37	8	76	3	.25L	.27	1.99	3.76L	DC	ECG	9501101450		C	3	13	24759 B2		23	87
04372+5038		15.8	17	155+ 3	89	31	77	2	.25L	.26L	.44L	4.68	C	E	6701000000			1	*41	04372+5038		13	8
04373+5958		21.0	38	148+ 9	35	8	78	4	.61	.25L	.40L	2.18L	C	BC	8700000000								
04374+5300		26.3	20	153+ 4	39	14	77	3	.26L	.25L	.40L	7.71	C	F EC	9501000538		8						
04375+5016		33.8	57	156+ 3	59	8	78	3	.31L	.47	4.54	8.57:	DDC	HBAB	8701010000			1	*41	04374+5016		55	7
04376+5413		36.5	38	153+ 5	28	7	76	3	.25L	.50	1.46	15.97L	CC	MBBF	9440104348		6	1	23	LDN 1415		436	
04376+5315		38.5	8	153+ 5	22	14	78	3	.25L	.25L	.69	7.01	EE	LJFD	9401000418		4						
04377+5544		45.8	14	151+ 6	59	17	77	2	.26	.25L	.45L	8.97L	C	C	4400000008								
04383+5158		19.5	36	154+ 4	56	8	79	3	.36	.25L	.40L	17.80L	C	B	7300000008								
04383+5306		23.8	16	153+ 5	57	8	77	3	.25L	.25L	.48:	4.61	EC	J LB	9600000008								
04384+5056		26.0	31	155+ 3	55	9	78	3	.51	.25L	.40L	11.73L	B	BEI	8400000008								
04384+5957		26.7	30	148+ 9	93	26	69	2	.25L	.25L	.41L	1.96	D	C	7600000000								
04385+5819		30.7	53	150+ 8	37	6	79	3	1.36	.42	.40L	13.32L	BF	ACM	1 9500001008			2	13	24772 K5		10	83
04386+5722		38.2	11	150+ 7	23	6	77	3	17.97	22.99	4.39	1.64L	BBC	AAA	0 5700000000								
04387+5418		47.7	48	153+ 5	18	6	77	3	2.00	.68	.40L	10.29L	BC	AA	0 9401101038			1	23	LDN 1415		424	
04389+5040		58.8	32	155+ 3	44	10	78	3	.52	.29L	.40L	2.42L	B	BE	5600010000								
04392+5743		14.7	35	150+ 8	44	8	78	3	1.09	.28:	.42L	1.52:	BE F	AEHD	0 6700000000								
04393+5752		19.8	45	150+ 8	54	27	75	3	.43L	.52L	.40L	5.33	C	NHJC	6501000340		C	1	32	X0439+578		44	12
04394+5042		28.0	3	155+ 3	36	8	79	3	.88	.36L	.40L	2.53L	B	BC	5701010000			1	13	24785 K5		4	85
04397+5516		44.7	59	152+ 6	73	12	76	2	.34	.25L	.40L	2.25L	C	CD	5600000000								
04397+5201		45.4	44	154+ 4	63	9	79	3	.67	.25L	.40L	15.49L	D	BKM	7401000008								
04398+5329		53.8	26	153+ 5	46	9	77	3	.62	.61L	.40L	2.51L	B	AC	9600000000								
04399+5544		54.3	37	152+ 7	52	13	79	3	.38	.25L	.40L	1.83L	C	BK	2600000000			1	2	DO 28539		62	103
04399+5307		54.8	22	154+ 5	113	30	80	2	.32L	.29L	.43L	3.34	D	D	9600000010								
04399+5237		56.4	57	154+ 4	87	22	75	2	.30L	.26L	.40L	3.04	D	C	9600000018								
04399+5257		56.6	2	154+ 5	24	6	77	3	3.20	1.49	.40L	10.28L	BB	AAK	0 9500100008								
04404+5722		24.2	57	150+ 8	71	14	77	3	.35L	.25L	.82	1.65L	D	LCL	2700000000								
04404+5202		26.3	19	154+ 4	83	13	76	2	.42	.25L	.40L	14.37L	D	F	7401000008			1	2	DO 28547		83	103
04404+5148		27.1	54	155+ 4	23	7	79	3	1.55	.40:	.74	4.00L	BDD	ABBD	0 9500000108			1	2	DO 28548		38	96
04405+5254		30.5	35	154+ 5	86	25	80	2	.88L	.61L	.41L	3.40	D	JC	9600100008								
04405+5026		35.2	1	156+ 3	45	22	79	3	.25L	.25L	.40L	3.23	C	M HC	5600000000								
04406+5122		40.1	34	155+ 4	67	14	77	2	.35	.46L	.43L	11.54L	D	EF	8400110008								
04407+5414		42.3	1	153+ 6	79	18	77	3	.25L	.25L	.40L	3.61	D	KLB	9600000108								
04407+5436		46.2	25	153+ 6	61	23	78	3	.25L	.25L	.40L	3.39	D	IB	9500000208								
04409+5830		57.9	6	150+ 8	115	31	76	2	.41L	.25L	.41L	2.89	F	C	9700000118								
04409+5119		59.5	29	155+ 4	35	8	79	3	.44	.25L	.41L	15.80L	D	C K	8400110008								
04410+5217		1.6	60	154+ 4	25	6	77	3	1.23	.62	.40L	9.64L	BC	AB	3 9401001108								
04411+5300		6.6	22	154+ 5	31	22	74	2	.25L	.50L	.54L	4.17	F	HFC	9602010208			1	23	LDN 1425		480	
04412+5604		17.1	2	152+ 7	64	11	77	3	.65	.25L	.40L	1.98L	F	C K	0600000000								
04414+5312		27.3	35	154+ 5	60	32	77	2	.25L	.25L	.65L	3.83	E	MGB	7600000210								
04415+5859		33.3	35	149+ 9	42	17	76	4	.25L	.25L	.42:	4.07	DC	I EC	6600100438		C	1	32	X0441+590		59	12
04415+5031		35.5	10	156+ 3	28	6	79	3	2.30	1.13	.40L	2.26L	BC	AAD	0 4600000000								
04417+5841		42.2	21	150+ 9	38	18	72	3	.25L	.25L	.40L	3.17	C	C	9680000008								
04417+5743		43.2	17	150+ 8	27	6	79	4	1.80	.82	.40L	1.80L	BB	AAI K	0 7700001000								
04417+5456		45.4	40	152+ 6	80	24	78	3	.25L	.25L	.40L	3.76	D	G D	5500000028		8						
04418+5924		49.7	57	149+ 9	51	12	72	3	.39	.28L	.40L	1.85L	E	DEG	2700010000								
04419+5142		58.6	14	155+ 4	44	12	76	2	.48	.26L	.40L	11.16L	E	BI G	9401000008								
04420+5412		3.2	15	153+ 6	33	14	118	3	.25L	.25L	.72	5.94:	CD	JED	9580100548		C	1	32	X0442+541		91	12
04420+5317		4.3	20	154+ 5	72	26	76	2	.25L	.25L	.43L	5.60	E	KKE	6680000340		8	1	32	X0442+532		100	8
04421+5857		7.1	7	149+ 9	21	7	74	4	1.18	.46	.40L	7.01L	BE	ABGM	0 6500100238		C						
04422+5533		14.4	53	152+ 7	34	5	79	3	2.02	.57	.40L	1.49L	BC	ABI	0 4600002000		2	2	13	24808 K0		3	75
04423+5547		20.5	56	152+ 7	46	9	78	3	.69	.25L	.40L	1.89L	C	BE	3600000000			1	2	DO 28575		31	111
04423+5608		21.8	43	152+ 7	34	5	79	3	1.49	.44	.40L	1.51L	BC	AB L	0 1500000000			1	2	DO 28574		67	96
04423+5423		23.0	26	153+ 6	31	6	79	3	6.11	1.94	.40L	7.71L	CD	AAD	9 9400001008								
04424+5102		29.8	1	155+ 4	48	8	78	3	.59	.25L	.40L	10.84L	C	CN	8400220008		1						
04425+5808		32.3	58	150+ 8	37	10	77	4	.31L	.25L	1.04	5.95L	B	JGBE	9600200448		C						
04425+5100		33.7	21	155+ 4	44	10	77	3	.62	.32L	.40L	2.13L	B	BF	9600120000		1	1	13	24815 K2		7	80
04426+5813		41.3	39	150+ 8	43	8	78	4	.25L	.25L	.83	8.28L	B	LBI	9600100448		C						
04427+5831		42.5	11	150+ 9	73	16	75	3	.35L	.25L	.40L	2.68	C	K EB	9700000008								
04428+5214		48.0	53	155+ 5	45	18	77	3	.25L	.25L	.40L	5.02	E	KC	9500000008								
04428+5107		49.9	16	155+ 4	31	6	78	3	1.05	.29	.79	2.98:	CDCC	ACBB	0 9600100108			1	13	24818 K5		6	83
04428+5248		52.7	22	154+ 5	31	8	80	3	1.18	.48	.40L	13.44L	DE	AB	0 9400100008								
04428+5322		53.3	49	154+ 5	100	32	77	2	.37L	.65L	.40L	2.48	D	M D	6600000100								
04430+5351		5.3	31	153+ 6	34	12	77	2	.90	.30L	.40L	1.88L	C	AF	9701000000								
04431+5743		8.0	51	150+ 8	26	10	77	4	.43	.25L	.40L	1.68L	C	BH F	3701010000								
04436+5256		41.4	3	154+ 5	70	20	79	3	.25L	.25L	.40L	4.33	D	F C	9600000008								
04436+5834		41.4	34	150+ 9	63	29	80	2	.25L	.25L	.41L	3.06	F	C	9601000108								
04437+5028		44.8	50	156+ 4	48	12	77	2	.30	.25L	.45L	3.87L	D	C	5500000000			1	13	24827 G0		5	78
04438+5640		50.3	10	151+ 8	41	8	78	4	.57	.25L	.40L	1.91L	B	BEKF	2500000000			1	13	24829 A2		3	53
04438+5926		50.7	24	149+ 9	31	13	73	2	.25L	1.01L	.99	4.16	DD	LBD	4500103300		4	2	2	DO 28595		43	78
04439+5852		56.9	56	150+ 9	78	16	75	3	.27L	.37L	.45L	3.34	C	JI FC	9700000308								
04440+5505		4.1	37	153+ 7	63	13	81	2	.43L	.25L	.59	6.23L	D	B	4400000008								
04440+5924		5.5	32	149+ 9	24	6	75	3	2.46	.62	.40L	3.96L	BC	ABKF	7 4500102300		4	1	13	24837 K2		22	80
04441+5615		9.6	46	152+ 7	46	12	78	3	.28	.25L	.40L	1.71L	B	C	3500000000								
04442+5100		13.4	53	156+ 4	53	12	75	2	.42	.55L	.40L	2.73:	C D	CL G	8601000010								
04442+5402		16.5	46	153+ 6	56	13	79	3	.25L	.25L	.61L	6.50	C	DD	7582000450			1	23	LDN 1422		417	
04443+5813		20.3	33	150+ 9	43	11	74	2	.35	.25L	.96L	7.54L	C	DHI I	8600110008								
04443+5818		23.9	13	150+ 9	35	8	78	3	.42	.25L	.40L	8.22L	C	BK F	8600100008			1	13	24840 K0		17	80
04445+5349		31.5	39	154+ 6	77	13	77	2	.28	.30L	.40L	2.39L	C	DL	8600000000								
04445+5535		34.1	40	152+ 7	28	7	79	3	3.31	.85	.40L	1.54L	BC	AAF	0 4600001000			2	13	24844 K7		1	85
04446+5135		39.4	60	155+ 4	34	10	78	3	.68	.30L	.40L	9.53L	B	BC	7501000008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
04448+5756		52.4	13	150+ 8		51	17	73	4	.26L	.28L	.40L	2.91	C	N C		3680000220		C						
04449+5117		54.7	30	156+ 4		50	20	78	2	.25L	.39L	.57L	3.69	D	FHD		6600000118								
04449+5833		55.0	24	150+ 9		48	13	74	2	.36	.25L	.66L	3.47L	C	D GC		9701000108								
04450+5357		2.0	20	153+ 6		48	10	80	3	.64	.35	.40L	1.83L	BD	BD	0	9700010000			1	23	LDN 1422		162	
04450+5521		2.6	24	152+ 7		35	21	77	3	.27L	.34L	.40L	2.26		C CFD		4500000000								
04450+5937		4.1	29	149+10		29	8	76	3	3.13	.84	.40L	1.85L	BC	AA I	2	7601001000			2	4	TMSS +60146		30	29
04451+5000		9.7	13	157+ 3		78	8	80	2	.32	.33L	.40L	2.08L	F	DG H		6501000000								
04453+5928		20.3	47	149+ 9		38	12	77	3	.62	.30L	.40L	2.56L	C	BD J		5600001000			1	13	24850 K5		6	87
04453+5010		20.9	9	156+ 4		35	29	171	2	.44L	.28L	.40L	2.67		C G		3600000000								
04454+5343		24.8	30	154+ 6		38	35	171	2	.44L	.25L	.44L	2.41		D K F		9600201010								
04454+5347		29.4	23	154+ 6		33	6	79	3	1.26	.26:	.40L	1.90L	CD	AC	2	9700201010			1	13	24852 K5		2	82
04454+5538		29.5	32	152+ 7		32	23	77	3	.25L	.25L	.40L	2.88		C NGFD		4500000120		8						
04455+5903		30.5	50	150+ 9		28	11	74	3	.25L	.25L	1.49	3.92		CD JAA		9500000108								
04455+5119		32.4	10	156+ 4		25	7	80	3	6.94	7.08	2.29	2.51:	BBCE	AAAB	3	9600000008								
04456+5300		36.5	60	154+ 5		26	18	81	3	.25L	.25L	.43L	3.87		D BFB		9680000238								
04457+5629		47.2	13	152+ 8		37	9	79	4	.63	.25L	.40L	1.76L	B	BCE		2500010000			1	13	24855 K7		12	85
04458+5343		49.1	59	154+ 6		64	21	78	2	.25L	.30L	.40L	3.21		C L C		9600201010								
04461+5024		11.4	44	156+ 4		49	18	78	2	.49L	.25L	.58	2.89L		C JD		4500000000								
04463+5812		20.8	23	150+ 9		43	9	75	3	.62	.27:	.40L	9.41L	BD	BC M	0	9500001008								
04464+5637		25.4	59	152+ 8		49	35	72	2	.27L	.25L	.40L	1.88		D ND		1500000000								
04464+5552		25.9	2	152+ 7		28	6	79	4	2.93	.83	.40L	1.59L	BC	AA	1	4600001000			1	2	DO 28645		25	105
04464+5204		29.5	1	155+ 5		60	10	80	3	.37	.25L	.45L	14.46L	B	BMJ		9400010008			1	13	24859 K2		11	81
04467+5213		43.7	21	155+ 5		26	12	79	3	.68	.25L	.40L	9.67L	C	BEI C		4501110018								
04467+5317		46.6	18	154+ 6		66	20	80	3	.25L	.25L	.40L	3.15		C MC		9680000120								
04468+5019		48.6	27	156+ 4		30	6	78	3	3.86	1.00	.40L	1.70L	BC	AAJ	6	3600000000			2	13	24863 M0		2	76
04470+5846		5.4	47	150+ 9		35	20	76	3	.25L	.54L	.41L	2.69		C JKI B		9700000108								
04471+5417		6.4	16	153+ 6		93	23	81	2	.78L	.64L	.40L	2.57		D C		9600000008								
04471+5209		9.4	7	155+ 5		33	7	80	3	4.29	1.07	.40L	7.27L	BC	AA	0	4500100008			3	13	24867 M0		8	88
04471+5614		10.1	7	152+ 8		36	5	78	4	.96	.31	.40L	1.53L	DF	BB J	1	2701011000			1	2	DO 28667		82	103
04471+5705		11.0	33	151+ 8		31	8	77	4	.56	.25L	.40L	1.92L	B	BI G		1600010000			1	13	24868 K7		5	86
04472+5123		14.5	0	156+ 5		67	14	81	2	.40L	.48L	.68	8.49L		C HC		9601000008			1	23	LDN 1435		441	
04474+5630		25.4	49	152+ 8		43	8	77	3	.47	.25L	.40L	1.37L	C	AHN		1600010000			1	2	DO 28673		71	93
04474+5220		27.7	21	155+ 5		69	27	79	2	.26L	.66L	.43L	2.25		E C		5700000008								
04475+5129		33.1	47	156+ 5		48	21	79	3	.25L	.25L	.40L	3.73		D HJD		9600000008			1	23	LDN 1435		308	
04477+5832		45.1	58	150+ 9		102	13	74	2	.31	.25L	.40L	8.64L	C	D		9600200538		8						
04478+5739		48.2	28	151+ 9		29	7	76	3	1.40	.84	.40L	2.39L	BC	AAKC	5	2600000100								
04479+5116		56.5	25	156+ 5		83	24	79	2	.40L	.29L	.44L	3.12		E C		9701010008								
04480+5151		5.6	31	155+ 5		64	19	78	2	.25L	.46L	.40L	2.91		E I B		9601000018			1	*41	04481+5151		25	8
04481+5210		11.2	11	155+ 5		64	12	79	2	.28L	.25L	.44	8.58L		E C		4600000008			1	*41	04481+5209		49	4
04482+5502		12.4	12	153+ 7		45	8	77	3	.54	.25L	.40L	2.11L	C	CGJ D		9600000000			1	2	DO 28680		34	111
04482+5357		14.5	15	154+ 6		36	24	76	3	.25L	.25L	.40L	2.21		D K C		8600000000								
04483+5732		19.5	59	151+ 9		40	10	77	3	.59	.25L	.40L	2.08L	B	BI E		3700010000								
04484+5033		29.1	3	156+ 4		62	13	80	3	.39L	.25L	.57	1.98L		C MLC		7601000200		4						
04485+5116		34.7	35	156+ 5		65	12	81	2	.39	.25L	.40L	9.39L	C	B		9500010008			1	13	24889 A		10	92
04486+5108		37.4	50	156+ 5		37	10	80	3	1.04	.25	.40L	1.84L	BD	AC F	0	4700000000								
04487+5835		42.8	8	150+ 9		84	23	77	3	.25L	.25L	.40L	4.64		E LJC		9600000208								
04488+5218		51.1	5	155+ 5		40	12	80	3	.35	.25L	.40L	8.51L	D	E D		9600000008								
04489+5400		54.3	6	154+ 6		57	14	78	2	.31L	.25L	.54	2.65L		C E BC		4601010000								
04490+5050		2.2	42	156+ 4		63	19	81	3	.26L	.34L	.57	2.57		DD KDC		5600000000								
04492+5145		14.6	14	156+ 5		42	16	78	2	.41L	.25L	.58	8.13L		C B		9501000008			2	*23	LDN 1436		525	
04492+5329		17.6	28	154+ 6		45	11	80	3	.56	.26:	.40L	1.51L	BF	BC E	2	9500011000								
04493+5114		22.2	46	156+ 5		85	19	80	3	.25L	.25L	.40L	2.36		D I B		9700000008								
04495+5535		35.4	51	153+ 7		25	3	80	4	2.49	1.14	.46L	1.58L	BB	AAI	8	5601000000								
04496+5822		38.5	19	150+ 9		26	8	77	3	3.13	.99	.40L	10.17L	BC	AAK	0	9600200008								
04498+5028		48.3	49	157+ 4		31	7	80	3	1.39	.79	.40L	1.55L	BC	AA	3	3700000000								
04500+5603		5.8	18	152+ 8		36	10	76	3	.63	.30L	.40L	2.05L	C	BD		4600000000								
04501+5500		6.9	33	153+ 7		88	20	73	2	.25L	.59L	.40L	2.56		D DI E		9601000000								
04502+5006		12.2	44	157+ 4		51	14	80	3	.36L	.25L	.62	2.05L		C F CB		2501000000								
04502+5943		14.2	34	149+10		68	8	78	3	.25L	.33L	.42L	3.65		C LKHF		7500000210								
04504+5221		27.3	6	155+ 6		56	10	79	3	.56	.25L	.40L	8.70L	B	A C		9601100008			1	13	24900 M0		2	87
04505+5326		35.4	58	154+ 6		62	13	78	2	.53	.26L	.40L	2.15L	E	AN		8601000000			1	19	83		18	118
04506+5114		38.5	8	156+ 5		51	10	80	3	.45	.23:	.40L	10.68L	CD	DC	1	8500120008								
04507+5957		42.1	41	149+10		47	19	78	3	.25L	.48L	.40L	2.25		C IMC		8600000000								
04507+5538		44.1	56	153+ 8		37	12	79	3	.55	.25L	.40L	2.07L	D	BFI L		6600000000			2	13	24903 K5		21	90
04507+5214		45.4	5	155+ 5		87	26	82	2	.25L	.68L	.40L	2.53		E E B		9700100008								
04507+5549		46.9	43	153+ 8		92	30	73	2	6.32L	.25L	2.57L	2.03		D KFLB		5600000000								
04509+5118		54.4	58	156+ 5		48	12	79	2	.63	.25L	.40L	13.02L	C	CG		8501110028		8						
04510+5510		1.7	46	153+ 7		39	16	75	2	.32	.25L	.85L	2.50:	D	D B KD		7500100420		4	3	13	24904 A0		38	55
04510+5600		4.3	34	152+ 8		64	11	75	2	.46	.25L	.47L	3.19L	F	E		5600000000			1	2	DO 28718		43	111
04511+5510		11.2	0	153+ 7		51	14	75	3	.25L	.25L	1.39	3.06		CD MKDB		6500100520		4	1	32	X0451+551		17	4
04512+5617		14.8	59	152+ 8		57	12	76	3	.32L	.19:	.88	2.19L		EC MDB		6700110000								
04512+5345		16.3	1	154+ 6		38	27	75	3	.25L	.65L	.40L	4.03		C JG E		3400000030		8						
04513+5417		19.9	25	154+ 7		35	21	73	2	.26L	.26L	.45	3.38L		D CJ		2600000000								
04513+5635		22.9	58	152+ 8		52	11	77	3	.60	.25L	.40L	2.07L	D	BHI		6600100000								
04514+5031		24.7	55	157+ 4		48	12	81	3	.25L	.25L	.96	3.95		CD MBB		4600000100								
04514+5640		24.8	35	152+ 8		40	8	76	3	1.12	.33	.40L	2.06L	BD	AB	1	6600100000			2	13	24913 K7		10	88
04514+5435		28.4	53	154+ 7		25	7	78	4	1.63	.77	.57L	1.73L	BC	AAJ	1	3700000000								
04515+5844		34.6	16	150+10		33	8	77	3	1.82	.53	.40L	7.41L	BD	AB H	0	9601001008			1	2	DO 28726		74	111
04516+5125		39.0	21	156+ 5		104	24	78	2	.25L	.32L	.41L	3.87		D ILC		7680000008			1	23	LDN 1438		340	
04517+5523		42.8	46	153+ 8		37	10	78	3	.81	.32	.40L	1.92L	DD	ABI F	7	5600010000								
04517+5614		48.0	7	152+ 8		34	3	77	3	2.34	.64	.40L	2.23L	BC	AB D	0	4700100000			1	13	24917 K7		5	85
04518+5655		48.9	50	152+ 9		52	9	77	3	.59	.25L	.40L	1.97:	C	F BG I		6602000000			1	2	DO 28734		60	108
04521+5401		9.2	43	154+ 7		36	17	74	2	.69L	.25L	.44	3.06L		D C		4600000000								
04521+5247		9.7	26	155+ 6		69	11	80	3	.34	.25L	.40L	7.92L	C	BG J		9400010008			2	13	24919 A2		8	57
04522+5630		14.7	6	152+ 8		32	7	77	3	2.21	.62	.40L	2.03L	BC	AB	0	5700000000			1	2	DO 28747		58	100
04523+5803		19.2	5	151+ 9		57	9	79	3	.55	.25L	.40L	1.73L	C	DC		3601000000			1	13	24921 K7		4	85
04523+5131		23.1	26	156+ 5		73	21	78	2	.25L	.31L	.51L	4.58		D FKB		9601000108		4	1	23	LDN 1438		233	
04524+5351		24.6	2	154+ 7		36	18	76	3	.25L	.35L	.69L	3.70		C L D		5580000000								
04525+5704		32.3	32	152+ 9		37	11	79	3	.64	.37L	.40L	2.12L	C	BD F		8601000000								
04525+5007		33.5	49	157+ 4		50	10	80	3	.91	.25L	.40L	2.18L	B	AE		6700000000								
04526+5823		37.2	30	151+10		40	11	78	3	.25L	.27L	.40L	5.93		C GJB		9681000438		4						
04526+5448		40.6	49	154+ 7		34	11	79	3	.72	.34	.40L	1.40L	CD	BC K	2	4700000000								
04526+5544		41.6	46	153+ 8		28	7	77	3	3.97	.98	.40L	1.78L	BC	AAE	0	6601001000			2	13	24925 K5		2	68
04527+5602		42.2	58	153+ 8		47	34	79	2	.25L	.26L	.41L	2.87		C KE		5700000000								
04527+5221		43.9	31	155+ 6		50	9	80	3	.41	.30L	.41L	9.53L	C	AH		9500000008								
04528+5902		48.7	34	150+10		26	7	77	3	22.35	5.13	.79	5.79L	BBC	AABG	0	9501000338	17		3	13	24927 M0		1	68
04529+5242		56.7	14	155+ 6		48	19	78	4	.25L	.25L	.41L	3.32		D NGC		9500011028		8						
04530+5157		1.3	46	156+ 6		27	19	77	3	.25L	.30L	.40L	2.66		E EDLC		9600000008								
04530+5126		2.5	10	156+ 5		20	7	81	3	1.66	4.06	9.10	15.79	EDCF	AAAB	9	9581000038		8	2	16	01774		87	1400
04531+5305		7.5	33	155+ 6		66	19	78	4	.25L	.25L	.67L	4.18		C LCB		8500000028		8						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
04533+5340		20.7	36	154+ 7	26	10	78	4	.83	.26L	.40L	1.63L	B	BC		8600000000			2	13	24929 A2		41	43
04533+5322		20.7	58	155+ 7	52	11	77	3	.60	.29:	.40L	1.49L	BF	BJ	1	9601010000								
04536+5726		38.2	1	152+ 9	28	8	80	3	13.56	6.15	1.11	2.27L	BBD	AAAE	8	5600000130	14	8						
04538+5014		49.3	55	157+ 5	55	19	78	2	.45L	.25L	.56	3.12L	D	DL		5600000000								
04538+5707		49.7	54	152+ 9	58	31	74	2	.25L	.26L	.40L	2.42	C	D		9601000000								
04538+5626		50.0	5	152+ 8	35	27	76	3	.25L	.31L	.40L	3.92	D	KFJG		7600000010								
04539+5157		54.9	34	156+ 6	62	13	81	2	.38	.25L	.40L	8.53L	E	CK		9500000008								
04540+5832		5.9	24	151+10	30	8	79	3	.39	.25L	.40L	5.16L	C	E E		9580100058			1	13	24934 G5		19	76
04541+5847		9.8	20	150+10	51	8	78	3	.40	.25L	.40L	7.21L	C	CH		9600000008								
04541+5728		10.5	24	152+ 9	42	34	74	2	.25L	.25L	.40L	3.17	E	C		5601000130		8						
04543+5548		20.7	10	153+ 8	53	9	79	3	.77	.40L	.40L	10.96L	B	ADN		9400000008			1	2	DO 28778		58	113
04546+5621		36.1	43	152+ 8	39	11	78	3	.50	.25L	.40L	2.01L	B	B		9700000000			1	2	DO 28780		56	116
04546+5558		39.3	38	153+ 8	56	11	79	3	.65	.25L	.40L	9.25L	B	BDM		9500102008			2	13	24937 K2		18	90
04550+5139		3.5	10	156+ 6	43	8	80	4	.89	.27L	.40L	8.67L	C	BC		9500100208								
04550+5556		4.6	26	153+ 8	31	8	79	3	1.23	.34:	.40L	9.06L	BD	ACL	1	9500102008			1	2	DO 28791		32	111
04551+5152		11.4	7	156+ 6	96	13	80	3	.43	.25L	.40L	9.45L	C	CMKE		9500001008			1	13	24941 K0		32	80
04552+5229		14.8	40	156+ 6	29	18	78	4	.25L	.67L	.40L	3.26	E	HNC		9601000010								
04552+5821		14.9	11	151+10	60	8	79	3	.35	.73L	.40L	1.88L	C	CK		9703000000			1	2	DO 28790		37	93
04554+5210		29.3	49	156+ 6	44	17	78	4	.25L	.29L	.40L	4.42	D	FI KB		8580000038		8						
04554+5131		29.6	40	156+ 6	104	23	75	2	.57L	.26L	.40L	2.70	D	I G C		9600000008								
04555+5108		31.1	12	157+ 5	29	8	79	4	1.37	.39	.40L	2.22:	BD	C AB C	0	9700000008								
04556+5917		38.1	52	150+10	51	9	81	3	.55	.25L	.40L	6.88L	B	AENN		7400000008			1	2	DO 28797		67	108
04557+5244		43.4	1	155+ 6	43	12	77	3	.41	.20:	.40L	2.08L	BD	BGJ	0	9601001000								
04557+5038		46.5	36	157+ 5	58	15	79	2	.34	.30L	.40L	7.39L	C	BH H		9700001008								
04557+5304		47.1	51	155+ 7	29	8	80	3	3.97	.98	.40L	1.89L	BC	AA	0	6600000000			3	13	24943 K2		2	63
04558+5048		50.5	47	157+ 5	39	25	77	2	.25L	.33L	.40L	2.67	D	C		9500000008								
04559+5015		54.3	52	157+ 5	58	8	81	3	.34L	.26L	.87	2.10L	E	LGBG		3500000110								
04559+5200		56.1	17	156+ 6	25	8	79	4	.27L	.32L	4.88	11.08	CC	LDAA		9500000008								
04562+5428		15.6	47	154+ 8	33	10	78	3	.95	.31:	.40L	2.15L	BE	AD	0	2600100000								
04563+5808		19.8	43	151+10	21	5	80	3	4.95	2.15	.40L	1.53L	BB	AAG	0	9800000000			1	2	DO 28817		66	126
04563+5432		20.9	21	154+ 8	53	11	76	2	.46	.32L	.40L	2.22L	D	CH		4600100000								
04564+5649		26.6	52	152+ 9	53	28	83	2	.33L	.30L	.40L	2.24	E	J E		8601000000								
04566+5606		40.6	28	153+ 9	22	7	81	3	1639.56	634.69	134.31	38.56	CFDD	AAAA	9	9340044208	27	7	4	1	TX CAM		18	3
04567+5411		42.3	10	154+ 7	86	10	83	2	.40	.35L	.67L	2.30L	C	DJI		2600000000								
04568+5123		49.3	17	157+ 6	58	12	78	4	.72L	.25L	1.01	8.78L	D	J AN		9500000008								
04568+5109		53.4	48	157+ 6	46	15	81	2	.39	.25L	.44L	10.25L	C	C		9402000008			3	2	DO 28837		52	113
04569+5342		55.3	24	155+ 7	31	7	79	3	1.34	.44	.40L	1.46L	BD	AC	1	7600000000			1	2	DO 28831		77	106
04570+5651		3.9	4	152+ 9	60	17	78	2	.25L	.25L	.40L	3.18	C	B		6680100010								
04571+5418		6.3	53	154+ 8	31	8	79	3	.25L	.30	2.80	2.76	FCC	CAB		1600001000								
04571+5443		6.7	41	154+ 8	79	17	80	3	.32L	.25L	.40L	2.84	C	F EB		5600000200								
04574+5349		26.1	13	155+ 7	48	23	79	2	.25L	.25L	.46L	1.91	C	N B		5600000000								
04575+5651		31.6	58	152+ 9	35	11	81	3	.25L	.25L	.79	2.07L	C	HCI		7600100010								
04575+5703		32.8	42	152+ 9	51	8	77	2	.44	.25L	.68L	2.84L	F	D M		6610000000			1	13	24957 G5		3	82
04577+5731		42.2	37	152+10	97	30	82	2	.25L	.64L	.40L	2.00	C	DB		4600000000								
04577+5039		47.4	37	157+ 5	25	7	80	4	1.16	.20:	.40L	8.05L	BD	AC	0	9400000008			1	13	24961 K5		5	86
04578+5138		51.5	11	157+ 6	83	14	78	2	.26	.27L	.45L	8.55L	C	D KJ		6500000008								
04581+5523		9.9	4	154+ 8	44	28	82	2	.63L	.44L	.40L	3.25	C	JM E		8600000010								
04581+5226		10.6	55	156+ 7	34	8	79	3	.25L	.25L	.40L	3.77	C	F B		9500000110								
04583+5351		18.7	46	155+ 7	24	6	80	3	2.75	1.23	.40L	1.64L	CF	AADE	9	3600000000								
04584+5740		25.8	51	152+10	57	8	80	3	.31	.25L	.40L	1.78L	C	D		4600000000			1	13	24966 K5		21	88
04587+5538		43.5	41	153+ 9	43	29	78	2	.25L	.25L	.40L	2.64	E	D		9600000008								
04587+5341		45.3	17	155+ 7	47	8	81	3	1.08	.31L	.40L	1.77L	B	AD		7601000000			1	13	24969 K5		1	80
04589+5639		54.7	25	153+ 9	37	8	83	2	.85	.25L	.40L	2.13L	C	AJ		7500000000			1	2	DO 28856		53	100
04589+5922		59.2	49	150+11	70	14	76	2	.43L	.39	.69:	7.29L	FF	FD		6500000008								
04590+5613		4.2	34	153+ 9	52	17	78	3	.25L	.32L	.40L	3.19	D	G C		8500000008								
04591+5901		11.4	57	151+11	64	26	76	2	.25L	.29L	.43L	2.43	D	EGB		8500000008								
04593+5514		23.2	9	154+ 8	49	21	83	2	.26L	.25L	.48L	2.82	D	D		9600000108								
04593+5047		23.3	32	157+ 6	33	6	81	3	2.42	1.09	.40L	8.74L	BC	AA	1	9600100110								
04595+5301		30.0	36	156+ 7	54	21	81	3	.25L	.28L	.40L	3.12	E	K D		8400000008								
04595+5033		31.4	44	158+ 6	16	4	81	4	33.55	11.01	3.02	2.78:	BBCD	AAAB	0	6600000100	42		6	13	24981 N3		7	86
04597+5515		45.7	3	154+ 8	37	8	80	3	.25L	.25L	1.11	3.22L	B	GAB		9600100110								
04598+5451		52.3	20	154+ 8	28	12	80	2	.67	.35L	.40L	2.72L	C	BC J		9501000000								
04599+5726		57.8	3	152+10	69	12	76	2	.30	.25L	.41L	1.85L	C	F		5700000000								
05000+5019		1.9	50	158+ 5	45	9	81	3	.87	.45	.40L	1.61L	BC	BB	0	1600100000								
05000+5117		1.9	9	157+ 6	81	27	81	2	.31L	.53L	.40L	2.50	E	C		4600000008								
05000+5109		3.2	23	157+ 6	34	8	80	3	.45L	.28	1.73	3.86	DCD	NCAB		4500000008								
05003+5026		23.8	19	158+ 6	44	8	82	3	.57	.25L	.40L	8.25L	C	BJ		3400100008			2	13	24991 K5		12	83
05004+5955		25.5	4	150+11	53	12	77	3	.25L	.25L	.79	2.43L	C	GFBB		8602000010								
05004+5521		28.8	54	154+ 9	53	27	79	2	.25L	.25L	.40L	2.41	D	D		9601000000								
05007+5553		44.6	0	153+ 9	70	37	83	2	.28L	.26L	.40L	2.11	F	E		9500000000								
05007+5533		45.7	51	154+ 9	36	17	79	3	.25L	.25L	.40L	3.42	D	C		9501000008								
05009+5634		57.1	39	153+ 9	75	23	80	3	.25L	.25L	.40L	3.63	C	KEC		6500000010								
05010+5110		2.9	26	157+ 6	49	28	79	2	.28L	.25L	.40L	2.53	D	I D		9600000000								
05010+5241		3.1	39	156+ 7	30	10	81	3	.84	.54	.40L	1.94L	BF	BC L	5	6600000000								
05017+5854		45.7	17	151+11	19	5	81	3	1.98	1.39	2.24	9.02L	BBC	AABF	0	9580113548		E	4	13	25001 B3P		11	52
05018+5857		50.1	15	151+11	28	5	81	3	1.92	.58	.40L	8.32L	BC	AA I	2	9501113548		E	3	13	25003 K0		4	63
05018+5729		52.0	19	152+10	47	31	76	3	.25L	.32L	.40L	2.90	C	M H		2600000140		8	1	32	X0501+574		92	8
05018+5348		52.2	50	155+ 8	25	4	82	3	5.65	1.52	.58:	1.50L	BCD	AAB	4	5600000000			3	4	TMSS +50136		18	25
05018+5110		53.1	23	157+ 6	64	13	77	2	.33	.58L	.42L	1.40L	E	FI		9600000000								
05018+5205		53.1	56	157+ 7	46	10	79	3	.44	.32L	.40L	1.35L	D	DG L		6700001000								
05019+5355		54.6	6	155+ 8	51	11	82	3	.38	.25L	.40L	2.38L	C	CD		3600000000			1	2	DO 28915		62	101
05019+5634		55.6	25	153+ 9	20	6	81	3	11.46	3.92	.72	1.74L	BBC	AAAJ	0	5601000010	17		4	4	TMSS +60153		20	24
05021+5526		10.1	60	154+ 9	33	22	83	3	.25L	.25L	.40L	3.28	C	C		9500000040		8	1	32	X0502+554		74	8
05022+5420		14.1	13	155+ 8	36	8	168	3	.62	.25L	.40L	1.90L	B	B F		1600000000								
05023+5517		22.3	11	154+ 9	41	8	82	3	.42	.25L	.40L	1.82L	B	B		9610000000			1	13	25009 G5		17	76
05024+5046		26.2	31	158+ 6	34	11	80	3	.25L	.25L	1.29	3.76	CC	MAB		7500000000								
05024+5256		26.7	38	156+ 7	51	8	83	3	.42	.25L	.40L	1.74L	D	CJM		9600000000			2	13	25011 K7		14	87
05024+5624		28.5	46	153+ 9	54	9	81	3	.58	.25L	.40L	1.92L	C	BM		4500000000								
05025+5511		31.5	15	154+ 9	30	9	81	3	.60	.42	.40L	1.50L	BC	BD C	0	9700011000								
05026+5545		39.5	23	154+ 9	66	26	78	2	.25L	.25L	.40L	2.71	D	B		9500000000								
05027+5131		44.3	53	157+ 7	46	9	81	3	.95	.33L	.40L	1.89L	B	AE		3502100000			2	13	25019 F0		9	50
05027+5124		47.1	23	157+ 6	49	10	80	3	.26L	.25L	.85	1.96L	C	BE		8501000000								
05027+5432		47.4	53	155+ 8	56	11	82	3	.46	.25L	.40L	1.70L	B	BI		6600010000								
05029+5526		55.5	11	154+ 9	48	34	75	2	.33L	.25L	.40L	2.83	C	H E		9500000120		8						
05030+5831		0.8	29	151+11	112	11	84	2	.36	.25L	.44L	11.56L	C	E H		8400000008			1	2	DO 28931		14	98
05030+5922		1.3	34	151+11	71	24	74	2	.25L	.26L	.57L	2.08	E	KB		9600000008								
05030+5411		4.9	55	155+ 8	35	24	82	3	.25L	.25L	.40L	2.86	D	KE C		1500000010								
05031+5138		6.7	24	157+ 7	37	9	82	3	.92	.29	.40L	1.38L	BE	AB	0	3603100000			1	13	25024 K5		2	81
05031+5654		7.1	6	153+10	34	29	77	2	.25L	.25L	.40L	2.25	C	MC		4500000000								
05031+5629		8.0	45	153+10	56	19	79	3	.25L	.27L	.40L	2.93	C	HMB		4500000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
			Galactic Coords	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
05033+5016	19.8	29	158+	6	59	28	78	2	.28L	.86L	.40L	2.03	D	J I C	1500000200		4	1	32	X0503+502		110	4
05033+5337	23.3	48	155+	8	31	6	82	3	5.00	1.49	.40L	1.52L	BC	AA I E	4600000000	8							
05034+5107	27.2	35	157+	6	22	5	82	3	.91	.56	1.04	1.75L	BDC	BBBH	7620002000	0							
05036+5541	37.8	41	154+	9	20	6	81	3	1.34	.41:	.40L	1.62L	BF	AC D	9501010000	1		1	13	25032 K0		7	70
05036+5815	41.2	16	152+	11	21	7	81	3	1.44	.31:	.40L	1.37L	BD	AC	7600000000	0		1	2	DO 28947		42	93
05039+5203	57.0	10	157+	7	26	6	83	3	1.98	.61	.40L	1.98L	BC	ABFM	6600000000	1		2	13	25036 K7		3	85
05041+5530	6.2	28	154+	9	54	32	82	2	.25L	.25L	.40L	2.20	F	E	9500000000								
05041+5232	10.4	39	156+	7	54	17	79	2	.36L	.25L	.75	1.49L	C	CH	7600000100								
05043+5642	18.5	49	153+	10	29	7	81	3	1.32	.40	.40L	1.68L	CC	AB	4500001000	0		1	39	OG+507		110	1415
05045+5726	33.1	56	152+	10	40	20	78	2	.25L	.25L	.40L	2.77	C	C	4601000030		8						
05045+5953	35.5	31	150+	12	41	4	79	3	1.47	.41:	.40L	1.18L	BF	AB	8701000000	1							
05048+5131	51.5	46	157+	7	76	14	82	3	.31L	.26L	.78	2.64L		D FCE	5500000000								
05051+5932	7.6	55	151+	12	72	34	80	2	.25L	.60L	.40L	1.90		D ED	6600000000								
05053+5857	23.4	16	151+	11	51	8	80	3	.44	.25L	.40L	6.94L	B	B	9500000008			1	2	DO 28980		53	116
05053+5616	23.6	57	153+	10	50	8	81	3	.41	.27L	.40L	1.55L	B	BI	3600000000								
05054+5156	26.4	16	157+	7	40	9	83	3	.39	.38	.40L	2.40L	CF	DF J	4500000000	0							
05054+5947	26.5	19	151+	12	83	8	83	2	.25L	.25L	.40L	2.13		D B	6600000010								
05056+5236	36.6	33	156+	8	76	27	80	2	.25L	.26L	.40L	1.79		F C	7600000000								
05058+5517	49.7	53	154+	9	39	27	76	2	.25L	.51L	.40L	2.69		F NLC	9500000100								
05059+5639	57.4	9	153+	10	49	9	84	2	.36	.25L	.40L	2.38L	F	C	6500100130			1	13	25054 K2		10	81
05059+5648	59.6	4	153+	10	75	15	81	2	.34	.25L	.40L	1.69L	D	E	7600100000			1	13	25056 K2		14	81
05061+5338	7.0	45	156+	8	19	7	81	3	.31	1.61	7.85	10.22	CCCF	EBBA	5441013320	0	E	1	32	X0506+536		47	14
05061+5910	10.4	0	151+	11	40	8	81	3	.47	.29L	.61L	10.20L	C	CEF	7500000008								
05063+5556	23.4	16	154+	10	59	14	81	2	.33	.25L	.43L	2.04L	D	C LD	5600000010								
05064+5813	26.4	56	152+	11	52	16	80	3	.63L	.30L	.49	1.81L		C NCG	4601000110								
05065+5642	31.6	41	153+	10	82	33	84	2	.34L	.25L	.40L	2.12		F J F	7500100000								
05065+5431	32.5	45	155+	9	75	14	82	3	.35L	.25L	.72	1.23L		C LBE	5601000000								
05065+5634	33.6	18	153+	10	77	36	76	2	.25L	.60L	.40L	2.72		D E	6500100020								
05066+5517	37.4	56	154+	9	54	21	83	3	.25L	.25L	.40L	3.69		C KB	7500000100								
05067+5206	45.5	48	157+	7	54	11	79	2	.40	.27L	.40L	1.71L	C	FL	2600000000								
05069+5353	59.1	12	156+	8	66	19	80	3	.25L	.32L	.40L	2.94		D MI JD	5400001000								
05073+5248	19.7	54	156+	8	28	6	81	3	226.88	274.19	72.39	23.01	BBDC	AAAA	63B0011000	9	24	3	3	RAFGL 700		12	6
05074+5128	24.8	27	158+	7	61	13	81	3	.25L	.25L	.81	2.44		CC J HBC	2500000000			1	12	ZG 507+51		34	155
05076+5414	38.2	21	155+	9	35	7	83	3	1.11	.53	.40L	1.59L	BD	AC	3500000000	1							
05078+5656	49.4	1	153+	10	76	18	78	2	.43L	.26L	.52	1.89L		C E	7600000000								
05078+5323	52.7	28	156+	8	43	9	82	3	.53	.25L	.40L	2.15L	B	BD K	5600010000			1	13	25067 K0		12	71
05080+5838	4.3	53	152+	11	62	8	82	3	.42	.25L	.40L	3.00L	C	C I	2400000000			1	13	25070 K7		17	85
05080+5814	5.4	40	152+	11	28	9	80	3	.97	.24:	.40L	1.32L	BF	AG	2600000000	0		1	2	DO 29011		83	93
05084+5916	29.6	2	151+	12	42	11	82	3	.43	.25L	.40L	1.41L	C	BHK	1600000000								
05089+5415	59.5	51	155+	9	43	38	73	2	.25L	.54L	.40L	1.18		D E	4600000000								
05090+5605	2.5	4	154+	10	39	23	79	2	.25L	.25L	.40L	3.04		C B	9501000010								
05091+5139	11.1	24	158+	7	28	10	83	3	.89	.53	.40L	1.75L	BD	BC K	2601000000	2							
05092+5351	16.8	11	156+	9	20	6	84	3	3.82	2.03	.42:	1.01L	BCD	AAD	5620000000	0							
05094+5122	25.1	40	158+	7	29	8	83	3	.48	.25L	.40L	1.81L	C	BJ L	2601000000								
05096+5417	38.0	19	155+	9	48	11	84	3	.34	.26L	.40L	1.31L	C	DM H	3600000000			1	2	DO 29045		33	93
05098+5655	48.3	31	153+	11	65	8	86	2	.25L	.53L	.40L	1.75		D D E	7500000000								
05098+5609	53.9	56	154+	10	46	9	79	3	.26L	.25L	.40L	2.30		E D	9601001000								
05099+5057	56.8	54	158+	7	31	7	83	3	1.18	.28:	.40L	1.21L	BD	ABN	2600000000	0		1	2	DO 29053		30	91
05100+5758	5.3	5	152+	11	31	18	81	2	.25L	.25L	.40L	2.49		F C	2601010000								
05102+5340	13.5	54	156+	9	23	6	83	3	1.51	.63	.40L	1.60L	BD	AB M	4500000000	8							
05105+5202	33.1	49	157+	8	45	10	83	3	.44	.25L	.40L	1.26L	C	CG	0600000000								
05107+5953	45.1	33	151+	12	62	18	82	3	.25L	.25L	.61	1.57		DC JCD	9600000000								
05107+5920	47.1	57	151+	12	20	6	82	3	1.75	.42	.40L	1.38L	BC	ABI	0600001000	1		2	13	25088 K0		1	63
05109+5321	57.0	2	156+	9	46	10	83	3	.59	.26L	.40L	1.27L	B	BC E	2500000000								
05111+5611	7.6	43	154+	10	61	18	81	3	.25L	.31L	.40L	3.08		C EEB	9500000000								
05111+5503	11.7	57	155+	10	75	27	78	2	.28L	.25L	.40L	1.95		CI D	4500000000								
05113+5959	23.0	46	151+	12	65	27	78	2	.29L	.25L	.40L	3.67		D E	9500100330		C	1	32	X0511+599		18	12
05116+5115	41.1	22	158+	7	31	8	84	3	.50	.25L	.45L	1.13L	B	AI I	2500000000								
05117+5642	42.7	29	154+	11	64	31	85	2	.25L	.26L	.40L	2.81		D D	4601001020		8						
05125+5353	34.6	42	156+	9	33	8	83	3	3.21	1.58	.40L	1.14L	BC	AAG	3600001000	0							
05126+5752	41.6	59	153+	11	66	30	77	2	.26L	.25L	.40L	2.27		C D	9500000000								
05127+5324	47.0	37	156+	9	91	11	86	2	.27	.26L	.40L	1.88L	C	C	0400000000								
05128+5010	48.9	17	159+	7	23	7	84	3	2.16	1.06	.54L	1.22L	BC	AAF	4400101000	0							
05128+5308	51.3	11	157+	9	25	8	83	3	.22:	.57	2.97	4.12	FECC	CBAB	1400010000	0		1	12	ZG 512+53		55	156
05129+5648	55.2	11	154+	11	108	29	86	2	.32L	.25L	.40L	2.46		F C	9601000010								
05129+5407	55.5	11	156+	9	78	13	79	2	.41	.25L	.40L	1.77L	C	D B	5600000000			1	13	25108 K0		9	71
05129+5801	56.8	9	153+	11	52	21	77	2	.25L	.25L	.40L	2.04		F B	8600001000								
05129+5128	58.8	40	158+	8	30	6	84	3	.29L	.97	6.19	7.12	CCC	CAAA	1400100000			1	39	PRF270		115	178
05131+5606	7.3	33	154+	10	70	26	78	2	.25L	.27L	.40L	2.03		C H C	9582000030		8						
05132+5013	13.2	20	159+	7	49	22	83	3	.25L	.38L	.40L	1.77		C DMC	4300101000								
05132+5239	13.8	48	157+	8	54	9	84	3	.74	.42L	.40L	1.25L	C	BC	1600000000			1	2	DO 29102		79	98
05132+5331	15.1	55	156+	9	31	8	83	3	459.31	183.17	22.64	10.71	BBCC	AAAA	0200111010	9	15	5	13	25112 M7E		2	65
05132+5632	16.0	51	154+	11	62	12	77	2	.45	.25L	.40L	1.85L	C	C	8600000000			1	2	DO 29098		50	116
05133+5134	20.0	22	158+	8	34	10	84	3	.41	.32L	.40L	1.30L	C	CD F	5600100000								
05133+5455	20.1	35	155+	10	33	3	82	3	2.48	.59	.40L	1.44L	CC	AA I	2500000000	3		2	13	25113 K5		1	88
05134+5811	26.2	2	152+	12	24	7	82	3	.36L	.44	4.87	8.73	CCE	DCAA	9481002110			2					
05139+5424	55.9	11	156+	10	24	9	81	3	1.13	.43	.40L	1.71L	BD	AB	4600000000	2		1	2	DO 29115		51	116
05139+5002	58.2	55	159+	7	58	27	81	2	.25L	.25L	.43L	2.15		C JC	4300000000								
05142+5727	14.5	27	153+	11	62	22	81	3	.25L	.25L	.40L	3.73		D I D	6580010000								
05142+5717	17.4	18	153+	11	27	21	176	2	.25L	.26L	.40L	3.52		C C	9501000020								
05144+5553	29.5	36	154+	10	41	12	81	3	.25L	.25L	1.21	2.62		CC BB	7501000020								
05145+5808	30.8	9	153+	12	71	30	86	2	.25L	.25L	.42:	4.94		DF FH	8500010440		8	1	32	X0514+581		28	8
05147+5202	42.5	7	158+	8	51	8	83	3	.33	.36L	.40L	1.26L	C	BF	4500000000			1	13	25122 K0		5	81
05151+5038	10.3	44	159+	8	61	13	81	2	.43	.38L	.40L	1.17L	C	CDM	0500000000			2	13	25126 K5		4	81
05152+5803	12.7	32	153+	12	33	15	81	3	.30L	.25L	1.03	2.73:		CC FGEE	6600011320								
05153+5718	21.8	24	153+	11	41	28	78	2	.25L	.33L	.40L	3.29		D G D	9581000010								
05154+5130	28.1	5	158+	8	37	10	84	3	.61	.26L	.40L	1.06L	B	AJ H	5500000000								
05155+5736	35.3	54	153+	12	82	17	78	2	.33L	.27L	.55	2.17L		D CH	6600000000								
05156+5138	38.0	28	158+	8	61	25	82	3	.25L	.25L	.40L	1.92		C CB	5500001000								
05157+5602	44.7	21	154+	11	40	9	83	3	.95	.37	.50L	3.11	BD	D ACBF	9500101050	0							
05159+5814	55.1	30	153+	12	48	13	79	2	.32	.25L	.40L	1.82L	C	D	6600000000								
05160+5200	0.5	48	158+	8	49	10	83	3	.54	.25L	.40L	1.20L	B	BCF	3600010000								
05161+5605	9.3	8	154+	11	40	8	128	3	.25L	.25L	.40L	2.71		C GLE	9581100050								
05164+5120	25.7	20	158+	8	81	29	81	2	.27L	.68L	.40L	1.62		D D	5500000000								
05165+5945	30.1	35	151+	13	59	34	77	2	.29L	.25L	.40L	1.84		D MD	9600000010								
05172+5412	12.9	14	156+	10	40	7	83	3	1.16	.26L	.40L	1.37L	B	AB	6600011000			1	13	25137 G5		6	67
05173+5140	22.4	54	158+	8	51	8	83	3	.25L	.36L	1.01	1.83		CC CBA	3500001000								
05174+5152	24.8	19	158+	9	75	13	83	3	.28L	.25L	.69	1.49L		D NCCI	2600000000								
05178+5814	50.0	29	153+	12	50	19	80	2	.28	.25L	.40L	1.96L	D	G	3600000000			1	2	DO 29166		47	106
05178+5913	50.5	42	152+	13	87	14	79	2	.30	.36L	.40L	2.17L	D	CJ	4600000000			1	13	25144 G5		37	72

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
05178+5713	52.4	48	154+12	40	12	82	3	.27L	.26L	1.07	1.27L	C	JA		9600100000								
05179+5405	54.8	48	156+10	61	28	79	2	.71L	.25L	.42L	1.74	D	JD		6600000000								
05180+5628	3.2	12	154+11	41	14	81	3	.25L	.30L	.61	1.98:	CC	KFCB		7600000100								
05180+5708	5.8	35	154+12	70	27	81	2	.27L	.25L	.38:	1.74:	DD	DF		9600100000								
05181+5925	7.4	0	152+13	44	12	83	3	.79	.26L	.40L	1.28L	D	AG G		5701000000			2	13	25148 K7		7	90
05182+5939	17.7	33	152+13	48	36	74	2	.79L	.54L	.40L	1.47		E D		8600000030		8						
05186+5241	39.0	37	158+ 9	42	11	82	3	.50	.25L	.40L	1.68L	D	BK		2500000000			1	13	25152 K2		4	83
05186+5119	39.8	30	159+ 8	74	16	81	2	.44L	.25L	.60	1.14L	E	B		2500000000								
05186+5409	41.3	22	156+10	45	13	83	3	.28L	.25L	1.12	2.44L	C	NEAC		5500000020		8						
05191+5729	7.5	41	153+12	55	12	80	2	.42	.55L	.41L	1.70L	D	BH		3600020000			1	13	25161 A0		26	52
05191+5928	9.6	59	152+13	90	31	86	2	.25L	.45L	.40L	2.10		D C		5600000000								
05193+5853	19.8	41	152+13	64	13	84	2	.41	.25L	.40L	1.72L	C	CC M		1600000000			1	13	25163 G5		6	75
05195+5602	31.6	33	155+11	41	10	83	3	1.00	.34L	.40L	1.39L	B	AEF		7600010000			1	13	25166 G5		1	70
05195+5645	31.7	38	154+12	48	8	82	3	.80	.25L	.40L	1.56L	D	BC		9600020000			1	2	DO 29192		57	103
05195+5319	35.0	55	157+10	42	11	84	3	.69	.25L	.40L	1.57L	C	BJ		1600000000			1	13	25167 K7		10	87
05196+5010	36.7	27	160+ 8	31	9	83	3	6.54	1.70	.40L	1.26L	BC	AAL 0		3600000000			4	13	25168 M0		7	81
05198+5256	53.7	43	157+ 9	31	10	85	3	.53	.26L	.40L	1.80L	B	BG E		3600000100								
05199+5729	56.3	7	154+12	45	13	81	2	.46	.25L	.40L	1.96L	F	D		3600020000								
05199+5025	57.6	19	160+ 8	75	13	80	2	.32	.25L	.40L	2.57L	C	F		3500000000			1	13	25174 K5		24	88
05199+5455	60.0	17	156+11	31	7	84	3	1.56	.36	.40L	1.67L	BE	ABMD 0		2600000000								
05203+5236	19.4	46	158+ 9	30	10	84	3	1.10	.54	.40L	1.71L	BC	ABKJ 2		2501010000								
05204+5211	28.4	6	158+ 9	33	10	85	3	1.06	.33:	.40L	1.83L	BD	ABGK 0		3500001000			1	13	25177 K2		5	80
05206+5959	37.0	50	151+13	61	7	86	3	.38	.46L	.40L	1.57L	F	CC L		6600000000								
05206+5136	40.9	52	159+ 9	43	10	84	3	.60	.25L	.40L	1.01L	B	BG		0601010000								
05210+5408	2.4	4	157+10	60	14	85	2	.32	.26L	.40L	2.08L	C	EF		4600000000								
05210+5947	3.5	17	152+13	50	15	85	2	.26	.25L	.40L	1.37L	C	F		5600000000			1	2	DO 29225		68	98
05211+5522	8.4	1	155+11	38	6	83	3	1.57	.38	.40L	1.41L	BC	ABKM 0		2601000000			1	13	25186 K7		3	85
05211+5044	10.2	43	159+ 8	58	32	80	2	.25L	.27L	.51L	2.17		D D		5500000020								
05213+5430	22.2	39	156+11	54	11	84	2	.36	.71L	.47L	1.25L	C	D		0600000000								
05218+5601	51.7	3	155+11	59	25	83	2	.47L	.25L	.40L	2.56		C GD		5601000010								
05222+5340	12.1	44	157+10	59	14	82	2	.47	.35L	.40L	1.35L	C	BN F		1600000000								
05222+5016	14.1	0	160+ 8	39	10	84	3	.57	.28:	.40L	1.23L	BD	CC G 0		3600000000								
05222+5749	14.3	17	153+12	60	18	82	2	.63L	.25L	.50	1.64L		C C		5600000000								
05222+5613	17.2	11	155+12	53	10	85	3	.42	.29L	.40L	1.16L	D	CDJ		9600000000								
05227+5557	47.0	37	155+11	69	12	84	3	.25L	.25L	.40L	2.35		C KC		6500000000								
05228+5120	53.8	54	159+ 9	85	17	82	2	.26	.30L	.40L	1.91L	C	DK		0600010000								
05231+5135	10.8	40	159+ 9	59	10	85	3	.44L	.25L	1.54	1.63:		CD AC		0500000000								
05231+5004	11.9	57	160+ 8	27	6	84	3	29.65	14.51	2.11	2.08:	DCCE	AAAC 9		6600010108	22		4	1	AC AUR		55	3
05236+5730	41.4	53	154+12	55	41	80	2	.25L	.25L	.40L	1.52		D G		7600000000								
05245+5134	34.6	35	159+ 9	54	9	86	3	.76	.25L	.40L	1.35L	C	BE		0600010000								
05251+5544	6.8	40	155+12	31	9	86	3	.25L	.32L	1.65	3.63		CC BHAA		0500000000								
05252+5959	13.6	59	152+14	40	8	86	3	.55	.25L	.40L	1.35L	E	BF		3600000000			1	2	DO 29310		34	96
05252+5556	14.3	53	155+12	67	25	83	3	.25L	.25L	.40L	1.94		C MJD		5500000000								
05253+5907	22.9	8	153+13	59	10	86	3	.57	.25L	.40L	1.36L	B	BFIE		2600000000								
05259+5135	58.2	15	159+10	22	6	86	3	5.54	2.72	.50	1.20L	BBC	AABM 0		0600000000			1	1	HQ AUR		13	3
05260+5807	1.6	47	153+13	35	23	85	3	.30L	.50L	.40L	1.62		D JKB		7600000000								
05264+5034	26.2	13	160+ 9	41	12	85	3	.41	.25L	.49L	2.36L	C	C GE		5601000108								
05267+5459	42.7	11	156+11	74	12	86	3	.34	.25L	.40L	1.29L	C	D		0500000000			1	2	DO 29348		83	98
05267+5215	47.9	30	159+10	44	12	85	3	.25L	.25L	1.17	2.20:		CC MBB		9600000008								
05269+5356	59.2	11	157+11	46	16	85	2	.26	.26L	.40L	1.63L	C	F L		4600000010			1	39	OG+545		93	1415
05270+5337	5.7	12	157+11	77	36	82	2	.25L	.30L	.50L	1.63		E LKF		2500000020		8						
05272+5114	12.6	42	159+ 9	41	10	85	3	.36	.25L	.40L	1.30L	B	CE K		3600010000			1	13	25228 G5		1	76
05273+5813	23.2	41	153+13	77	33	80	2	.88L	.66L	.64L	1.86		D MF		6601100030		8						
05274+5058	25.9	19	160+ 9	36	12	85	3	.27L	.28L	.68	1.60L		C FBK		3600001000								
05276+5005	49.5	16	161+ 9	54	23	87	3	.25L	.25L	.75	2.71:	DD	CB		5581000208								
05278+5343	50.4	45	157+11	58	15	87	2	.35	.27L	.40L	1.48L	C	EH		2600000000			1	2	DO 29373		87	120
05279+5059	56.6	30	160+ 9	46	10	85	3	.94	.26L	.40L	1.52L	B	BC		3600000000			1	13	25237 K0		8	75
05279+5811	58.1	42	154+13	34	32	88	2	.25L	.39L	.40L	1.99		D HE		6500000030		8						
05279+5112	58.1	3	160+10	77	8	84	2	.33	.26L	.40L	1.94L	D	F		3600000000			1	13	25238 G5		23	75
05280+5401	5.9	58	157+11	17	3	86	3	1.11	.50	.40L	1.24L	CC	AB J 0		3700001000								
05281+5231	11.1	39	158+10	40	26	82	3	.25L	.25L	.40L	2.28		D C		9600000478								
05282+5711	13.3	10	154+13	65	10	84	2	.42	.25L	.40L	1.40L	F	E		4600000000								
05287+5012	43.6	38	161+ 9	21	9	86	3	.88	.38	.40L	1.45L	BC	AB C 2		3600000000			2	13	25241 G0		30	65
05290+5929	5.5	23	152+14	54	8	87	3	.40L	.25L	.81	1.45		CC C BD		2600000000								
05292+5247	13.3	5	158+11	31	25	88	2	.25L	.25L	.40L	2.99		E B		8602000128								
05294+5143	28.8	7	159+10	56	22	84	2	.29L	.25L	.34:	2.12		DC M FB		1600000100			1	12	ZG 529+51		70	156
05296+5751	38.9	35	154+13	36	8	87	3	.74	.44	.40L	1.10L	BC	AB 2		7600001000								
05298+5233	51.8	12	159+11	37	9	86	3	.65	.26L	.40L	4.04L	C	BE C		8681001448								
05298+5650	52.8	31	155+13	43	8	87	3	1.02	.36	.40L	1.30L	BE	AF 0		2400000000			2	13	25254 K5		9	85
05299+5428	57.1	29	157+12	56	8	87	3	.40	.25L	.40L	1.17L	C	B J		1601000000								
05300+5307	2.7	36	158+11	42	11	88	2	1.98L	.56L	.55	1.49L		D HECE		7700000000								
05301+5623	6.4	48	155+13	37	6	88	3	2.22	1.29	.51L	1.34L	BC	AALF 0		3500001000								
05301+5248	9.8	47	158+11	46	40	85	2	.28L	.25L	.40L	2.46		F I E		5602000330								
05305+5748	31.4	11	154+13	39	6	88	3	1.25	.28L	.40L	1.04L	C	AB		1600012000			2	13	25263 M0		5	88
05306+5342	39.2	42	158+11	31	3	87	3	1.29	.30	.40L	1.05L	BD	ACI I 0		4700000000								
05307+5256	47.7	21	158+11	70	9	87	3	.41	.25L	.40L	1.59L	C	C J		8801010000			1	13	25266 K0		18	73
05308+5115	53.3	30	160+10	72	9	87	3	.46	.25L	.40L	1.70L	B	B J		2500000020		8	1	13	25267 K7		5	85
05309+5740	57.2	58	154+13	51	9	87	3	.34	.25L	.40L	1.33L	C	BL		2600010000								
05310+5617	2.7	17	155+13	66	12	83	2	.55	.46L	.40L	1.12L	F	CC		2600000000								
05311+5607	9.4	2	156+13	61	25	88	2	.25L	.71L	.40L	1.91		E C		2500000000								
05315+5452	30.5	39	157+12	23	6	87	3	9.59	3.93	.76	1.04L	BBC	AAB 3		1600000000	14		3	3	RAFGL 774S		16	18
05316+5530	37.6	44	156+12	57	8	86	3	.76	.28L	.40L	1.47L	F	CE		1500000000								
05317+5733	45.2	23	154+13	80	12	89	2	.32	.25L	.40L	1.59L	C	B		2500010000			1	2	DO 29444		75	103
05324+5423	28.0	51	157+12	32	7	87	3	10.46	2.52	.40L	1.27L	BB	AAH 1		2500000000	17		5	13	25276 K5		7	60
05326+5016	41.4	53	161+10	44	12	86	3	.25L	.25L	1.32	2.16		CB AC		1500000000								
05326+5937	41.6	59	153+14	60	38	89	2	.25L	.25L	.40L	1.24		D E		6600000000								
05327+5121	45.2	7	160+10	57	5	87	3	1.35	.35:	.40L	1.23L	BD	AC N 0		1600000000								
05329+5200	58.9	42	159+11	43	8	87	3	.92	.29L	.41L	6.50L	F	ADL		9600000008								
05331+5910	9.5	19	153+14	52	9	87	3	.25L	.25L	.88	2.11		CC L BB		4600000000								
05332+5627	13.3	33	155+13	43	11	87	3	.34	.25L	.40L	1.34L	C	DG H		3500000000			1	13	25277 K0		4	75
05336+5407	41.2	58	158+12	29	6	87	3	.25L	.37	4.75	6.95		DCC JAAA		2400000000								
05337+5802	44.3	32	154+14	50	7	89	2	.55	.25L	.40L	1.48L	C	C		2600000000								
05338+5251	49.8	22	159+11	33	29	84	2	.25L	.63L	.40L	2.32		C MD		4781100260		4	1	13	25284 K0		8	70
05340+5233	0.5	11	159+11	46	18	88	3	.25L	.25L	.42L	3.58		C EC		9680001108								
05340+5251	4.4	13	159+11	32	23	179	2	.25L	.62L	.40L	2.23		C E		4701100250		4						
05342+5456	16.2	23	157+12	53	10	88	3	.65	.25L	.40L	1.19L	B	BC		0600010000			1	13	25288 G5		12	85
05343+5723	22.7	5	155+14	52	8	88	3	.55	.27:	.40L	1.20L	BD	BE 0		3600000000								
05344+5223	27.0	0	159+11	55	22	89	3	.25L	.28L	.40L	2.19		E B		9700000108								
05344+5017	27.4	12	161+10	50	13	84	2	.33	.26L	.40L	1.93L	F	CF		1501000000								
05346+5052	41.1	37	160+10	54	12	89	2	.34	.35L	.40L	1.10L	F	FI		0700000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name			Galactic Coords	Uncertainty										VAR		LRS						
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*		S2	#	CAT	Name	Type	Sep (″)	Mag
05347+5656		44.5	39	155+13	49	8	87	3	.64	.33L	.40L	1.21L	B	BC		2600000000		1	13	25296 K0		15	77
05350+5221		5.3	40	159+11	46	26	90	3	.25L	.25L	.40L	3.43	E	LGC		9681000008							
05351+5650		9.0	25	155+13	44	8	88	3	1.07	.43	.40L	1.15L	CC	ABI	0	2400020000		1					
05354+5448		26.0	59	157+12	41	12	87	3	.38	.29L	.40L	1.00L	C	BC L		0600010000			1	13	25302 M0	33	90
05355+5008		34.5	35	161+10	41	9	88	3	.57	.25L	.40L	1.36L	C	B H		1501000000			1	2	DO 29513	65	93
05355+5242		34.7	38	159+11	38	3	87	3	1.23	.21:	.40L	4.89L	CE	ACL	0	9600000008			2	13	25307 K7	3	87
05356+5234		39.8	29	159+11	65	13	86	3	.37L	.26L	.71	5.04L	D	BE		9600000108							
05356+5551		40.2	29	158+13	43	11	88	3	.57	.29	.40L	1.04L	BD	BCL	0	1600000000							
05361+5048		9.5	59	161+10	49	10	87	3	.63	.25L	.40L	1.29L	B	BH J		0700110000							
05362+5152		14.9	31	160+11	75	15	85	2	.35	1.18L	.40L	6.38L	D	CL		8600000008			1	2	DO 29529	24	88
05365+5431		31.2	46	157+12	56	11	87	3	.35	.25L	.40L	1.25L	C	FJE		0500000000			1	13	25314 M0	7	93
05366+5047		37.6	15	161+11	88	8	86	2	.27	.25L	.40L	1.55L	C	F		0600110000			1	2	DO 29536	36	116
05366+5232		40.1	39	159+11	69	12	87	3	.47	.27L	.40L	5.31L	C	CJCD		9600000008			1	13	25315 G5	15	76
05368+5244		51.5	43	159+12	40	11	87	3	1.09	.24:	.40L	7.30L	BD	AD	0	8500000008			1	2	DO 29537	58	101
05372+5531		16.2	14	157+13	54	12	88	3	.25L	.25L	1.46	1.97:	CF	FAB		1500000000							
05373+5327		21.4	39	158+12	37	3	87	3	1.04	.27L	.40L	1.02L	D	BFK		2700010000			3	13	25319 K0	42	63
05374+5209		24.7	20	160+11	51	17	86	3	.25L	.25L	.40L	4.21	D	B		9681000008			2	22	S218	65	4200
05374+5515		25.3	14	157+13	57	8	88	3	.83	.30	.40L	1.03L	BF	BD	0	1600000000			1	2	DO 29546	38	96
05375+5247		33.5	17	159+12	47	9	88	3	.52	.34L	.40L	5.46L	C	DF		9600001008							
05376+5057		39.0	25	161+11	55	15	88	3	.25L	.25L	.70	2.12	CC	BB		0600000000							
05376+5138		39.6	26	160+11	24	7	88	3	7.12	1.95	.44:	1.14L	BBE	AAG	0	1801000000			4	2	DO 29551	40	88
05378+5447		50.2	34	157+13	36	10	88	3	1.15	.29:	.40L	1.06L	BD	AC	0	0500000000			1	2	DO 29550	71	96
05378+5718		51.7	17	155+14	66	15	87	3	.25L	.25L	.49:	2.61	DF	G DB		3580000200		4					
05384+5525		26.3	7	157+13	34	10	87	3	.35	.39	.40L	1.28L	CC	BC L	0	0600001000							
05385+5404		33.9	9	158+12	41	14	86	3	.25L	.25L	.86	1.56	CC	AB		1601000100							
05387+5002		46.7	12	162+10	44	11	89	3	.25L	.25L	.99	2.64	CC	BA		1400000000							
05387+5722		46.8	16	155+14	52	35	92	3	.25L	.25L	.40L	2.28	D	D		3500000040		8	1	32	X0538+573	76	8
05387+5633		46.9	30	156+14	19	6	88	3	1.27	.24:	.40L	1.27L	BD	ACI K	0	1600001000			2	13	25333 K0	1	61
05389+5211		57.8	32	160+12	28	6	88	3	2.13	.53	.40L	4.69L	BC	AB	0	9600200008			2	13	25336 M0	2	90
05389+5049		59.3	12	161+11	66	14	88	3	.27L	.25L	.43	1.86L	C	D		1600000000							
05392+5800		12.6	15	154+14	31	6	89	3	1.79	.49	.40L	1.00L	BC	AB I	0	4600001000							
05392+5011		13.5	30	161+11	37	7	89	3	2.06	.57	.40L	1.32L	BC	AB	2	0500000000			1	2	DO 29574	63	96
05393+5359		18.1	21	158+12	27	7	89	3	.40L	.48	2.12	2.65	DCC	JBAB		1600001100							
05394+5040		27.5	47	161+11	33	10	88	3	.54	.25L	.40L	1.30L	D	BI D		1700010000			1	13	25342 K0	6	72
05394+5518		29.3	22	157+13	59	8	89	3	.47	.25L	.40L	1.18L	C	CGFH		0600000000			1	13	25341 G5	11	75
05399+5256		56.5	12	159+12	22	9	88	3	.97	.32	.45L	1.14L	DD	BFI	2	1800000000			1	2	DO 29586	37	123
05399+5052		56.8	4	161+11	37	31	80	2	.25L	.26L	.40L	1.52	C	E F		1700100000							
05399+5804		59.4	50	154+15	73	38	90	2	.25L	.67L	.40L	2.36	D	L G		3500001530		C					
05401+5717		8.6	49	155+14	46	10	89	3	.38	.28L	.40L	1.00L	C	CD F		3600110000			1	2	DO 29585	76	88
05402+5703		17.3	29	155+14	53	13	89	3	.25L	.25L	.55	1.97	CC	I BC		2600000000							
05403+5046		18.8	54	161+11	79	10	90	2	.27	.25L	.40L	2.79L	F	D		1600100000							
05404+5311		27.6	23	159+12	76	30	86	2	.25L	.25L	.40L	2.05	F	E		2680000040		8	1	32	X0540+532	116	8
05405+5713		32.3	22	155+14	45	10	89	3	.57	.25L	.40L	1.00L	C	AHFM		3600100000			1	13	25349 K2	9	75
05407+5148		44.4	17	160+12	58	10	89	3	.39	.25L	.40L	1.72L	C	D		9701100010							
05408+5758		49.3	50	155+15	64	32	89	3	.25L	.25L	.40L	2.21	F	HD		3500000110		8					
05409+5153		56.8	23	160+12	35	25	87	3	.25L	.25L	.40L	2.98	C	FG		9601100340		C	1	32	X0540+519	138	12
05410+5444		2.1	52	158+13	41	9	89	3	.79	.29L	.40L	1.00L	B	AB		1500000000			2	13	25352 K5	16	86
05411+5110		11.5	30	161+11	19	6	89	3	4.71	2.36	.49L	1.23L	BB	AAC	2	2700000000			2	2	DO 29616	30	96
05413+5834		18.3	45	154+15	53	10	89	3	.39L	.25L	.85	1.03L	C	JB		4600000000			1	10	M+10−09−001	146	
05414+5840		25.6	51	154+15	20	5	89	3	.56	.81	14.24	30.34	ECCD	CBAA	0	2200003000		2	2	10	M+10−09−002	137	
05415+5341		32.7	55	158+13	83	33	86	2	.74L	.63L	.50L	2.05	D	FHME		8600000010							
05415+5647		35.0	24	156+14	36	6	90	2	.56	.25L	.40L	1.57L	C	BL K		0600010000			1	2	DO 29619	56	86
05416+5410		39.7	0	158+13	76	8	88	3	.25L	.25L	.40L	1.69	C	HB		2501000000							
05424+5316		27.1	37	159+13	30	24	83	2	.25L	1.15L	.46L	3.90	D	I I F		9501000000							
05425+5308		35.9	46	159+12	31	21	83	2	.25L	.68L	.40L	1.82	C	F C		9401000000							
05427+5021		45.0	37	162+11	37	8	89	3	.62	.29L	.40L	1.55L	B	BB J		2601000010							
05427+5846		47.1	2	154+15	25	5	89	3	2.03	.53	.40L	1.00L	BC	AB L	1	2620011000			2	13	25366 K0	5	65
05429+5537		56.3	46	157+14	59	8	87	2	.31	.25L	.40L	1.59L	D	F		0500010000							
05430+5130		2.7	10	161+12	50	10	89	3	.75	.34L	.40L	1.29L	B	AE N		3700000000			1	13	25371 G5	3	65
05430+5605		4.9	37	156+14	29	7	90	3	.25L	.25L	3.13	9.13	CC	HDAA		0300000000			3	9	U03354	38	153
05431+5331		7.6	35	159+13	39	27	90	2	.37L	.58L	.40L	1.60	C	E C		9600000000							
05433+5037		19.4	20	161+11	54	12	89	3	.27L	.31L	.92	1.88:	CD	FBB		4600000000							
05434+5004		28.2	15	162+11	22	6	89	3	1.83	.49	.40L	1.07L	CC	ABM	0	2700000000			1	13	25376 K0	17	78
05434+5631		29.5	29	156+14	20	6	89	3	11.42	8.83	1.22	1.00L	BBC	AAAE	1	0500000000	27						
05435+5428		30.4	39	158+13	42	9	90	3	.69	.28L	.40L	1.19L	B	AC		2600000000			1	13	25377 K0	5	65
05437+5621		42.5	45	156+14	36	6	89	3	1.42	.53	.40L	1.00L	BC	AB	0	0500001000			1	2	DO 29655	65	116
05439+5924		54.9	5	153+16	63	15	89	2	.25L	.25L	.46:	1.27:	DF	DD		2500000000							
05439+5011		58.1	34	162+11	23	6	89	3	1.32	.51	.49	1.35L	BCD	AABC	5	2610101100							
05440+5022		0.1	35	162+11	28	6	90	3	5.88	1.95	.68	1.96:	BCCF	AACF	1	2500001020		8	3	2	DO 29668	17	111
05443+5011		18.5	33	162+11	77	9	90	2	.48	.25L	.40L	2.37L	C	B		2500101100			1	2	DO 29673	19	111
05444+5444		26.1	40	158+13	48	8	89	3	.42	.25L	.40L	1.66L	E	BH F		1500000000			2	13	25383 K7	10	95
05444+5037		27.4	5	161+11	46	13	89	3	.29L	.25L	.65	2.10	CC	I CC		4600000100							
05444+5504		28.6	48	157+14	63	19	89	2	.28L	.25L	.51	1.77	CC	GBB		2500000000							
05444+5952		29.9	15	153+16	86	40	87	2	.25L	.27L	.40L	1.45	D	G		1500000000							
05449+5656		55.8	21	156+15	48	8	90	3	.66	.25L	.40L	1.00L	B	AE		0500000000			1	13	25390 K5	3	87
05456+5059		40.7	42	161+12	36	22	86	2	.25L	.48L	.40L	4.51	E	I C		4501100250		8	1	32	X0545+509	66	8
05457+5256		46.4	42	159+13	64	12	91	2	.42	.25L	.40L	1.48L	C	C		5501000000							
05458+5952		53.3	43	153+16	80	14	90	2	.42L	.25L	.63	1.38:	FD	CC		1500000000							
05458+5121		53.8	35	161+12	31	11	90	2	.47	.38L	.40L	1.58L	C	BE		3600000000			1	13	25398 K0	14	80
05460+5104		1.4	43	161+12	51	12	88	3	.38L	.25L	.80	1.08L		C KMCL		4701100120			2	9	U03359	21	156
05460+5421		1.9	50	158+14	88	8	86	2	.40	.29L	.78L	2.15L	C	CHI		1500000000							
05469+5130		58.3	5	161+12	31	6	90	3	1.42	.24:	.40L	1.23L	CD	AC	0	1600000000			2	13	25411 G5	1	63
05472+5449		17.2	19	158+14	106	24	86	2	.39L	.99L	.42L	1.32	F	I C		3500000120		8					
05477+5420		44.9	59	158+14	50	11	86	3	.51	.25L	.40L	1.47L	D	C		5501010000							
05478+5822		51.2	19	155+16	78	8	88	2	.26	.25L	1.22L	1.46L	C	A M		1500000000			1	2	DO 29727	56	101
05479+5721		55.2	53	156+15	17	5	88	4	22.99	8.66	1.88	1.12L	CBE	AAAF	7	0500010000	16						
05480+5927		3.0	54	154+16	42	12	88	3	.25L	.33	.51	1.28L	FC	FCBD		1501011000							
05481+5920		11.7	19	154+16	34	8	90	4	.50	.25L	.40L	1.09L	B	BF		0500010000			2	13	25422 K5	5	86
05485+5001		31.5	11	162+12	70	35	91	2	.27L	.25L	.40L	1.71	D	D		4582000040		8					
05485+5053		33.4	0	162+12	55	12	91	2	.41	.27L	.40L	1.35L	C	BG I		1500000000			1	2	DO 29743	18	101
05485+5045		35.8	57	162+12	24	8	90	3	.48	.25L	.40L	1.17L	B	B		1500010000			1	13	25427 G5	6	81
05488+5301		53.5	12	160+13	53	23	88	2	.28L	.32L	.40L	1.45	C	GI HC		1400000000							
05489+5640		55.5	46	156+15	48	8	88	4	.40	.25L	.40L	1.00L	D	B EL		0500000000							
05489+5319		57.2	11	159+13	50	8	88	3	.42	.25L	.40L	1.29L	D	CH		2500000000			1	13	25429 K5	5	91
05490+5757		4.6	11	155+16	23	3	88	4	1.57	.41	.40L	1.34L	BC	AB E	0	1400012000		2	1	13	25430 K2	6	71
05491+5017		7.9	9	162+12	60	8	90	3	.54	.25L	.40L	1.44L	C	BH		5600010000			1	13	25431 K0	15	85
05496+5857		36.2	22	154+16	60	9	82	2	.36	.25L	.40L	1.28L	C	C		0400020000			2	13	25435 K2	7	83
05497+5551		42.1	44	157+15	17	3	87	4	1.02	.23	.40L	1.00L	BD	ACL K	0	0500010000			1	13	25437 K7	27	88
05499+5043		57.8	32	162+12	37	8	89	4	.79	.24:	.40L	1.55L	BF	BD	1	1500000000			1	13	25441 K0	12	81
05499+5350		58.9	47	159+14	19	3	89	4	3.57	1.62	.65	1.01:	BBCC	AACD	0	3601000200		4	1	2	DO 29769	55	108

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name			Galactic Coords		Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
05501+5147		7.0	3	161+13		83	8	89	3	.36L	.25L	.58	1.38L	F	BE		0501000000								
05502+5824		17.4	1	155+16		31	10	88	4	.41	.25L	.40L	1.00L	D	CH		2500010000			1	13	25444 K5		4	88
05504+5207		24.9	16	161+13		49	8	88	3	.32	.33L	.40L	1.17L	C	DHN		2500010000								
05504+5952		27.9	44	153+17		78	10	91	3	.32	.25L	.40L	1.14L	C	B		0601000000			3	13	25447 A0		8	52
05506+5541		38.8	50	157+15		38	9	86	4	.52	.25L	.40L	1.21L	B	BG L		0500020000		1	2	13	25450 A2		4	48
05510+5019		4.0	1	162+12		51	10	88	2	.38L	.27L	.62	1.44L	C	I D		4500000000								
05514+5154		25.0	12	161+13		42	10	90	3	.27L	.25L	1.08	3.81	CC	MBA		0400000100			3	9	U03375		49	146
05515+5327		33.7	7	159+14		21	4	89	4	6.21	1.62	.40L	1.00L	BB	AA	0	3600100000			3	13	25454 M0		0	77
05516+5258		38.5	15	160+14		31	10	89	4	.36	.25L	.40L	1.61L	B	C L		1500000000			1	13	25457 G5		5	77
05518+5430		53.0	16	159+14		30	8	89	4	.41	.29L	.40L	1.34L	C	BC		3500100000			1	13	25462 K7		6	90
05519+5819		55.4	60	155+16		44	35	85	2	.25L	.30L	.51L	1.55	F	MI C		2400000000								
05519+5324		57.6	55	160+14		46	12	88	4	.42L	.25L	1.26	1.66	CC	I LAC		2600100000								
05522+5135		16.4	17	161+13		34	9	89	4	.43	.25L	.40L	4.82L	B	CF		2500010008								
05523+5425		18.5	36	159+14		16	3	88	4	1.14	.28	.40L	1.17L	BD	AC	0	2500100000			2	13	25469 K5		4	87
05524+5319		29.6	43	160+14		46	9	90	4	.45	.25L	.40L	1.50L	B	BH K		0600000000			1	13	25470 K2		7	83
05528+5132		53.7	25	161+13		47	8	90	4	.51	.27L	.40L	6.22L	C	BH		3400010008			1	13	25476 K2		16	82
05529+5556		55.3	32	157+15		25	9	88	4	.88	.24:	.40L	1.00L	BD	BD	6	1501001000			1	13	25477 G5		1	70
05536+5923		40.0	18	154+17		39	10	85	2	1.07	.31L	.40L	1.74L	C	AD M		0500000000			1	13	25488 K0		7	78
05538+5148		49.5	58	161+13		25	9	85	3	.73	.17:	.40L	4.47L	BD	BD	0	5401000008			1	2	DO 29831		86	103
05539+5422		55.4	27	159+15		62	27	88	2	.67L	.56L	.40L	1.32	D	D		3500000000								
05541+5050		11.4	58	162+13		21	9	88	3	.42	.25L	.40L	6.31L	C	DI H		9500000008								
05542+5038		16.4	40	162+13		37	9	89	4	.44	.27L	.40L	7.91L	B	BG		9400010008								
05543+5002		20.9	24	163+13		20	5	85	3	31.38	21.51	4.36	2.89	BBDC	AAAA	9	2600010008	29							
05545+5430		31.6	46	159+15		27	8	89	4	.95	.34:	.41L	1.00L	BE	ACG	1	2500000000			1	2	DO 29837		47	91
05547+5133		44.6	8	161+13		51	6	85	3	.46	.25L	.40L	7.12L	D	B I		7400100008								
05547+5135		45.5	46	161+13		40	13	88	3	.25L	.25L	.68	1.67L	D	FCC		7600100008								
05552+5438		16.1	6	159+15		84	21	84	2	.83L	.25L	.42	2.06L	C	J G		2400100000								
05552+5425		17.2	1	159+15		34	10	87	3	.25L	.25L	1.16	3.64	CC	LGAB		1300000010			1	12	ZG 555+54		6	151
05554+5416		24.7	56	159+15		28	6	89	3	11.68	2.68	.42:	1.00L	BBD	AAE	0	1500010000	19		4	13	25502 K0		2	38
05555+5114		30.7	58	162+13		61	20	87	2	.25L	.33L	.40L	1.85	D	J A		9600000008								
05556+5923		37.5	58	154+17		59	10	86	3	.33	.25L	.40L	1.19L	C	B		0500000000			1	2	DO 29862		61	96
05556+5432		41.5	41	159+15		29	6	88	3	1.72	.41	.40L	1.11L	BC	ABJJ	1	2400101000			2	13	25505 K0		8	62
05561+5952		7.6	60	154+17		23	5	88	3	1.25	.27:	.40L	1.00L	BD	AC	0	0400000000			2	13	25512 K2		2	80
05563+5527		20.5	9	158+15		29	7	89	3	6.50	2.46	.42	1.00L	BBC	AAD	0	1400000000								
05563+5655		21.2	18	157+16		31	9	86	3	1.02	.32	.40L	1.00L	BF	BB	0	0400000000			1	13	25516 G5		5	73
05564+5449		28.1	36	159+15		32	12	87	3	.53	.28L	.40L	1.00L	F	CJ		2500000000			2	13	25519 K7		18	88
05565+5246		33.5	16	160+14		76	9	89	2	.47	.25L	.40L	1.70L	F	E F		0500000000			1	2	DO 29883		38	111
05565+5301		34.9	40	160+14		25	5	89	3	2.11	.84	.40L	1.01L	CC	AB	1	1600000000								
05567+5333		44.0	28	160+15		69	22	87	3	.27L	.25L	.44L	1.62	D	EC		1500000000			2	12	ZG 556+53		46	156
05568+5442		53.1	0	159+15		22	11	89	2	.67	.44L	.40L	1.00L	C	AM		2500000000			1	2	DO 29888		81	106
05569+5105		56.4	20	162+13		32	3	90	3	1.73	.39	.40L	6.33L	CC	ACI	0	9500200028			2	13	25520 K2		6	81
05572+5752		14.6	16	156+16		31	9	86	3	1.03	.25	.40L	1.00L	BD	AC M	0	0500000000			2	13	25522 K5		2	90
05574+5531		26.9	4	158+15		33	8	88	3	.54	.41L	.40L	1.45L	B	BG H		0400010000			1	13	25523 K5		8	85
05575+5505		32.0	18	158+15		40	9	87	3	.56	.30L	.40L	1.07L	E	AD		1500000000			1	2	DO 29894		11	90
05577+5318		42.4	18	160+15		43	9	86	3	.41	.30L	.40L	1.40L	C	CL L		2500000000			1	1	Z AUR		2	4
05579+5518		55.0	57	158+15		28	6	87	3	2.95	.68	.40L	1.00L	CC	AA M	0	1500000000			2	13	25527 K5		4	80
05579+5816		58.3	24	155+17		60	11	88	3	.45L	.25L	.69	1.41:	CF	KLCD		0401000000								
05582+5029		14.4	41	163+13		35	8	86	3	.41	.25L	.40L	6.42L	F	CG		9500000008								
05583+5308		20.3	0	160+15		34	9	89	3	.72	.20:	.40L	1.11L	BE	AD	0	2500010000								
05588+5701		48.8	11	157+16		43	8	89	3	.89	.37L	.40L	1.04L	C	AD J		0400000000			1	13	25530 G5		10	65
05592+5203		16.1	16	161+14		39	11	87	3	.25L	.33L	1.65	2.55	CD	CBB		6500000000								
05594+5345		24.3	57	160+15		60	10	86	3	.45	.25L	.40L	1.11L	C	B K		1500000000			1	13	25536 K7		2	90
05595+5932		34.4	26	154+17		22	10	87	3	.63	.19:	.40L	1.17L	BE	BDEF	0	0500010000								
05596+5728		38.6	13	156+17		83	12	84	2	.34	.25L	.40L	1.00L	C	D		0500000000			2	13	25538 K5		19	90
05597+5036		47.0	52	163+14		23	6	88	3	6.26	1.62	.40L	6.07L	BC	AA	1	9501000008			4	13	25540 M5		4	87
06002+5737		15.5	48	156+17		51	14	87	3	.26L	.25L	.71	2.17	DC	E BB		0400000000			2	9	U03392		74	136
06002+5057		16.1	19	162+14		39	12	87	3	.25L	.25L	.77	3.61	CC	MGBB		9500000018								
06005+5750		32.2	51	156+17		22	5	88	3	2.70	.72	.40L	1.10L	BC	AA N	0	0500001000			2	13	25550 K5		12	80
06006+5923		41.3	49	154+18		39	6	87	3	1.51	.37:	.40L	1.00L	DC	AB	0	0500102000			2	13	25551 K0		2	70
06009+5844		59.9	21	155+17		40	8	89	3	.50	.25L	.40L	1.08L	D	CJJ		0500000000			1	13	25555 K0		13	78
06013+5603		21.1	24	158+16		44	8	89	3	.47	.25L	.40L	1.16L	B	BFL		0401000000			1	2	DO 29956		83	98
06016+5224		39.2	38	161+15		21	9	88	3	.96	.58	.40L	1.00L	BC	AAI	1	3601000000								
06017+5154		44.6	24	162+14		83	9	85	2	.85	.26L	.40L	7.17L	C	BK		7400000008			1	13	25561 K0		23	85
06018+5242		53.5	58	161+15		49	14	87	3	.28L	.25L	.48	1.90L	D	GGCB		2602000000								
06024+5534		25.4	16	158+16		65	14	87	3	.43L	.25L	.54	1.54L	C	M EE		1500000100								
06024+5211		28.5	49	161+15		40	27	86	2	.25L	.63L	.40L	3.37	D	D		5500000230								
06025+5934		31.7	34	154+18		67	8	89	2	.25	.51L	.40L	1.48L	D	B		1500010000								
06034+5210		28.9	16	161+15		30	24	87	3	.45L	.54L	.49L	6.07	C	GGHF		7400100650		C	1	32	X0603+521		32	12
06036+5124		37.9	54	162+15		32	8	85	4	.41	.25L	.40L	7.32L	C	CLHD		9400010008			2	13	25576 K5		4	90
06037+5659		43.9	28	157+17		25	6	88	3	1.09	.30L	.40L	1.03L	D	AD J		0500000000			1	13	25577 K5		6	90
06039+5211		57.2	13	161+15		39	33	172	2	.25L	.25L	.75L	4.49	D	GE		6501200230		4						
06040+5758		1.3	2	156+17		28	5	88	3	1.15	.49	.40L	1.00L	BF	AB	1	0600001000								
06041+5215		8.6	51	161+15		35	17	91	2	.29	.37L	.44L	1.78L	E	EK		7501100120			1	2	DO 30014		64	121
06043+5857		19.4	53	155+18		79	16	84	2	.23	.25L	.40L	2.33L	D	JI M		1300000000			1	2	DO 30013		89	103
06051+5558		9.6	20	158+17		39	10	88	3	.41	.25L	.40L	1.11L	B	BK		0400000000			1	13	25592 K0		8	70
06051+5429		10.3	26	159+16		64	27	86	3	.25L	.25L	.40L	1.39	D	B		4581000030		8	1	32	X0605+544		41	8
06052+5017		15.6	56	163+14		33	5	86	4	.81	.48	.68L	1.00L	BC	ABD	1	0700100000								
06052+5802		16.2	9	156+18		66	12	89	2	.29	1.60L	.43L	1.39L	C	CL		0500000000			1	2	DO 30029		43	103
06055+5856		34.2	40	155+18		27	8	87	3	3.78	.91	.40L	1.00L	BC	AA	1	1400000000			3	13	25597 K0		4	53
06056+5023		39.9	59	163+14		36	5	87	4	.25L	.24:	1.09	1.22	DBC	ECAD		1600100000								
06062+5814		17.4	20	156+18		39	8	90	3	.56	.25L	.40L	1.11L	B	CG		0500000000								
06064+5910		26.7	45	155+18		60	11	88	3	.49	.25L	.40L	2.11L	B	CGCN		1300000000			1	13	25603 K0		8	71
06065+5047		31.2	52	163+15		29	14	90	2	.25L	.25L	.61	1.57:	DF	AB		3600000000								
06065+5125		32.3	34	162+15		23	10	87	3	.25L	.25L	.57	2.58	CC	CB		5400000010								
06068+5038		48.9	31	163+15		43	9	87	3	.48	.25L	.40L	1.56L	B	DDDG		3400000000			1	2	DO 30066		7	91
06070+5337		1.2	50	160+16		40	9	88	3	.75	.29L	.40L	1.02L	D	BH		1600010000			1	13	25608 K0		4	78
06071+5400		6.7	27	160+16		96	21	86	2	.25L	.61L	.69L	1.58	D	GB		2400000000								
06071+5702		10.4	11	157+17		38	8	90	3	.60	.25L	.40L	1.00L	B	BBJ		0400000000			2	13	25611 F8		37	82
06072+5714		14.1	11	157+17		36	14	92	2	.32	.25L	.40L	1.12L	C	BF		0500000000								
06075+5542		31.1	31	158+17		58	17	88	3	.25L	.25L	.40L	2.79	C	N D		4300000030		8						
06076+5821		37.8	41	156+18		62	10	90	2	.40	.33L	.40L	1.34L	C	CD		0501000000								
06078+5350		48.9	39	160+16		46	8	91	3	.55	.25L	.40L	1.32L	B	BF		0500000000			1	13	25614 G5		9	83
06081+5022		8.9	52	163+15		90	32	90	2	1.07L	.25L	.40L	1.49	F	G		1400000000			1	12	ZG 608+50		31	156
06083+5014		19.8	25	164+15		29	6	87	3	5.99	2.34	.36:	1.02L	BBD	AAD	4	1500000000			2	2	DO 30097		69	
06084+5132		25.8	1	162+15		31	11	90	3	.25L	.25L	1.20	2.63	CC	BB		2500000100			2	9	U03417		17	156
06085+5953		30.8	57	154+19		28	6	90	3	1.94	.46	.40L	1.00L	BC	AB	0	0600000000			2	13	25616 K5		7	85
06091+5531		7.6	43	159+17		35	7	88	3	2.76	1.42	.40L	1.00L	BC	AAN	2	5402000000								
06098+5111		48.6	12	163+15		25	6	90	3	1.40	.38	.40L	1.00L	BC	ABHJ	0	1600000000			2	13	25630 K0		1	62
06100+5514		5.7	31	159+17		29	19	85	2	.28L	.59L	.46L	1.14	C	FDD		5400000000								
06103+5042		19.5	45	163+15		24	6	90	3	3.11	1.59	.40L	1.00L	BC	AAFG	0	2600000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
06104+5747	26.4	23	157+18	32	8	90	3	1.13	.36:	.40L	1.26L	BF	ACI L	0	0400000000			2	13	25633 K0		2	76
06105+5108	35.7	1	163+15	71	18	90	2	.39L	.25L	.48	1.34L	D	C		1500000000			2	12	ZG 610+51		53	156
06107+5124	43.8	35	163+16	46	8	89	3	.46	.25L	.40L	1.00L	B	BC		1600010000			2	13	25635 K5		10	83
06107+5537	47.4	20	159+17	46	13	89	3	.25L	.25L	1.51	2.64		CE EAB		4300000000								
06110+5003	2.2	8	164+15	37	13	87	2	.37	.25L	.40L	1.00L	C	A		1500000000								
06110+5507	2.3	23	159+17	24	6	91	3	1.94	1.20	.40L	1.02L	BC	AAM	0	5600000000								
06112+5335	14.0	36	161+16	26	6	91	3	8.82	4.33	.67	1.00L	CBC	AAB	7	3600000000			2	4	TMSS +50161		6	29
06113+5013	21.8	0	164+15	49	11	89	3	.57	.29L	.40L	1.16L	B	BD		0500000000			2	2	DO 30158		89	96
06114+5914	27.7	45	155+19	33	4	90	3	2.62	1.75	.40L	1.18L	BB	AAEE	2	0500011000								
06120+5212	4.7	12	162+16	37	9	89	3	.93	.28:	.40L	1.04L	BD	AD I	0	0700001000			1	13	25640 K2		6	77
06121+5645	6.9	5	158+18	24	4	91	3	25.82	6.72	1.12:	1.05L	BBC	AAC	0	0500000000	18		4	13	25641 MB		3	76
06132+5233	14.9	39	162+16	44	11	90	3	.54	.25L	.40L	1.47L	B	B F		0501000000			2	13	25650 K0		7	82
06136+5014	41.9	9	164+15	74	17	89	2	.77L	.29L	.61	1.48L		D MHCD		0500000300		4						
06140+5438	3.4	4	160+17	80	16	90	2	.30L	1.03L	.47	1.34L		C HC		2500001000								
06141+5220	7.6	3	162+16	95	13	87	2	.27	.26L	.40L	1.48L	C	F		0500000000								
06143+5043	20.2	60	164+16	50	10	89	3	.27L	.25L	1.02	2.54		CC I J BB		1400000000								
06145+5934	35.8	47	155+19	46	10	91	2	.39	.25L	.40L	1.66L	E	C		0500010000			1	13	25660 G5		2	75
06148+5632	53.9	50	158+18	45	10	90	3	1.03	.25L	.40L	1.23L	B	AI		0400000000			1	13	25662 K0		14	70
06150+5235	2.1	3	162+17	58	14	89	3	.25L	.28L	.55	1.11:		CD MBE		0500000100								
06151+5616	9.2	43	158+18	31	10	90	3	.39	.25L	.40L	1.14L	C	C MK		0400000000								
06151+5901	11.6	53	156+19	51	9	90	3	.73	.23:	.40L	1.00L	BE	AEF	1	0500000000			3	13	25665 A0		9	43
06152+5101	17.5	43	163+16	34	8	91	3	.99	.35	.40L	1.06L	BE	AB	0	1500001000			1	2	DO 30233		53	106
06152+5947	17.8	26	155+19	61	8	92	2	.27	.25L	.40L	1.28L	C	C		0401100000								
06153+5029	18.1	52	164+16	26	6	89	3	14.46	4.82	1.02	1.02L	BBC	AAB	0	1500000000	17							
06155+5952	30.6	37	155+19	54	8	91	3	.93	.26	.40L	1.00L	BE	AC	0	0400100000			1	13	25668 K5		19	73
06155+5716	31.3	29	157+18	25	5	89	3	2.20	1.10	.40L	1.01L	BC	AAA	1	0600000000								
06156+5752	41.6	13	157+19	31	10	90	3	.82	.45	.40L	1.00L	BC	AB G	0	0600000000			2	39	OH+526		14	1415
06157+5349	43.5	47	161+17	77	12	87	2	.27	.25L	1.07L	1.66L	C	E N		0400010000			1	2	DO 30240		27	103
06158+5052	51.0	29	164+16	71	16	91	2	.46L	.25L	.61	1.58L		D CC		2400000000								
06160+5254	4.4	6	162+17	44	9	92	3	.35	.28L	.40L	1.52L	C	DI H		0500000000			1	2	DO 30250		62	115
06175+5232	32.8	39	162+17	24	5	90	4	8.07	2.39	.61	1.30L	ABE	AABG	7	0600000000	01		4	13	25677 MB		5	85
06175+5054	34.4	10	164+16	36	14	91	3	.25L	.25L	.75	1.73		CC BB		0400000200		4						
06176+5923	37.1	45	155+20	83	15	90	2	.24	.98L	.40L	1.13L	C	GL		0400000000			2	13	25678 A2		3	60
06177+5328	42.6	35	161+17	32	8	91	4	.82	.28L	.40L	2.07L	B	AI G		1500000000			2	13	25681 F5		0	53
06177+5021	46.3	3	164+16	63	17	90	2	.41L	.32L	.51	1.97L		C MGDH		1400000000								
06180+5726	4.4	35	157+19	43	10	91	3	.49	.30L	.40L	1.00L	E	CG		0600000000			2	13	25685 K2		15	81
06182+5149	14.2	15	163+17	34	5	89	4	.56	.26L	.40L	1.59L	C	BK		0400000000			1	13	25688 K7		3	85
06185+5735	33.2	3	157+19	27	9	91	3	.81	.33L	.86	1.72	B	CC ABAB		0500000000			2	2	DO 30285		30	93
06187+5134	44.3	0	163+17	42	7	89	3	.51	.25L	.40L	1.00L	C	C		0501000000								
06188+5700	49.2	6	158+19	36	5	91	4	1.16	.24	1.01L	1.92L	BD	ACDL	1	0500000000			1	13	25693 K0		9	66
06191+5026	11.9	11	164+16	47	9	91	2	.46	.33L	.40L	2.11L	C	DH J		1400100000			3	13	25695 K5		26	86
06192+5722	17.2	52	157+19	27	9	91	4	.61	.25L	.52L	1.85L	D	CB		1500001000			1	13	25696 K0		4	80
06196+5025	39.5	35	164+16	91	14	88	2	1.33L	.30L	.63	1.57L		C E BE		1500100000			1	10	M+08−12−022		94	
06198+5315	51.9	16	161+18	23	7	89	3	1.91	.50	.44L	1.12L	BC	ABJ B	0	1600000000			2	13	25703 K5		7	82
06203+5941	18.9	48	155+20	75	11	87	2	.41	.33L	.40L	1.13L	C	FJ G		0501000000			1	13	25709 K0		18	75
06203+5657	21.7	17	158+19	29	9	91	4	.71	.33L	.40L	2.38L	B	AC I		0430000000								
06204+5106	27.9	15	164+17	38	9	89	3	3.50	.87	.40L	1.04L	BC	AA	0	1500100000			2	13	25710 K5		4	72
06207+5100	45.9	21	164+17	30	10	89	3	.25L	.25L	1.49	2.33		CC FAB		2400100000			1	10	M+09−11−013		42	
06210+5318	5.1	13	162+18	40	7	89	3	.95	.35:	.40L	1.30L	BD	BC K	5	1600000000								
06210+5148	5.7	34	163+17	27	6	89	3	2.46	1.11	.40L	1.14L	BC	AAHN	1	0500000000								
06211+5245	9.3	10	162+18	68	13	89	3	.36L	.25L	.59	1.72:		CC KBB		1500000100								
06211+5744	10.8	35	157+19	29	3	92	4	1.35	.50	.40L	1.46L	BB	ABI	2	1401000000								
06212+5139	13.9	39	163+17	41	8	89	3	.53	.25L	.40L	1.18L	B	C		1500000000			1	13	25716 K0		5	73
06218+5433	49.3	25	160+18	40	8	89	3	1.36	.32	.40L	1.00L	BD	AE	1	3600000000			2	13	25724 K5		2	90
06220+5423	3.4	43	161+18	53	16	91	2	.31	.25L	.40L	1.09L	F	E G		3500000000								
06221+5031	7.1	14	164+17	22	7	89	3	3.16	1.31	.40L	1.02L	BC	AA	0	1500000000			1	1	GO AUR		42	3
06222+5618	12.3	48	159+19	61	12	88	2	.41	.38L	.40L	1.00L	C	BH		0400000000			3	13	25731 A3		5	57
06224+5848	26.4	45	156+20	37	10	90	4	.51	.25L	.40L	1.38L	B	B KL		1500000000			1	13	25734 K2		7	81
06224+5826	26.6	50	157+20	21	5	91	4	10.98	2.64	.45	1.30L	ABC	AAB	0	2400101100	18		4	13	25733 K2		4	55
06225+5906	30.1	26	156+20	29	7	91	4	.25L	.25L	1.93	6.29		CC JEAA		2300000100			2	12	ZG 622+59		34	135
06226+5957	39.6	44	155+20	69	17	91	2	.63L	.25L	.43	1.26L		C I MDE		1500000000								
06226+5657	40.6	10	158+19	50	8	89	3	.62	.27	.40L	1.63L	CD	BC G	0	0400000000								
06228+5830	50.9	10	156+20	25	12	90	4	.25L	.25L	1.03	1.43:		BD AB		1300101100								
06228+5228	53.6	41	162+18	76	15	89	3	.44L	.25L	.53	1.58L		C KDC		1500000100			3	9	U03465		54	153
06231+5415	7.1	48	161+18	108	31	88	2	.49L	.25L	.51L	1.38		D D		2500000000								
06231+5647	9.6	40	158+19	56	7	89	3	.75	.29L	.40L	1.12L	B	BG		0500000000			1	13	25736 K5		8	86
06232+5256	12.9	29	162+18	58	12	89	2	.63	.25L	.62L	1.00L	F	CGL		2601100000			2	13	25737 K5		3	90
06232+5423	15.3	6	161+18	58	7	89	3	1.30	.34	.40L	1.02L	BF	AC	0	3600000000			1	2	DO 30389		85	105
06234+5448	25.8	40	160+19	89	40	91	2	.25L	.25L	.51L	1.80		F H		3400000000								
06236+5343	40.4	40	161+18	33	7	89	3	11.01	5.72	.92	1.15L	BBC	AAAL	2	0500000440		C	3	4	TMSS +50166		31	24
06236+5245	41.6	47	162+18	27	9	89	3	.26L	.25L	.87	1.22L		B BJ		2500000000								
06238+5735	52.1	37	157+20	59	8	90	3	.52	.25L	.40L	1.00L	B	AD K		1400000000			1	13	25741 K2		10	83
06243+5425	23.5	6	161+19	28	11	89	3	.62	.34:	.40L	1.00L	BE	BD	2	3600010000			2	13	25745 K5		11	81
06244+5859	24.3	38	156+20	32	8	90	3	1.37	.30L	.40L	1.00L	B	AB		1500000000			2	13	25747 K0		15	86
06245+5743	34.6	14	157+20	60	17	89	2	.31	.25L	.40L	1.00L	E	H		1500000000								
06247+5236	44.0	11	162+18	56	14	90	3	.29L	.26L	.75	2.28		CC G BB		1400000010			1	12	ZG 624+52		52	155
06248+5228	50.0	52	163+18	36	9	90	3	.57	.30L	.40L	1.49L	C	BE M		1500000100			1	13	25752 G5		5	71
06249+5602	59.0	27	159+19	31	6	90	3	1.67	.56	.40L	1.00L	BD	AA I	0	0500000000			1	2	DO 30431		77	105
06250+5919	1.2	4	156+20	23	10	88	3	.64	.23:	.40L	1.00L	BF	BD F	1	0500000000			1	13	25755 M0		18	88
06250+5438	1.4	47	160+19	34	12	89	3	.40	.25L	.40L	1.04L	C	BK		3500010000			1	13	25758 G5		9	76
06250+5447	1.8	55	160+19	93	17	89	2	.25	.30L	.40L	1.54L	C	DH		3500000000			2	13	25756 G0		16	81
06257+5906	45.9	32	156+20	50	9	89	3	1.51	.34:	.40L	1.34L	CD	AB H	0	1500100000			1	13	25763 M2		16	90
06258+5935	52.0	21	156+21	65	15	89	3	.41L	.25L	.69	1.05L		C MBC		2500000240		8	1	32	X0625+596		149	8
06262+5722	12.5	30	158+20	91	16	88	2	.31	.31L	.40L	1.17L	F	FJ		0401000000								
06262+5543	17.6	53	159+19	48	13	90	3	1.02	.28L	.40L	1.00L	B	AEF		1501000000			1	13	25770 K2		16	73
06263+5314	19.4	15	162+18	28	8	90	3	2.08	1.17	.40L	1.00L	BC	ABK	6	1600000000								
06264+5938	28.2	20	156+21	56	20	88	3	.25L	.37L	.45L	2.22		C HGFC		3400000230		8	2	9	U03473		86	160
06264+5811	28.8	56	157+20	43	10	90	3	1.52	.37:	.40L	1.00L	BD	AC	0	0400000000			1	13	25771 G5		17	60
06266+5148	39.4	51	163+18	26	7	90	3	1.25	.26:	.40L	1.00L	BE	AFLF	1	0501000000			2	13	25776 K7		3	91
06269+5325	57.1	27	162+19	98	14	92	2	.29	.25L	.40L	1.46L	E	F D		0500000000								
06271+5124	8.7	31	164+18	38	12	90	3	.43	.26L	.45L	1.14L	D	DDC		1500020000								
06271+5143	8.8	3	163+18	37	9	90	3	1.87	.49	.40L	1.15L	BC	AA I	1	0500000000			2	13	25780 K7		3	87
06272+5348	12.8	41	161+19	65	12	92	2	.28	.29L	.56L	2.10L	C	DK		0500000000			1	13	25782 G5		22	77
06276+5042	36.5	20	164+18	44	12	91	2	.92	.60L	.40L	1.24L	C	AF		0500000000								
06280+5306	2.2	43	162+19	50	13	92	2	.35	.39L	.40L	1.00L	D	CH		0601010000			1	2	DO 30513		37	108
06284+5752	27.0	50	157+20	38	7	91	3	1.25	.29	.40L	1.00L	CE	AD	0	0402000000			2	13	25797 K5		4	80
06284+5847	28.1	5	156+21	67	7	89	3	.50	.25L	.40L	1.00L	C	BD		0500000000			2	13	25799 K0		18	76
06286+5059	39.0	43	164+18	49	7	90	3	.71	.28L	.40L	1.10L	B	BDG		0501010000			1	13	25801 K0		10	80
06288+5857	48.3	30	156+21	56	10	91	3	.49	.25L	.40L	1.01L	C	B		0500000000			1	13	25803 K2		11	82
06288+5559	48.4	44	159+20	48	8	91	3	.46	.25L	.40L	1.09L	C	BME		0500000100			1	2	DO 30526		68	120

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic Coords	Uncertainty										VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (')	Mag
α δ h m. ° '	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef										
									(Jansky)														
06295+5743	35.6	47	158+20	65	14	91	2	.25L	.34L	.68	.93:	DF	FCD		0400000100			1	30	7ZW 076		69	
06296+5145	37.9	28	164+18	63	8	90	3	.38	.25L	.40L	1.59L	C	C		0500000000								
06300+5914	4.0	16	156+21	51	10	91	3	.49	.25L	.40L	1.00L	B	B JM		2500000000			2	13	25812 K5		18	85
06303+5523	23.4	34	160+20	30	5	92	3	4.47	1.16	.40L	1.19L	BC	AA	2	1400001000			5	13	25814 K0		2	65
06311+5029	7.0	15	165+18	67	18	90	2	.32L	.68L	.64L	1.43	F	L BB		1300000000								
06311+5246	10.9	50	163+19	39	8	91	3	.54	.31L	.40L	1.00L	D	CJ		1600000000								
06318+5852	52.1	7	157+21	35	9	93	3	.61	.25L	.40L	1.00L	B	AG		0600000000			1	13	25830 K0		2	78
06325+5655	31.1	37	159+21	60	12	91	3	.40L	.25L	.71	.82:	BD	HBD		0500000000								
06325+5227	32.6	58	163+19	46	8	91	3	.92	.36L	.40L	1.03L	B	ADM		0400000000								
06326+5511	39.1	23	160+20	32	11	92	3	.72	.52L	.40L	1.03L	C	ADF		0400000000								
06330+5356	5.2	19	162+20	53	8	91	3	.25L	.42	.97	1.16L	CC	CBG		0500000000								
06331+5625	7.2	22	159+20	59	12	92	3	.25L	.25L	.81	1.52:	BC	DBB		0401000100			2	12	ZG 633+56		24	148
06337+5929	44.5	32	156+22	37	8	93	3	.41	.25L	.40L	1.00L	D	BF		1500020000		1	1	13	25844 G5		24	77
06338+5333	51.7	36	162+20	58	8	91	3	.46	.38:	.40L	1.15L	FD	BD K	0	2501001000			1	13	25845 F5		21	86
06339+5714	56.4	7	158+21	28	10	91	3	.64	.29L	.40L	1.00L	B	BL		1400000000								
06341+5031	9.7	58	165+19	70	11	93	2	.31	.25L	.40L	1.03L	D	EF		2500010000			1	2	DO 30652		47	93
06341+5114	10.6	43	164+19	26	8	91	3	11.89	3.70	.69	1.00L	BBC	AAB	2	0500000000	01		3	13	25850 M5		2	82
06341+5125	11.7	8	164+19	42	8	91	3	1.70	.75	.40L	1.00L	BD	AB	0	0500011000			1	2	DO 30647		43	108
06354+5808	26.3	25	157+21	43	12	92	2	.46	.25L	.40L	1.16L	D	BEN		1500000000			1	13	25861 G5		19	80
06356+5402	37.9	59	162+20	58	11	92	3	.34	.25L	.40L	1.58L	E	CK		0400000000			2	13	25862 K2		7	90
06358+5351	48.6	17	162+20	58	11	92	3	.43	.25L	.40L	1.18L	C	CG		0500000000			1	2	DO 30686		36	100
06363+5954	19.3	49	156+22	26	7	92	3	110.37	47.02	6.39	2.55	CBCD	AAAA	9	1401000000	27		4	1	U LYN		8	4
06364+5203	26.5	10	164+19	29	9	91	3	.25L	.26L	.88	2.44	CC	LMBB		0300000000								
06366+5008	39.3	58	166+19	50	20	93	2	.42L	.32L	.32:	1.95	EF	GL DC		1400010000			3	9	U03506		26	143
06370+5714	4.5	14	158+21	83	16	90	2	.53L	.25L	.49	2.13L	C	DI		1300000000								
06371+5319	10.6	56	162+20	51	8	91	3	.25L	.28L	1.49	2.18	CD	I GBC		0401000110			3	6	A0637+53		41	
06379+5132	58.5	9	164+19	24	7	92	3	1.48	.86	.40L	1.02L	CF	AA F	9	0500000000								
06381+5944	6.2	47	156+22	28	7	92	3	1.86	.47	.40L	1.00L	BC	AB	0	1500000000			1	13	25882 K2		3	80
06382+5340	16.1	40	162+20	66	12	92	3	.38L	.25L	.67	1.35L	F	CA		0501000000								
06383+5021	18.3	41	165+19	33	15	92	2	.30	.25L	.40L	1.59L	E	F		1400000000			1	13	25884 K0		42	83
06385+5108	33.6	5	165+19	63	14	93	2	.29	.25L	.40L	1.39L	C	E		0400000000			2	13	25887 K0		11	83
06385+5713	35.3	20	159+21	33	11	94	2	.54	.32L	.40L	1.16L	C	AH		0400000000								
06385+5803	35.8	37	158+22	60	9	92	3	.61	.25L	.40L	1.00L	C	B		1500000000			1	13	25888 K5		11	86
06386+5428	38.2	54	161+21	72	10	93	3	.46	.27L	.40L	1.26L	C	CJL		0300000000			1	13	25889 K2		10	82
06387+5040	42.8	34	165+19	83	9	92	3	.41L	.25L	1.11	1.32L	C	I AD		0400000000			1	13	25891 F5		38	90
06387+5531	45.9	25	160+21	23	6	93	3	21.90	5.98	.92	1.00L	BBD	AABM	0	0400000000	17		5	13	25893 M2		1	82
06389+5657	56.7	46	159+21	32	7	92	3	.25L	.45	2.06	3.67	ECC	CAA		0400001000								
06391+5729	7.6	54	158+22	32	10	91	2	.63	.30L	1.04L	1.00L	D	BDF		0500000000								
06391+5021	8.6	7	165+19	77	10	91	2	.39	.29L	.40L	2.58L	C	CI		1301010000			2	13	25900 K2		4	85
06394+5621	28.1	14	159+21	32	3	93	3	1.79	.63	.40L	1.00L	BC	AAE	2	0500000000								
06401+5659	9.8	4	159+22	25	5	93	3	5.32	1.30	.40L	1.00L	BC	AA	4	0401000000			2	13	25918 M0		3	70
06401+5320	10.0	52	163+20	30	6	92	3	1.22	.28:	.40L	1.00L	BD	ABL	0	0300000000			1	13	25916 K0		3	63
06402+5757	15.5	45	158+22	31	5	93	3	8.95	3.56	.54:	1.00L	BBC	AAC	4	1400000000			5	1	S LYN		4	4
06405+5248	33.6	56	163+20	77	12	92	2	.42	.25L	.40L	1.09L	C	C L		0400000000			1	13	25927 K2		30	86
06407+5537	46.6	58	160+21	53	9	93	3	.59	.25L	.40L	1.00L	B	BL		0400010000			1	13	25929 K0		7	75
06411+5156	7.9	3	164+20	67	20	93	2	.43L	.42L	.39:	1.24:	DD	J GBG		0400000000								
06412+5308	14.5	17	163+20	49	8	92	3	2.42	.75	.40L	1.01L	BD	AB H	2	0301000000			2	13	25932 K5		8	72
06413+5137	19.6	1	164+20	51	8	92	3	.48	.25L	.40L	1.01L	D	CD J		0400000000								
06418+5929	50.5	43	156+22	53	9	93	3	.56	.25L	.40L	1.60L	B	BH G		0500010000			3	13	25939 A2		10	48
06420+5145	4.9	40	164+20	52	12	92	3	.25L	.32L	.54	1.86	CC	JEB		0300000100			1	12	ZG 642+51		81	155
06425+5713	34.3	23	159+22	42	6	94	3	2.58	.73	.40L	1.00L	BD	AAMD	0	0400000000			2	13	25947 G5		1	55
06426+5208	37.7	52	164+20	48	7	92	3	.50	.25L	.40L	1.07L	B	AD H		0400000000			2	13	25948 K5		19	87
06426+5320	38.5	3	163+21	53	22	91	2	.54L	.26L	.76L	1.47	D	G BD		2300000000								
06427+5009	46.0	24	166+20	40	11	93	3	.41	.25L	.40L	1.00L	C	BN		0500010000			1	2	DO 30833		64	108
06430+5049	2.2	44	165+20	63	7	93	3	.75	.31L	.40L	1.13L	B	AC		0500000000			1	13	25955 K5		6	86
06440+5545	2.7	37	160+22	43	10	94	3	.71	.20:	.57L	1.00L	EF	ADH	0	0400000000			5	13	25963 F5		2	62
06441+5129	7.9	56	165+20	38	6	93	3	1.36	.59	.40L	1.00L	CC	AB	1	0400001000								
06446+5250	41.2	17	163+21	50	11	93	3	.26L	.25L	.72	1.03:	CC	BC		2400000000								
06451+5008	7.0	12	166+20	28	6	93	3	1.61	.51	.40L	1.02L	BC	ABMI	0	1500000000								
06453+5914	18.7	44	157+23	40	9	94	3	.38	.25L	.40L	1.09L	B	CG		0401000000								
06459+5349	55.4	36	162+21	27	7	95	3	1.30	.31	.40L	1.00L	CC	BC	5	0400000000			1	13	25977 K5		6	83
06459+5823	57.9	41	158+23	46	15	95	2	.25L	.62L	1.06	2.20	CC	I AC		1200000000								
06466+5357	39.4	35	162+22	29	10	94	3	.43	.29L	.40L	1.00L	B	CD		0400000000								
06466+5742	41.1	24	158+23	60	13	94	2	.30	.25L	.40L	1.13L	C	DF		0400000000			1	13	25983 G5		15	81
06467+5040	42.2	25	166+21	52	8	93	3	.67	.25L	.40L	1.01L	B	B GG		0600000000			1	13	25984 K2		4	85
06472+5922	17.3	1	157+23	39	7	95	3	2.28	.56	.40L	1.00L	BC	AAL	1	0400000000			2	13	25994 M0		1	83
06475+5054	30.7	51	165+21	75	9	93	3	.65	.25L	.40L	1.34L	B	BE		0500000000								
06478+5550	48.2	23	160+22	64	12	96	2	.32	.36L	1.14L	1.39L	F	CJH		0400000000			1	16	03232− G5		50	90
06479+5943	59.7	21	156+23	54	14	95	2	.41L	.25L	.63	1.50L	C	K CE		0300000000								
06480+5203	4.2	3	164+21	53	9	93	3	.49	.25L	.40L	1.02L	C	CG		0400000000			1	13	26003 K2		17	83
06483+5406	20.0	17	162+22	34	12	96	2	.35	.55L	.40L	1.00L	C	CG		0400000000			1	16	03235− K0		53	91
06486+5539	36.3	28	161+22	59	15	94	3	.25L	.25L	.49	1.55:	CF	MCC		0401000000			2	12	ZG 648+55		32	148
06486+5930	40.7	36	157+23	26	7	95	3	1.78	.49	.40L	1.00L	BC	ABK	0	0400002000			2	13	26012 +++		1	53
06487+5502	42.1	53	161+22	56	9	96	2	.55	.25L	.40L	1.36L	C	BH		0400000000								
06488+5714	50.3	20	159+23	56	14	94	3	.25L	.25L	.58	2.58	CC	I DB		0300000200		4	3	9	U03574		50	138
06489+5239	57.5	23	164+21	73	20	94	2	1.50L	.29L	.39	1.04L	C	JIEI		0400000000								
06491+5552	9.2	35	160+22	33	9	94	3	.67	.25L	.40L	1.00L	D	BEF		0400000000			1	2	DO 30952		10	111
06494+5426	25.9	30	162+22	51	19	94	3	.29L	.25L	.39	1.11:	FD	J GD		0301000000			2	10	M+09−12−005		154	
06501+5327	6.1	2	163+22	101	12	94	3	.48	.25L	.40L	1.00L	C	D E		0400000000			3	*13	26028 K5		4	88
06506+5025	38.0	5	166+21	38	8	94	3	.25L	.35:	1.86	2.68	FCC	BAA		0400000000			4	6	A0650+50		44	
06510+5441	3.8	6	162+22	84	10	96	2	.49	.25L	.41L	1.93L	C	A CI		0300000000			3	*13	26036 M0		2	88
06510+5519	4.7	18	161+23	60	12	94	3	.40	.25L	.40L	1.22L	C	C L		0300010000			2	13	26037 K5		2	90
06523+5016	23.9	15	166+21	53	6	94	3	.74	.25L	.40L	1.00L	B	BH H		0500020000		1						
06529+5737	57.1	44	159+23	26	7	95	3	4.67	1.14	.53L	1.33L	BC	AADI	2	0500000000			6	13	26050 K2		2	60
06529+5829	57.3	22	158+24	28	6	95	3	5.30	1.25	.40L	1.00L	BB	AAMN	0	0400100000			4	13	26051 G0		2	45
06530+5117	4.1	53	165+22	126	14	96	2	.24	.25L	.40L	1.32L	D	C		0400000000								
06533+5040	21.3	21	166+22	81	13	94	3	.29L	.25L	.43	1.04:	CC	CB		0500000000			1	12	ZG 653+50		47	156
06533+5823	23.4	41	158+24	29	7	94	3	1.48	.43	.40L	1.00L	BC	AB	4	0400100000			2	13	26059 K5		2	88
06542+5531	14.5	3	161+23	42	11	94	3	.83	.37	.40L	1.00L	BC	ABLG	1	0500000000								
06546+5333	37.5	22	163+23	60	17	95	3	.25L	.25L	.40:	1.31	DC	J CB		1500000000			4	*10	M+09−12−015		41	
06548+5652	53.3	28	160+23	59	12	94	3	.54	.30L	.40L	1.00L	B	BF		0500000000			2	13	26076 K0		22	86
06551+5935	8.7	17	157+24	56	13	96	2	.43L	.25L	.67	1.65	CE	AD		1200000000			1	12	ZG 655+59		49	151
06552+5956	12.8	53	156+24	48	13	95	2	.25L	.25L	.90	1.44	CC	BB		1500000000								
06552+5052	15.9	42	166+22	30	10	94	3	.44	.25L	.40L	1.14L	D	BH G		0400010000			1	13	26079 K2		40	75
06557+5238	45.2	34	164+22	41	7	96	3	1.87	.45	.40L	1.00L	CF	AC K	0	0400000000			1	13	26083 K0		9	66
06560+5611	0.3	22	160+23	23	7	96	3	1.70	.40	.40L	1.00L	CC	AC K	0	0400000000			2	13	26085 K2		10	83
06560+5107	5.0	59	166+22	74	14	94	2	.33L	.25L	.65	1.17L	C	J BD		0400000100								
06562+5244	14.2	24	164+23	65	14	97	2	.30	.25L	.40L	2.16L	C	C L		0300000000								
06571+5120	8.7	17	165+22	67	16	95	2	.42L	.45L	.57	1.40L	D	GCC		0500000000			3	9	U03627		49	146
06571+5524	10.5	7	161+23	22	6	96	3	18.03	5.67	1.34	1.00L	CBF	AAAH	9	0300010000	16		6	13	26097 S4		3	65

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
06580+5110	5.5	56	166	+22	39	7	95	3	.25L	.40L	1.78	3.58	CC	DAA		1400000000			2	12	ZG 658+51		82	156
06582+5257	17.0	33	164	+23	31	9	96	3	.83	.28L	.40L	1.00L	B	AE		0500000000			1	2	DO 31135		71	110
06583+5413	21.2	58	162	+23	27	6	96	3	1.38	.54	.40L	1.00L	BC	AB	0	0420000000								
06583+5138	21.6	28	165	+23	51	8	96	3	.50	.25L	.40L	1.00L	C	BJ I H		0500010000								
06589+5001	55.1	47	167	+22	42	8	95	3	.49	.33L	.40L	1.00L	C	BG		0500000000			1	13	26107 K0		4	75
06589+5800	57.2	15	158	+24	42	7	96	3	2.33	.55	.40L	1.00L	BD	AAH	3	2400000000			1	13	26115 K5		4	88
06590+5414	1.7	55	162	+23	46	8	97	3	.37	.25L	.40L	1.00L	C	C		0300001000			1	13	26116 K2		5	76
06590+5051	2.0	46	166	+22	34	6	95	3	1.06	.61	.40L	1.00L	BC	AA	5	2500000000			1	13	26119 G0		8	75
06590+5458	4.5	19	162	+24	44	9	97	3	.91	.20:	.40L	1.00L	BD	AE N	1	0400000000								
06590+5128	5.4	25	165	+23	26	5	95	3	1.05	.28:	.40L	1.00L	BE	AE	2	0500000000			2	13	26121 K5		20	85
																			2	13	26120 K5		1	82
07001+5121	6.4	37	166	+23	59	11	94	2	.60	.37L	.49L	1.00L	D	BC		0502000000								
07013+5339	19.6	7	163	+24	94	36	94	2	.27L	.32L	.40L	1.30	F	KNG		1400000000			1	13	26131 K0		19	77
07015+5623	33.6	1	160	+24	47	9	97	3	.67	.25L	.40L	1.00L	B	BJ		0400101000								
07016+5952	36.3	43	157	+25	40	3	99	3	1.38	.24:	.40L	1.00L	BD	AE	1	1500010000								
07016+5617	40.9	1	160	+24	56	13	97	3	.25L	.25L	.45	1.26	DD	J DC		0400100100			2	13	26141 K0		5	65
07022+5341	13.7	34	163	+24	86	8	96	3	.40	.25L	.40L	1.10L	C	B		1500000000			1	12	ZG 701+56		41	155
07030+5439	5.2	35	162	+24	39	10	97	3	1.04	.22:	.40L	1.00L	BD	AC K	1	0400000000			2	13	26148 K7		19	86
07034+5152	27.4	39	165	+23	23	7	98	3	1.99	.53	.40L	1.00L	BC	AAG	0	2400011000			1	13	26157 M2		7	86
07037+5907	42.3	27	157	+25	46	8	98	3	.25L	.30:	1.30	2.77	FDB	GJ AA		0301000000			2	13	26161 M0		3	85
07043+5045	23.1	20	166	+23	51	21	96	3	.25L	.25L	.40L	1.62	C	CFD		2400000000								
07044+5118	28.7	54	166	+23	65	13	96	3	.25L	.25L	.66	1.51	CE	LLCC		1400000000			3	9	U03681		52	143
07045+5127	35.3	11	166	+23	35	9	96	3	.81	.26L	.40L	1.00L	C	BGNG		1500001000			3	9	U03684		67	148
07050+5711	6.0	30	160	+25	50	18	98	3	.39	.31L	.40L	1.00L	C	DFLM		0400010000			2	13	26172 K5		9	80
07056+5626	36.8	57	160	+25	58	12	97	3	.39	.25L	.40L	1.00L	C	C		0300000000			1	13	26175 K0		32	83
07056+5647	40.6	5	160	+25	60	14	97	3	.25L	.25L	.64	1.58	CC	GEBD		0300000000								
07057+5137	45.3	50	166	+24	55	10	98	3	.43	.25L	.40L	1.12L	B	CC G		1300000000			1	2	DO 31256		43	110
07057+5503	47.2	5	162	+24	76	15	97	3	.34L	.25L	.58	1.47	DC	HCB		1400000100			3	9	U03700		9	153
07062+5726	13.6	8	159	+25	59	10	97	3	.52	.36L	.40L	1.07L	C	BC		0400000000			1	13	26186 K0		11	71
07062+5247	16.7	51	164	+24	73	16	97	3	.32	.34L	.40L	1.12L	C	EC M		0500000000			1	2	DO 31262		29	103
07065+5927	31.2	10	157	+26	39	12	97	3	.40	.25L	.40L	1.00L	B	CI G		0300000000			1	13	26193 K0		27	76
07066+5435	41.7	25	162	+25	48	13	98	3	.25L	.25L	1.04	2.21	CC	AB		0300000000								
07068+5644	50.4	45	160	+25	54	13	97	3	.43L	.25L	1.05	1.43:	CC	NGBB		0300000100			1	12	ZG 706+54		25	156
07069+5908	54.6	46	158	+26	56	10	95	2	.31	.25L	.40L	1.19L	E	B L		0300100000								
07083+5024	22.2	42	167	+24	15	5	96	3	1.07	.27:	.40L	1.00L	BD	AC	0	0400000000			1	13	26197 K0		5	75
07087+5553	44.2	11	161	+25	83	11	99	2	.45	.25L	.40L	1.25L	C	C		0401000000			1	13	26212 K0		28	87
07094+5130	29.5	50	166	+24	30	5	97	3	24.98	6.59	1.03	1.00L	BBC	AAB	0	0500000100	18		2	13	26215 G5		8	80
07096+5327	40.1	58	164	+25	51	12	97	3	.47	.25L	.40L	1.00L	C	CI N		1500000000			5	13	26223 M0		3	56
07097+5048	43.9	48	167	+24	70	14	96	2	.31L	.31L	.48:	1.26:	DD	BA		0200000000								
07099+5418	54.1	26	163	+25	22	9	99	2	.38	.31L	.40L	1.69L	D	DGLF		0400000000			2	12	ZG 709+50		62	151
07099+5942	57.6	40	157	+26	74	17	160	2	.27L	.25L	.44	1.41L	C	DF		0401000100								
07099+5504	59.1	22	162	+25	37	7	98	3	.25L	.24:	2.84	4.83	FCC	GAA		1240100120		8						
07104+5500	26.1	29	162	+25	69	12	99	2	.75L	.25L	.67	1.51L	C	BC		0300200130		8	1	12	ZG 710+55		34	153
07106+5503	40.2	33	162	+25	67	13	97	3	.38L	.25L	.90	1.00L	C	CD		0540100130		8	2	12	ZG 710+55		45	156
07111+5951	7.1	49	157	+26	66	12	98	3	.44	.25L	.40L	1.12L	C	B		0400010000			1	13	26245 K0		20	72
07111+5723	8.7	12	160	+26	28	6	99	3	2.67	.69	.40L	1.00L	BD	AB	1	1501001000			1	13	26244 M0		2	75
07113+5742	22.4	50	159	+26	51	20	98	3	.43L	.25L	.35:	1.04	DC	EC		1400000000								
07115+5943	32.7	35	157	+26	31	8	99	3	3.54	.84	.40L	1.00L	BC	AA	0	0400000000			3	13	26248 K0		2	52
07116+5132	36.8	17	166	+25	46	9	98	3	.53	.25L	.40L	1.00L	B	BH		0500000000			1	13	26249 K0		13	70
07118+5524	52.9	53	162	+25	25	5	99	3	1.12	.33	.40L	1.00L	CC	AB	1	0500100000								
07123+5528	23.8	37	162	+25	72	15	98	3	.45L	.25L	.58	1.00L	C	KECG		0500100000								
07125+5435	31.0	28	163	+25	25	12	99	3	.25L	.25L	.91	1.80	CB	LAB		0400001100								
07127+5517	47.6	31	162	+26	66	14	98	3	.25L	.25L	.79	1.26:	CC	J BB		0500000000								
07135+5230	35.0	46	165	+25	42	11	99	3	.25L	.25L	1.12	2.73	CB	KI AB		0400000100								
07136+5213	39.1	16	165	+25	24	6	99	3	2.57	.65	.40L	1.00L	BC	ABG	0	0300000000			2	13	26260 K0		4	60
07137+5339	46.0	17	164	+25	55	14	100	2	.32	.26L	.40L	1.32L	C	FL		0400010000								
07144+5206	29.5	57	165	+25	32	9	99	3	.81	.51	.40L	1.04L	CD	ABI M	3	0300001000								
07147+5534	43.0	33	162	+26	47	12	100	3	.25L	.25L	1.24	2.28	CC	AB		0401000000			3	12	ZG 714+55		28	153
07148+5015	52.0	59	167	+25	66	15	98	3	.25L	.25L	.56	.86:	CD	BC		0500000000								
07149+5814	57.9	50	159	+26	37	9	99	3	.25L	.25L	1.53	3.50	CC	HAA		0300000000			1	10	M+10−11−020		65	
07151+5926	10.4	49	157	+27	30	8	99	3	.25L	.33:	1.66	3.47	FCC	CAA		0300111000			4	9	U03789		72	133
07152+5913	16.6	23	158	+27	31	7	99	3	2.15	1.22	.42L	1.00L	BC	AAEH	0	0500000000			2	2	DO 31402		87	118
07153+5832	18.6	29	158	+26	29	6	99	3	3.62	1.13	.40L	1.24L	BC	AA C	0	0400000000								
07155+5432	30.5	30	163	+26	34	19	96	2	.40L	.30L	.54	1.20L	E	FC		0400000000								
07155+5920	31.1	45	158	+27	36	7	99	3	2.10	.48	.40L	1.00L	BC	ACG	1	0500101000			1	13	26274 K2		15	68
07155+5947	33.4	23	157	+27	24	5	101	3	2.88	.72	.40L	1.00L	BC	AA	0	0501001000			2	13	26275 M0		4	85
07159+5601	56.3	31	161	+26	55	14	99	3	.25L	.30L	.49	1.60	CC	DBB		0400000000			2	12	ZG 716+56		44	151
07159+5159	56.9	27	166	+25	24	9	96	4	.91	.30	.40L	1.00L	BC	AC	3	0300000000								
07164+5046	26.6	18	167	+25	49	10	97	4	.25L	.27L	.78	1.83	BB	HAB		0400000000			1	12	ZG 716+50		30	155
07164+5301	29.4	4	164	+26	46	7	96	4	.37L	.17:	1.09	1.04:	DBC	NFAB		1301001000								
07169+5221	58.7	44	165	+25	52	3	97	4	.44	.27L	.40L	1.32L	B	BH M		0300020000			1	13	26290 K2		13	78
07173+5417	20.4	29	163	+26	68	16	95	2	.30L	.25L	.42	1.41L	C	AI		0400000110								
07179+5108	54.7	38	167	+25	43	5	96	4	.79	.31L	.40L	1.09L	B	AE L		0500001000			2	13	26299 K5		5	85
07181+5554	7.3	4	161	+26	28	5	97	4	11.75	3.14	.49	1.05L	BBD	AAEF	7	0500000000	18		6	*13	26301 M5		1	78
07182+5217	16.2	39	165	+26	53	13	99	3	.25L	.25L	.60	1.13	CC	KBD		0300000000								
07185+5701	34.2	3	160	+27	52	11	100	3	.38	.25L	.40L	1.30L	C	D		0300000000			2	13	26308 K2		4	85
07186+5256	39.5	7	165	+26	51	5	96	4	.42	.25L	.40L	1.09L	B	B K		1300000000			1	13	26309 K2		18	77
07187+5613	43.4	50	161	+27	72	10	100	3	.69	.25L	.40L	1.26L	D	C		0500000000			2	* 2	DO 31459		79	111
07195+5057	32.1	32	167	+26	17	6	96	3	1.98	.82	.52L	1.00L	BC	ABH	3	0500002000		2						
07203+5803	22.5	54	159	+27	32	7	100	3	.27	.51	3.48	8.85	CCFC	EBAA	0	0200010000			4	9	U03828		67	126
07203+5536	23.3	47	162	+27	31	3	97	4	.42	.25L	.40L	1.00L	C	C		0400000000								
07207+5740	42.7	26	159	+27	57	11	100	3	.76	.29L	.40L	1.00L	B	BB I		0500000000								
07207+5327	43.8	59	164	+26	34	6	96	3	5.00	1.68	.40L	1.00L	BC	AAH	0	0500000000								
07208+5446	53.9	43	163	+27	74	12	98	3	.36	.25L	.40L	1.13L	C	B		0400000000			2	13	26330 K7		11	85
07209+5229	55.9	55	165	+26	21	5	96	3	2.10	.59	.40L	1.37L	BE	AB M	0	0400001000			1	13	26332 K5		5	81
07209+5647	56.1	27	160	+27	97	18	97	2	.27L	.25L	.46:	1.01:	CF	DC		0300000100								
07210+5159	3.7	10	166	+26	40	6	96	3	7.43	1.99	.46L	1.00L	BB	AAE	0	0501000000			4	13	26333 K2		1	58
07211+5711	7.6	41	160	+27	34	6	97	4	.25L	.25L	2.03	2.86	CC	AB		0300000000								
07212+5638	18.0	36	161	+27	33	5	97	4	1.56	.40	.40L	1.03L	BC	ABJ	0	0400000000			2	13	26337 K2		2	75
07214+5515	27.2	31	162	+27	33	7	97	4	.25L	.25L	1.12	2.08	BB	M BB		0400000000								
07218+5319	48.3	22	164	+26	106	31	97	2	.63L	.63L	.40L	.98	D	L I F		1400001000								
07225+5418	31.3	14	163	+27	42	10	98	4	.37L	.26L	.77	1.59	CC	MJ BB		0400000100								
07226+5915	39.1	9	158	+28	30	6	100	3	1.34	.35	.40L	1.00L	BC	AB	0	1401000000			1	13	26343 K2		1	72
07227+5934	47.6	45	157	+28	38	7	100	3	.25L	.40L	2.65	4.13	CC	J DAA		1300000000								
07235+5134	31.8	41	166	+26	45	5	97	3	.97	.29	.40L	1.00L	BD	AD	0	0400000000								
07242+5234	13.3	25	165	+27	32	7	97	3	.25L	.25L	1.50	4.02	CC	GAA		0300000000			1	12	ZG 724+52		28	150
07250+5516	5.0	50	162	+27	42	7	97	3	2.31	.50	.53L	1.14L	BC	ABHM	3	0400002000								
07252+5051	12.7	11	167	+26	37	9	98	2	.59	.38L	.40L	1.00L	C	BK		0500010000			2	13	26363 M0		5	90
07252+5745	13.3	35	159	+28	29	8	99	4	.51	.28L	.41L	1.16L	B	BEJ I		0401000000			1	13	26362 K5		4	80
07254+5508	29.0	10	162	+27	50	11	97	3	.25L	.25L	.54	1.33L	C	LBC		0400000200		4	1	27	MKN1406		5	
07258+5903	53.5	15	158	+28	32	8	98	4	.25L	.32L	1.75	2.57	CC	LAB		0300000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (')	Mag
07268+5935	48.9	10	157+28	36	8	98	4	.25L	.25L	.95	2.58	CC	FAA		0300000000			3	9	U03885		50	138
07268+5802	51.7	44	159+28	38	8	98	4	.45L	.28L	.96	2.69	BB	EBA		0300000000			1	10	M+10−11−068		79	
07268+5002	52.9	37	168+27	82	10	98	2	.31	.33L	.40L	1.29L	D	DF		1400000000			1	13	26380 G5		10	75
07272+5009	16.2	16	168+27	31	6	97	3	8.75	2.17	.42:	1.00L	BBC	AAE	0	1400001000			5	13	26385 M2		3	80
07272+5553	16.7	50	162+28	80	33	98	2	.25L	.26L	.40L	1.34	D	JJE		1400000000								
07275+5244	32.7	32	165+27	40	7	97	3	.52	.25L	.40L	1.01L	E	B		0500000000			1	13	26389 K5		11	81
07285+5518	30.1	12	162+28	31	14	97	3	.25L	.42L	.60	1.42	EC	FJBB		0400000000			2	6	A0728+55		6	
07286+5014	41.7	41	168+27	48	10	98	3	.25L	.25L	.73	1.63	CC	J BA		1300000000			1	10	M+08−14−024		68	
07287+5823	43.2	21	159+28	89	18	99	2	.27L	.36L	.46	1.16L	C	MCE		1300000010			1	10	M+10−11−073		89	
07287+5905	45.4	31	158+28	22	12	97	3	.25L	.25L	1.20	2.06	CC	MBB		0300000000								
07292+5413	12.9	41	164+28	36	6	98	3	.54	.25L	.40L	1.00L	B	BE		0500001000			1	13	26402 K5		5	90
07299+5722	54.0	4	160+28	62	11	99	2	.40	.25L	.45L	1.84L	E	C D		0400020000			1	13	26406 K0		4	73
07300+5125	0.7	23	167+27	41	6	98	3	2.09	.51	.40L	1.00L	BC	AB	1	2400001000			1	13	26407 K0		0	65
07306+5930	36.3	2	158+29	52	14	98	2	.31L	.25L	.51	1.23	DC	I DD		0300000000								
07309+5821	55.5	17	159+28	17	7	98	3	.25L	.19:	1.74	3.52	FCC	HEAA		1300000000								
07315+5138	31.1	60	166+28	35	7	98	3	2.59	.76	.40L	1.00L	BC	AA	0	1500000000								
07315+5938	35.9	25	157+29	26	5	98	3	.79	.24:	.40L	1.00L	CD	BE M	0	0400000000			2	13	26416 K2		1	85
07320+5151	1.6	34	166+28	44	11	98	3	.25L	.27L	.67	1.33	CC	I CC		1300000020			1	12	ZG 732+51		30	151
07323+5023	19.8	26	168+27	43	7	98	3	.25L	.25L	1.07	1.88	CC	J BB		0400010000								
07326+5658	39.3	14	161+29	72	7	97	2	.37	.25L	.40L	1.03L	C	B		0500000000			1	13	26422 G5		14	71
07327+5852	42.4	56	158+29	22	6	98	3	.29L	.53	.88	1.41	CCC	DBBB		0400000000			4	6	A0732+58		5	
07327+5552	43.6	1	162+28	19	5	98	3	1.97	.43	.40L	1.00L	BC	AB	2	2500000000			2	13	26423 K0		3	60
07330+5733	1.8	21	160+29	58	7	98	3	.50	.25L	.40L	1.04L	B	BG F		0400000000			1	13	26428 K0		21	80
07330+5110	2.4	42	167+28	51	6	98	3	.60	.25L	.40L	1.00L	B	CI K		0400000000								
07332+5357	17.7	10	164+28	53	11	99	2	.49	.25L	.40L	1.11L	D	CI		0400000000			1	13	26430 K0		2	73
07340+5940	2.3	31	157+29	34	7	98	3	.25L	.26	1.62	2.60	DCC	CAA		0300001000			3	10	M+10−11−108		79	
07341+5758	9.1	11	159+29	82	13	99	2	.33	.25L	.40L	1.22L	C	F		0400000000								
07345+5545	36.0	22	162+29	46	13	98	3	.39L	.25L	.51	1.00L	C	DG		2500000000								
07349+5916	56.2	36	158+29	26	14	98	3	.26L	.25L	.54	1.54	CD	KMDB		0300000100			3	9	U03943		29	148
07349+5856	56.9	15	158+29	52	13	98	3	.25L	.26L	.52	.98:	CF	I CD		0400000000								
07353+5240	23.7	50	165+28	66	9	98	2	.51	.61L	.40L	1.43L	C	C		0301000000			1	13	26446 K0		20	72
07357+5619	42.2	38	161+29	31	6	99	3	2.57	.87	.40L	1.00L	BC	AACJ	0	0500000000			1	2	DO 31737		64	101
07362+5912	12.8	47	158+29	44	8	98	3	.43	.25L	.40L	1.17L	C	CH		0400000000			1	13	26455 K0		3	80
07363+5411	21.0	10	164+29	36	6	99	3	1.25	.37:	.40L	1.00L	BD	AB	1	0400000000			1	13	26456 M0		0	85
07364+5339	24.7	8	164+29	31	6	99	3	.57	.26L	.40L	1.18L	B	CG		0400010000			1	13	26457 K5		16	83
07366+5711	41.9	58	160+29	22	6	99	3	3.80	.89	.49L	1.00L	BC	AAC	1	0400000000			5	13	26459 K0		1	61
07372+5237	12.0	42	166+29	66	9	98	2	.38	.25L	.40L	1.15L	C	CD		0400000000			1	13	26463 K2		39	80
07372+5452	16.0	25	163+29	55	7	99	3	.66	.25L	.40L	1.00L	C	BD		0400020000			2	13	26462 K5		2	85
07378+5452	49.0	58	163+29	40	6	99	3	.65	.18:	.40L	1.00L	BF	BEH	0	0400020000			1	13	26467 K0		6	68
07383+5213	18.6	32	166+29	53	6	99	3	.54	.25L	.40L	1.00L	B	BGL		1400000000			3	13	26469 K2		11	88
07387+5849	45.7	47	159+30	61	8	99	3	.55	.25L	.40L	1.00L	C	BF		0500000000			2	13	26474 A2		11	50
07390+5827	4.6	19	159+30	78	10	98	2	.42	.25L	.40L	1.18L	C	B		0400000000			2	13	26479 K5		27	83
07391+5506	9.7	12	163+29	78	16	100	2	.26L	.65L	.51	1.03L	E	BE		0400000000			1	12	ZG 739+55		79	150
07392+5835	17.4	27	159+30	68	17	100	2	.47L	.25L	.49	.97:	DF	DC		0400000000			1	12	ZG 739+58		33	156
07408+5847	50.9	18	159+30	56	10	99	3	.79	.34L	.40L	1.00L	B	BDKE		2500000000								
07423+5353	19.8	18	164+30	75	16	101	2	.25L	.26L	.63L	1.39	D	CC		1301000000			2	12	ZG 742+53		44	148
07424+5108	26.5	53	167+29	37	7	100	3	3.59	1.02	.40L	1.00L	BC	AB	0	0400000000			5	13	26498 K5		5	70
07429+5539	59.5	52	162+30	26	6	100	3	2.82	.79	.40L	1.00L	BC	AA	1	1600001000			3	*13	26504 M1		2	76
07431+5908	7.2	36	158+30	47	10	100	3	.25L	.25L	1.20	3.53	CD	I GBA		1401000100			3	9	U04012		37	153
07439+5324	55.0	18	165+30	48	7	100	3	.74	.25L	.40L	1.00L	B	BH		1400000000								
07442+5420	16.4	8	164+30	62	17	101	2	.40L	.25L	.55	1.05L	D	DH		1400000000			1	27	MKN 83		29	
07446+5444	40.5	11	163+30	38	9	100	3	.25L	.25L	1.30	4.36	CC	JEAA		0200000000			3	9	U04027		17	138
07447+5654	43.2	28	161+30	59	8	100	3	.44	.25L	.40L	1.04L	C	CK J		1400000000			1	13	26517 G5		30	72
07450+5902	1.7	43	158+30	70	9	100	3	.38L	.25L	.72	1.53L	C	GBC		1400000000								
07451+5543	7.3	50	162+30	55	9	100	3	.25L	.25L	.90	1.38	CC	KGBB		1300000100			3	*10	M+09−13−060		51	
07453+5605	23.0	49	162+30	66	11	99	2	1.65L	.27L	.58	1.49L	C	J BB		1400000020								
07458+5603	53.0	4	162+30	35	11	100	3	.26L	.25L	.75	1.51	CC	KBC		2300000120			8	* 6	A0745+56A		64	
07464+5010	29.4	7	169+30	28	14	100	3	.25L	.25L	.57	1.34:	CC	DB		2500000000			1	12	ZG 746+50		53	150
07465+5806	35.8	1	159+30	45	14	101	2	.35	.25L	.40L	1.07L	D	C		1500010000								
07467+5017	46.1	19	168+30	82	12	99	2	.28	.25L	.40L	1.00L	C	DG		2500000000			1	2	DO 31891		18	105
07468+5429	48.9	18	164+30	51	9	100	3	.25L	.25L	1.09	3.25	CC	KBB		0200000000			3	9	U04043		20	148
07470+5630	3.8	12	161+30	26	6	100	3	1.03	.24	.40L	1.00L	BD	ABN	0	1420000000			3	*13	26532 K2		7	83
07471+5415	7.8	26	164+30	74	7	100	3	.48	.25L	.40L	1.23L	E	BN J		0300000000			2	13	26535 F5		17	60
07471+5115	7.9	1	167+30	31	7	100	3	2.31	.60	.40L	1.00L	BC	ABE	1	0400000000			2	13	26534 M2		3	83
07473+5451	21.0	38	163+30	23	6	100	3	2.23	.65	.40L	1.00L	BC	AB	1	0400001000			1	13	26536 K5		4	73
07477+5937	45.6	50	158+31	48	6	100	3	.97	.21:	.40L	1.00L	BE	AGN	0	0401000000			1	13	26539 K0		29	71
07479+5031	54.9	41	168+30	112	32	101	2	1.19L	.38L	.40L	.88	D	JKD		2400000010								
07481+5404	6.8	36	164+30	72	9	101	2	.51	.29L	.42L	1.81L	E	B		0200000000								
07483+5708	22.6	49	161+31	34	5	101	3	2.14	.55	.40L	1.00L	BC	AB G	5	0300000000			2	13	26541 K2		5	73
07491+5522	6.8	11	163+31	43	7	100	3	.25L	.25L	1.51	3.59	CC	AA		0300000000			1	10	M+09−13−077		49	
07497+5446	43.3	16	163+31	36	6	100	3	1.13	.31	.40L	1.00L	BD	AB	5	1300100000			1	2	DO 31919		75	103
07497+5604	45.5	19	162+31	24	5	100	3	1.15	.30	.52L	1.00L	BD	ABI	3	0400000000			2	13	26555 M0		2	88
07498+5300	48.3	25	165+31	40	9	101	3	.25L	.25L	.95	2.27	CB	G AB		0301000000			4	9	U04072		35	146
07502+5824	13.6	11	159+31	82	23	100	2	.45L	.57L	.45L	1.07	D	GC		3400000000			3	12	ZG 750+58		60	153
07502+5450	17.8	43	163+31	46	11	100	2	.38	.35L	.50L	1.73L	F	CF		1200100000			1	13	26561 G5		8	71
07504+5423	25.5	9	164+31	91	21	102	2	.25L	.25L	.84L	2.03	C	CA		1300000000			3	9	U04074		66	138
07509+5358	59.5	39	164+31	38	10	101	3	.25L	.25L	1.19	3.33	CD	CBB		0200000000								
07511+5550	6.4	12	162+31	34	7	101	3	.25L	.27L	1.36	2.71	CC	HFAA		0300000000			5	9	U04079		55	136
07512+5045	16.6	16	168+30	51	9	101	3	.34	.25L	.40L	1.00L	C	CH		1401000000			1	2	DO 31950		84	101
07514+5327	26.3	45	165+31	36	11	158	3	.63L	.33:	1.40	3.75	FCE	DHAA		1301000000			3	9	U04085		25	143
07517+5719	46.0	49	160+31	20	5	101	3	16.58	6.67	1.03	1.00L	BCE	AABF	7	3400000000		15	2	*24	60184		4	−4
07517+5833	47.0	22	159+31	103	33	102	2	1.22L	.25L	.40L	.89	D	E		3400000000			3	9	U04092		66	143
07523+5412	18.6	49	164+31	91	18	102	2	.52L	.60L	.32	1.43L	E	E		1300000100								
07527+5248	42.2	13	166+31	44	14	101	3	.25L	.31L	.57	1.50	DC	GBD		0500001000								
07529+5608	54.4	32	162+31	33	7	101	3	.72	.25L	.40L	1.00L	B	BE		1401000000			3	*13	26583 K2		7	82
07530+5648	2.9	55	161+31	35	17	101	3	.43L	.25L	.58	2.22:	CE	HC		2300000100			2	12	ZG 753+56		60	148
07533+5913	22.8	8	158+31	70	18	100	2	.25L	.25L	.62L	1.96	C	DC		2300000000			3	9	U04108		64	150
07537+5755	47.6	4	160+31	41	9	101	3	.51	.40L	.40L	1.11L	C	BE		2400000000								
07539+5333	58.1	23	165+31	39	20	101	3	.25L	.25L	.40L	2.20	C	EMD		1300001330			C	2	11	PK 164+31.1		43	140
07539+5153	58.7	4	167+31	87	19	100	2	.28L	.25L	.48	1.00L	C	C		0400000000								
07540+5648	0.0	51	161+31	24	7	102	3	.26L	.30:	3.35	6.28	DCC	CCAA		2200000000			5	* 9	U04111		8	131
07551+5411	11.1	57	164+31	26	6	161	3	1.50	.45	.40L	1.00L	BC	AA K	4	0301000000			1	13	26598 M1		5	91
07552+5341	17.6	36	165+31	37	11	102	3	.25L	.25L	.77	1.30:	CD	JI BF		1400000100								
07556+5028	36.9	52	168+31	81	8	101	3	.59	.25L	.40L	1.00L	B	B		0400000000			1	13	26603 K2		3	77
07556+5845	41.3	14	159+32	38	9	102	3	.25L	.25L	1.30	2.10	CB	I AB		2300000000			1	10	M+10−12−047		91	
07559+5058	56.3	37	168+31	61	9	101	3	.25L	.38	.75	1.00L	EF	ABG		0500001000								
07565+5521	30.1	27	163+32	18	8	102	3	.25L	.33:	1.97	2.37	DCC	LDAB		1301001000								
07566+5752	40.0	18	160+32	44	17	101	2	.25L	.29L	.49	4.79L	C	ECC		0300000000								
07568+5241	52.6	9	166+32	60	14	102	3	.25L	.25L	.65	1.42L	C	HDC		1400000100								
07571+5911	8.4	12	158+32	50	10	102	3	.50	.25L	.40L	1.00L	B	BG		3500000000			2	13	26618 F2		14	57

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
07581+5052	7.8	39	168+32	41	10	102	3		.25L	.25L	1.92	6.15	CC	M BA		0300000300		4	6	* 9	U04165		90	123
07581+5043	11.3	36	168+32	21	6	102	3		4.02	1.98	.40L	1.06L	BB	AADG	1	0400000000			1	*41	07581+5043		35	7
07584+5626	27.9	12	161+32	97	20	101	2		.92L	.25L	.46	1.42L	D	E B		0400000000								
07585+5724	32.0	51	160+32	52	10	104	2		.44	.25L	.40L	1.01L	E	B		1400010000			2	13	26634 G0		2	65
08001+5341	11.6	29	165+32	100	25	103	2		.26L	.25L	.43L	1.28	C	EB		1300000000			3	9	U04193		31	140
08006+5630	36.1	4	161+32	37	7	102	4		1.24	.54	.40L	1.07L	FD	ABLL	8	0300000000								
08006+5016	40.1	23	169+32	29	7	102	3		.45	.25L	.40L	1.00L	B	BG		0400000000			1	13	26649 K7		27	81
08010+5022	0.1	56	169+32	83	7	102	3		.47	.25L	.40L	1.02L	C	CG		0400000000			1	13	26657 K0		16	80
08011+5212	6.1	49	166+32	41	15	103	2		1.66L	.25L	.45	1.61L	C	N CD		1400000000								
08019+5019	55.8	8	169+32	62	21	103	2		.36L	.25L	.36	1.64L	D	G		0300000000								
08021+5149	10.1	49	167+32	36	5	102	3		8.60	3.16	.43L	1.00L	BB	AAF	1	0502000000			3	4	TMSS +50187		12	27
08023+5803	19.9	50	160+33	91	17	102	2		.30L	.25L	.36	1.04L	D	D		0500000000								
08029+5943	55.0	43	158+33	74	21	102	2		.39L	.25L	.40L	2.20	C	KC C		3501000010								
08030+5243	1.5	46	166+32	51	7	103	3		.25L	.22:	3.00	4.24	FCC	DAA		0300000100								
08032+5934	13.3	15	158+33	70	27	102	2		1.46L	.27L	.40L	1.68		D E		3500000000								
08034+5526	28.3	49	163+33	54	8	103	3		.52	.25L	.51:	1.56L	B	E B E		0400010100			1	13	26674 K0		5	73
08036+5342	36.5	13	165+33	52	6	103	3		.65	.25L	.40L	1.81L	C	AK		2200010000			2	13	26677 K5		21	80
08038+5054	53.8	13	168+32	82	15	102	2		.26L	.45L	.70	1.48L		C HBI		0400010010								
08041+5109	7.8	27	168+33	29	8	103	3		.62	.25L	.40L	1.00L	D	BM		0400000000								
08043+5017	21.5	1	169+32	88	11	104	2		.35	.28L	.60L	1.00L	C	C I M		0500000000			1	13	26683 K0		7	72
08046+5139	40.6	13	167+33	65	8	103	3		.61	.25L	.40L	1.00L	B	B		1500010000			2	13	26687 A2		15	48
08049+5102	56.3	58	168+33	68	12	104	2		.34	.25L	.40L	1.22L	F	BM		0400010000								
08059+5823	57.9	46	159+33	23	6	103	3		3.53	.95	.40L	1.00L	BC	AAG	0	0500001000			3	13	26701 K0		3	60
08069+5831	59.8	46	159+33	63	8	104	3		.98	.23	.40L	1.78L	BD	AC C	0	0400000000			2	13	26713 K2		5	78
08073+5323	21.8	35	165+33	70	14	104	2		.29	.26L	.40L	1.35L	C	G		0401010000			1	13	26716 F5		15	67
08073+5441	22.8	28	164+33	34	6	103	3		.96	.27	.40L	1.06L	BE	AC	0	1300000000			1	13	26717 G5		18	65
08074+5210	28.2	50	167+33	44	11	102	2		.48	.30L	.40L	1.00L	D	CJ		1400000000			2	13	26720 K0		42	78
08078+5806	48.8	6	160+33	50	10	103	3		.25L	.27:	1.18	2.52	FCD	EAB		0200001100			1	10	M+10−12−090		89	
08080+5155	4.9	5	167+33	44	7	103	3		2.22	.59	.40L	1.00L	BF	AB	6	1400002000			2	13	26721 K5		7	83
08080+5722	5.1	8	160+33	41	15	105	2		.25L	.25L	.63	1.73L		E CA		0402001000			1	39	4CP57.15A		65	178
08085+5337	33.7	42	165+33	74	15	103	3		.40L	.25L	.68	1.12		FD EC		0400000000			2	12	ZG 808+53		37	155
08088+5804	48.9	11	160+33	96	17	103	2		1.44L	.25L	.32	1.00L		D CB		1300000000			3	12	ZG 808+58		49	153
08089+5507	58.3	15	163+33	93	17	103	2		.27L	.29L	.38	1.91L		C I BC		0200000000			3	9	U04267		21	141
08098+5636	51.1	17	161+34	30	6	104	3		1.54	.36	.40L	1.00L	BC	AB	1	1500000000			2	13	26732 K0		6	58
08106+5457	38.8	3	163+34	52	11	104	3		.25L	.25L	.67	1.47:		CD CD		0200000000			3	9	U04280		68	143
08112+5048	12.1	59	168+34	65	11	103	2		.25L	.59L	.72	1.60L		C I BC		0400000000								
08113+5222	21.8	17	166+34	44	7	104	3		.88	.23:	.40L	1.00L	BD	AB	0	1500000000			2	13	26739 K5		2	90
08119+5829	58.6	14	159+34	52	11	104	3		.25L	.25L	1.22	2.85		DE AB		1300000010			3	*10	M+10−12−112		75	
08126+5229	40.2	20	166+34	22	9	105	2		.50	.25L	.43L	4.03L	F	BE J		1301000000								
08128+5920	51.7	37	158+34	28	6	104	3		1.64	.44	.40L	1.41L	BC	AC	0	1300011100			1	13	26750 K0		6	66
08136+5943	38.4	47	158+34	80	12	106	2		.30	.59L	1.44L	1.65L	D	BJI		1400000000			2	13	26756 A5		30	55
08144+5418	24.6	2	164+34	28	6	104	3		4.64	1.12	.40L	1.00L	BC	AAG	1	0410000000			3	13	26760 K5		7	63
08150+5624	2.2	42	162+34	40	6	104	3		2.79	.70	.40L	1.00L	CC	AAM	2	0500001000			1	13	26766 K5		1	70
08155+5247	33.1	44	166+34	67	15	105	3		.25L	.29L	.47	1.18L		C EED		0500000000								
08156+5009	39.6	56	169+34	68	19	105	2		.39L	.39L	.61	1.78L		D DDC		0300000100			4	9	U04325		24	135
08160+5026	2.8	11	169+34	80	11	104	2		.33	.25L	.40L	1.12L	E	C M		0200000000			1	13	26776 K0		7	80
08161+5635	9.6	7	161+34	97	23	107	2		.25L	.25L	.41:	1.23:		FC NDC		1400000000								
08161+5653	10.2	4	161+34	45	10	105	3		.25L	.25L	.82	1.14		CC KDBB		1580000000			1	30	7ZW 226		58	
08163+5321	21.1	16	165+34	48	6	105	3		1.34	.26:	.40L	1.00L	BD	ABN	0	0400000000			2	13	26782 K2		10	76
08163+5754	22.4	11	160+34	59	6	105	3		.46	.25L	.40L	1.04L	C	B		0400000000			2	13	26784 F2		20	58
08166+5128	39.1	51	168+34	58	6	105	3		.98	.32L	.40L	1.00L	B	AHI D		0200000000			1	13	26787 K0		9	85
08166+5710	39.7	55	161+34	49	9	105	3		.43L	.25L	1.06	1.83		CD M BB		1400000000								
08180+5612	5.3	41	162+35	89	18	106	2		.38L	.25L	.57	1.42L		C MC		0400000000								
08182+5243	12.3	44	166+35	50	7	105	3		.38	.25L	.40L	1.11L	D	BD N		0500000000			1	13	26799 M0		4	90
08182+5625	17.2	48	161+35	74	14	106	2		.39L	.50L	.63	1.22L		E KBE		0500000000								
08189+5635	57.6	14	161+35	77	12	106	2		.28	.57L	.40L	1.25L	D	B		0600010100			2	13	26803 K5		21	88
08189+5314	59.8	27	165+35	28	6	105	3		.50	3.60	7.60	5.10	CBCC	BAAA	1	2300000000			3	13	26804 K2		4	90
08194+5017	27.2	54	169+35	104	18	104	2		.24	.25L	.46L	3.00L	C	C G		0300000000			2	13	26812 K5		15	87
08194+5252	29.3	30	166+35	70	11	105	3		.42L	.25L	.63	1.00L		C G BD		1400000000								
08199+5928	58.2	14	158+35	54	39	108	2		.25L	.27L	.40L	1.32		F L E		6600000020								
08200+5322	3.1	48	165+35	63	9	105	3		.36	.25L	.40L	1.09L	D	B GM		2500000000			1	13	26819 A2		12	55
08202+5934	14.4	55	158+35	49	11	106	3		.34	.25L	.40L	1.07L	D	EF		5600000000			1	2	DO 32245		24	116
08203+5329	19.4	31	165+35	34	17	105	3		.38L	.28L	.42	1.26		DC KJ DC		2500000000			2	12	ZG 820+53		72	150
08208+5450	49.8	2	163+35	61	10	105	3		.25L	.25L	.75	1.26		CD DBD		1400000100								
08208+5735	52.2	14	160+35	45	10	106	3		.33	.25L	.40L	1.35L	C	E G		0500000000								
08211+5923	7.6	37	158+35	38	30	103	3		.25L	.62L	.40L	1.84		C MGI		6500001020			8	1	2	DO 32255		67	106
08215+5556	32.4	15	162+35	41	6	106	3		1.01	.31L	.40L	1.15L	C	AD D		0400000000								
08215+5130	35.0	9	168+35	75	14	106	2		.36L	.25L	1.09	1.77		FC BC		0300000000			1	13	26828 K5		1	86
08218+5226	53.6	44	166+35	34	8	105	3		12.75	3.55	.77:	1.00L	BBD	AAC	1	0300000000	18		4	2	DO 32264		47	96
08221+5742	10.7	51	160+35	75	16	108	2		.64L	.25L	.41	1.38L		C I C		3501000010								
08234+5406	27.6	25	164+36	59	13	106	3		.25L	.25L	.80	1.92		CC JBB		0300000100								
08237+5838	45.9	49	159+35	88	31	107	2		.38L	.25L	.59L	1.66		C FHC		6680000040			8					
08241+5337	9.0	21	165+36	57	9	106	3		.94	.26L	.40L	1.00L	C	ADG		0600000000				2	13	26849 K2		1	75
08242+5515	15.7	46	163+36	29	9	106	3		.25L	.29L	.92	2.13		FB I FAB		2101000000				2	12	ZG 824+55		56	148
08243+5552	18.9	37	162+36	28	7	106	3		.25L	.25L	1.27	2.62		CB MJ AA		0400000000				5	9	U04417		38	143
08245+5451	31.4	28	163+36	58	12	106	3		.27	.25L	.40L	1.12L	D	D I		3400000000				2	13	26853 K2		6	86
08249+5822	54.4	0	159+36	59	12	106	3		.25L	.25L	.78	2.12		DC CC		3500000010				1	10	M+10−12−141		3	
08249+5226	55.3	25	166+36	55	18	105	3		.25L	.25L	.48	1.12		CC K DD		0300000000								
08249+5650	60.0	3	161+36	27	9	106	3		.72	.25L	.40L	1.22L	B	BK G		0500010000				2	13	26857 K0		4	72
08255+5540	31.2	56	162+36	24	12	172	3		.25L	.25L	.59	1.82		CD BB		1100100000				3	12	ZG 825+55		83	148
08255+5527	33.2	17	163+36	79	10	108	2		.27	.25L	.40L	1.00L	C	C		2200000000				2	13	26865 K2		21	85
08256+5510	41.9	43	163+36	86	27	106	2		1.12L	.25L	.56L	1.58		D DC		2200000000				2	12	ZG 825+55		66	148
08262+5251	15.8	52	166+36	34	9	106	3		.25L	.25L	.88	2.28		CC DAA		0300020000				5	9	U04438		35	138
08267+5735	47.9	25	160+36	59	13	109	2		.34	.25L	.40L	1.41L	C	D		2500000000				1	2	DO 32328		19	96
08270+5952	5.6	13	157+36	71	6	107	3		.75	.25L	.40L	1.06L	B	BG H		0600010000				1	2	DO 32330		55	93
08271+5759	10.4	34	160+36	50	10	106	3		.25L	.25L	.79	1.84:		DC AD		1500000000								
08272+5543	17.5	23	162+36	38	9	107	3		.25L	.25L	1.47	1.82		CF HAC		0400000000								
08277+5832	47.1	10	159+36	31	29	25	2		.25L	.67L	.51L	1.33		D D		2600000010								
08280+5231	4.2	24	166+36	62	11	106	3		.30L	.25L	.68	1.03:		CF FHCE		0401000000								
08287+5246	44.7	33	166+36	29	7	107	3		.25L	.70	4.80	7.49	CCC	BAAA		0200000000			4	6	A0828+52		4	
08288+5254	48.0	14	166+36	66	13	106	2		.42L	.25L	.56	1.16L		C CD		0400001000								
08288+5317	49.3	6	165+36	26	6	106	3		1.41	.30:	.40L	1.15L	DD	AB D	2	0300000000			2	13	26896 K0		2	65
08292+5531	13.6	35	163+36	75	11	106	2		.31	.25L	.40L	1.75L	C	DK		1400000000			1	13	26899 K0		11	76
08292+5050	15.1	15	168+36	60	9	106	3		.65	.25L	.40L	1.00L	B	BL		0300000000			1	13	26900 K2		13	85
08293+5839	22.8	32	159+36	16	6	107	3		1.61	.45	.40L	1.00L	BC	AB	5	2500000000			1	13	26902 K7		39	85
08295+5020	31.4	7	169+37	56	14	166	3		.56L	.27L	.61	1.51		ED GL AB		0301000000								
08295+5508	32.5	57	163+36	36	9	107	3		.53	.25L	.40L	1.10L	C	BI H		0400000000								
08296+5242	40.0	14	166+37	55	10	107	3		.25L	.25L	.90	2.27		CC EFAB		0300000000			3	9	U04461		39	143
08299+5742	56.3	45	160+36	67	16	107	3		.25L	.25L	.33:	1.75		CC HEB		1501000100			3	12	ZG 829+57		24	151
08300+5347	1.2	23	165+37	41	13	107	2		.34	.25L	.40L	2.40L	C	B		0300000000			1	2	DO 32368		40	96

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
			Galactic Coords	Uncertainty								Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α δ h m. ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm												
08310+5249	1.1	29	166+37	75	25	108	2	.71L	.30L	.32	1.00L	C	H		1401000000								
08314+5222	27.9	35	166+37	76	12	108	2	.33	.25L	.40L	1.02L	C	B N		0400000000			1	13	26917 G5		40	77
08323+5001	20.8	22	169+37	40	10	107	3	.25L	.43L	.61	1.48		CF KBC		0400001000								
08325+5745	31.7	30	160+37	39	15	110	2	.25L	.25L	.57	.88:		CD DD		2400000100								
08325+5222	33.4	32	166+37	71	18	108	2	1.75L	.35L	.64	1.16L		D HGDB		1400000000								
08327+5328	43.4	19	165+37	28	6	106	4	.84	.28	.40L	1.00L	BD	AC	4	1401001000			1	2	DO 32391		83	93
08328+5148	53.4	2	167+37	78	16	108	2	.69L	.72L	.37	1.58L		F GBI		0300000100			1	2	DO 32390		32	118
08332+5600	12.3	48	162+37	31	10	109	2	.71	.34L	.40L	1.00L	C	BB		1400000000								
08340+5212	4.5	20	167+37	60	11	105	2	.30	.25L	.40L	1.03L	C	C		0500000000			2	13	26924 K2		5	83
08344+5105	24.9	42	168+37	26	7	108	3	.25L	.25L	2.06	2.60		CC EAB		0300000000			1	13	26933 K0		14	71
08346+5947	36.3	24	157+37	72	7	108	3	.69	.17:	.40L	1.19L	CE	BH H	0	2500000000			2	13	26934 M2		10	91
08346+5334	37.9	40	165+37	32	8	107	3	2.05	.52	.40L	1.00L	BC	AA	0	1400001000			2	13	26935 G5		7	56
08350+5139	3.8	23	167+37	38	7	108	3	.68	.28L	.40L	1.00L	B	BK		0400000000			2	13	26938 K2		6	85
08352+5306	17.9	4	165+37	37	7	107	3	2.17	.53	.40L	1.00L	BC	AA	0	3300011000			3	13	26940 K0		2	65
08353+5826	19.4	24	159+37	68	7	108	3	.49	.25L	.40L	1.00L	C	AD		0500000000			1	13	26941 K7		19	86
08355+5253	35.1	20	166+37	37	6	107	3	2.22	.56	.40L	1.00L	BC	AB L	0	2300000010			2	13	26946 K0		8	60
08364+5613	24.4	26	162+37	93	24	107	2	.25L	.25L	.44:	1.40		DC CC		1400000000			2	12	ZG 836+56		86	151
08367+5155	42.5	51	167+38	59	8	107	3	.42	.32L	.47L	1.65L	C	BLFK		0400030000		1	1	13	26954 K0		9	81
08370+5136	5.1	28	167+38	46	10	110	2	.61	.25L	.40L	1.33L	C	BC		0401010000			1	13	26959 G5		6	70
08372+5018	13.7	52	169+38	23	6	108	3	1.84	.69	.40L	1.00L	DD	AA	9	0300001000			1	1	X UMA		8	4
08374+5915	24.8	1	158+37	27	7	109	3	.57	.25L	.40L	1.05L	C	BI		0500000000			1	13	26961 G5		7	70
08375+5222	34.3	25	166+38	33	8	108	3	.25L	.25L	.92	1.47:		BC LBC		1400000000								
08383+5629	23.8	58	161+38	96	19	106	2	.42L	.25L	.42	1.00L		E DD		0601000000								
08400+5023	2.7	9	169+38	25	5	107	4	.35L	.39L	2.00	7.08		BB FCAA		0200000000			5	9	U04544		74	123
08403+5901	22.9	21	158+37	42	13	1	3	.25L	.25L	.68	2.37		CC JGAB		0401000000			3	9	U04549		82	141
08415+5233	34.0	24	166+38	73	15	107	2	.45L	.25L	.59	1.00L		C DG		1300000000								
08416+5517	37.3	58	163+38	55	12	108	3	.25L	.25L	.77	1.32		CC MLBC		0400000100			4	9	U04564		59	150
08418+5319	52.3	37	165+38	33	13	109	3	.26L	.25L	.51	1.00L		D FE		0300000000			2	10	M+09−15−019		45	
08422+5405	15.0	56	164+38	35	6	109	3	1.17	.30L	.40L	1.00L	C	AD		0400000000			2	13	26988 K5		3	83
08423+5243	22.1	1	166+38	86	20	107	2	.26L	.28L	.56L	1.56		D GBB		1300000000			2	12	ZG 842+52		37	148
08427+5259	45.3	27	166+38	42	10	108	3	.36L	.25L	1.04	1.73		CC E AB		1300000100								
08452+5630	16.6	47	161+38	76	9	107	2	.38	.25L	1.05L	1.00L	C	CDJ		0500000000			2	13	27003 K2		1	80
08456+5328	39.1	43	165+39	47	10	108	3	.25L	.25L	.81	1.12:		CF LBD		0300000000								
08464+5150	24.8	39	167+39	93	11	106	3	.55	.26L	.40L	1.43L	C	CHJG		0300000000								
08466+5351	41.3	16	164+39	38	13	108	4	.25L	.34L	.54	.67:		CD EJAB		0300000000								
08467+5812	42.6	36	159+38	49	22	110	2	.27L	.25L	.39	1.07L		F HK		0500000000								
08475+5833	35.1	24	158+38	29	10	110	4	.45	.25L	.40L	1.16L	B	BM L		0400010000			3	13	27016 K0		10	81
08480+5242	5.8	17	166+39	70	10	106	3	1.97	.47L	.40L	1.17L	C	AC		1200100000			2	13	27018 M1		23	90
08482+5247	12.1	28	166+39	55	14	107	3	.51L	.25L	.87	1.46:		CC NHBD		1200100000								
08488+5042	49.6	20	168+40	41	9	107	3	.74	.29L	.40L	1.00L	C	CEH		0300000000			1	2	DO 32549		44	123
08488+5851	49.9	28	158+39	33	8	110	3	.41	.25L	.40L	1.00L	B	CL		1500010000								
08490+5914	4.1	58	157+39	92	12	110	2	.29	.45L	.40L	1.25L	F	BH		1500000000			1	13	27022 K0		34	83
08493+5222	23.1	9	166+40	97	21	105	2	1.37L	.25L	.42	1.17L		D D		0400000100								
08495+5700	35.9	30	160+39	33	6	110	3	1.59	.41	.40L	1.00L	BC	AB	0	0400000000								
08500+5130	0.8	5	167+40	24	9	107	3	.35L	.59	7.07	11.37		CDC DBAA		0100011000			5	* 9	U04645		84	103
08508+5751	54.0	56	159+39	39	14	5	2	.26L	.36L	.64	1.70:		CD GBB		0401000100			2	12	ZG 851+57		74	156
08513+5308	20.7	48	165+40	60	17	108	2	.29	.44L	.40L	1.31L	C	FG		1300000000			1	13	27042 K0		25	75
08515+5149	31.1	29	167+40	77	14	108	2	.40L	.31L	.55	.79:		DD FCE		0400000000			1	*41	08515+5149		21	12
08517+5855	44.0	26	158+39	86	23	111	2	.25L	.25L	.40L	1.89		D LD		1300000000			6	* 9	U04666		31	121
08521+5001	9.8	48	169+40	42	7	107	3	.56	.25L	.40L	1.00L	C	BE K		1300000000			1	13	27046 K5		0	85
08531+5217	6.5	51	166+40	35	8	107	3	.25L	.28L	1.86	4.63		CC JDAA		0200000000			3	9	U04671		10	136
08531+5704	9.3	52	160+39	26	7	108	4	1.85	.41	.40L	1.00L	BC	AC L	5	0400100000			1	13	27052 K2		3	71
08541+5259	6.6	5	165+40	37	7	107	3	2.95	1.12	.40L	1.00L	CC	AAH	1	0300100000			1	2	DO 32597		77	113
08542+5132	17.4	17	167+40	45	10	108	3	.25L	.25L	.65	1.01:		CD I BC		0300000000			1	*41	08543+5132		19	12
08543+5120	19.9	57	167+40	85	11	106	2	.37	.25L	.40L	1.00L	C	C		0300000000			3	*13	27060 K2		20	83
08543+5252	22.8	18	165+40	42	7	107	3	1.18	.28	.40L	1.00L	BD	AC	1	1300100000			2	13	27061 M1		3	95
08547+5238	43.6	6	166+40	31	6	108	3	1.64	.79	.40L	1.00L	BD	ABH	3	1400002000		2	1	2	DO 32604		32	113
08550+5204	3.5	20	166+40	50	10	108	3	.25L	.26L	.84	1.33		CC MI BB		0300000100			2	*12	ZG 855+52		51	153
08551+5820	8.2	22	158+39	57	20	107	2	.29L	.25L	.36	1.95L		C FH		0400100000								
08554+5357	26.2	47	164+40	42	9	108	3	.30L	.25L	1.96	5.94		CC I CAA		0200000000			5	9	U04695		87	123
08554+5823	27.7	17	158+39	34	5	110	4	.61	.25L	.40L	1.11L	B	BFJ		0500100000			2	13	27069 K2		7	83
08560+5554	2.6	14	161+40	44	14	110	4	.25L	.14:	.52	1.73		FDB DBB		0300000000			3	9	U04705		77	138
08563+5358	18.9	24	164+40	62	7	108	3	.54	.25L	.40L	1.00L	B	B		0400000000			1	13	27075 K0		5	77
08563+5639	21.2	43	161+40	66	22	105	2	.40L	.25L	.35	1.00L		C DC		0400000000								
08567+5241	44.4	26	166+41	36	13	108	3	.25L	.25L	.65	3.26		CD JBA		1100000000			3	9	U04713		40	136
08568+5215	49.8	32	166+41	98	19	109	2	.88L	.59L	.39	1.30L		C BE		0300000000								
08570+5052	5.6	30	168+41	42	8	108	3	.25L	.25L	.84	3.11		CD LMBB		0300000000			3	9	U04719		30	150
08575+5324	34.6	24	165+41	24	13	108	3	.25L	.25L	.81	1.80		CD G BC		0200000000			3	12	ZG 857+53		55	155
08589+5733	59.2	19	159+40	62	24	110	2	.39L	.40L	.45	1.22L		D MBG		0300000000								
08592+5248	12.9	19	165+41	57	9	108	3	.25L	.25L	.93	1.74		CC GBB		1200000000								
08595+5856	34.7	57	157+40	31	4	110	4	1.70	.41	.40L	1.14L	BC	AC	1	0400000000			1	2	DO 32646		82	98
08597+5017	45.0	33	169+41	35	6	108	3	1.08	.29	.40L	1.00L	BF	AE	1	0300000000			4	13	27100 5		3	91
08599+5318	54.6	28	165+41	41	6	108	3	.65	.25L	.40L	1.00L	B	BM K		0300000000			1	13	27101 K0		13	70
09009+5208	56.3	42	166+41	41	8	108	3	.25L	.27:	1.29	1.75		ECC DAB		0300001000			1	12	ZG 901+52		38	155
09010+5148	1.2	44	167+41	45	11	108	3	.25L	.25L	.94	2.50		CD EBC		1300000100			4	9	U04749		77	136
09013+5238	19.1	27	166+41	85	17	110	2	.40L	.25L	.53	1.15L		C B		1400000000								
09020+5136	1.4	30	167+42	42	9	108	3	.25L	.25L	1.05	1.48		CC BC		0400000000								
09036+5904	36.5	36	157+40	50	8	109	3	.39	.25L	.40L	1.00L	E	B		0400000000			2	13	27127 K0		6	76
09036+5150	36.9	10	167+42	46	10	176	3	.47	.25L	.40L	1.00L	B	B		0301010000								
09036+5054	41.3	51	168+42	51	26	110	2	.25L	.47L	.46L	1.39		E HJC		1300000000			2	9	U04778		51	141
09047+5118	43.7	58	167+42	25	7	109	3	2.19	.77	.40L	1.00L	CC	AA	1	1400000000			2	2	DO 32702		64	105
09048+5517	53.0	21	162+41	72	9	109	3	.31	.25L	.40L	1.00L	C	D G		0300000000			1	13	27134 K0		16	80
09053+5148	20.5	28	167+42	37	7	109	3	1.16	.25:	.40L	1.00L	BD	AE	0	0300000000			2	13	27136 A3P		4	45
09054+5402	29.7	58	164+42	27	12	109	3	.25L	.58L	.74	2.98		CC MHBB		0200000000			4	9	U04796		50	131
09065+5015	33.9	46	169+42	51	8	173	3	.25L	.35L	1.58	2.94		CC DHAB		1200100000								
09086+5854	41.2	54	157+41	54	14	111	2	.30	.25L	.40L	1.00L	C	E G		1400000000			1	13	27168 K0		14	77
09091+5708	7.9	52	159+42	69	10	107	2	.66	.50L	.98L	1.00L	B	BLL		0301000000			1	13	27170 K0		5	70
09092+5535	17.2	15	161+42	69	8	110	3	.54	.25L	.40L	1.55L	E	BD		1200000000			1	13	27171 K0		28	72
09094+5906	26.5	27	157+41	86	16	112	2	.27L	.25L	.45	1.00L	C	K BK		1300000120		8						
09109+5253	54.8	45	165+43	64	7	110	3	2.24	.61	.40L	1.00L	BD	ABN	1	0400000000			4	13	27179 K2		4	80
09114+5335	24.2	28	164+43	54	28	109	2	.25L	.50L	.54L	1.60		F EDG		1300000000			1	12	ZG 911+53		62	148
09114+5134	29.5	2	167+43	37	10	110	3	.25L	.25L	.89	2.56		CC IBB		0100000100			2	12	ZG 911+51		51	146
09121+5657	8.2	0	160+42	35	7	110	3	11.47	2.77	.52	1.00L	BBD	AADD	0	0300001000	17		6	13	27185 K5		2	55
09122+5205	13.2	57	166+43	42	11	110	3	.25L	.28L	1.26	1.65		CC HAB		0300000000								
09125+5909	34.6	49	157+41	91	38	110	2	.79L	.56L	.41L	1.12		F G I E		1400000210		4						
09125+5413	34.7	55	163+43	40	7	110	3	.74	.26L	.40L	1.00L	B	AF		0300000000			2	13	27191 A5		17	48
09129+5958	55.5	54	156+41	40	12	111	3	.36L	.25L	.57	1.00L		C DFBH		0401000000			4	6	A0912+59		11	
09135+5015	35.9	14	168+44	62	13	109	3	.25L	.25L	.69	1.64		CD BD		0300000000			2	12	ZG 913+50		14	148
09140+5741	3.9	34	158+42	43	9	111	3	.46	.25L	.40L	1.00L	C	CE		0400000000			1	13	27201 K0		21	75
09141+5312	6.6	11	164+43	51	11	110	3	.25L	.35L	.72	2.91		DC GCB		0200000100			5	* 9	U04906		12	133

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09142+5807		15.7	2	158+42		41	8	111	3	.53	.25L	.40L	1.00L	C	B		0500010000			1	13	27203 G5		15	72
09149+5136		55.7	44	167+44		22	5	110	4	6.77	1.85	.50	1.00L	BBC	AABM	2	0400000010			3	2	DO 32784		50	98
09151+5109		8.3	36	167+44		65	16	109	2	1.54L	.25L	.41	1.25L	F	DE		0200000000								
09154+5134		29.5	49	167+44		47	10	110	4	.25L	.39L	.76	1.86	CC	JCC		0300000010			2	12	ZG 915+51		52	151
09155+5749		32.4	11	158+42		61	13	111	2	.35	.25L	.40L	1.26L	D	H		0300000000								
09164+5042		29.1	30	168+44		30	9	110	3	.69	.25L	.40L	1.00L	C	BEM		0400000000			2	*13	27212 K5		9	83
09167+5959		42.7	31	155+42		49	11	109	3	.35	.25L	.40L	1.31L	B	CM		0400000000			1	13	27213 K0		13	75
09172+5128		15.5	41	167+44		45	8	110	3	.53	.25L	.40L	1.11L	D	CHI I		0400000000			4	*13	27215 F2		6	60
09180+5654		4.4	43	159+43		20	6	111	3	40.13	10.86	1.69	1.00L	BBC	AAAK	3	0300001000	18		4	13	27219 MB		4	60
09184+5350		25.8	48	163+44		25	7	111	4	4.07	1.02	.40L	1.00L	BB	AA	0	0500000000			3	13	27223 M2		7	85
09185+5111		35.8	19	167+44		25	9	180	3	.25L	.25L	2.43	14.00	CD	MLEA		02C3020310		5	10	* 6	N2841		10	105
09202+5524		15.5	25	161+43		53	11	112	3	.38	.25L	.40L	1.35L	C	CJ		0400000000			1	13	27235 K0		5	75
09213+5029		21.5	36	168+45		72	9	109	2	.39	.27L	.40L	1.13L	C	CC		1400010000			1	13	27243 G5		1	70
09214+5147		27.4	29	166+44		34	6	111	3	.85	.25L	.40L	1.00L	B	BJ		0300000000			2	13	27246 G0		12	63
09217+5401		47.3	10	163+44		44	14	112	3	.69L	.25L	.53	1.00L	C	LMDE		0500000000								
09222+5236		17.8	51	165+44		52	14	111	3	.25L	.25L	.52	1.71	CD	HCC		0300000000			2	*10	M+09−16−016		76	
09241+5735		10.5	46	158+43		48	14	113	3	.25L	.25L	.55	2.07	CC	CA		0301000110			4	9	U05034		18	138
09248+5524		51.7	4	161+44		46	8	112	4	.38L	.25L	.85	1.29:	BC	NBC		1500000000								
09255+5015		35.6	0	168+45		23	7	111	3	3.81	.87	.42L	1.00L	BC	AAJ	1	0400000000			2	13	27267 K5		4	72
09262+5557		12.5	55	160+44		25	11	113	2	.25	.25L	.40L	1.31L	C	D		0400000000			2	13	27271 F2		8	65
09266+5604		36.7	20	160+44		24	6	112	4	.39L	.33L	1.53	3.14	BC	HGAB		1400000010			5	9	U05055		21	145
09274+5600		29.2	52	160+44		98	35	114	2	.26L	.46L	.40L	1.32	E	GD		1500000010								
09275+5858		31.1	39	158+43		60	9	113	3	.94	.23:	.40L	1.00L	BD	AC	0	0200001000			1	13	27277 K2		8	76
09285+5136		35.1	13	166+46		56	11	113	2	.26L	.77L	.78	1.23	CC	DBB		1300000000			1	*41	09286+5136		11	12
09288+5742		50.9	1	158+44		44	10	113	4	.27L	.25L	.98	2.36	CC	EJAA		0300000000			2	12	ZG 928+57		63	146
09290+5958		5.4	6	155+43		50	11	114	3	.25L	.25L	.81	1.83	CC	BB		0301000000			3	9	U05077		7	151
09293+5931		19.9	26	155+43		30	8	113	3	1.34	.39	.40L	1.00L	BD	ABL	3	0400000000			1	13	27287 K7		16	86
09293+5056		22.1	13	167+46		36	7	112	3	.82	.27L	.40L	1.00L	C	BKL		0300000000			1	2	DO 32896		44	101
09294+5154		27.8	6	165+46		31	5	112	3	7.11	1.63	.40L	1.00L	BB	AAD	0	1300000000			7	*13	27289 F8P		3	32
09300+5624		3.7	36	159+44		42	5	113	4	.59	.25L	.40L	1.27L	B	BF D		0400000000								
09305+5145		31.2	10	166+46		58	13	113	2	.25L	.57L	.44:	1.79	DC	ICA		1100000000			3	*10	M+09−16−030		73	
09308+5416		49.4	12	162+45		66	10	111	2	.39	.25L	.40L	1.55L	C	C		0300010000			1	13	27296 K0		3	71
09310+5647		4.7	31	159+45		34	5	113	4	1.49	.40	.40L	1.00L	BC	AA	1	0400001000			1	13	27297 K5		3	83
09313+5216		22.8	34	165+46		72	8	112	3	.82	.25:	.40L	1.17L	BF	BD	4	0400000000			2	13	27298 A0		16	45
09315+5235		30.8	25	164+46		45	12	112	3	.25L	.25L	.56	1.25:	CF	EDC		0400000100			1	10	M+09−16−031		98	
09317+5521		47.0	58	161+45		65	21	113	3	.25L	.25L	.40L	1.98	C	MC		4400000130		8	1	32	X0931+553		17	8
09328+5937		51.2	21	155+44		36	12	113	2	.28L	.26L	1.49	3.24	CC	MFAA		0200000000			2	12	ZG 932+59		32	153
09353+5846		22.7	26	156+44		26	5	114	4	4.09	.94	.40L	1.00L	BB	AA	0	0400000000			3	13	27325 M0		1	75
09356+5805		40.5	35	157+45		111	11	115	2	.20	.25L	.40L	1.61L	C	D		0300000000			1	13	27328 K0		39	77
09365+5343		32.9	22	163+46		82	11	112	2	.38	.25L	.49L	1.71L	C	C		0200010000			1	13	27331 K0		7	73
09372+5046		12.1	22	167+47		29	7	113	3	5.26	2.32	.40L	1.08L	BB	AAHJ	3	2301001010			1	2	DO 32944		38	101
09372+5335		14.7	30	163+46		49	9	113	3	.81	.19:	.40L	1.00L	BE	BC	2	0300000000			1	13	27334 K5		2	77
09377+5605		46.3	38	159+46		33	8	112	2	1.10	.20	.40L	1.00L	CD	AD	0	1502000000			1	13	27340 K0		3	66
09382+5108		17.6	54	166+47		46	7	113	3	1.28	.56L	.40L	1.00L	B	AC		0400000000								
09388+5558		50.6	15	159+46		56	11	113	3	.25L	.25L	.89	1.11:	EF	KKCB		0400000100								
09393+5129		22.4	50	165+47		25	7	113	3	3.65	.97	.40L	1.17L	BC	AAGL	1	0301000000			3	13	27355 M0		1	70
09402+5030		17.0	24	167+48		39	12	112	2	.30L	.27L	.68	1.64:	ED	HGBB	0	1400000000								
09406+5359		41.8	49	162+47		28	5	114	3	11.59	6.42	.61	1.00L	BBC	AABL	0	0420000000			4	13	27367 M5		5	93
09429+5721		60.0	33	157+46		23	6	114	3	40.35	10.33	1.72	1.00L	BBC	AAAC	1	0200000000	17		6	13	27377 M0		1	53
09430+5934		0.5	57	154+45		31	7	115	3	1.45	.39	.40L	1.00L	CD	AC	1	1300011000								
09431+5038		8.2	53	166+48		89	16	112	2	.41L	.25L	.56	1.00L	C	BD		0400000000								
09437+5137		43.5	34	165+48		81	12	113	2	.39L	.25L	.61	1.00L	C	CC		0300000000								
09438+5403		51.5	12	162+47		66	16	115	2	.78L	.25L	.51	1.37L	C	FBC		0300000000			4	12	ZG 943+54		33	156
09441+5941		10.5	54	154+45		82	16	116	2	.38L	.25L	.42	1.38L	C	CD		1301000000								
09445+5414		31.2	51	161+47		41	13	115	3	.25L	.25L	1.00	2.27	CC	GBB		0380000000			4	9	U05241		14	140
09451+5929		7.4	33	154+45		41	8	115	3	.30L	.22:	.90	1.38	FBC	EFBC		1300000000			2	12	ZG 945+59		63	153
09453+5043		23.4	37	166+48		55	11	114	3	.25L	.22:	.68	1.04L	DC	FBBD		0300000000			3	*27	MKN 124		14	
09454+5521		26.5	46	160+47		56	7	115	3	.66	.16:	.40L	1.00L	CF	BH	0	1500010000			1	13	27365 K5		20	86
09455+5410		31.9	13	161+47		73	9	115	2	.43	.26L	.40L	2.09L	C	BG		0301000000			1	13	27386 K2		22	81
09459+5727		57.6	18	157+46		36	6	115	3	.46	.25L	.40L	1.00L	D	BL		0300000000			1	13	27391 K0		4	75
09461+5347		9.5	24	162+48		22	6	115	3	7.24	1.97	.42L	1.00L	BB	AAD	1	0400000000								
09463+5307		22.7	33	163+48		56	9	114	3	.56	.25L	.40L	1.35L	C	DH		0200000000			3	2	DO 33010		32	100
09467+5138		44.6	47	165+48		46	8	114	3	.85	.21:	.44L	1.00L	EF	BDK	0	0500000000			1	13	27393 K0		10	75
09467+5759		46.1	55	156+46		68	14	115	3	.25L	.25L	.50	.88:	CE	KBC		0300000100			2	13	27395 K5		16	77
09474+5916		25.0	28	154+46		34	6	115	3	2.87	.68	.40L	1.33L	BC	AAH	0	0300000000								
09486+5418		40.1	9	161+48		43	10	115	3	.73	.25L	.40L	1.01L	B	BK		0300000000			3	13	27401 F0		7	38
09493+5227		18.8	22	163+48		51	13	113	2	.25L	.25L	.48	1.66:	CC	IBB		0200000000			2	13	27408 A2		29	45
09495+5249		34.2	18	163+48		36	8	115	3	.87	.25L	.40L	1.00L	D	BLK		0100010000			1	27	MKN 126		24	
09499+5051		58.2	36	166+49		70	11	116	2	.53	.50L	.40L	1.04L	F	BJ		0400000000			2	13	27414 K7		3	86
09507+5055		43.2	26	166+49		38	12	116	2	.37	.36L	.40L	1.00L	C	DHL		0400010000			1	13	27416 G5		22	73
09509+5353		57.1	20	161+48		82	18	114	2	.25L	.30L	.38:	1.12:	DE	DBD		0301000000								
09524+5003		29.4	18	167+50		66	9	116	3	.34	.25L	.40L	1.95L	C	BGF		0300000000			1	12	ZG 951+53		32	156
09527+5932		42.7	37	154+46		26	8	116	3	.25L	.25L	1.32	3.49	CC	AB		0200000000			3	13	27430 A2		17	52
09527+5230		43.3	43	163+49		26	9	14	3	.80	.24:	.40L	1.00L	BE	ABEG	0	0301000000			4	9	U05327		64	133
09528+5940		50.9	31	153+46		79	9	116	3	.34	.25L	.40L	1.00L	D	C		0300000000								
09530+5428		2.6	60	160+48		27	6	116	3	5.52	1.38	.40L	1.00L	CC	AAHK	0	0400001000			1	13	27433 K2		9	78
09537+5739		44.0	30	156+47		51	6	116	3	1.18	.34	.40L	1.00L	BD	AB	0	0301000000			3	13	27434 M0		15	67
09543+5828		18.4	57	155+47		46	5	116	3	1.48	.39	.40L	1.09L	BF	AA	2	0300001000			2	13	27438 G5		13	60
09550+5911		3.6	28	154+46		16	5	22	3	1.43	.35	.40L	1.00L	BD	ACI	0	0401002000								
09552+5725		17.5	7	156+47		27	6	117	3	1.43	.37	.40L	1.00L	BD	AC H	0	0300000000			1	13	27445 K2		2	67
09556+5859		36.5	47	154+47		34	8	117	3	.56	.25L	.40L	1.00L	C	BJ		0400000000			1	2	DO 33081		40	96
09559+5229		59.1	49	163+49		66	15	117	2	.25L	.25L	.62	2.20	CF	CB		1300000000			1	13	27452 K0		5	80
09560+5917		0.6	35	154+47		15	9	117	3	.99	.39	.40L	1.00L	BC	AC H	2	0400000000			3	12	ZG 956+52		13	148
09561+5642		10.4	51	157+48		38	7	117	3	.89	.31L	.46L	1.09L	C	AHNH		1301001000								
09562+5524		17.3	24	159+48		55	9	115	2	.31	.25L	.40L	2.47L	C	C		0100020000			1	13	27462 K0		2	72
09564+5703		27.0	2	156+48		19	6	117	3	6.91	1.76	.46:	1.00L	BBF	AAD	0	0300000000			2	*13	27463 K7		6	88
09568+5447		52.3	3	160+49		30	14	115	2	.43L	.25L	.63	2.01L	C	CC		0200010100			6	13	27464 K5		9	56
09571+5128		9.2	27	164+50		31	10	116	4	.46	.25L	.40L	1.00L	C	C		0400010000			4	9	U05369		15	148
09583+5352		21.0	38	161+49		73	6	117	2	.82	.33L	.51L	1.04L	C	AJJG		0100000000			1	13	27468 K5		43	81
09585+5555		35.0	17	158+48		21	6	117	3	1.24	2.03	42.86	88.95	BBCC	BBAA	3	0100033100		3	2	13	27477 K0		7	85
09586+5204		42.0	11	163+50		55	5	116	4	.78	.25:	.40L	1.10L	BE	AD	0	0400000000			6	* 9	U05387		46	111
09587+5306		45.9	60	162+50		39	7	117	2	.83	.51L	.40L	1.05L	D	AC		0300000000			1	13	27480 K2		8	83
09596+5007		37.0	10	166+51		40	7	116	3	.39	.25L	.40L	1.00L	C	CKK		0300000000			2	2	DO 33113		49	108
09599+5021		59.4	9	166+51		30	5	116	3	1.89	.49	.40L	1.00L	BC	AB	2	0401000000			1	13	27490 K0		6	75
10001+5334		9.4	49	161+50		58	8	118	2	.52	.25L	.84L	1.07L	C	BJ		0300010000			1	13	27494 K2		10	70
10003+5940		21.9	46	153+47		56	8	116	2	.25L	.62L	1.31	1.52	CC	GAC		1300000000			1	13	27497 K0		24	75
10011+5340		9.7	49	161+50		83	15	118	2	.42L	.25L	.48	1.20L	C	CH		0300000000			7	9	U05408		55	141
10012+5408		17.4	5	160+49		60	8	118	2	.63	.25L	.40L	1.04L	D	A		0300000000			1	12	ZG 1001+53		23	153
10015+5543		33.5	52	158+49		29	8	117	3	1.60	.61	.40L	1.00L	BC	AB	2	0600000000			2	13	27503 F5		3	56
10019+5047		59.4	41	165+51		56	9	117	3	.38	.25L	.40L	1.03L	B	CL		0400000000			1	13	27506 K5		1	80
																				1	13	27513 K2		5	73

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name			Galactic Coords		Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
10028+5225		52.5	4	162+50		72	15	118	2	.28L	.28L	.69	1.80L	F	HCC		0301000000			2	12	ZG 1002+52		42	150
10031+5600		8.1	43	157+49		45	9	22	3	.64	.25L	.40L	1.00L	B	ADI		0201010000			1	13	27518 K0		8	72
10032+5007		15.7	59	166+51		38	10	116	3	.25	.25L	.40L	1.00L	C	D		0400000000								
10032+5027		17.7	58	165+51		31	3	115	4	.76	.30L	.40L	1.37L	B	BB M		0300000000			2	13	27519 K2		3	85
10035+5503		35.3	23	159+49		97	9	118	2	.46	.25L	.40L	1.17L	C	C		0300000000			1	13	27521 K5		13	83
10049+5319		55.7	36	161+50		31	8	117	3	.25L	.39	2.05	5.61		DEC CAA		0100000000			4	9	U05459		73	138
10051+5858		9.8	54	153+48		79	18	117	2	.29L	.25L	.57L	1.15		C CE		1300000000								
10059+5317		54.2	24	161+50		73	10	117	3	.34	.25L	.40L	1.00L	E	D H		0300000000			1	13	27535 K0		8	82
10062+5532		17.3	8	158+50		65	7	119	2	.75	.30L	.40L	1.00L	C	BG		0300000000			1	13	27539 K5		17	83
10067+5455		42.3	4	158+50		55	17	116	2	.25L	.28L	.40:	1.27		ED I EB		1300000000			2	12	ZG 1006+54		5	156
10071+5852		10.8	1	153+48		61	11	119	3	.48	.25L	.40L	1.11L	D	D		2300000000								
10099+5931		54.5	28	152+48		40	9	119	3	.25L	.25L	.89	1.46		CD EBC		1200000000			2	13	27546 K2		16	80
10099+5609		58.1	10	156+50		56	7	120	2	2.30	.67	.40L	1.00L	BC	AB E	0	0400000000								
10101+5118		6.8	56	163+52		63	14	114	3	.25L	.25L	.60	.99		CC J BD		0300010000			1	13	27562 K5		7	81
10106+5449		39.7	7	158+50		62	11	117	2	.40L	.43L	.91	1.62		CD I BC		0400000000								
10109+5022		55.2	18	165+52		50	10	114	3	.27L	.25L	.56	1.15:		CD CB		0200000000			1	12	ZG 1011+50		62	155
10110+5938		0.1	50	152+48		20	6	119	3	7.72	1.93	.47L	1.00L	BB	AAD	0	0300000000			4	13	27571 M3		4	73
10112+5635		15.6	58	156+50		30	7	120	2	19.90	7.65	2.11	2.05	BCDE	AAAE	0	0400000010		17	4	3	RAFGL 1402S		12	10
10120+5456		5.6	56	158+51		78	8	119	3	.47	.26L	.40L	1.00L	B	AGI		0500010000			2	13	27578 K5		20	80
10128+5034		48.8	40	164+53		35	9	114	3	.54	.25L	.40L	1.00L	B	BF I		0200000000			1	13	27582 K5		11	78
10142+5608		12.6	56	156+50		30	6	119	3	.74	.19:	.40L	1.15L	BE	BH N	0	1500000000								
10143+5149		21.0	23	162+52		71	13	114	3	.41L	.25L	.53	1.36L		D IEC		0300000000			1	13	27591 K2		4	75
10145+5453		33.6	10	158+51		38	9	118	4	.25L	.44L	.64	.82:		CC JAF		0300000000								
10152+5955		13.2	12	151+48		43	7	120	3	.25L	.25L	1.59	2.40		BB EAB		0200000000			1	10	M+10−15−058		80	
10154+5344		29.6	57	159+52		75	10	120	2	.25	.25L	.40L	1.40L	C	D		1300000000			1	13	27597 K2		15	86
10157+5400		46.6	44	159+51		43	8	117	2	.29	.25L	1.85L	3.32L	C	CJI		1200010000			1	13	27599 K2		13	81
10158+5139		50.8	19	162+52		40	9	117	2	.39	.25L	.40L	1.00L	C	B		0301010000			1	13	27600 G0		12	67
10160+5458		1.9	33	157+51		37	10	119	2	.26	.25L	.40L	2.05L	D	B I		0200000000			1	13	27601 K0		4	75
10169+5402		58.0	12	159+52		70	7	120	3	.45	.25L	.40L	1.00L	B	BE		1300000000			1	13	27606 F8		41	63
10170+5331		3.1	8	159+52		27	8	117	4	.36L	.25L	.53	1.00L		C HKBG		0400000000								
10173+5428		18.6	3	158+51		31	4	118	4	1.96	.47	.54L	1.17L	BC	ACNJ	1	0400000000			2	13	27609 K0		9	61
10175+5413		33.6	11	158+52		30	7	118	4	.25L	.25L	1.35	2.96		BB HAA		0200000000			1	10	M+09−17−056		49	
10184+5710		27.2	52	154+50		67	11	120	3	.25L	.25L	.83	2.15		CC M BA		2400000100			4	9	U05589		71	126
10193+5737		22.3	52	153+50		89	20	121	3	.25L	.25L	.40L	1.65		C H D		3400000010								
10203+5235		23.7	38	160+53		21	6	116	3	.26L	.39	4.20	8.27		CCC GCAA		0200001000			3	9	U05613		22	150
10206+5321		36.3	32	159+52		33	7	118	3	.25L	.32L	1.41	3.11		CD GCAA		0300000000			5	9	U05615		33	141
10211+5214		7.9	7	161+53		63	15	114	2	.30L	.25L	.48	.91:		CD NCD		0300000000								
10216+5126		38.7	2	162+53		59	10	117	3	.91	.25L	.40L	1.00L	B	AE		0401010000			1	13	27635 M4		15	95
10218+5824		51.4	14	152+50		75	11	121	3	.58L	.25L	.61	2.03		EC I CC		0380000000			3	9	U05631		53	133
10226+5038		39.9	53	163+54		55	11	118	3	.26L	.25L	.73	1.63		CC BC		0300000000								
10231+5439		10.0	47	157+52		75	9	118	3	.56	.25L	.40L	1.14L	C	BL		0400000000			1	13	27642 G5		11	70
10244+5951		25.6	11	150+49		34	5	122	3	.72	.25L	.40L	1.01L	B	BELL		0300000000			1	13	27648 K0		7	70
10254+5039		28.9	21	163+54		32	11	117	3	.25L	.25L	1.06	1.42		BC BB		0400000000								
10258+5938		50.4	59	150+50		57	6	122	3	.60	.28:	.40L	1.00L	CD	BF	0	0300000000								
10259+5813		57.9	18	152+50		66	8	121	3	.32	.25L	.40L	1.00L	D	B		2400000000								
10266+5504		36.6	54	156+52		27	8	116	3	.41	.25L	.40L	1.00L	C	CMK		1400000000			1	13	27660 K0		3	72
10266+5203		40.8	37	160+54		67	17	119	2	.25L	.25L	.37	1.30:		CD FE		0400000000			1	12	ZG 1026+52		25	153
10271+5249		7.0	24	159+53		55	13	119	2	.25L	.25L	.96	1.75		CE BB		0300000000			1	12	ZG 1027+52		26	156
10273+5614		23.6	24	154+52		18	5	120	4	1.73	.44	.40L	1.00L	BC	AB	2	0300001000			2	13	27670 F5		20	47
10274+5649		28.5	37	154+51		58	8	122	3	.41	.25L	.40L	1.38L	C	D MM		0200000000			1	13	27671 K2		4	73
10280+5040		2.2	11	162+55		32	6	118	3	1.39	.46	.40L	1.00L	CC	AB	1	0310000000								
10291+5620		6.6	28	154+52		23	11	122	3	.38L	.25L	.54	1.13L		C DC		0200000000			1	10	M+09−17−069		37	
10293+5439		22.7	29	156+53		39	6	116	3	.26L	.97	4.79	5.49		CCC EAAA		1200000000			3	6	A1029+54		7	
10297+5350		42.2	39	157+53		84	9	120	2	.41	.27L	.40L	1.57L	C	BE G		2300000000			1	13	27677 K5		2	85
10306+5237		40.8	51	159+54		45	9	119	3	.25L	.25L	.88	1.71		BD BC		0300000000			4	9	U05733		67	148
10319+5720		57.4	30	152+52		34	8	120	4	.73	.27:	.40L	1.00L	BF	AE F	0	0100000000			2	13	27695 F0		2	51
10321+5413		8.0	9	156+53		84	11	120	2	.47	.35L	.40L	1.13L	C	CL		2500000000								
10324+5401		25.7	42	157+54		80	13	120	2	.31	.29L	.40L	1.00L	C	DE		2500000000			1	13	27699 K2		20	78
10341+5641		9.8	31	153+52		30	4	118	3	1.19	.31	.40L	1.00L	BC	ABML	1	0300001000			1	13	27707 K0		7	66
10356+5345		39.6	49	157+54		22	7	119	3	1.24	4.64	33.29	41.76	CBCD	BAAA	1	1181010000			8	9	U05786		54	110
10359+5355		59.7	47	156+54		22	6	120	3	4.00	.96	.40L	1.00L	BC	AA	0	1500000000			4	13	27724 K0		3	56
10375+5949		31.9	40	148+51		49	9	124	3	.25L	.25:	.79	1.00L	DC	DBF		0300000000								
10375+5353		33.7	13	156+54		86	26	121	2	.25L	.26L	.40L	1.12		F C		1501000010								
10376+5647		38.0	13	152+53		33	6	120	3	2.24	.62	.40L	1.00L	BC	AAJ	0	0300000000			1	2	DO 33395		73	86
10381+5800		8.9	38	151+52		53	11	122	2	.39L	.31L	.78	.95:		CF CBF		0200000000								
10388+5153		50.3	44	159+55		30	7	117	3	3.09	1.26	.40L	1.00L	BB	AA	1	0500000000			2	13	27736 M3		4	93
10397+5609		46.2	15	153+53		27	5	120	3	1.98	.52	.40L	1.00L	BC	AB	2	0300000000			2	*13	27742 K5		9	76
10409+5003		57.2	46	161+57		49	13	117	3	.85	.25L	.44L	1.00L	C	AHI		1400000000			1	13	27751 K0		10	71
10415+5637		30.6	59	152+53		43	13	120	3	.25L	.25L	.76	1.34		CC EBA		0100000000			4	*10	M+09−18−016		68	
10422+5613		15.0	28	152+53		31	7	120	3	.25L	.92	5.18	6.65		CCC FAAA		0100000000			7	* 9	U05860		38	128
10429+5919		57.2	30	148+51		27	3	120	3	1.39	.34	.40L	1.00L	BD	ACK	3	0100000000			1	13	27759 K5		5	87
10432+5737		15.3	47	150+53		27	6	120	3	5.90	1.52	.40L	1.00L	BC	AA	0	0200000000			5	13	27760 M0		3	65
10439+5636		57.6	5	152+53		71	15	123	2	.41L	.25L	.65	1.75L		D JCE		0300000000			1	*41	10438+5636		36	12
10441+5955		11.2	59	147+51		51	3	124	4	.39	.25L	.40L	1.59L	E	C N		0300000000								
10443+5409		22.4	27	155+55		79	13	122	2	.29L	.55L	.72	1.05L		C FBC		0300000000								
10449+5912		54.0	59	148+52		44	8	119	3	.50	.28L	.40L	1.00L	C	BD		0301000000			4	6	A1045+50		10	
10458+5018		53.6	2	160+57		53	13	117	2	.25L	.23:	.70	1.01:	FCD	BBD		0401000000			1	27	MKN 154		5	
10478+5026		48.4	3	160+57		39	9	117	3	.25L	.25L	.61	1.35	BC	M BB		0300000100			2	13	27787 K5		36	86
10478+5500		52.7	17	153+55		95	11	123	2	.29	.25L	.40L	1.31L	C	EJ		0300000000			3	13	27791 G5		1	57
10481+5650		6.6	51	151+54		27	6	120	3	2.61	.67	.40L	1.00L	BC	AA	0	0300000000								
10482+5935		14.9	14	147+52		25	6	120	3	2.82	.72	.40L	1.00L	BC	AB	0	2400000000			4	13	27793 K0		10	56
10488+5116		53.6	27	158+57		57	12	121	3	.25L	.25L	.77	1.55		CC CBD		0300000000			3	12	ZG 1048+51		33	148
10490+5842		4.8	14	148+52		56	13	121	3	.25L	.25L	.91	1.55		CC GBB		0280000000			4	9	U05977		47	141
10491+5031		11.8	57	159+58		34	6	117	3	2.07	.55	.40L	1.00L	BC	ABI K	0	0300000000			1	13	27805 K2		6	70
10492+5957		16.4	18	147+52		56	18	122	3	.25L	.25L	.42:	1.32		DF GFB		3300000000			3	6	A1049+59		21	
10495+5249		32.0	49	156+56		41	8	118	3	.71	.25L	.40L	1.00L	B	BMJ		0400100000			2	13	27809 K0		9	66
10495+5246		32.1	11	156+56		42	5	118	3	1.16	.32:	.40L	1.00L	BD	AD M	0	0400100000			2	13	27810 K0		3	65
10505+5700		31.0	27	150+54		42	14	122	3	.29L	.25L	.55	1.01L		C BJ		0400000000								
10505+5451		33.0	6	153+55		22	5	117	4	7.56	1.80	.40L	1.00L	BB	AADL	0	0400000000			4	13	27815 K0		2	53
10506+5102		37.7	21	158+57		39	10	118	3	.25L	.28L	1.43	2.98		CC CAA		0200000000			3	9	U06008		56	155
10508+5722		48.1	59	150+54		40	18	120	3	.25L	.25L	.55	1.34:		FE CD		0300000000			4	9	U06009		78	140
10510+5504		5.3	13	152+55		52	9	118	4	.39	.25L	.40L	1.19L	B	B		0400000000			3	13	27820 K0		16	80
10515+5715		31.7	26	150+54		32	6	122	3	.25L	.26L	2.20	4.46		CC GAA		0200000000			7	9	U06021		29	128
10516+5434		38.3	19	153+55		26	6	118	4	.35:	.58	5.62	11.16		FCCC DBAA		0100002000			2	6	9	U06024		46	121
10518+5608		50.9	38	151+54		51	8	119	4	.78	.29L	.40L	1.00L	B	BDM		0300000000				1	2	DO 33484		35	103
10520+5223		2.8	19	156+57		33	3	119	3	1.27	.41	.40L	1.00L	BD	AA	2	0400000000				2	13	27828 K5		1	78
10526+5037		40.0	26	159+58		29	10	118	3	.75	.25L	.40L	1.00L	C	AGM		0300000000								
10533+5746		23.0	16	149+53		44	9	122	3	.65	.25L	.40L	1.00L	C	AG		0100000000				2	13	27831 G5		6	67
10536+5324		39.5	55	154+56		48	3	120	3	.99	.31L	.40L	1.00L	C	AE		0301000000				3	13	27833 K0		18	81
10547+5937		46.0	58	146+52		69	16	122	2	.50L	.25L	.43	2.28L		D K DC		1200000100								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

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Right Ascension: $10^h55^m01^s$–$11^h35^m08^s$ Declination: +50°–+60°

Name	Position (1950)			Galactic Coords		Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
	α (s)	δ (")		l	b	SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
10550+5143	1.2	37	156+58	30	10	120	3	.91	.40:	.40L	1.00L	BF	AC	0	0400001000			2	13	27850 K2				9	73
10563+5209	20.0	8	156+58	31	6	121	3	2.38	.53	.40L	1.00L	BC	ABM	0	0300001000			3	13	27858 K0				13	62
10567+5910	46.5	30	146+53	29	9	123	3	.70	.25L	.40L	1.00L	B	BG		0101000000			1	13	27861 K2				3	72
10570+5110	1.9	17	157+58	23	6	119	3	.25	.78	3.48	4.68	CBCC	EAAA	1	0300001000			1	10	M+09−18−065				107	
10573+5643	20.1	16	149+55	24	5	120	4	1.14	.34	.40L	1.00L	BC	AB	2	0320000000			2	13	27867 K2				3	85
10574+5146	28.5	20	156+58	35	9	120	3	.83	.21:	.40L	1.00L	BD	AE	0	0300000000			2	13	27868 G5				12	65
10583+5756	22.8	48	148+54	40	13	120	3	.25L	.25L	.49	2.03	FC	M CB		1280000300		4	4	9	U06096				15	136
10586+5258	38.9	18	154+57	37	12	121	3	.67	.25L	.40L	1.11L	C	B F		0300000000			1	13	27875 K0				2	71
10588+5639	50.7	3	149+55	18	5	119	4	4.79	1.39	.63	1.00L	ABD	AAA	1	0300000000			4	13	27876 A0				1	23
10592+5856	15.0	15	146+53	30	5	123	3	3.45	.95	.40L	1.00L	BC	AB F	0	0100001000			3	13	27877 K2				10	67
10595+5328	34.8	26	153+57	47	14	124	2	.32	.62L	.40L	1.62L	D	E		0200000000			1	13	27878 K0				25	77
10597+5530	43.5	28	150+56	50	11	121	3	.55	.30L	.40L	1.00L	C	BF		1300000000										
10597+5926	45.9	38	146+53	19	12	123	3	.25L	.29L	1.02	1.33	CD	DAC		1200000120		8								
11003+5741	18.4	18	148+54	24	8	119	4	.78	.15:	.40L	1.04L	BD	ADG	0	1200000000			1	13	27884 K5				6	78
11005+5334	31.6	40	153+57	68	12	121	3	.49L	.25L	.56	1.00L	C	M CD		0300000000										
11006+5951	41.8	54	145+53	60	22	43	2	.26L	.25L	.34	.75	CD	JFE		0301010000										
11011+5005	9.5	26	158+59	47	13	119	3	.25L	.25L	.62	1.92	CD	BC		1400000000			4	9	U06127				42	143
11020+5956	1.9	35	145+53	39	13	123	3	.25L	.25L	.76	2.00	CC	JBA		1300000000			4	12	ZG 1102+59				87	151
11020+5340	3.6	10	152+57	51	14	121	2	.25L	.25L	.71	1.69L	C	CC		0200000000										
11021+5115	11.9	54	156+59	84	15	124	2	.26L	.25L	.40	1.16L	C	FDF		0300000000										
11026+5647	37.9	39	148+55	58	15	121	3	.25L	.25L	.52	1.82	DF	DB		0300000000			5	9	U06144				26	138
11029+5236	56.4	1	154+58	24	8	121	3	.76	.25L	.40L	1.00L	B	AF F		0400010100			1	13	27901 K0				24	72
11029+5407	58.8	13	152+57	30	4	120	3	2.87	.74	.40L	1.00L	BC	AAM	0	0400001000			2	13	27900 M0				7	75
11035+5139	31.1	43	155+59	46	12	37	3	.25L	.25L	.89	1.31	CC	GBB		0401000000										
11036+5621	41.7	50	149+55	25	7	122	3	1.19	.27:	.40L	1.00L	BD	AD	1	0300000000			2	13	27907 K2				16	75
11036+5338	41.9	23	152+57	71	14	121	2	.25L	.25L	.60	2.37:	CF	BB		0200000000			2	12	ZG 1103+53				37	153
11041+5127	6.5	43	155+59	39	16	121	2	.25L	.25L	.46	1.93L	E	DC		0300000000			1	10	M+09−18−086				179	
11048+5542	51.6	36	149+56	94	19	126	2	1.10L	.25L	.38	1.00L	C	EE		1600000000										
11053+5405	22.7	36	151+57	57	16	120	2	.25L	.27L	.55	1.24:	CD	KDB		0300000000			3	9	U06186				27	146
11059+5929	59.1	9	145+53	29	8	122	4	.60	.12:	.40L	1.00L	BE	BF	0	1200000000			1	13	27923 G5				7	70
11063+5808	18.0	49	146+54	34	9	122	4	.54	.25L	.40L	1.13L	B	CF		0300000000			1	13	27928 G5				2	71
11064+5138	25.8	49	154+59	22	6	124	3	8.48	2.45	.53:	1.00L	BBD	AAEE	0	0400000000			3	13	27930 M0				21	70
11068+5422	52.1	42	151+57	29	8	120	3	.44	.26L	.40L	1.00L	C	CL		0101000000			1	13	27932 G0				5	71
11080+5339	4.5	24	151+58	39	7	122	3	.25L	.33L	1.10	5.13	BB	LEBA		0100000300		4	5	9	U06215				54	128
11085+5556	35.2	44	148+56	23	8	123	3	.61	1.78	23.55	61.31	CBCC	CBBA	1	0180033300		7	5	9	U06225				62	106
11087+5351	43.0	20	151+58	55	10	121	3	.26L	.25L	1.00	1.00:	CD	BB		0300000100										
11092+5736	12.1	52	146+55	48	14	123	3	.25L	.25L	.74	1.00L	E	I CM		0300010000										
11095+5347	33.3	57	151+58	58	14	44	2	.27L	.99L	.58	1.00L	C	MFBF		0302000210		4								
11104+5644	25.2	56	147+56	33	8	122	3	.25L	.28L	1.67	2.69	CC	KFAA		0200000000			2	12	ZG 1110+56				11	153
11107+5541	43.2	7	148+57	50	13	123	3	.25L	.25L	.80	1.16:	CC	I BC		0380000000			4	13	27957 F2				23	71
11107+5307	44.2	17	152+59	79	16	124	2	.36	.25L	.40L	1.40L	C	D M		0400000000			1	13	27958 K0				11	78
11109+5007	57.0	44	156+61	50	5	123	3	.72	.25L	.40L	1.01L	D	BI		0400000000			2	13	27960 K0				7	75
11112+5558	13.9	50	148+56	43	11	120	3	.25L	.25L	1.09	2.78	CC	JHBA		0200000000			2	12	ZG 1111+55				19	148
11119+5517	55.1	25	148+57	36	8	124	3	.25L	.27L	2.07	6.47	DC	HEEA		0100000310		4	2	11	PK 148+57.1				27	120
11120+5035	0.8	54	155+60	38	10	122	3	.25L	.25L	.90	2.46	CC	DB		0200000200		4	1	10	M+09−19−013				67	
11127+5829	42.2	1	145+55	35	13	123	3	.33	.25L	.40L	1.56L	F	FK		0100020000		1	1	13	27965 K2				21	76
11132+5302	16.5	23	151+59	51	8	123	3	.35	.25L	.40L	1.05L	C	CF		0401000000			2	13	27970 F2				41	62
11139+5500	56.1	54	148+57	57	13	127	2	.25L	.25L	.60	1.47	CC	DC		0200000000			2	10	M+09−19−025				57	
11139+5948	59.7	13	143+54	42	8	125	4	.25L	.26L	.94	2.28	BD	EAB		0200000000			1	30	7ZW 384				47	
11149+5144	58.3	49	153+60	35	8	123	2	.25L	.38:	2.28	4.38	EDF	BAB		0200000000			3	9	U06309				73	136
11154+5401	29.5	19	149+58	52	8	122	2	.27L	.25L	.60	1.20L	C	I I BC		0400000000			6	9	U06315				64	151
11156+5617	36.2	56	147+57	51	12	127	2	.25L	.35L	1.17	1.36L	C	MAH		0200000000										
11156+5628	39.9	4	146+57	55	8	121	3	.58	.25L	.40L	1.12L	D	C		0400000000			1	13	27980 K0				4	71
11157+5257	42.6	20	151+59	48	13	122	2	.36	.35L	.62L	2.07L	D	CKMK		0500010000			1	2	DO 33648				36	116
11161+5330	9.0	45	150+59	47	15	127	2	.36L	.25L	.58	1.88L	E	BG		0400000100										
11162+5707	12.3	57	145+56	25	14	125	3	.58L	.25L	.47	1.00L	C	HCF		0300000000										
11162+5909	14.9	34	143+54	32	10	123	3	.54	.25L	.40L	1.00L	B	BE		0300010000			1	13	27983 K0				5	73
11164+5802	27.6	4	144+55	48	18	124	3	.25L	.25L	.44:	1.70	FC	EC		1100000000			4	9	U06330				19	126
11167+5351	43.9	44	149+59	49	12	123	3	.25L	.25L	1.39	2.44	CC	HFAB		1380000100										
11180+5506	5.9	25	147+58	31	7	125	3	4.46	1.45	.31:	1.00L	BCD	AAEJ	3	0300000000			1	4	TMSS +60209				31	29
11181+5326	12.0	39	150+59	22	6	122	3	.42	.50	6.69	24.98	CCCC	CCBA	0	0140033200		7	6	9	U06360				21	110
11194+5920	26.1	54	143+55	27	11	123	3	.25L	.25L	1.54	4.60	CC	FGAA		0100000100			4	9	U06385				68	118
11195+5939	33.9	17	142+54	42	14	124	3	.25L	.25L	.64	1.55	CD	EJBC		0200000100			1	12	ZG 1119+59				52	156
11208+5406	50.3	51	148+59	22	7	122	3	.25L	.25L	2.39	5.45	CC	LDAA		1200000000			6	9	U06403				22	133
11210+5825	1.1	19	143+55	53	8	122	3	.25L	.25L	.60	1.52	CC	BC		0600000100			1	*41	11210+5824				32	14
11212+5310	17.2	33	149+60	146	25	127	2	1.43L	.25L	.60L	1.24	D	BB		1500000000			1	10	M+09−19−065				133	
11217+5551	45.2	20	146+58	94	16	128	2	.29L	.25L	.42	1.00L	D	B		0300000100										
11226+5759	38.0	29	143+56	32	10	125	3	.79L	.25L	1.33	2.96	CC	M BB		0401000000			4	9	U06431				35	128
11227+5127	45.5	19	151+61	78	16	127	2	.47L	.28L	.89L	1.97	F	LI CC		2200000000			1	12	ZG 1122+51				53	156
11231+5607	9.1	24	145+57	26	6	125	3	2.03	.42	.40L	1.00L	CC	ABK	0	0400000000			2	13	28017 G5				9	58
11232+5145	15.6	21	151+61	54	13	123	2	.26L	.25L	.75	1.63:	CF	CB		2200001100										
11236+5503	40.7	35	146+58	40	5	124	3	.25L	.25L	1.77	3.48	CC	GAB		0200000000			1	12	ZG 1123+55				54	155
11238+5925	52.9	53	142+55	26	6	125	3	.25L	.68	3.61	4.79	CCC	EAAA		0200001000			5	9	U06447				11	141
11243+5530	21.1	10	146+58	72	9	129	2	.31	.36L	.40L	2.04L	C	CG F		0200000000										
11244+5954	25.4	20	141+54	56	9	125	3	.25L	.25L	.86	1.99	CD	NEBA		0300001000			3	9	U06452				52	140
11244+5347	28.2	48	148+59	25	9	124	2	.62	.41:	.40L	1.98L	CE	AB J	1	0300001000										
11247+5709	42.8	9	144+57	24	6	126	3	1.01	1.45	14.04	29.54	BCCC	AAAA	0	0180000000			4	9	U06458				52	126
11257+5850	42.1	18	142+55	25	5	125	3	3.71	21.51	105.82	111.16	BBCC	AAAA	4	0100001200		4	16	* 9	U06472				19	118
11258+5806	52.1	32	143+56	58	15	127	3	.39L	.25L	.49	1.13L	C	LFCC		0600000000			3	12	ZG 1125+58				31	155
11262+5647	13.5	29	144+57	24	8	51	3	.25L	.25L	.84	1.41	BC	BB		1301000000										
11263+5724	23.1	28	143+57	44	10	129	3	.26L	.27L	.92	3.28	CC	JECA		0300000000			4	9	U06484				32	126
11265+5147	33.4	43	150+61	24	13	122	2	.26L	.41L	.71	1.02L	C	HBE		1300000000			1	10	M+09−19−087				97	
11274+5527	24.1	26	145+58	96	18	129	2	1.48L	.25L	.34	1.00L	C	F		0300000000										
11274+5438	26.9	15	146+59	32	3	128	3	.76	.17:	.40L	1.33L	BE	AFC	0	0401000000			2	13	28038 G5				4	65
11277+5143	45.7	48	150+61	68	19	121	2	.40L	.25L	.56L	1.45	C	H ED		1200000000			2	12	ZG 1127+51				76	146
11285+5523	35.5	4	145+58	55	14	129	2	.26L	.25L	.86	1.92:	EC	BB		0201000000			1	10	M+09−19−102				47	
11286+5724	40.4	34	143+57	32	6	127	3	1.28	.35	.40L	1.00L	BC	AB	0	1400001000			2	13	28044 K5				6	72
11298+5320	50.6	28	147+60	65	14	129	2	.35L	.62L	.81L	2.93	C	HCCB		1200100000			7	* 9	U06524				40	118
11298+5313	52.4	45	147+60	44	11	129	2	.28L	.18:	.69	1.37L	EE	KCCB		1381100000			13	9	U06527				21	146
11310+5324	5.3	8	147+60	24	7	124	3	.29L	.37	2.66	7.76	CCC	MBAA		1200002000		2	4	9	U06547				53	121
11323+5503	20.0	45	144+59	34	5	126	2	2.14	.62	.40L	1.20L	BC	AB I	0	2201000000			2	13	28064 G5				3	57
11326+5755	38.7	32	141+57	27	9	127	3	.25L	.27L	1.39	4.08	BB	I GAA		1200000000			4	12	ZG 1132+57				39	148
11328+5828	48.8	46	141+56	29	10	129	3	.74	.15:	.40L	1.00L	CE	AE	0	0400000000			3	13	28066 K2				1	73
11330+5713	1.9	49	142+57	23	8	123	2	.25L	.47:	1.65	2.10:	DDC	CAB		0300001000			2	10	M+10−17−021				83	
11330+5448	3.3	9	145+59	37	7	126	3	.25L	.25L	2.00	3.46	CC	IAA		1100000000			6	9	U06565				74	115
11339+5507	55.4	39	144+59	54	12	125	3	.25L	.40L	.56	1.69:	CE	I BB		3300000010			4	6	I2943				33	
11340+5434	2.7	29	145+60	39	9	129	3	.25L	.22:	1.45	5.57	EDC	DI CA		1180001000			4	9	U06579				38	121
11342+5526	14.4	18	144+59	74	27	126	3	.25L	.25L	.40L	1.53	F	HEB		3200000010			4	9	U06582				27	145
11344+5542	26.0	56	143+59	30	10	126	2	.47	.25L	.40L	1.45L	D	C		0200000000			1	13	28075 K7				5	88
11351+5053	8.5	56	149+63	51	3	120	3	1.23	.35:	.40L	1.04L	BC	AB L	0	0300000000			2	13	28081 K0				28	60

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11352+5953		16.0	25	139+55		26	10	128	3	.25L	.25L	.87	2.38	BC	HJAB		0300000100			3	9	U06600		40	135
11365+5430		33.3	38	144+60		46	20	130	2	.25L	.25L	.53L	1.25	D	DF		1300000000								
11366+5632		38.3	54	142+58		38	6	127	3	.25L	.27L	1.85	8.07	CC	I EBA		0100000300		4	5	9	U06615		58	121
11373+5853		20.6	33	140+56		71	23	129	3	.25L	.25L	.40L	1.33	E	FIC		2400000000			4	9	U06629		38	141
11379+5338		56.3	35	145+61		35	4	123	4	.25L	.25L	2.12	2.94	CC	HAA		0180000000								
11381+5628		11.2	59	142+58		53	8	59	3	.35L	.25L	.69	1.77	CC	H BB		0301001100			4	9	U06640		73	138
11388+5659		53.8	21	141+58		20	9	127	3	.73	.19:	.40L	1.01L	CE	BG I	0	0400000000			2	13	28098 K7		2	91
11390+5527		1.1	1	142+59		20	5	126	3	3.63	.92	.40L	1.00L	BC	AA	3	2100000000			4	13	28101 K5		5	63
11400+5303		2.2	34	145+61		25	8	125	4	.25L	.25L	.68	2.04	CB	FAC		0400000000			4	9	U06676		43	146
11404+5617		28.1	57	141+59		41	4	129	2	1.66	.42	.40L	1.00L	BD	AB	0	0300001000			2	13	28109 K5		9	77
11407+5259		46.8	10	145+61		58	14	123	2	.26L	.25L	.56	1.44L	C	I BF		0400000000			4	9	U06690		51	150
11412+5519		13.3	7	142+60		55	28	131	2	.27L	.76L	.49L	1.02	F	LC		2301001000			4	10	M+09−19−165		125	
11417+5556		46.3	3	141+59		62	12	132	2	.25L	.25L	.60	1.77	DC	BD		0200000100			4	9	U06710		73	146
11427+5548		44.5	23	141+59		71	16	132	2	.39L	.25L	.40	1.61L	D	CH		0300000000			2	27	MKN1455		8	
11428+5915		51.3	17	138+56		30	9	128	3	.25L	.26	1.41	2.00	DBB	LCAB		1400000100			5	9	U06732		31	135
11432+5028		16.8	38	147+64		30	10	121	3	.25L	.25L	1.18	2.51	CC	NAA		0200000000			5	9	U06742		83	131
11436+5237		37.4	23	144+62		87	8	120	2	.37	.25L	.40L	1.10L	C	C		0500000000			1	13	28132 K5		26	88
11436+5443		40.9	47	142+60		42	8	126	3	.49	.25L	.40L	1.00L	B	B M		0400000000			2	13	28133 K5		14	86
11437+5537		43.0	25	141+59		94	12	132	2	.27	.59L	.40L	1.19L	F	C		3300100000			2	13	28135 K0		21	82
11437+5212		44.8	45	145+62		65	9	120	2	.28	.25L	.40L	1.00L	C	C		0400020000		1	1	13	28136 G5		12	75
11437+5540		45.7	50	141+59		83	14	129	2	.27L	.25L	.44	1.54L	C	C		0300100000								
11442+5554		16.6	16	141+59		23	5	127	3	4.48	1.06	.40L	1.00L	BC	AAJ	0	0300000000			3	13	28142 K0		10	53
11443+5830		20.9	56	138+57		27	6	129	3	10.72	6.22	.63	1.08L	BBE	AABG	0	0400000000			1	1	WW UMA		7	3
11446+5243		41.5	42	144+62		66	11	120	2	.25L	.32L	.75	1.17L	C	HAE		0400000100			5	12	ZG 1144+52		18	156
11449+5614		54.4	41	140+59		19	5	128	3	.32	.47	4.81	11.39	DCCC	CAAA	0	1101011000			5	9	U06765		41	126
11449+5755		58.9	30	139+57		39	7	129	3	.25L	.25L	1.77	3.42	CC	FAA		0300000000			3	9	U06767		31	138
11459+5548		59.0	35	140+59		54	12	132	2	.29	.57L	.40L	1.63L	F	C M		1200000000			1	13	28152 K0		38	82
11460+5931		6.0	58	137+56		97	27	134	2	.25L	.43L	.40L	1.48	C	E E		2500000130		8	1	10	M+10−17−077		127	
11465+5621		35.1	55	140+59		81	17	133	2	.25L	.25L	.59L	2.05	C	DB		2301000100			2	6	N3898		10	120
11468+5813		51.7	14	138+57		47	9	129	3	.25L	.25L	.64	1.06L	C	LCD		0400000100								
11475+5431		35.4	52	141+61		31	8	127	4	.86	.25L	.40L	1.00L	B	ADGI		0300000000			1	13	28157 K0		4	68
11480+5537		4.3	13	140+60		28	14	128	3	.36L	.25L	.58	1.31:	FC	ENDB		1201000000			4	9	U06813		38	141
11481+5206		7.8	9	144+63		36	11	123	3	.25L	.25L	.55	3.13	BC	DB		0400000100			4	9	U06815		54	125
11481+5525		11.7	16	140+60		47	9	128	4	.25L	.43L	.51	1.91	DC	DCB		0281100200			4	9	U06819		17	148
11482+5141A		13.1	24	144+63		16	5	122	3	4.13	1.10	.68L	1.00L	BC	AAFE	0	0501101100			3	13	28160 M0		2	72
11482+5141B		17.6	50	144+63		93	15	125	2	.44L	.25L	.75	1.13L	D	C		0500101100			2	3	RAFGL 4829S		48	18
11483+5213		20.4	53	143+63		46	15	123	3	.26L	.25L	.56	1.26	CE	EDC		0500000000								
11484+5521		27.8	29	140+60		30	12	128	3	.25L	.25L	.84	1.67	BF	CAC		0201100200			8	9	U06823		35	133
11485+5856		32.9	1	137+57		42	26	128	2	.25L	.29L	.40L	2.48	C	HKC		5401000160								
11488+5434		49.7	23	141+61		34	11	129	3	.28	.25L	.40L	1.04L	C	EK H		0300000000			1	13	28162 K0		2	86
11490+5852		0.9	17	137+57		59	34	134	2	.25L	.25L	.43L	1.50	E	M H		5500000130								
11496+5012		38.2	30	145+65		57	3	122	3	1.12	.33L	.40L	1.00L	C	ACE		1300000000			1	13	28172 K2		8	73
11500+5429		5.6	52	141+61		36	11	124	3	.25L	.25L	.85	1.96	CC	JGBB		0300000200			1	10	M+09−20−020		101	
11506+5835		36.2	38	137+57		27	22	109	2	1.07L	.59L	.40L	1.17	C	GLMD		5500000050			1	*41	11505+5835		14	4
11511+5236		11.8	25	142+63		33	7	124	3	.25L	.25L	2.86	19.52	CC	NDGB		1200033340		F	5	9	U06870		58	108
11512+5358		13.1	20	141+61		23	4	123	3	4.51	1.11	.40L	1.00L	BB	AA	0	0400000000			5	13	28179 A0		3	25
11513+5957		21.8	29	136+56		68	3	130	3	.41	.25L	.40L	1.50L	C	BG		0500000000								
11523+5014		19.1	2	145+65		50	12	124	3	.25L	.31L	1.12	2.04	CC	CAA		0300000000			1	*41	11523+5014		10	14
11523+5846		21.1	20	137+57		36	7	132	3	.25L	.28L	1.72	6.30	CC	FEBA		5300002200		4	6	* 9	U06884		30	121
11531+5535		8.5	53	139+60		31	9	127	4	.25L	.13:	1.02	3.91	DBB	EEAA		1300000000			5	* 9	U06904		58	128
11533+5652		22.9	31	138+59		29	5	129	3	2.11	.51	.40L	1.00L	BC	AA	0	1500000000			3	13	28191 K0		7	58
11537+5734		44.7	23	137+58		23	8	64	3	.25L	.40L	.57	.98	CE	MBC		1401000000								
11538+5524		51.9	10	139+60		27	6	125	3	.48	.84	6.92	16.00	BCCC	BBAA	0	1281013000		2	6	* 9	U06918		72	116
11538+5808		54.0	59	137+58		15	4	128	2	64.53	26.01	4.24	1.67	BBCC	AAAB	0	0400000000		16	4	13	28194 M6E		1	
11549+5339		58.2	1	140+62		33	12	124	3	.30L	.25L	.63:	9.37	DC	ILGC		1180000330		C	5	9	U06937		15	106
11554+5252		29.7	26	141+63		31	6	123	3	3.96	1.57	.40L	1.00L	BC	AAG	0	2500000000			1	2	DO 33883		86	101
11582+5452		15.0	16	138+61		61	19	125	2	.37L	.25L	.46	1.36L	E	D		1300100000			2	10	M+09−20−062		29	
11586+5456		37.2	27	138+61		63	8	125	3	.28L	.59L	.80	1.00L	C	JBF		1400100000								
12020+5314		4.3	8	138+63		42	9	128	3	.25L	.25L	1.10	1.99	CF	AB		1500000000			2	10	M+09−20−081		39	
12020+5039		4.6	10	141+65		38	11	124	3	.39	.25L	.40L	1.00L	C	CF		1600001000			1	2	DO 33910		68	105
12023+5240		21.3	29	139+63		81	11	123	2	.42L	.25L	.77	1.00L	C	AD		0700000000			3	39	4CP52.25		70	178
12024+5033		26.6	47	141+65		26	7	125	3	1.74	.47	.40L	1.00L	BC	AB	0	1600100000			2	13	28237 K5		9	75
12026+5500		40.7	58	137+61		42	11	127	3	.25L	.34L	.77	1.00L	C	DBC		1301000100								
12028+5037		49.3	60	141+65		32	8	126	3	.32:	.59	5.51	14.74	FCCC	FAAA	0	1300103000		2	5	9	U07075		61	128
12030+5049		1.7	7	140+65		29	8	124	3	.50	1.13	17.21	51.72	CCCC	FCBA	0	1200033300		7	7	9	U07081		56	111
12030+5212		3.5	27	139+64		50	10	124	3	.34	.25L	.40L	1.00L	C	C		0400010000			1	13	28241 F5		15	70
12033+5111		19.1	21	140+65		53	13	125	3	.25L	.25L	1.23	2.36	FC	AC		3401000100								
12038+5259		50.8	21	138+63		26	6	126	3	1.45	6.83	47.37	68.50	BBCC	AAAA	0	0101000000			5	9	U07096		46	118
12042+5649		12.7	6	135+60		52	13	129	3	.25L	.25L	.69	.95:	CD	DF		0400000200			2	12	ZG 1204+56		9	156
12045+5906		32.9	26	134+57		49	10	134	2	.37L	.59L	.77	1.48L	C	JBE		0400000000			2	12	ZG 1204+59		35	153
12048+5754		48.5	54	134+59		49	8	131	3	.27L	.25L	.77	1.16L	C	E BE		1401000100			1	10	M+10−17−146		69	
12055+5402		33.3	37	137+62		25	8	128	3	.42L	.25L	.55	1.25:	CD	ML BD		0300010000								
12055+5236		35.6	54	138+64		54	16	128	3	.25L	.25L	.53	.96	DE	BC		0500000100								
12065+5357		31.2	8	137+62		48	10	128	3	.38	.25L	.40L	1.20L	D	B		0300010000			2	13	28259 K0		14	80
12070+5839		5.4	41	133+58		21	5	132	3	1.66	.45	.40L	1.08L	BC	ABKM	0	0300002000		2	2	13	28265 M2		2	85
12072+5648		14.9	9	134+60		44	14	128	2	2.52L	.25L	.34:	1.33	CC	K CC		1300000000			3	9	U07144		26	143
12075+5757		34.6	24	134+59		49	14	128	2	.22	.25L	.46L	1.45L	C	C IF		0400010000			1	13	28269 K0		8	76
12080+5834		3.8	53	133+58		31	7	134	3	.25L	.64L	1.65	4.26	CC	DAA		0300000000			3	9	U07167		30	138
12083+5204		21.6	15	137+64		58	14	128	2	.30	.25L	.40L	1.14L	C	C F		1300010000			1	13	28279 K0		14	75
12085+5045		34.4	39	138+65		25	8	126	3	.43:	.47:	10.99	43.24	CDCC	FEBA	0	0280023300		7	6	9	U07183		82	118
12087+5409		45.8	41	136+62		53	9	127	3	.29	.25L	.40L	1.13L	C	D		0500000000			1	2	DO 33950		81	96
12088+5342		53.7	24	136+63		66	11	126	3	.38	.25L	.40L	1.24L	E	F J		0400000000								
12090+5800		4.0	57	133+59		39	8	129	3	.25L	.25L	.62	2.18	CC	K CB		0300000000			3	9	U07191		65	136
12092+5719		15.7	57	133+59		18	5	128	3	3.52	.94	.40L	1.00L	BC	AAK	0	0400001000			3	13	28291 K5		2	65
12092+5000		15.7	55	139+66		60	14	128	2	.29	.49L	.40L	1.27L	F	BH		0501000000								
12098+5558		49.6	58	134+61		42	8	126	3	.73	.25L	.46L	1.21L	C	AHG		0200000000			2	13	28298 K0		6	75
12102+5213		13.2	26	137+64		35	12	129	2	.37	.25L	.40L	1.56L	C	B		1301000000			1	13	28303 K0		35	75
12102+5754		16.1	38	133+59		74	19	128	2	.69L	.25L	.38	1.26L	C	BB		0400000000			1	10	M+10−18−007		163	
12106+5155		40.0	4	137+64		37	13	127	3	.30L	.25L	.54L	1.37	D	K BC		1400000000								
12116+5448		41.3	10	134+62		25	5	127	3	.86	4.36	22.79	25.94	BBCC	AAAA	0	0180000000			9	9	U07241		47	130
12118+5551		54.0	12	134+61		44	10	126	3	1.12	.28:	.40L	1.00L	BD	AE	0	0200000000			2	13	28306 K0		5	82
12122+5342		13.8	55	135+63		34	5	126	3	1.42	.32	.40L	1.83:	CD	E AA K	1	0200001000			2	13	28309 K0		14	62
12122+5956		16.6	30	131+57		25	19	143	2	.37L	.25L	.37	1.17L	D	DG		0300000000								
12126+5913		41.9	21	132+58		41	8	133	4	.47	.55L	.40L	1.00L	D	AI		0500000000			1	13	28312 K5		16	81
12128+5808		50.4	7	132+59		25	20	132	2	.48L	.25L	.51	2.22L	F	GC		0300000000			1	10	M+10−18−012		20	
12129+5259		56.5	51	135+64		51	8	127	2	.28	.29L	.40L	1.27L	F	CE		0300000000			1	13	28316 K0		20	75
12129+5718		57.8	36	133+59		29	4	127	3	2.42	.56	.40L	1.00L	BC	AAD	0	0300000000			4	13	28315 A2		1	33
12131+5528		11.7	45	134+61		46	14	129	3	.25L	.25L	.72	1.43:	CE	J BB		0401000000								
12134+5459		25.5	12	134+62		50	8	128	3	.25L	.25L	.66	1.42:	CF	H BC		1400000100			2	10	M+09−20−133		50	
12140+5150		1.1	14	136+65		40	13	128	3	.25L	.25L	.67	.92:	CD	BF		1400000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
12141+5211	11.3	12	135+64	67	10	127	3	.25L	.25L	.59	1.00L	C	N BE		0400000000			2	13	28323 K2		17	71
12143+5633	21.6	43	133+60	38	8	128	3	.70	.25L	.40L	1.28L	C	AC M		0302000000								
12146+5216	38.9	41	135+64	37	14	128	3	.25L	.25L	.62	1.46		CC KBB		0300000000								
12150+5328	1.7	11	134+63	21	6	128	3	3.50	.89	.40L	1.25L	BB	AAKK	3	0400000100			4	13	28327 K2		4	60
12162+5453	12.9	30	133+62	33	10	127	3	.34	.25L	.40L	1.00L	F	CMJ		1300011000			1	13	28332 K0		3	76
12175+5423	34.6	34	133+62	59	13	130	3	.25L	.25L	.56	1.03:		CF BC		0300000000								
12181+5640	9.8	33	132+60	37	13	130	3	.25L	.25L	.61	2.02L	C	GBE		0300000000								
12183+5813	22.4	19	131+59	29	13	127	3	.35	.25L	.40L	1.33L	B	C G		1300100000								
12183+5822	23.0	7	131+59	20	5	130	3	.25L	.52	3.90	8.46		CCC EBAA		1101000000			4	9	U07402		11	128
12184+5808	25.9	31	131+59	26	4	128	3	6.57	1.68	.40L	1.13L	BB	AAFJ	0	1300100000			5	13	28346 K2		2	56
12190+5730	4.2	14	131+59	69	8	130	3	.29L	.25L	.50	1.00L		C CI		0400000000								
12191+5846	11.7	33	130+58	32	12	132	3	.25L	.25L	.97	2.62		CC DBB		0300000010			1	12	ZG 1219+58		59	155
12202+5337	16.6	43	132+63	33	5	130	3	1.84	.54	.40L	1.00L	BC	AB	0	0400001000			2	13	28358 M0		5	90
12204+5019	24.8	21	134+66	40	11	131	2	.81	.25	.40L	1.00L	CD	AB	0	0300000000			2	13	28359 M0		2	87
12213+5426	22.7	26	132+62	70	12	126	2	.26	.25L	1.22L	1.56L	C	E E		0300000000			1	13	28364 G5		34	75
12214+5346	25.7	25	132+63	64	17	132	2	.79L	.63L	.40	1.27L		E CG		0301000000								
12215+5803	34.9	49	130+59	44	10	129	2	.36	.25L	.40L	1.29L	C	C		0300000000			2	13	28365 K2		11	80
12216+5150	36.1	20	133+65	32	9	132	2	3.48	.70	.40L	1.00L	BD	AB	0	0400000000			3	13	28366 K0		1	50
12226+5703	41.0	9	130+60	23	5	128	3	15.12	3.88	.60	1.00L	BBC	AABM	0	0400020100	18		5	13	28375 M0		10	60
12226+5243	41.7	10	132+64	59	15	131	2	.26L	.25L	.51	1.16:		DD CB		0300000100			1	10	M+09−20−167		11	
12227+5446	47.8	57	131+62	32	7	131	3	.25L	.21:	2.22	4.20		ECC JDAA		0200000000			5	9	U07506		4	135
12229+5547	59.3	11	131+61	48	10	131	3	.30	.25L	.40L	1.00L	C	DMK		0400110000			1	13	28378 K0		2	83
12231+5018	7.2	43	133+67	50	9	135	3	.25L	.25L	1.01	1.97		CD K BC		0201001000								
12232+5532	14.4	22	131+61	57	12	127	2	.57L	.25L	.62	1.63L		C K CC		0200000000								
12236+5547	36.9	57	130+61	58	17	130	3	.35L	.25L	.46	1.00L		C DD		0400110000			1	10	M+09−20−174		43	
12239+5451	57.1	51	131+62	31	7	131	3	1.83	.48	.40L	1.24L	BC	ABFM	1	0400000000			2	13	28386 K2		5	78
12240+5606	0.8	15	130+61	76	19	68	2	.25L	.25L	.35	.91		CC EE		1401000100			1	10	M+09−20−175		105	
12242+5236	17.7	51	132+64	56	12	136	3	.25L	.25L	.53	.91:		CF BE		0300000100								
12243+5620	19.5	47	130+61	39	17	127	2	.68L	.25L	.37:	1.18:		DD EB		1300000100			1	10	M+09−20−180		104	
12244+5128	25.4	56	132+65	35	9	133	2	.92	.24	.40L	1.65L	BD	AC L	0	0400000000			2	13	28389 K2		3	75
12252+5559	13.0	18	130+61	19	5	129	3	10.97	2.64	.46	1.03L	BBF	AACK	1	0400000000	19		5	13	28394 M0		4	57
12252+5346	17.1	10	131+63	47	13	130	3	.39L	.25L	.56	1.08:		CD HKCB		1300000000			2	12	ZG 1225+53		50	156
12260+5345	2.2	9	131+63	64	18	132	2	.25L	.25L	.38	1.99L		D C		1300000000								
12273+5732	21.2	54	129+60	31	8	130	3	.25L	.25L	1.61	2.32		CD HAB		0200000000								
12276+5840	37.5	52	128+58	46	10	130	3	.51	.25L	.40L	1.00L	C	C H		0300010100			2	13	28405 A5		1	53
12276+5148	40.9	38	131+65	53	8	136	3	.49	.25L	.40L	1.00L	C	CH		0300001000			1	13	28407 F8		7	62
12277+5902	44.1	38	128+58	34	6	133	3	1.36	.32	.40L	1.00L	BD	ACI L	2	0300000000			2	13	28408 K0		3	61
12282+5814	12.2	50	128+59	68	20	133	2	.49L	.25L	.36	1.00L		C FI		0300000100								
12282+5124	15.6	56	131+66	63	13	139	2	.33L	.25L	1.23	1.68:		CD HFAD		0400001000			2	10	M+09−21−003		147	
12283+5735	20.6	0	128+60	32	8	131	3	.25L	.25L	.59	1.69		CE BB		0300000000			4	9	U07659		66	148
12283+5321	20.8	58	130+64	38	13	132	2	.46	.25L	.40L	1.44L	F	E		0300000000								
12290+5814	2.4	23	128+59	27	5	130	3	.25	.68	3.92	6.84		DCCC CAAA	2	0100000100			5	9	U07667		41	131
12325+5138	32.8	7	129+66	40	11	139	2	.53	.28L	.42L	1.68L	C	AH		0400000000			1	13	28432 K0		1	75
12334+5651	28.1	30	127+60	51	12	133	2	.33	.25L	.40L	1.03L	C	BM		0500010000			1	13	28440 K2		24	80
12337+5044	45.3	50	129+66	42	15	139	2	.25L	.30L	1.41	3.06		CC MFAB		0300000000								
12338+5706	52.2	1	127+60	37	9	132	3	.64	.25L	.40L	1.22L	E	BK G		0300010000			1	13	28441 K2		2	71
12341+5945	7.0	41	126+58	17	4	132	3	13.05	5.42	1.14	1.00L	BBD	AAA	9	0300000000	00		5	13	28444 M4E		2	55
12356+5507	38.6	31	127+62	38	3	139	3	.59	.25L	.42L	1.00L	C	BELN		0300000000			1	13	28458 G5		11	70
12364+5521	24.7	44	127+62	28	9	139	3	.90	.24:	.40L	1.00L	BF	AF	4	0300010000			1	13	28463 M0		11	90
12366+5845	41.1	31	126+59	17	5	132	3	5.80	1.85	.32:	1.00L	DCC	AAD	9	0300002000			2	2	DO 34140		59	
12380+5607	3.5	19	126+61	17	5	131	3	192.56	91.15	16.05	7.53		BBCC AAAA	1	02A0011000	15		4	13	28471 M8		9	78
12390+5926	1.6	45	125+58	28	8	135	3	.25L	.25L	.54	1.49:		CD LBB		0300000000								
12402+5716	16.2	24	125+60	22	6	134	3	1.93	.54	.40L	1.39L	BC	AB	0	0400001000			1	13	28484 K2		1	75
12413+5908	21.5	54	125+58	55	8	134	3	.35	.25L	.40L	1.00L	C	C		0300000000			1	13	28492 K0		27	81
12415+5510	30.7	24	125+62	55	14	140	2	.42L	.30L	1.82:	2.53:		DD EAI		0300010000			9	9	U07905		25	141
12422+5625	17.4	25	125+61	51	13	138	2	.26L	.30L	.53	1.35:		DC MLCB		0300000000			4	9	U07922		26	153
12432+5500	15.9	38	125+62	35	7	136	2	.53L	.24	2.50	4.98		DCC JCAB		0200000000			4	9	U07935		42	153
12466+5901	36.0	18	124+58	49	8	133	3	.39	.25L	.40L	1.04L	B	BELJ		0400000000			1	13	28525 K5		5	85
12477+5501	46.8	42	123+62	34	5	142	3	1.12	.31	.40L	1.16L	BD	AD	0	0400000000			1	13	28531 K2		1	71
12483+5919	18.0	51	123+58	41	8	134	4	.54	.25L	.40L	1.03L	B	BF		0400000000			2	13	28532 K7		7	85
12491+5800	8.2	15	123+59	30	7	135	3	4.82	1.24	.40L	1.00L	BC	AA	0	0300000000			2	13	28538 M2		6	81
12492+5738	14.5	51	123+60	56	12	140	2	.26	.25L	.40L	1.20L	D	E		0300010000			1	13	28539 K0		15	77
12516+5705	40.3	36	122+60	37	3	143	3	1.40	.31	.40L	1.00L	DD	ABI	0	0300000000			3	*13	28552 M2		13	87
12518+5613	50.2	54	122+61	22	3	139	3	8.69	1.90	.40L	1.39L	BB	AAHF	1	0400000000			5	13	28553 A0P		4	16
12525+5902	35.7	51	122+58	34	8	139	3	.25L	.27	1.98	4.19		DCC LCAA		0200001100			3	9	U08040		67	143
12532+5836	13.9	49	122+59	31	5	136	3	.25L	.25L	1.78	6.77		CC BHAA		0100000000			4	9	U08051		52	123
12534+5627	25.5	57	122+61	31	6	144	3	.48	.28L	.40L	1.28L	C	BE M		0400010000			2	*13	28565 G5		4	80
12540+5708	4.7	39	122+60	24	6	143	3	1.81	8.52	33.60	30.89		BBCC AAAA	0	0100000000			9	* 9	U08058		44	141
12541+5421	7.3	49	121+63	55	14	145	2	.25	.25L	.42L	1.19L	C	D		0400000000			1	13	28572 A2		24	60
12574+5336	27.1	53	120+64	65	16	146	2	.45L	.25L	.59	2.06:		DE H DB		0300000000			3	9	U08107		26	150
12585+5638	35.4	11	120+61	29	4	144	3	1.10	.22	.40L	1.00L	BD	AC	0	0400000000			3	13	28601 F0		5	48
12589+5504	57.6	13	120+62	46	9	146	3	.25L	.25L	.98	2.29		CC EAB		1300001100			2	10	M+09−21−082		51	
12595+5713	31.1	4	120+60	42	10	143	3	.35	.25L	.40L	1.38L	E	C L		0400000000			1	13	28604 K0		2	75
12595+5010	33.0	15	119+67	52	8	124	3	.25L	.25L	.74	1.39L		C BB		0300000000								
13013+5347	18.6	47	119+64	54	8	131	4	.25L	.25L	.57	1.90		DF HBC		0300000000			1	12	ZG 1301+53		14	156
13014+5145	28.2	53	118+66	64	15	120	2	.25L	.25L	.72	1.58		ED KAC		0300000000			1	30	1ZW 050		18	
13021+5413	10.3	29	119+63	34	9	146	3	1.01	.30	.40L	1.25L	BD	ACJK	0	0402000000			1	13	28624 K2		14	75
13025+5407	30.1	42	119+63	36	9	146	3	.82	.25L	.40L	1.22L	C	AF		0401001000			1	13	28626 K2		16	75
13034+5319	25.9	50	118+64	48	19	128	2	.25L	.41	.40L	1.25L		E JF		0400000000								
13040+5928	5.1	60	119+58	51	13	144	2	.27L	.25L	.57	1.65L		D DC		0400000000			2	12	ZG 1304+59		39	155
13056+5203	39.8	14	117+65	68	5	121	2	.68	.25L	.89L	1.25L	C	ALH		1400010000			1	13	28644 K2		23	73
13062+5054	14.8	43	116+66	19	14	125	3	.25L	.25L	.67	1.89		DF BB		0200000000			1	10	M+09−22−017		141	
13074+5345	25.6	33	117+63	24	4	127	2	.25L	.32:	2.67	6.19		CCD CAA		2300001000			3	9	U08243		36	146
13080+5818	4.3	43	118+59	31	8	144	3	.73	.25L	.40L	1.00L	B	BGHG		0300000000			1	13	28661 K0		7	81
13099+5638	58.6	39	117+61	17	4	149	3	19.58	9.09	1.47	1.00L	BBC	AABG	1	0420000000	15		4	1	UW UMA		5	4
13107+5209	45.4	29	115+65	37	8	124	3	.35	.80L	.40L	1.00L	C	BECF		0300000000								
13114+5656	26.6	33	117+60	80	8	150	2	.38	.25L	.64L	1.12L	C	C M		1300000000			2	13	28677 G5		10	81
13115+5139	31.6	42	115+65	48	12	130	2	.25L	.22:	1.15	1.73:		DCC DAC		0300000000								
13119+5705	58.6	44	117+60	38	4	151	2	1.54	.44	.40L	1.17L	BC	AC	0	0300001000			2	13	28680 M0		7	85
13125+5503	32.5	40	116+62	19	8	88	4	.25L	.24	1.46	2.19		CBC NBAB		1401001230		8	2	6	A1312+55		9	
13127+5443	46.9	57	116+62	10	8	54	4	.38	.25L	.40L	1.18L	D	B		0500010000			1	2	DO 34319		48	83
13135+5440	35.1	11	115+62	31	11	138	3	.30	.25L	.40L	1.21L	C	C		0500000000			1	13	28695 K0		17	71
13149+5520	58.3	38	115+62	55	15	144	3	.44L	.25L	.46	1.04L		C JC		0400000200		4						
13154+5001	27.5	24	112+67	32	3	128	2	1.18	.27	.40L	1.13L	CD	AC	1	0400002000			2	13	28706 K2		2	83
13155+5804	33.7	44	116+59	58	7	152	2	.92	.25L	.40L	1.00L	B	AJ		0401000000			1	13	28707 K0		22	71
13176+5208	40.1	11	113+65	52	16	86	2	.25L	.25L	1.18L	1.18		D FB		1301000100								
13176+5041	41.1	46	112+66	24	8	129	3	.72	.19:	.40L	1.01L	CD	AE I	0	2400001000			2	13	28716 K0		4	78
13189+5754	56.0	1	115+59	59	15	153	2	.25L	.27L	1.01	1.94		CC CBB		0300000000			4	9	U08393		61	136
13207+5200	45.6	1	112+65	44	10	127	2	.72L	.25L	1.09	2.32:		CD FDBB		1300100010			3	6	A1320+51		9	
13208+5154	52.4	57	111+65	27	5	127	2	2.45	.67	.91L	1.34L	CC	AAL	0	0300100000			2	13	28730 M0		11	75

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13212+5254		15.4	43	112+64		55	13	130	2	.25L	.26L	.60	1.26	CC	LBF		0300000000			6	9	U08416		35	156
13219+5511		55.4	6	113+62		67	3	59	3	6.56	1.60	.42L	1.29L	BC	AAGJ	0	0400000000			8	13	28737 A2P		2	23
13228+5123		50.3	12	110+65		49	9	127	2	.40	.25L	.40L	1.04L	D	F		0300000000			2	13	28747 K5		16	87
13228+5957		53.7	14	115+57		45	8	146	2	.45	.34L	.40L	1.00L	C	DG		1400000000			1	2	DO 34374		8	95
13232+5514		13.2	55	113+61		44	6	124	2	1.65	.33L	.55L	1.56L	B	ABKL		0301000000			3	13	28751 A5		7	40
13234+5350		28.3	30	112+63		58	17	126	2	.43L	.25L	.61	1.41	CC	CD		0400000110								
13235+5951		33.6	38	115+57		25	11	106	2	.25L	.40L	.98	2.07	CC	LAB		1401000000			2	10	M+10−19−071		35	
13238+5713		49.2	40	114+60		40	9	139	2	.27	.32L	.40L	1.41L	C	DJ K		0400000000			1	13	28753 G5		8	81
13239+5730		58.9	39	114+59		79	12	153	2	.25L	.25L	.47	1.08L	C	K CG		0400000000			3	6	A1323+57		11	
13246+5202		36.1	7	110+64		63	8	134	2	.58L	.70L	.57L	1.04	C	HLBD		1300010000			1	10	M+09−22−061		57	
13246+5958		38.5	49	115+57		40	11	148	2	.25L	.33L	1.16	2.05	CC	IAB		1300000000			2	12	ZG 1324+59		29	156
13254+5945		25.4	55	115+57		43	12	147	2	.31L	.25L	.97	1.87	CC	E BB		1400000010								
13256+5731		38.2	31	113+59		16	5	150	4	1.45	.71	.54L	1.00L	BB	AAH	0	0400000000								
13271+5629		6.3	30	112+60		8	4	109	4	.41	.25L	.40L	1.00L	C	BD		0500000000			1	13	28774 G5		7	75
13272+5326		17.3	12	110+63		58	8	132	2	.39	.25L	.40L	1.54L	C	B		1302000000			1	13	28775 K0		6	73
13277+5840		43.9	27	113+58		28	8	155	2	.25L	.29L	2.35	5.36	CC	DBA		0200000200		4	6	* 9	U08490		31	116
13278+5551		50.7	12	112+61		44	15	146	2	.32L	.25L	.57	2.79L	F	BE		1200000000			2	12	ZG 1327+55		53	151
13321+5208		11.4	43	108+64		64	16	128	2	.77L	.25L	.73	1.69L	D	JJDD		0200000100			2	*27	MKN 264		1	
13340+5012		1.0	44	105+66		37	11	87	2	.41L	.25L	1.01	3.06	CD	LFAA		0201000000			3	9	U08593		18	146
13345+5256		35.5	32	108+63		21	4	131	2	1.94	.57	.40L	1.23L	BE	ABKF	1	2300001100			2	13	28813 K5		2	70
13346+5132		38.5	40	106+64		69	8	129	2	.38	.79L	.40L	1.15L	C	DM		0300000000			1	13	28814 K0		24	77
13352+5250		14.7	53	107+63		32	4	131	3	2.88	.81	.40L	1.00L	BC	AA	2	2300001000			4	13	28818 K5		4	68
13357+5058		42.9	6	106+65		27	5	128	2	5.55	1.39	.40L	1.00L	BC	AAD	0	0300000000			4	13	28819 K5		1	65
13372+5203		16.1	32	106+64		32	6	127	2	2.18	.58	.40L	1.09L	BF	AA	0	0300001000			1	13	28831 K2		7	65
13375+5310		32.5	37	107+63		43	11	134	3	.36	.53L	.40L	1.00L	C	EI		1400021000			2	13	28832 A2		17	52
13381+5911		7.1	21	111+57		42	31	161	2	.45L	.65L	.40L	.92	C	DD		2500000100								
13384+5045		26.6	57	104+65		22	9	127	2	.49	.25L	.40L	1.00L	C	B		0300010000			4	13	28836 F8		33	62
13384+5326		28.0	43	107+62		40	10	134	2	.33	.25L	.40L	1.00L	C	D		0400000000			1	13	28837 K2		7	70
13387+5301		45.4	40	107+63		58	10	131	2	.71	.25L	.40L	2.05L	C	AD H		0300000000			1	13	28842 K0		17	68
13388+5456		50.3	3	108+61		20	6	135	2	34.07	8.66	1.46	1.58L	BBC	AAAE	0	0400011100			6	13	28843 M0		2	47
13395+5625		34.6	16	109+60		46	8	113	2	.25L	.38L	.46	1.39	DD	GBD		0301000000			3	10	M+09−22−097		46	
13397+5555		47.5	27	109+60		29	9	131	2	.29L	.28L	1.51	4.39	CC	HMAA		0300000100			13	9	U08678		33	136
13406+5558		38.3	54	109+60		38	8	134	2	.82	.29L	.40L	1.03L	C	AF		0400000000			1	13	28858 K0		13	70
13408+5937		53.4	52	111+57		26	15	157	2	.25L	.25L	.48:	1.24	CF	CD		1402010200		4						
13422+5445		13.1	4	107+61		36	8	132	2	.39	.25L	.40L	1.45L	C	D K		0200010000			1	13	28870 K2		7	80
13422+5553		15.2	9	108+60		25	5	137	3	.98	.25L	.40L	1.00L	C	AB N		0500000000			2	13	28871 K2		2	81
13428+5608		51.6	14	108+60		12	5	131	3	.31L	2.33	23.70	22.31	BCC	EAAA		0100110000			7	9	U08696		33	150
13433+5607		21.9	55	108+60		12	8	134	3	.28	.25L	.40L	1.48L	C	DI		0400110000			1	13	28878 F5		8	63
13453+5802		22.3	2	109+58		29	18	111	2	.65L	.25L	.43	1.00L	C	CF		1400000000								
13468+5234		50.6	38	104+63		61	18	130	2	.27L	.25L	.39	1.00L	D	K FE		0400000100								
13469+5833		56.2	42	109+57		10	9	1	4	.25L	.25L	1.34	1.99	CB	MAA		0402000000								
13472+5337		12.6	16	105+62		75	35	132	2	.27L	.25L	.57L	1.54	D	KD		1400000000								
13481+5507		10.5	5	106+60		9	5	131	3	6.46	1.74	.40L	1.00L	AB	AADJ	1	2300000000			2	13	28899 M0		7	81
13489+5656		57.1	49	107+59		15	15	152	3	.25L	.25L	.48	1.00L	D	GBN		0400000000								
13503+5839		19.7	12	108+57		19	14	104	2	.24	.25L	.40L	1.07L	C	D		0300010000								
13504+5653		24.3	41	107+59		23	18	96	3	.25L	.25L	.41	.85	CC	NHCC		0400100000								
13514+5234		27.5	5	102+62		16	5	131	2	12.69	3.30	.65	1.10L	BBC	AABK	0	0400000100			4	13	28922 MB		1	70
13517+5911		43.4	43	109+56		39	10	140	2	.39L	.25L	.54	1.00L	C	A		0300000000								
13519+5746		58.5	3	107+58		15	13	114	3	.25L	.25L	.61	1.02:	DF	BF		1301000100								
13526+5434		39.9	29	104+60		10	10	112	3	.25L	.15:	1.32	2.74	DBB	FAB		0200000000			5	* 9	U08834		46	138
13530+5854		4.7	40	108+57		7	3	45	4	.25L	.22	2.34	4.63	DCC	BBAA		0300011000			3	9	U08843		22	136
13536+5945		36.5	5	109+56		9	7	134	4	.25L	.25L	1.01	3.57	BB	GGAA		1200001000			4	9	U08852		6	128
13543+5846		19.6	31	108+57		21	8	145	3	.25L	.28L	1.08	2.26	CC	BBA		0301000100								
13544+5959		24.9	12	109+56		27	20	66	3	.78L	.25L	.27:	1.55	CC	H CB		1401000100			4	9	U08866		40	131
13550+5408		3.0	16	103+61		8	8	104	3	.70	.25L	.40L	1.04L	B	BEFH		0601000000			4	13	28940 K2		1	81
13551+5449		11.7	46	104+60		13	5	128	3	2.47	.70	.41L	1.00L	BC	AAIH	2	0400010100			3	*13	28942 K5		2	70
13551+5944		11.8	8	108+56		8	6	50	4	.80	.21	.40L	1.00L	BE	BCM	0	1300020000			1	13	28943 K5		2	81
13555+5953		35.1	11	108+56		22	11	127	3	.22	.25L	.40L	1.00L	B	C F		1400000000			1	2	DO 34523		26	105
13560+5345		1.3	21	102+61		9	8	102	3	.60	.20	.40L	1.00L	BD	BD N	0	0600010000			1	2	DO 34526		55	100
13578+5616		48.5	57	105+59		12	10	126	4	.25L	.28:	.83	1.45	FBD	LEAC		0102001200		4	1	12	ZG 1357+56		5	156
13581+5242		9.6	25	101+62		24	8	163	3	.25	.25L	.40L	1.00L	C	FEK		0400000000			1	13	28968 K2		6	85
13588+5002		48.7	1	97+64		75	12	125	3	.81L	.25L	.40L	1.31	F	GNKC		1500000200								
13591+5934		8.4	12	107+56		11	6	144	3	.52	1.64	10.40	20.49	BBCC	BAAA	0	0100011000			5	9	U08937		74	126
14004+5603		26.1	16	104+59		23	18	123	3	.25L	.25L	.35	1.48	CC	BB		0200000000			4	9	U08958		36	131
14007+5430		42.9	41	102+60		9	5	113	3	.30L	.65	4.95	6.57:	CCF	CAAB		2502001100			3	*41	14007+5430		5	7
14012+5428		13.8	52	102+60		18	7	131	3	.25L	.24	1.60	1.00L	CC	NDB		2702001100			4	*41	14012+5429		10	6
14012+5916		17.0	41	107+56		13	12	155	3	.25L	.45L	.84	1.20	BE	MHBC		0500000100								
14013+5435		22.8	46	102+60		22	8	131	3	.52L	.30	3.85	30.72	DDC	DCCF		2283136440		F	7	9	U08981		77	86
14016+5438		40.1	38	102+60		28	14	134	3	.37L	.12:	1.27	1.00L	DF	FC		2602134430		F	2	39	4CP54.30A		34	178
14019+5433		55.6	21	102+60		9	5	126	3	.40	1.93	9.65	18.35:	BBCF	BAAB	2	2304035430		F	3	*41	14019+5433		2	7
14024+5141		26.7	42	98+62		10	3	129	4	1.37	.37	.40L	1.29L	BD	AC H	3	0500000000			1	13	28995 K7		4	85
14026+5239		39.3	17	100+61		11	9	127	3	.55	.28L	.40L	1.00L	B	BCE		0300000000			1	13	28997 K0		0	76
14027+5438		42.8	8	102+60		9	3	75	3	.25L	.25:	1.81	2.54:	DCD	CAA		2502001110			5	*10	M+09−23−030		11	
14032+5353		13.5	29	101+60		19	11	128	3	.25L	.25L	1.12	4.78	CC	FEDA		0500000420		C	7	* 9	U09013		34	118
14036+5645		36.2	32	104+58		27	8	161	3	.72	.25L	.40L	1.12L	C	BFK		0400010000			1	13	29004 K0		2	71
14037+5519		45.5	55	102+59		31	14	133	3	.32L	.25L	.51	1.00L	C	AF		0300000000			1	*41	14037+5519		5	12
14039+5137		59.4	46	98+62		15	10	121	4	.25L	.25L	.75	1.21	CC	L BA		0400000110								
14040+5426		4.6	37	101+60		10	8	132	3	.44	.25L	.40L	1.00L	C	CN		2601010000			4	* 2	DO 34559		60	106
14045+5057		30.4	46	97+62		14	6	125	4	.23	.40	3.66	10.13	CCBC	EBAA	1	1200011100			3	6	N5480		5	126
14047+5832		46.5	40	105+56		21	3	159	4	.40L	.51L	.46	1.07L	B	HCH		1300000000								
14049+5332		54.4	55	100+60		10	8	111	3	.52	.25L	.40L	1.00L	B	BFK		0601000000			1	13	29009 K0		6	70
14056+5606		41.1	3	103+58		15	10	125	3	.34	.25L	.40L	1.00L	C	C		0301000000			1	2	DO 34567		40	105
14056+5520		41.8	20	102+59		31	17	120	2	.42L	.25L	.55	2.00L	C	M CC		0300000100			5	* 9	U09036		21	140
14072+5934		12.3	27	106+55		10	5	152	3	1.13	.29	.40L	1.00L	CD	AC	9	1401001000			1	13	29019 K0		2	65
14080+5230		4.7	16	98+61		44	11	131	2	.19	1.42L	.54L	4.36L	C	DHHL		0201000000			1	*41	14081+5230		16	1
14084+5904		25.9	23	105+55		19	16	114	3	.40L	.25L	.53	1.00	CC	BD		1200000110								
14085+5450		31.8	33	101+59		21	6	133	2	.53	.84L	.40L	1.00L	F	BJ F		0301000100			1	2	DO 34577		76	105
14088+5336		53.3	26	99+60		12	8	103	3	.40	.26L	.40L	1.00L	C	CEC		0301010000			1	13	29030 K2		4	80
14094+5846		27.2	57	105+56		10	8	172	5	.76	.15	.40L	1.00L	BD	AD N	0	0200000000			2	13	29033 K2		6	68
14097+5521		47.0	30	101+58		27	18	119	3	.25L	.25L	.31	1.15	CC	J DC		0400000000			2	12	ZG 1409+55		32	153
14105+5034		32.9	54	95+62		17	8	115	3	.27L	.47	2.31	5.75	FCC	JBAA		0100000000			2	9	U09097		72	133
14116+5201		41.4	21	96+61		8	4	116	4	1.22	.32	.40L	1.00L	BC	AC	0	1400002000		2	3	13	29046 A5		4	45
14121+5820		8.4	53	104+56		8	4	138	4	2.81	.76	.40L	1.00L	AB	AAID	3	0301001100			3	13	29052 M2		1	81
14122+5800		18.0	9	103+56		10	4	135	4	.25L	.22	2.16	5.04	DBB	DDAA		0100010100			4	9	U09115		9	141
14127+5430		47.2	50	99+59		51	8	135	2	.30	.25L	.40L	1.50L	C	BI		0401000000			1	2	DO 34599		14	101
14138+5056		50.6	41	94+62		22	13	112	3	.44L	.25L	.65	.85:	DF	JFBB		1400000000								
14138+5113		53.6	26	95+61		24	8	103	2	.26	.25L	.40L	1.27L	C	D N		1401000000			1	13	29062 K0		6	75
14143+5655		23.1	10	102+57		21	12	124	2	.33	.26L	.40L	1.04L	E	DH		2400010000			2	*13	29070 F8		5	65
14143+5135		23.2	55	95+61		11	8	124	3	.78	.17:	.40L	1.00L	BD	AD	0	1300011000			3	13	29071 A5		3	48
14144+5310		25.2	11	97+60		13	4	129	4	1.97	.56	.40L	1.00L	BB	AAE	2	0600001000			2	13	29072 M2		1	85

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14148+5531	50.5	47	100+58	12	8	135	3	.84	.25L	.40L	1.00L	C	BB		0400001000			1	13	29077 K0		4	80
14153+5446	23.0	28	99+58	19	13	133	2	.26	.25L	.40L	1.01L	C	F		0100010000			1	13	29083 G5		3	70
14157+5751	47.5	35	102+56	12	10	134	4	.25L	.25L	.79	2.00	BB	L BA		0200000100			3	9	U09152		36	146
14158+5858	51.6	47	104+55	12	12	118	3	.25L	.25L	.61	1.69	CB	NBB		0202000100			1	12	ZG 1415+58		54	155
14159+5205	59.9	18	96+60	18	8	118	3	.68	.25L	.40L	1.00L	B	BGKL		1300000000			1	13	29089 K2		6	70
14169+5410	56.2	12	98+59	11	7	123	3	1.41	.42	.40L	1.00L	BC	AB	0	0300001000			2	13	29095 K5		2	81
14177+5237	45.8	52	96+60	13	8	99	3	.37	.25L	.40L	1.00L	B	CFMM		0400020000		1	2	13	29102 M0		3	88
14182+5657	12.5	25	101+56	17	13	133	3	.25L	.25L	.85	3.74	CC	G DA		2200000200		4	6	* 9	U09179		25	116
14210+5754	0.5	10	101+55	12	8	136	3	.53	.25L	.46L	1.00L	B	BEJ		0400000000			2	13	29123 K7		2	90
14212+5402	12.5	13	97+58	15	3	130	4	7.94	2.48	.28:	1.00L	CBD	AACE	4	0200001000			2	13	29125 M4E		2	78
14229+5351	54.7	48	96+58	60	8	168	3	.25L	.25L	.32	.84:	DC	BC		0200000000								
14230+5645	4.3	33	100+56	28	8	162	3	.46L	.25L	.67	1.00L	C	L BD		2401000000								
14232+5317	15.2	58	96+59	34	8	174	3	.47	.25L	.40L	1.18L	B	BM		0300010000			1	13	29133 K7		1	90
14233+5110	18.6	5	93+60	14	8	122	3	.70	.25L	.40L	1.00L	C	ADL		1300000000			1	13	29134 K0		4	81
14234+5204	28.6	39	94+60	11	3	113	3	3.00	.81	.40L	1.00L	BC	AA E	0	0301001000			4	13	29137 F8		1	40
14245+5818	35.3	38	101+55	51	8	152	4	.37	.28L	.40L	1.01L	C	CD M		0401000000								
14248+5250	50.9	57	95+59	25	8	5	3	.58	.25L	.40L	1.00L	B	BG M		0300000000			2	13	29144 K0		0	81
14248+5148	51.0	35	93+60	26	16	92	3	.25L	.25L	.54	1.22	DC	G CD		0200000000			3	9	U09256		89	141
14267+5723	46.0	44	100+55	55	8	155	3	.25L	.17:	.52	.75:	DCC	GEBD		1501000000			1	12	ZG 1426+57		82	153
14268+5004	52.0	4	90+61	14	6	120	3	1.87	.48	.40L	1.00L	BD	ABL	0	1400012000			1	13	29165 G0		3	55
14278+5931	52.7	2	102+54	14	12	147	2	.26	.25L	.75L	1.00L	C	DEL		0301010000			1	2	DO 34663		36	105
14288+5255	50.9	38	94+58	21	11	122	3	.25L	.25L	.81	1.54	BD	BA		0300000100								
14289+5941	57.8	28	102+53	10	8	147	6	.25L	.25L	1.35	3.24	BB	EHAA		0240000100			4	9	U09344		36	131
14293+5528	21.3	4	97+57	23	17	73	2	.39L	.25L	.28	1.08L	C	ED		0300000000			1	12	ZG 1429+55		28	156
14298+5622	53.0	43	98+56	10	9	179	3	.54	.20:	.40L	1.00L	CE	AFFG	0	1400010000								
14306+5808	37.5	19	100+55	9	5	110	4	.64	.88	8.57	25.42	CBBB	BBAA	4	0102054000		3	6	9	U09358		43	121
14307+5007	42.3	29	89+60	26	12	121	3	.25L	.25L	.71	2.43	CC	BA		1300000100			4	9	U09361		29	136
14309+5537	56.7	6	97+56	13	3	114	4	6.85	1.59	.47L	1.00L	BB	AAEM	0	0200000100			3	13	29191 K5		4	60
14310+5617	2.5	21	98+56	8	6	85	4	.38	.25L	.40L	1.17L	C	B J		1300000000								
14313+5838	21.0	34	100+54	11	9	137	4	.34	.25L	.40L	1.00L	C	CI		0400000000			2	*13	29193 K5		1	78
14315+5640	35.5	1	98+56	80	23	65	2	.25L	.25L	.42L	.93	C	LB		1300000010								
14318+5307	50.3	35	94+58	10	9	120	3	.59	.25L	.40L	1.00L	B	BJH		0401010000			3	13	29196 K0		2	73
14323+5643	21.9	52	98+55	22	12	89	3	.34L	.25L	.44	1.18:	CC	BC		1300000110			2	12	ZG 1432+56		75	156
14327+5717	46.2	7	99+55	20	13	51	3	.39	.25L	.40L	1.00L	E	CL		1501000000			2	*13	29202 F5		3	62
14330+5546	1.8	18	97+56	36	17	113	2	.18	.25L	.44L	1.20L	E	D		0301000000			1	13	29204 K0		8	80
14341+5305	7.8	19	93+58	8	4	110	3	1.32	.36	.40L	1.00L	BC	ABJ	2	0300001000								
14342+5336	17.5	26	94+57	34	8	170	2	.36L	.25L	.62	.98:	CD	M BB		0300000100								
14349+5900	57.6	39	100+53	9	6	136	3	.36	1.22	2.24	2.28	BBBB	CAAB	1	0200011000			5	* 9	U09412		35	143
14352+5443	13.5	48	95+57	26	10	72	3	.25L	.25L	.50	.66:	CD	MCB		0200001000								
14353+5504	20.5	18	96+56	11	9	90	3	.45	.25L	.40L	1.00L	B	BH		1201000000			1	13	29219 K0		2	75
14361+5727	7.6	51	98+55	12	10	120	4	.32	.25L	.40L	1.00L	E	DI J		0200000000			1	2	DO 34712		65	101
14370+5429	3.7	32	94+57	13	11	106	4	.25L	.25L	.72	1.65	BB	BB		1200000000			1	12	ZG 1437+54		43	151
14378+5339	48.4	16	93+57	10	9	115	4	.49	.25L	.40L	1.06L	B	BEMM		0200010000			1	13	29235 G5		1	73
14379+5420	57.4	48	94+57	29	21	99	2	.66L	.53L	.26	1.00L	D	DE		1300000100								
14390+5343	2.7	3	93+57	9	8	175	4	.25L	.54	1.34	1.85	BBB	LBAB		1101003100			4	6	A1439+53		9	
14393+5227	23.7	1	91+58	17	10	122	3	.63	.26L	.40L	1.00L	C	BF F		0300000000			1	13	29243 K0		6	71
14394+5332	28.5	57	93+57	11	6	91	3	.25L	.33	2.08	2.36	CCC	HBAA		1102010000								
14395+5810	35.7	26	99+54	15	9	136	3	.39	.25L	.40L	1.00L	C	B		0300020000		1	1	13	29244 K0		11	73
14400+5733	1.6	37	98+54	56	16	141	2	.42L	.25L	.35	1.00L	C	DI		0200000000								
14402+5609	13.4	54	96+55	23	15	116	3	.26L	.25L	.37	1.00L	C	BI		1300000000								
14408+5500	50.9	54	94+56	9	3	92	4	10.43	2.73	.33	1.00L	BBC	AAD	0	1111010000			4	13	29251 M2		2	77
14410+5415	0.0	50	93+56	28	22	130	4	.25L	.25L	.35	.81	CC	JKED		0100000100								
14416+5814	39.4	43	98+53	44	12	60	2	.31	.25L	.40L	1.04L	B	CE I		0101000000								
14417+5400	46.4	16	93+56	12	8	4	4	.48	.25L	.40L	1.00L	B	AE		1100000000			1	13	29256 G5		8	71
14420+5905	4.2	55	99+53	11	10	23	4	.25L	.14:	.78	1.60	FBB	ECAB		0201000010			1	10	M+10−21−028		64	
14422+5336	14.5	37	92+57	21	15	95	3	.25L	.25L	.53	1.73	CB	CA		1100000200		4	3	9	U09498		39	138
14425+5619	33.4	2	96+55	8	5	115	4	5.13	1.98	.28:	1.00L	ABC	AAEL	0	0300000000			4	13	29259 M2		1	87
14441+5147	6.9	20	89+57	9	5	109	4	.25L	.47	3.13	4.07	BBB	AAA		0200000000			2	12	ZG 1444+51		40	146
14441+5036	7.4	4	88+58	32	14	119	3	.25L	.25L	.37	1.20	CC	BB		4600010000			1	10	M+08−27−023		75	
14449+5649	56.5	33	96+54	10	9	122	4	1.03	.29	.40L	1.00L	BC	AC L	1	0101000000			1	13	29274 K0		5	65
14450+5443	3.8	47	93+55	28	8	5	2	.28	.25L	.40L	1.00L	D	F M		0100000000			2	13	29275 K5		8	85
14451+5626	9.3	29	96+54	10	9	102	3	.25L	.25L	1.34	3.22	BB	KAA		0200010000			1	10	M+09−24−038		95	
14454+5100	28.3	45	88+58	11	9	93	4	.94	.34	.40L	1.00L	BF	AD	2	7500021000			1	13	29277 M0		1	86
14459+5825	56.4	58	98+53	9	7	128	4	.25L	.25L	1.81	2.77	BB	EAA		0100000000			1	*41	14459+5825		8	14
14466+5249	40.3	59	90+57	11	8	110	4	.48	.25L	.40L	1.12L	B	B		0100010000			1	13	29287 K2		1	75
14473+5112	18.7	43	88+57	57	41	133	2	.30L	.25L	.40L	.72	E	G MJ		3400000010								
14475+5426	35.1	15	93+55	11	6	96	4	1.87	.49	.40L	1.00L	BB	AAJM	0	0100001000			2	13	29293 K2		4	72
14477+5524	47.1	15	94+55	14	12	103	3	.41L	.25L	.48	1.19:	CD	CDCC		1100000100								
14479+5134	56.1	48	88+57	28	8	89	3	.26	.25L	.40L	1.04L	C	E C		4400000000			2	13	29296 F2		12	63
14481+5016	9.3	35	86+58	35	26	71	2	.25L	.25L	.44L	1.40	C	JG		2400001150		8						
14490+5154	3.5	32	89+57	19	8	89	4	.34L	.25L	1.10	2.21	CB	J BA		2400000000			1	12	ZG 1449+51		43	156
14491+5144	9.6	3	88+57	12	8	100	4	.74	.15:	.40L	1.00L	BC	AD H	0	2500000010			1	13	29307 K2		2	71
14493+5510	21.4	38	93+55	8	6	28	3	.95	.24:	.40L	1.00L	BC	AD M	2	0300000000			2	13	29308 K5		1	81
14494+5736	25.8	56	96+53	9	7	45	5	.66	.13	.40L	1.00L	CD	AD	0	0302000000			1	13	29309 K5		2	80
14499+5910	59.5	54	98+52	8	5	67	4	.25L	.25L	2.03	5.42	BB	MEAA		0100000000			6	* 9	U09568		54	141
14501+5929	9.5	51	99+52	5	4	105	4	5.34	1.27	.40L	1.46L	AB	AAHE	0	0301001000			5	*13	29315 K2		1	56
14509+5059	55.5	58	87+57	29	22	131	2	.25L	.47L	.54L	.81	D	LIC		3500100110								
14513+5051	21.5	4	87+57	33	17	97	2	.25L	.25L	.40	1.00L	F	BF		3501000000								
14514+5230	26.0	7	89+56	13	8	99	4	.55	.20	.40L	1.00L	CE	BDJF	7	0500010010								
14519+5216	54.2	38	89+56	29	17	80	3	.25L	.25L	.38	1.41	CC	DB		3402000010			5	9	U09586		22	140
14528+5942	51.0	59	98+51	10	8	146	4	.54	.25L	.40L	1.00L	B	AC K		0201001000			2	13	29331 K2		3	71
14543+5608	22.8	37	94+54	6	4	99	4	1.25	.35	.40L	1.00L	BB	ACM	0	0200000000								
14553+5714	21.5	42	95+53	23	8	83	2	.21	.25L	.40L	1.00L	F	H		0300000000			1	13	29347 K5		3	85
14554+5407	25.1	32	91+55	22	13	116	2	.28L	.25L	.57	1.06	CC	BE		0300000100								
14565+5705	35.6	15	95+53	28	18	122	3	.38L	.25L	.36	1.00L	C	FE		1300000000								
14566+5018	41.1	9	85+57	12	8	11	5	1.00	.26	.40L	1.00L	BC	AC K	1	0300000000			1	13	29363 K5		4	77
14580+5511	5.8	46	92+54	8	7	35	4	.48	.25L	.40L	1.00L	B	BE		0300000000			1	13	29373 K5		1	83
14581+5258	11.6	36	89+55	84	26	129	2	.25L	.59L	.40L	.73	C	B		1300000000								
14591+5410	6.0	3	90+54	19	11	78	4	.28L	.29L	.49	1.15	CC	GECB		2380000000								
14591+5011	9.1	14	85+56	14	8	114	5	.25L	.25L	.71	2.18	BB	BA		0200001010			4	9	U09658		88	143
15004+5037	27.3	19	85+56	23	16	91	3	.25L	.25L	.36:	1.31	DC	EA		1300000010								
15009+5149	56.7	3	87+55	16	5	127	3	1.24	.35	.40L	1.00L	CE	ABL	9	2400000000			1	13	29388 K5		14	70
15016+5048	41.5	29	85+56	15	8	120	4	.38	.25L	.40L	1.03L	D	BDK		1400010000								
15019+5613	59.1	49	93+53	8	6	61	4	.84	.22	.40L	1.00L	BD	AE I	1	0101010000			1	13	29393 K2		1	67
15043+5634	20.9	57	93+52	59	20	62	2	.58L	.56L	.35	1.26L	F	FE		1200000000			1	27	MKN 843		19	
15043+5754	22.5	41	95+51	13	11	117	4	.25L	.25L	.99	1.42	BB	ML BB		0201110200								
15047+5756	45.6	33	95+51	9	9	20	4	.37	.30L	.82L	1.00L	B	BFAI		0301110200			1	13	29406 K0		2	78
15048+5444	50.6	52	90+53	6	4	84	4	2.79	.67	.40L	1.39L	BB	AB G	0	1310000000			3	13	29407 G5		3	51
15051+5557	7.1	14	92+52	8	4	79	4	.32	.20	5.13	17.08	CEBC	DBAA	0	0101012000		2	6	* 9	U09723		17	111
15053+5540	19.1	15	92+53	14	10	79	3	.26	.25L	.40L	1.00L	C	DK		0400000000			3	9	U09725		62	153

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
15055+5641		34.9	40	93+52		56	35	134	2	.27L	.59L	.40L	.57	C	LC		1301000000			3	* 6	I1099		20	
15058+5256		50.9	3	88+54		8	7	2	4	.83	.22	.40L	1.13L	BC	AC	1	0300000000			1	13	29410 K0		1	71
15060+5311		5.8	5	88+54		20	8	69	3	.30	.25L	.40L	1.00L	C	CH I		0300010000			1	13	29415 K0		3	75
15063+5138		18.2	43	86+55		53	32	72	2	.25L	.25L	.40L	.81	D	F		4300000100			3	10	M+09−25−022		73	
15064+5456		25.2	37	90+53		22	12	60	4	.25L	.25L	.53	2.12	FD	L BB		1302100200			4	9	U09736		38	141
15067+5014		44.5	43	84+55		12	3	114	3	1.16	.25	.40L	1.00L	BD	AC	1	0400003000		2	2	13	29420 K0		3	62
15069+5750		58.5	52	94+51		12	6	136	3	1.46	.34	.40L	1.00L	CC	ABME	0	0300000000			1	13	29421 K5		2	77
15070+5229		2.4	9	87+54		15	11	115	4	.25L	.25L	.50	.85	BD	HI BC		1400000100			3	9	U09741		24	141
15075+5113		32.5	14	85+55		20	8	99	3	.25	.25L	.40L	1.24L	D	F K		1300020000			1	13	29424 K0		8	78
15077+5243		43.1	4	87+54		5	3	109	5	.36:	.24	2.16	7.09	FCBB	GCAA	6	0100003100		2	4	9	U09745		56	133
15078+5843		53.9	56	95+51		30	20	69	2	.57L	.79L	.29	1.38L	F	J DG		0300000000								
15080+5329		1.2	55	88+53		7	5	93	4	7.37	2.49	.53	1.00L	BBF	AADH	1	0310000000			3	4	TMSS +50241		29	24
15084+5711		28.3	15	93+51		10	4	119	3	.28:	.25	3.35	9.21	FCCC	FCAA	0	0101023100		3	4	9	U09753		57	118
15093+5532		18.9	8	91+52		16	12	83	4	.25L	.25L	.71	2.08	CB	JEBA		0401000000			3	9	U09759		12	153
15095+5214		32.6	19	86+54		56	8	161	4	.26L	.25L	.35	1.06	CC	DB		1300000000			2	12	ZG 1509+52		48	151
15099+5005		60.0	24	83+55		10	6	86	4	8.52	2.62	.40	1.00L	BBC	AAEN	0	0400000000			5	13	29436 M0		1	75
15102+5914		12.9	30	96+50		9	7	36	3	.84	.25L	.40L	1.00L	B	AE		0300002000			2	13	29439 K5		2	75
15105+5959		32.4	46	97+50		13	4	140	4	.25L	.13:	1.09	5.35	DCB	GDBA		1200000310		4	3	9	U09768		30	131
15107+5044		44.9	38	84+54		34	8	79	3	.25L	.25L	.45	1.05:	CE	DC		0400000000			1	10	M+09−25−033		48	
15109+5307		57.7	0	87+53		8	8	92	4	.41	.25L	.40L	1.00L	B	BD		0400010000			1	13	29443 K0		6	77
15113+5134		19.5	53	85+54		14	10	84	5	.25L	.25L	.65	1.91	BB	MBB		0400000100			2	10	M+09−25−036		68	
15123+5027		19.3	32	83+54		29	14	125	4	.41	.25L	.40L	1.00L	C	DF		0301110000								
15126+5247		37.4	28	87+53		9	8	133	4	.30	.25L	.40L	1.00L	B	C		0401010000								
15132+5435		17.0	49	89+52		16	12	75	3	.24	.25L	.40L	1.00L	E	DL F		1401000000			1	13	29459 M0		7	86
15140+5541		2.5	58	91+52		13	6	133	3	.25L	.33	2.72	7.43	CCC	I CAA		0300001100			4	9	U09797		21	136
15140+5055		4.9	30	84+54		17	8	88	3	.25L	.25L	.62	.65:	BF	MHBI		0400000000			1	39	GB 1514+50.9		102	1400
15143+5107		19.2	19	84+54		12	8	83	4	.82	.16:	.40L	1.00L	CF	AD	7	0300000000			1	13	29464 G5		2	65
15146+5629		40.8	36	92+51		28	11	138	3	.86	.93	10.04	36.01	FDDC	BBAA	7	3161134210		7	5	9	U09801		46	113
15153+5535		22.5	27	90+51		9	5	115	3	.33	.49	4.34	15.45	BDCC	DAAA	8	0201022100		3	4	9	U09805		47	135
15160+5307		3.9	39	87+53		12	8	107	5	.25L	.25L	.64	1.38	BB	FBC		0300000000								
15171+5858		6.6	29	94+49		15	8	139	3	.51	.25L	.40L	1.00L	B	AD		0301010000			2	13	29475 K0		4	72
15175+5640		30.2	0	91+51		20	14	67	2	.61L	.35L	.59	1.53	EC	KFBC		1301000100			1	30	7ZW 593		59	
15175+5841		34.6	2	94+50		10	6	131	3	1.05	.24	.40L	1.00L	BD	AB	1	0301000000			2	13	29479 K0		3	68
15176+5216		39.0	51	85+53		12	9	88	4	.25L	.33	.83	1.48	DBC	BAC		0200000000								
15176+5942		40.1	8	95+49		8	5	133	3	2.02	.61	.40L	1.00L	BB	AB	1	0300001000			3	13	29480 K5		2	80
15176+5817		40.6	43	94+50		12	11	17	2	.44	.25L	.40L	2.22L	B	B D		0201010000			2	13	29481 K5		1	78
15182+5648		15.8	1	92+51		19	14	77	2	.25L	.25L	.51	.86:	CF	BD		2400000100			1	39	WE 1517+56W1		99	1415
15186+5208		36.9	16	85+53		37	8	162	3	.27	.25L	.40L	1.35L	B	DC M		0201000000			2	13	29487 A3		1	55
15187+5226		47.6	30	85+53		14	9	112	4	.43L	.25L	.69	1.01	BC	FBB		0301000100								
15195+5050		34.9	48	83+53		25	8	90	3	.25L	.25L	.43	1.29	CD	MBC		0400000100			3	12	ZG 1519+50		72	155
15205+5021		30.3	5	82+53		20	9	82	4	.25L	.25L	.59	.93:	BB	KBC		0400000000								
15208+5552		49.4	2	90+51		9	8	15	3	.81	.25L	.40L	1.02L	B	AEKH		0400000000			2	13	29500 K5		2	75
15232+5423		13.8	17	88+51		8	7	35	4	.98	.23	.40L	1.00L	BD	AEJM	1	0300002000			1	13	29514 K0		3	67
15233+5029		20.6	22	82+53		23	9	103	4	.27L	.25L	.47	1.41	BC	JLBB		0300000100			1	10	M+08−28−025		34	
15237+5547		44.9	6	90+50		10	9	15	3	.36	.25L	.40L	1.00L	C	BF		1300000000			1	13	29519 K2		3	70
15238+5908		48.2	29	94+49		13	5	135	3	23.51	5.78	.96	1.00L	BBB	AAAK	0	0400100000		18	5	13	29520 K0		5	35
15240+5046		2.4	6	82+53		10	5	90	4	2.11	.59	.40L	1.00L	BB	AB	1	0400001000			1	13	29521 K5		4	76
15242+5911		13.2	17	94+49		16	9	135	3	.50	.25L	.40L	1.00L	C	BD		0400110000			3	13	29523 K7		9	87
15243+5237		20.3	8	85+52		17	10	117	3	.25L	.25L	.73	2.57	BB	BA		0100000000			3	9	U09853		34	151
15250+5213		1.5	34	84+52		11	5	120	3	2.62	.66	.42L	1.00L	BC	AAF	1	0300002000			2	13	29526 K2		1	70
15261+5502		7.1	12	88+50		12	9	96	4	.48L	.26L	.53	1.00L	C	FFCH		0200000100			1	*41	15260+5502		26	4
15261+5029		9.7	13	82+52		17	11	102	2	.27	.25L	.40L	1.19L	F	C		0400000000			1	13	29534 K2		4	75
15265+5311		32.4	25	86+51		8	4	103	3	7.56	3.61	.58	1.00L	ABC	AABL	2	0200000200		4	2	4	TMSS +50244		26	27
15267+5543		47.4	4	89+50		11	10	108	4	.25L	.25L	.84	1.63	BC	L AB		1300000000			4	6	A1526+55		17	
15268+5254		49.4	47	85+51		7	3	94	3	1.32	.38	.40L	1.00L	BB	ABI	1	0200001000			1	2	DO 34967		83	98
15268+5826		51.2	38	93+49		32	20	139	2	.83L	.52L	.34	1.00L	D	MJ DD		0300000000								
15289+5052		56.0	49	82+52		20	12	112	3	.25L	.25L	.62	1.93	BF	J HBB		0300000000								
15293+5943		19.2	51	94+48		10	9	166	3	.49	.25L	.40L	1.10L	B	BI N		0402010000			2	13	29553 K5		2	88
15296+5451		38.5	35	88+50		27	12	84	2	.62L	.25L	.38	1.01L	D	EE		0301000000			2	12	ZG 1529+54		46	151
15299+5254		56.0	42	85+51		10	9	106	3	.60	.28	.40L	1.00L	BD	BD K	9	0300000000								
15300+5019		1.9	12	81+52		28	12	110	2	.20	.25L	.40L	1.00L	D	E		1400000000								
15303+5156		22.3	13	83+51		35	8	172	3	.25L	.25L	.58:	1.37	DC	CD		1300000000			2	6	A1530+51		14	
15303+5720		22.4	9	91+49		9	9	89	3	.31	.25L	.40L	1.00L	C	B		0300000000			1	13	29559 K2		4	85
15304+5438		29.9	24	87+50		6	4	104	3	2.50	.71	.40L	1.00L	BC	AA	0	0301000000			2	13	29560 M0		1	75
15310+5028		2.3	34	81+52		43	28	91	2	.25L	.62L	.45L	1.19	D	GC		1301000000								
15313+5802		22.4	57	92+48		10	9	111	3	.25L	.20:	1.00	1.50	DBE	CAB		0301001000			2	12	ZG 1531+58		36	155
15322+5314		14.1	50	85+50		10	8	121	3	.42	.25L	.40L	1.00L	B	BNL		0200000000			2	13	29571 K5		3	83
15322+5643		15.3	34	90+49		9	6	117	4	.25L	.23:	1.87	5.13	DBC	LDAA		0100000000			4	9	U09906		89	130
15328+5651		49.4	1	90+49		15	12	66	4	.25L	.25L	.54	1.95	CB	I BA		1200000100			4	9	U09914		59	133
15328+5722		50.7	26	91+49		12	10	68	4	.32	.31L	.40L	1.00L	C	BJLN		0301000000			1	2	DO 35010		89	106
15329+5631		56.3	11	90+49		5	3	120	4	1.41	.33	.40L	1.00L	BD	AB J	5	0300010000			2	13	29575 M1		1	81
15334+5008		25.7	11	80+51		62	12	126	2	.25L	.25L	.57	.81:	DF	BE		0400100100								
15336+5009		41.9	38	80+51		11	8	107	3	.76	.17:	.40L	1.00L	BE	ACBL	0	1400100100			2	13	29579 K2		6	70
15339+5405		56.0	15	86+50		7	4	85	3	2.01	.47	.40L	1.00L	BC	AB	0	0300001000			2	13	29583 K0		5	60
15343+5950		18.7	37	94+47		9	7	39	3	.75	.13:	.40L	1.00L	BD	BD	0	1500000000			3	*13	29585 K5		2	75
15344+5915		28.2	48	93+47		33	20	67	2	.25	.25L	.40L	1.22L	C	D		1300000000			1	13	29587 K7		6	80
15358+5525		48.2	31	88+49		26	23	98	2	.40L	.25L	.39	1.00L	D	FH		0400000000			4	6	A1535+55		5	
15359+5003		55.8	17	80+51		48	11	122	2	.27	.35L	.40L	1.07L	C	DM		0400010000			1	2	DO 35025		74	95
15362+5440		14.2	18	87+49		8	5	110	3	2.11	.55	.40L	1.00L	BC	AA	0	0300003000		2	5	*13	29597 K0		3	60
15368+5933		51.4	13	93+47		12	9	138	3	.25L	.25L	.61	2.49	BB	DLBB		3401000100			5	* 9	U09948		29	141
15369+5722		59.7	33	90+48		35	8	154	4	.28L	.25L	.47	1.17L	B	LCB		1200000000								
15371+5035		6.5	6	81+51		10	5	110	3	1.28	.30	.40L	1.00L	BD	AA	0	0400002000			2	13	29600 G5		1	58
15371+5315		9.3	31	85+50		18	13	89	3	.30L	.25L	.48	1.00L	B	H CF		0300000000								
15374+5711		29.4	17	90+48		8	6	23	4	.73	.24	.40L	1.00L	DD	AD	9	1200000000								
15376+5347		37.2	31	85+49		21	13	99	2	.25L	.25L	.85	2.06L	C	BG		0200000000								
15377+5737		46.2	23	91+48		6	5	88	3	4.73	1.06	.40L	1.00L	BC	AAJ	0	0301010000			2	13	29607 MB		2	75
15380+5957		0.1	16	94+47		38	30	144	2	.25L	.25L	.40L	1.70	C	LC		4400000340		C	1	32	X1538+599		59	12
15380+5805		2.6	7	91+48		7	6	110	3	1.11	.26	.40L	1.00L	BF	AC G	0	2400001000			4	*13	29609 K0		3	65
15385+5929		35.8	17	93+47		11	9	115	3	.25L	.25L	.98	6.20	BC	MCCA		3201010300		4	5	* 9	U09969		43	120
15387+5814		47.2	23	91+47		56	39	62	2	.40L	.25L	.40L	.82	C	C		3400000000			5	* 9	U09971		38	133
15389+5724		55.5	57	90+48		16	8	155	4	.25L	.25L	.54	1.00L	B	GCE		0301000000								
15401+5217		7.7	19	83+50		10	9	84	2	.57	.25L	.40L	1.00L	C	BC		0302000000			2	13	29623 M0		1	87
15405+5954		32.8	46	93+46		13	11	139	3	.25L	.25L	.89	2.75	BB	MAB		2300000010			3	9	U09985		25	136
15406+5537		37.5	35	88+48		22	8	88	4	.39L	.25L	.62	1.00L	C	HBC		0301000000								
15406+5013		39.5	44	80+50		25	10	92	3	.63L	.25L	.44	.78:	CC	DD		0400000000								
15412+5541		12.9	34	88+48		18	8	154	4	.66	.25L	.40L	1.00L	B	BF		0300000000			2	13	29625 K5		2	85
15414+5230		26.5	50	83+49		27	14	74	2	.26	.25L	.40L	1.70L	C	F K		0300010000			2	15	5857 B9pSi		29	55
15414+5328		26.8	39	85+49		21	8	97	3	.25L	.25L	.59	.96:	CC	L BB		2201000000								
15423+5343		21.7	42	85+49		43	19	81	2	.28L	.25L	.42	1.16	EC	J BC		1202000000			2	12	ZG 1542+53		38	153
15427+5303		44.9	44	84+49		9	8	100	3	.50	.25L	.40L	1.00L	B	BE		1400000000			1	13	29636 K2		5	83

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
15436+5700	36.6	60	89+47	34	21	77	2	.67L	.68L	.26	1.28L	D	D		0300000100								
15437+5156	42.8	26	82+49	18	9	98	2	.46L	.25L	.74	1.55	DC	IJBA		0300000000								
15439+5249	57.1	56	83+49	21	8	162	3	.33	.25L	.40L	1.09L	C	C		0300000000			1	13	29645 K0		3	78
15440+5718	4.1	36	90+47	52	16	137	2	.75L	.25L	.38	1.00L	C	K DF		0100000000								
15442+5524	15.7	20	87+48	6	3	111	3	2.32	.62	.40L	1.00L	BB	AA D	0	0100000000			2	13	29648 K5		2	70
15453+5808	18.8	27	91+47	85	23	138	2	.69L	.63L	.40L	.81	C	FB		1100000000								
15453+5537	22.2	41	87+48	6	3	102	3	3.99	1.08	.40L	1.00L	AB	AAGM	1	0100000000			4	13	29655 K2		2	58
15455+5655	30.4	21	89+47	18	13	104	2	.24	.25L	.40L	1.00L	C	DI		0100000000			1	13	29656 K0		3	80
15464+5531	24.4	49	87+48	22	8	164	3	.31	.25L	.40L	1.00L	B	CCG		0100010000			2	13	29668 A2		8	57
15464+5938	27.7	13	92+46	26	12	135	2	.27	.25L	.40L	1.00L	C	D		0400101000			1	13	29670 F5		6	76
15465+5943	33.7	15	93+46	7	5	135	3	2.27	.58	.40L	1.00L	BB	AB	0	0400101000			1	13	29671 K0		2	67
15466+5009	38.7	26	79+49	20	8	174	3	.63	.25L	.40L	1.04L	B	AF H		0401000000			1	13	29675 K2		3	80
15468+5552	52.2	16	87+47	16	15	109	2	.25L	.25L	.54	1.05	CD	DB		0100000000			2	12	ZG 1546+55		22	151
15474+5052	25.7	8	80+49	9	3	117	4	1.92	.97	.40L	1.49L	BB	AAFE	0	0200001000								
15476+5807	37.3	15	90+46	16	11	124	4	.45L	.86L	.56	1.00L	B	I EBF		1300001000								
15478+5014	49.7	30	79+49	34	9	85	2	.30L	.27L	.36	1.06L	C	DH		0400000000								
15479+5121	58.3	4	81+49	13	10	104	3	.25L	.25L	.81	1.34	BC	MAC		0300000000								
15481+5623	7.0	16	88+47	9	8	21	3	.84	.23	.40L	1.00L	BD	AE K	2	0100011000			1	13	29680 K2		2	72
15492+5036	14.7	39	80+49	27	14	86	3	.25L	.25L	.36	.63:	CF	DD		0400000000			2	12	ZG 1549+50		87	151
15495+5545	31.4	39	87+47	18	13	105	3	.25L	.25L	.77	1.90	BB	KBB		0100000000			1	12	ZG 1549+55		24	153
15495+5709	34.3	30	89+47	26	8	94	3	.44L	.25L	.51	1.00L	C	GDE		0400000000								
15501+5214	10.7	35	82+48	12	11	100	4	.25L	.17:	1.27	2.00	CBC	BAB		0301000000			1	10	M+09−26−021		50	
15503+5717	22.7	25	89+46	13	3	125	3	.93	.24	.40L	1.00L	ED	AC I	0	0401000000			1	13	29695 K5		4	76
15511+5558	6.5	29	87+47	10	6	101	3	1.49	.43	.40L	1.00L	BB	AAH	1	0101000000			2	13	29698 K0		2	58
15511+5300	9.6	14	83+48	12	10	102	3	.34	.25L	.40L	1.00L	B	B		0300010000			1	2	DO 35094		57	101
15515+5045	30.8	41	80+49	35	17	83	2	.57L	.48L	.38	1.19L		D	CB	2301000000								
15522+5542	12.2	51	87+47	48	25	113	2	.39L	.25L	.45	2.01L		F	F	0100000000								
15536+5718	41.5	14	89+46	22	15	112	3	.25L	.28L	.56	1.33:		CE	NBC	0300000100								
15538+5218	51.6	52	82+48	14	8	29	4	.25L	.25L	1.09	2.19		BC	DBA	0300000000			1	12	ZG 1553+52		71	153
15542+5030	16.0	60	79+48	24	14	112	3	.25L	.25L	.49	.91		CC	MBD	1302001100								
15543+5557	23.2	39	87+46	15	10	116	3	.45	.25L	.40L	1.00L	B		BG N	0400000000			2	13	29714 K5		6	83
15545+5802	35.4	8	90+46	9	8	3	3	.43	.25L	.40L	1.00L	B		BN	0501000000								
15548+5505	50.1	48	86+47	12	9	131	3	.38	.25L	.40L	1.00L	B		BG	0201000000			2	13	29722 K0		2	80
15565+5453	31.5	58	85+47	29	9	130	3	.78	.25:	.40L	1.00L	BC		ADK	0	0201100000			2	13	29727 A5		44	50
15569+5818	54.3	8	90+45	18	12	76	2	.37L	.25L	.61	1.45L		C	BB	0401000100			2	12	ZG 1556+58		8	151
15570+5437	1.2	56	85+47	61	8	158	3	.28	.25L	.40L	1.00L	C		D H	0100000000			1	13	29732 K5		17	87
15571+5615	7.2	10	87+46	15	12	115	3	.33	.25L	.40L	1.00L	B		E	0401011000			1	2	DO 35113		16	101
15576+5001	38.8	22	78+48	25	8	88	3	.30	.25L	.43L	1.00L	C		D L	0400020000			2	13	29737 F0		4	58
15576+5126	41.4	40	81+47	12	10	94	4	.25L	.20:	1.58	4.77		DBC	FBAA	0240000000			3	9	U10123		80	150
15577+5046	43.5	46	80+48	16	10	84	3	.35	.25L	.40L	1.00L	D		A	0400020000			1	13	29739 K2		7	66
15583+5317	20.3	34	83+47	14	8	4	3	.46	.25L	.40L	1.00L	D		CC	0300000000			1	13	29741 K2		2	76
15591+5406	10.8	26	84+46	13	8	126	3	.34	.25L	.40L	1.31L	C		DF	0100010000			1	13	29748 K0		2	75
16002+5539	16.2	37	86+46	13	9	122	3	1.00	.31	.40L	1.00L	BC		AB	1	0301000000		2	13	29760 K5		2	76
16008+5303	48.6	14	83+46	10	5	97	4	5.31	1.34	.51L	1.00L	AB		AAI	2	0300000000		3	13	29763 K2		2	61
16008+5644	53.1	20	88+45	62	13	127	2	.28	.25L	.40L	1.00L	C		D	0401000000			1	13	29764 K5		1	85
16009+5842	55.6	6	90+45	7	4	112	3	3.38	.82	.50L	1.00L	BB		AAI	1	0401000000		4	13	29765 F8		2	40
16016+5119	38.4	47	80+47	12	8	96	3	.53	.25L	.40L	1.00L	D		BG	0400000000								
16020+5321	0.3	16	83+46	16	8	132	4	.30	.25L	.40L	1.00L	B		DL GI	1101000000			1	13	29772 K5		5	80
16021+5124	11.3	41	80+47	30	22	115	2	.26L	.25L	.33	1.42L		D	CF	0300000000								
16022+5932	14.5	48	91+44	7	3	140	4	6.51	1.65	.40L	1.00L	AB		AAD	0	0402001000		4	13	29777 M0		2	61
16027+5913	45.1	36	91+44	8	8	133	4	.63	.25L	.40L	1.00L	B		BGG	0301001000			2	13	29780 K0		5	70
16028+5038	50.6	3	79+47	11	3	97	3	4.87	1.59	.30:	1.00L	BBC		AAD	2	1401001000		3	13	29781 N2E		2	87
16035+5542	32.3	13	86+45	30	20	86	2	.37L	.42L	.36	1.00L		C	MCG	0300000000								
16046+5414	39.6	52	84+46	19	13	103	4	.31L	.25L	.59	1.11:		CD	NBD	0300000000								
16052+5334	17.6	35	83+46	16	10	133	4	.25L	.25L	.80	2.37		BC	J MAA	1201000000								
16065+5622	33.2	30	87+45	9	9	105	3	.54	.25L	.40L	1.26L	B		BGK	0300010000			2	13	29810 K5		3	83
16070+5735	4.6	43	88+44	78	16	131	2	.32L	.25L	.34	1.24L	C		C	0401000000								
16077+5018	46.7	38	78+46	14	8	118	3	.72	.18	.40L	1.00L	BD		BE	0	2400000000		1	13	29819 K0		3	70
16080+5302	5.7	3	82+45	19	11	96	3	.46	.25L	.40L	1.00L	C		BC	1400020000		1	1	13	29824 K2		3	83
16083+5557	19.7	28	86+45	9	8	174	3	1.07	.30	.40L	1.00L	BC		ADJ	0	0300000000		2	13	29825 K0		3	65
16086+5619	37.1	53	87+44	10	10	96	3	.66	.27L	.40L	1.01L	B		BF	0401002000			1	13	29826 K5		3	90
16091+5447	7.5	14	84+45	9	8	119	4	.58	.13:	.40L	1.00L	BD		BE	1	0300010000		2	13	29828 K5		2	85
16092+5310	15.6	25	82+45	14	8	103	3	.76	.17:	.40L	1.00L	BD		AECJ	0	0400000000		1	13	29830 K2		18	81
16100+5001	2.9	34	78+46	18	10	100	2	.36	.25L	.40L	1.00L	C		C	1400000000			1	13	29838 M0		1	90
16102+5818	13.0	17	89+44	15	12	118	3	.34L	.25L	.60	1.55		CC	HKBB	0401000100								
16104+5235	24.0	4	81+45	12	4	128	3	.30	1.18	6.49	9.98	CBCC		CAAA	0	0201000000		6	9	U10267		5	140
16104+5858	29.3	36	90+43	14	8	135	3	.25L	.25L	.57	1.01L		B	CCI	0401000100								
16111+5757	6.7	48	89+44	17	15	101	3	.25L	.60L	.50	1.00L		C	KCD	0500000110								
16115+5953	33.6	47	91+43	15	12	125	4	.40L	.25L	.64	1.17L		C	HBH	1401000100			1	39	4CP59.23		17	178
16119+5529	59.4	28	85+44	19	12	101	4	.25L	.25L	.66	1.21		DC	BC	1201001200		4						
16126+5940	41.3	45	91+43	16	8	129	3	.39	.25L	.40L	1.00L	C		C HH	0400020010		1	2	13	29847 K2		1	87
16128+5231	49.9	42	81+45	20	12	112	3	.25L	.25L	.69	1.51		CC	I CC	0200000000			1	12	ZG 1612+52		24	155
16138+5559	52.7	42	86+44	39	8	105	2	.25L	.54L	.44L	1.17		C	BB	1300000000			2	12	ZG 1613+56		43	151
16150+5110	5.2	27	79+45	16	8	100	3	.31L	.24	1.54	2.75		DBB	I EAA	1200000000								
16156+5509	36.6	45	85+44	37	18	79	2	.67L	.25L	.29	1.02L		D	N CF	2200000100								
16162+5021	13.3	58	78+45	77	8	165	3	.27L	.25L	.49	1.00L		D	LC	4501000000			1	12	ZG 1616+50		60	155
16164+5952	24.8	32	91+42	9	5	138	4	48.11	13.05	2.19	.90:	ABBF		AAAC	2	1301000010	18	7	13	29874 MB		2	55
16164+5926	29.8	26	90+42	14	9	144	3	.25L	.25L	1.22	2.66		CB	GFAB		0302001210	4	5	9	U10331		55	148
16165+5219	35.4	3	81+44	89	24	118	2	.25L	.25L	.47L	1.10		C	HD	1400000100			2	12	ZG 1616+52		75	150
16173+5534	19.4	30	85+43	30	13	86	3	.36L	.25L	.26	1.00L		C	FH	1300000000								
16181+5454	11.6	36	84+44	12	9	113	3	.88	.15:	.40L	1.00L	BD		AD	0	1300001000		1	13	29888 K5		3	80
16182+5957	12.9	18	91+42	10	10	65	4	.56	.18:	.40L	1.00L	CF		BC	6	1300000000		1	2	DO 35237		31	106
16185+5743	35.4	46	88+43	26	20	79	2	.25L	.82L	.40:	1.19		CC	NDB		2301000000		3	9	U10347		86	141
16191+5244	6.8	29	81+44	27	15	123	3	.25L	.57L	.37	.77:		CE	HCC		1501000100							
16195+5953	30.7	8	91+42	18	8	167	4	.33	.25L	.40L	1.03L	C		AJ		0301000000		1	13	29901 G5		12	75
16197+5306	46.7	35	82+44	51	8	162	3	.27L	.25L	.34	.90:		CD	DC		2200000000							
16198+5136	51.1	21	80+44	13	8	115	3	.48	.25L	.40L	1.00L	B		BH		0400120000	1	1	13	29907 G5		2	77
16198+5753	53.2	35	88+43	23	14	130	3	.25L	.25L	.45	1.04		CC	I DB		0400000000							
16199+5126	54.7	47	79+44	23	8	106	2	.27	.25L	.40L	1.23L	F		F		0300010000		1	13	29909 K2		3	87
16200+5140	0.5	20	80+44	16	10	103	3	.25L	.25L	.92	2.58		BE	CBA		0300110000		1	10	M+09−27−020		54	
16203+5607	22.8	21	86+43	19	10	145	4	.25L	.25L	.63	1.79	BB		KAB		1201100310	4	1	10	M+09−27−021		107	
16204+5814	27.4	10	88+42	35	23	109	2	.71L	.58L	.30	1.53L	D		E		0300000100							
16205+5512	35.5	4	84+43	16	10	105	3	.25L	.28L	.80	2.45		CC	KBBA		1200000220	4	4	9	U10358		47	138
16205+5659	35.7	38	87+43	9	6	99	4	2.38	.63	.40L	1.00L	BB		AAGH	0	0210011000		2	13	29914 M1		2	77
16206+5446	39.8	18	84+43	29	14	90	3	.26L	.25L	.49	.70:		CD	EC		1100000200	4	2	10	M+09−27−023		46	
16209+5029	57.5	13	78+44	13	5	105	3	.25L	.30	1.67	3.47		CBB	HBAA		2300001000		2	12	ZG 1621+50		27	156
16210+5509	4.3	52	84+43	15	12	95	3	.25L	.25L	.64	1.05		CC	I AD		13C0100220	4	1	10	M+09−27−025		38	
16214+5133	29.1	8	79+44	31	14	92	3	.27L	.25L	.47	1.00L	C		MFE		0400000000							
16219+5023	54.5	21	78+44	28	8	99	3	.30	.26L	.40L	1.00L	D		CI L		2300000000							
16221+5401	6.1	12	83+43	13	10	103	3	.25L	.16	.92	1.61		DBC	GFAC		0300001100							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations				
			Galactic Coords	Uncertainty										VAR	LRS	S2	#	CAT			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef						Name Type	Sep (″)	Mag
16221+5238	6.8	49	81+43	19	12	121	3	.44L	.25L	.56	1.42		CD	MFBC		3400100000			1	27	MKN 698	10	
16226+5018	37.2	58	78+44	13	9	108	3	.48	.25L	.40L	1.00L	B		BE		2300000000			2	13	29926 K0	1	78
16226+5118	40.6	5	79+44	11	9	85	3	.58	.25L	.40L	1.00L	B		BD		0400000000			1	2	DO 35263	76	106
16229+5516	55.1	25	84+43	13	8	95	3	.47	.25L	.40L	1.00L	B		CJ		0201000000			1	13	29928 K5	0	88
16232+5526	15.3	57	85+43	27	13	83	2	.25	.25L	.40L	1.00L	C		I		0201000000			1	13	29930 F8	30	68
16234+5314	24.9	3	82+43	18	11	112	3	.25L	.25L	.72	1.27		BE	AE		1201001000			1	10	M+09−27−035	46	
16241+5248	10.6	26	81+43	21	12	90	2	.31	.25L	.40L	1.08L	C		C		2400001000							
16256+5139	37.6	57	79+43	20	12	101	3	.25L	.25L	.61	1.59		BB	HJCA		0200000000			4	9	U10396	65	146
16260+5821	2.7	19	88+42	26	11	125	3	.30	.25L	.40L	1.00L	F		DFH		1300010000			1	13	29946 K0	6	76
16263+5447	23.2	51	84+42	72	18	120	2	.25L	.25L	.32	.86:		CD	LCB		0400000000			2	12	ZG 1626+54	68	153
16267+5142	45.0	6	79+43	12	8	106	3	.45	.25L	.50L	1.00L	B		AEI		0300000000			1	13	29953 K0	1	71
16267+5153	48.0	4	80+43	52	8	161	3	.25L	.30	.36:	1.00L		CD	FCDI		0300100000			3	27	MKN1498	5	
16274+5130	26.6	58	79+43	11	6	102	3	1.20	.32	.40L	1.00L	BC		AD M	0	0400011000			3	13	29956 K0	1	63
16274+5151	27.4	35	80+43	31	8	171	2	.25	.25L	.40L	1.00L	C		EF		0300101000			1	13	29958 K0	1	78
16275+5820	34.8	51	88+41	17	12	76	2	.25	.25L	.40L	1.40L	D		G		0300020000			1	13	29960 K0	4	77
16285+5719	35.7	49	87+42	18	8	170	4	.31	.25L	.40L	1.10L	B		B I		0300010000			1	13	29965 K2	5	82
16289+5805	56.9	57	88+41	24	14	112	4	.25L	.25L	.47	1.24		CD	DB		0200000000							
16298+5007	49.6	57	77+43	39	8	83	2	.27L	.25L	.31	1.34L		E	ED		0300000000			1	12	ZG 1629+50	16	155
16300+5114	1.5	30	79+43	54	13	110	2	.22	.56L	.40L	1.12L	C		D G		0401001000			2	13	29970 K0	20	81
16304+5756	25.0	38	88+41	8	7	53	4	.63	.25L	.40L	1.01L	B		BF		0401010000			1	13	29975 K5	3	81
16307+5944	47.3	31	90+41	31	16	135	4	.25L	.25L	.82	2.57		BB	FBA		0100100100			3	9	U10442	29	133
16312+5832	13.8	38	88+41	19	8	174	4	.25L	.25L	.75	2.22		CB	I HBB		0200000000			3	9	U10443	26	131
16316+5014	37.1	45	77+42	11	9	101	4	.59	.26L	.40L	1.00L	B		BC		0300010000			2	13	29983 G5	2	70
16318+5318	51.7	8	81+42	21	12	95	2	.94L	.25L	.47	1.37		CF	HDDC		0300000000			1	12	ZG 1631+53	34	153
16320+5030	1.7	16	78+42	25	12	90	3	.25L	.54L	.52	1.67		CE	I DBB		0301000000			5	12	ZG 1632+50	47	153
16320+5334	4.5	47	82+42	31	8	79	2	.29L	.25L	.41	1.06L		C	CE		0400000100							
16323+5554	21.6	44	85+41	17	9	116	3	.37	.25L	.40L	1.00L	B		C		0200010000			2	13	29985 K5	6	87
16327+5220	45.9	25	80+42	8	8	106	4	.64	.25L	.40L	1.21L	B		AFFK		1401000000			1	13	29989 K0	3	67
16330+5946	1.6	43	90+40	19	15	144	4	.28	.25L	.40L	1.12L	C		DI M		0200000000			1	13	29993 K0	7	78
16330+5255	3.4	44	81+42	17	9	112	3	.25L	.25L	.66	1.17		CC	BB		2400110000							
16340+5252	3.4	52	81+42	11	6	119	4	.25L	.25L	2.22	5.10		CC	FAA		2301000000			1	10	M+09−27−053	32	
16341+5607	8.8	10	85+41	11	8	110	3	.60	.25L	.40L	1.00L	B		BBD		0400001000			1	2	DO 35353	44	96
16350+5608	0.4	40	85+41	90	24	122	2	.25L	.25L	.40L	.94		C	CC		2100000000			2	12	ZG 1635+56	40	155
16353+5249	21.5	60	81+41	15	8	118	4	.33	.25L	.40L	1.08L	C		D		2600020000							
16355+5221	32.3	22	80+41	27	8	169	4	.28	.50L	.40L	1.03L	B		B KH		0500010000			1	13	30017 K0	1	77
16357+5550	43.7	0	85+41	31	19	79	2	.25L	.25L	.48L	1.01		D	ED		2400000000			1	12	ZG 1635+55	15	151
16361+5903	8.7	19	89+40	10	8	98	3	.39	.25L	.40L	1.18L	C		B		0300010000			2	13	30021 K7	5	82
16362+5815	15.7	55	88+40	10	6	113	4	.25L	.22	2.02	3.71		DBB	EAA		0200000100			1	10	M+10−24−007	30	
16364+5551	27.9	20	85+41	15	10	109	3	.26	.27L	.40L	1.00L	C		DI		2400000000			1	13	30022 K0	6	81
16369+5606	59.5	45	85+41	8	4	134	3	3.20	.77	.40L	1.00L	BC		AAEL	1	2101001000			3	13	30026 G5	3	53
16372+5817	13.9	29	88+40	33	18	123	2	.19	.26L	.40L	1.34L	D		KK		0300000000			1	2	DO 35375	45	88
16377+5055	45.0	36	78+41	10	8	93	3	.61	.25L	.40L	1.01L	B		BCGG		1500010000			1	13	30032 K0	1	70
16377+5109	47.9	19	78+41	10	8	102	3	.96	.21	.40L	1.00L	BE		ADG	0	3500012000		2	2	13	30033 M0	1	88
16395+5328	34.4	29	81+41	98	33	77	2	.25L	.75L	.40L	.83		F	J H		3600000040		8					
16396+5809	36.6	30	87+40	12	10	101	3	.45	.25L	.40L	1.96L	B		BLLG		1200010000			3	* 2	DO 35397	54	101
16396+5615	36.9	43	85+40	12	9	100	3	.41	.25L	.40L	1.00L	C		AH G		0300020000		1	1	13	30042 K0	2	77
16400+5129	3.5	43	79+41	60	20	107	2	.39L	.25L	.40L	1.63		C	I K B		2500000010							
16402+5325	16.9	59	81+41	57	32	123	2	.94L	.36L	.40L	.97		F	L G		3501000040		8					
16404+5910	25.2	39	89+40	11	6	120	4	.25L	.29	2.43	3.79		CBB	BAA		0401001000			1	10	M+10−24−026	22	
16407+5130	44.0	35	79+41	31	14	92	3	.25L	.66L	.40L	2.22		D	K C		3400100020							
16407+5136	48.0	31	79+41	30	16	100	2	.26L	.25L	.54	2.43L		C	CC		4400100000			2	12	ZG 1640+51	89	156
16409+5446	59.9	57	83+40	14	8	146	4	.25L	.25L	.98	1.52		BC	EHAC		0401000000			1	10	M+09−27−065	63	
16411+5001	8.4	51	77+41	38	8	85	2	.31	.25L	.40L	1.42L	E		EH G		1301000000			1	13	30055 F5	3	65
16418+5435	49.6	21	83+40	9	5	97	4	6.15	3.20	.61	1.04L	ABC		AAAE	1	1500000100							
16418+5459	51.7	45	83+40	9	3	106	4	130.82	73.05	12.19	4.50	AABC		AAAA	0	0300021100	24		3	1	S DRA	2	3
16419+5042	58.0	28	78+41	22	10	105	3	.25L	.25L	.82	1.08		BF	EBD		0400000000							
16423+5722	21.6	54	86+40	21	12	110	3	.25L	.25L	.51	1.18		BC	ECD		0301000000							
16424+5235	27.9	36	80+40	31	8	92	3	.31	.25L	.40L	1.10L	C		CL		1500000000			2	13	30066 K7	18	83
16427+5200	47.0	38	79+40	26	8	175	3	.69	.25L	.40L	1.00L	C		BD		0500000000			2	13	30070 K0	5	77
16443+5652	20.5	16	86+40	10	4	115	3	1.32	.29	.40L	1.00L	BC		ABEE	0	0300001000			2	13	30076 F0	1	48
16444+5810	24.8	29	87+39	12	9	116	3	1.00	.30	.40L	1.00L	BC		AD L	0	1400000000			2	13	30078 K2	0	83
16446+5417	41.5	47	82+40	94	36	122	2	.25L	.25L	.40L	1.14		D	F		2400001010							
16447+5844	47.2	41	88+39	16	9	111	3	.83	.25L	.40L	1.18L	D		CL		1501010000			1	13	30083 K2	2	82
16451+5317	6.3	15	81+40	27	15	80	2	.21	.25L	.40L	1.32L	D		F		2600000000			1	*41	16451+5317	5	1
16451+5942	6.8	36	89+39	8	6	149	5	.25L	.15	1.74	3.51		DBB	LDAA		9501000108			3	9	U10548	83	146
16458+5529	49.4	54	84+40	9	8	94	4	.95	.18:	.40L	1.04L	BE		AC G	1	0400000000			1	13	30095 K2	4	70
16460+5910A	3.2	51	89+39	13	10	110	3	.25L	.25L	1.46	3.40		BB	JHAA		0401000000			3	9	U10559	73	153
16460+5338	5.4	53	81+40	19	8	88	3	.25L	.25L	1.64	2.87		BB	KAA		4400001000			1	10	M+09−27−081	83	
16460+5219	5.9	48	80+40	22	8	24	3	.25L	.25L	.62	1.00L		C	KCBG		4501000000			1	10	M+09−27−080	171	
16461+5830	9.2	33	88+39	15	12	130	3	.25L	.25L	.67	2.07		BC	EBB		1402000000			3	9	U10560	90	136
16468+5200	49.0	56	79+40	17	9	103	3	.25L	.25L	1.02	1.61L		B	I AD		0400000000							
16468+5024	52.2	22	77+40	21	8	95	3	.32	.25L	.40L	1.00L	B		C D		1400000000			2	13	30101 M0	5	85
16471+5734	6.7	33	86+39	11	8	137	3	.46	.25L	.40L	1.00L	B		BK		0401010000			1	13	30104 G5	2	70
16473+5528	23.7	33	84+39	9	8	116	4	.54	.27L	.40L	1.00L	B		AB		0400000000			1	13	30106 K0	1	78
16473+5753	23.8	58	87+39	8	4	7	3	62.83	23.74	3.71	1.53	AABB		AAAB	0	0402000000	22		5	13	30107 M5	1	75
16481+5935	6.7	22	89+39	8	8	126	4	.29	.25L	.40L	1.35L	B		BCJJ		9601010000			2	13	30111 G5	3	78
16482+5300	13.8	6	81+40	25	8	169	3	.67	.32L	.40L	1.00L	B		BJ		3600000000			1	13	30112 K0	1	70
16486+5859	38.6	5	88+39	18	12	115	3	.25L	.25L	.71	1.83		CB	MCBC		0501000000			2	12	ZG 1648+59	58	155
16487+5447	43.5	36	83+39	10	3	90	4	.25L	.18:	2.87	3.30		DBC	CAA		0302000000							
16488+5537	52.2	34	84+39	27	8	133	3	.32L	.64L	.33	1.47		CC	LFCB		1301000000			4	9	U10580	30	141
16488+5236	52.2	34	80+39	55	41	115	2	.31L	.25L	.42L	1.38		E	G		5401000020							
16488+5908	53.5	37	88+39	15	8	65	3	.26	.25L	.40L	1.00L	C		B		1600000000			2	13	30119 K2	5	92
16489+5101	54.4	0	78+40	17	9	91	3	.64	.29	.40L	1.00L	BC		BBI	0	4400010000							
16492+5528	12.4	0	84+39	17	8	26	4	.25L	.25L	.96	3.14		DB	I JAA		1340000300		4	4	9	U10584	4	146
16495+5838	31.4	59	88+39	21	14	93	3	.25L	.25L	.54	1.06L		C	CC		0601000000							
16495+5344	34.7	5	82+39	23	8	131	3	.25L	.25L	.54	1.24		CE	BB		3501010000			4	*10	M+09−27−104	107	
16495+5216	35.6	55	80+39	58	25	111	3	.25L	.25L	.45	.91		CE	GBC		1500000100							
16496+5112	40.3	42	78+39	44	14	97	2	.34	.25L	.53L	1.07L	C		CDK		4400000000			1	13	30122 K0	5	80
16498+5616	50.8	2	85+39	20	8	115	4	.32	.25L	.60	.94	F	BC	C BD		0400001000							
16498+5624	51.4	46	85+39	18	10	103	4	.45	.25L	.40L	1.04L	B		BE		0400000000			2	13	30124 K0	1	78
16499+5958	55.4	5	89+38	28	27	164	3	.25L	.25L	.40L	1.90		F	C		9501010018			1	10	M+10−24−068	78	
16501+5051	8.4	20	78+39	16	10	95	3	.42	.25L	.40L	1.00L	B		BI M		3401010000			1	13	30125 K0	7	78
16501+5948	11.8	10	89+38	14	11	109	4	.25L	.25L	.56	1.50:		BD	CB		9600010008			3	9	U10590	49	141
16503+5407	21.4	0	82+39	17	11	90	2	.34	.25L	.40L	1.97L	C		C G		1401000010			2	*13	30128 K0	2	83
16505+5328	35.2	14	81+39	43	34	74	2	.25L	.50L	.62L	1.36		C	FG		3501000440		4	1	32	X1650+534	31	4
16507+5424	47.2	48	82+39	13	9	104	3	.68	.25L	.40L	1.00L	B		BE		0400000000			1	13	30132 K0	1	72
16509+5943	58.7	15	89+38	59	36	5	2	.28L	.61L	.40L	1.41		E	D		9600000008							
16513+5559	19.7	9	84+39	27	19	94	3	.25L	.25L	.48	.91:		CD	DB		1300000200		4	3	9	U10593	17	151
16514+5439	28.3	41	83+39	16	10	102	3	.39	.25L	.52L	1.94L	C		EFMI		1300000000			1	13	30136 K0	4	78
16514+5232	29.7	35	80+39	22	8	94	3	.34	.25L	.40L	1.00L	B		C L		5500000000							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic Coords	Uncertainty																	
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
										(Jansky)												
16515+5108	33.9	35	78+39	25	8	86	3	.25L	.25L	.49	1.52	CF	I LBB		3301000100							
16522+5334	12.4	54	81+39	45	28	95	3	.25L	.20:	.40L	1.45	F C	M E		5500000030							
16529+5156	58.7	54	79+39	20	9	97	3	.25L	.25L	.60	1.04	CD	LBD		0500000000			1	12	ZG 1652+51	79	153
16530+5033	3.5	9	77+39	14	9	97	3	.25L	.26	1.55	3.20	DBB	GCAA		0300000000			2	12	ZG 1653+50	35	156
16541+5301	11.1	12	81+39	22	12	96	3	.25L	.25L	.70	1.71	CC	HHAA		7600000110							
16547+5435	42.4	26	83+38	52	8	175	2	.24	.81L	.40L	1.00L	C	DK		3400000000			1	13	30159 K7	4	83
16548+5006	49.5	56	77+39	15	6	96	3	5.19	1.30	.40L	1.00L	BB	AAD	0	0400000000			5	13	30161 M0	3	66
16549+5946	57.8	20	89+38	34	18	43	3	.28L	.25L	.25	1.05L	C	EDH		3500000000							
16549+5330	58.9	9	81+38	12	5	100	3	6.57	2.91	.50	1.14L	ABC	AADG	0	9500000010			2	4	TMSS +50260	9	28
16552+5505	16.4	59	83+38	26	18	97	3	.25L	.25L	.37:	1.71	FC	J DC		4300000100			4	9	U10621	38	146
16559+5305	55.9	23	81+38	37	27	116	3	.25L	.25L	.40L	1.53	D	F		5501000150							
16559+5158	58.3	29	79+38	13	9	91	3	1.03	.28	.40L	1.00L	BC	AC	0	0500000000			1	13	30172 K0	0	78
16560+5858	4.5	29	88+38	39	8	33	2	.25	.25L	.40L	1.07L	C	BM		1500000000							
16565+5228	34.2	40	80+38	27	13	85	2	.27L	.25L	.54	.94	CC	CC		1700000000			1	12	ZG 1656+52	44	155
16565+5355	34.9	50	82+38	15	4	110	3	1.41	.64	.40L	1.00L	BB	AAEG	3	2600001000							
16566+5952	37.5	13	89+37	14	8	131	4	.30	.25L	.40L	1.07L	C	CF J		1300000000			2	13	30178 M0	6	90
16569+5302	58.6	21	81+38	44	26	117	3	.25L	.25L	.40L	1.65	C	F		4580100140							
16572+5843	15.1	30	88+38	12	4	119	4	1.21	.67	.50L	1.00L	BC	AAG	2	0502002000		2					
16573+5301	19.1	44	80+38	48	30	65	2	.53L	.25L	.40L	1.64	C	H		4500100130							
16575+5735	35.1	49	86+38	19	9	138	4	.26L	.25L	.71	1.00L	D	EBI		0401000100			2	27	MKN 891	10	
16575+5456	35.1	30	83+38	39	12	160	3	.25L	.25L	.43L	1.17	D	BB		4301000100			3	9	U10644	53	148
16577+5900	44.8	38	88+37	11	7	113	4	.30	.44	7.43	23.58	BCEC	DAAA	1	0102012200		4	6	9	U10647	85	141
16577+5223	47.6	1	80+38	15	3	95	3	1.26	.33	.40L	1.00L	BC	AB	0	2601000000			3	13	30185 K5	2	80
16578+5710	48.2	27	86+38	24	16	104	2	.41L	.25L	.37	1.65L	F	CF		0400000000			1	10	M+10−24−080	101	
16578+5949	49.5	39	89+37	12	11	108	4	.25L	.25L	.65	1.66	BC	DI BA		1301100110			3	9	U10648	24	153
16578+5448	51.0	9	83+38	13	3	161	3	2.27	.61	.40L	1.00L	BB	AAI	0	4401001000			2	13	30186 M0	3	83
16579+5952	58.3	18	89+37	33	16	47	2	.21	.25L	.44L	2.04L	E	EHJ A		1201100110			1	2	DO 35539	20	93
16584+5645	26.0	41	85+38	12	4	102	3	1.93	.44	.40L	1.00L	BF	AB	0	0500002000		2	2	13	30190 K0	1	60
16586+5608	37.0	28	84+38	40	18	97	2	.25L	.25L	.37	1.30:	CE	BC		0300000100			3	9	U10655	30	153
16586+5223	39.9	25	80+38	15	5	109	3	8.96	3.71	.55	1.00L	ABC	AABG	0	2600000100	15		2	4	TMSS +50261	37	28
16586+5255	40.5	18	80+38	60	40	111	2	.25L	.25L	.40L	1.28	E	G		7600000030		8					
16589+5307	55.6	0	81+38	16	10	100	3	.88	.17:	.40L	1.00L	BD	AC	0	9500000000			1	13	30195 K0	3	71
16599+5827	56.4	45	87+37	30	8	54	3	.25L	.25L	.32	1.00L	C	KD		0401000000							
17001+5244	6.6	43	80+38	40	8	112	3	.25L	.25L	.40L	1.52	C	D		4600000130		8	1	32	X1700+527	93	8
17002+5153	13.5	36	79+38	25	12	96	3	.25L	.23	.42:	1.00L	CE	GDBF		0501000100			1	29	*PG 1700+518	1	154
17003+5845	20.9	22	88+37	117	8	108	3	.25L	.25L	.32	1.64L	F	BB		0401000000			2	12	ZG 1700+58	44	156
17005+5337	30.8	56	81+38	23	8	94	3	.32	.25L	.40L	1.00L	B	BA J		3600020000							
17007+5439	42.1	59	83+38	44	8	171	3	.26	.25L	.40L	1.33L	C	E		2400000000							
17009+5022	58.3	41	77+38	37	8	92	3	.33	.25L	.40L	1.00L	C	EG E		1400010000			1	13	30212 K0	20	78
17012+5300	16.7	4	80+38	21	12	96	3	.25L	.25L	.80	1.80	BC	BB		4600000000							
17014+5100	25.7	43	78+38	30	8	166	4	.48	.25L	.40L	1.00L	B	BK		0400001000			1	13	30213 K0	2	75
17024+5512	27.8	52	83+37	30	11	94	3	.25L	.25L	.42	1.50	DC	MJ AB		2300000000			2	12	ZG 1702+55	20	148
17028+5317	50.7	53	81+37	39	8	105	3	.28	.25L	.40L	1.00L	D	C		0600000000			1	13	30225 K0	18	80
17028+5817	52.8	46	87+37	10	3	110	5	.25L	.08:	2.49	4.05	FBB	FAA		0302000000							
17038+5816	51.5	52	87+37	33	12	114	2	.46L	.25L	.28	1.61L	C	BH		0400000100			1	10	M+10−24−095	131	
17041+5636	8.2	14	85+37	18	12	100	2	.37	.73L	.40L	1.29L	E	EC		0300000000			1	13	30236 K0	1	70
17042+5432	17.8	10	82+37	16	7	97	3	1.28	.32	.40L	1.00L	BC	AB	0	1400002000			3	13	30239 F5	8	50
17043+5253	21.8	27	80+37	36	16	106	4	.31L	.25L	.46	1.03L	D	HCE		2700000000							
17047+5611	44.8	59	84+37	13	8	116	3	.67	.25L	.40L	1.00L	C	BCI I		0400001000			1	13	30244 K0	9	71
17049+5822	54.7	24	87+37	26	14	92	2	.39L	.98L	.39	1.00L	C	HD		0400000000							
17050+5744	2.5	12	86+37	9	5	93	3	1.43	.65	.40L	1.00L	BB	AA	0	0400000000							
17053+5731	23.6	46	86+37	17	6	113	2	1.53	.54	.40L	1.00L	BD	AA	0	0501001000							
17058+5013	53.8	46	77+37	58	15	84	2	.45L	.25L	.28	1.50L	C	D		0300000000							
17061+5908	8.8	20	88+36	15	8	36	5	.46	.25L	.40L	1.09L	B	BGL D		4402010110			1	13	30255 K5	3	87
17063+5819	21.9	58	87+36	12	8	138	3	.57	.25L	.40L	1.35L	B	AGKE		0402000000			1	13	30257 K0	2	72
17063+5319	23.4	59	81+37	24	19	158	4	.25L	.25L	.40L	2.33	C	K KB		8583000050		8	1	32	X1706+533	113	8
17068+5549	50.3	54	84+37	16	9	109	3	.93	.25	.40L	1.00L	BD	AC	0	0300000000			1	13	30260 K0	3	68
17074+5419	29.5	27	82+37	14	8	112	5	.83	.13:	.40L	1.00L	BF	AAF	0	0400000000			2	13	30264 K0	3	80
17077+5209	43.4	9	79+37	113	8	169	3	.25L	.25L	.33	1.51L	C	DC		2501100210		4					
17080+5212	4.7	44	79+37	38	8	93	3	.25L	.25L	.55	.93	CC	KBA		2401100210		4					
17090+5702	0.6	11	85+36	62	8	161	3	.25L	.25L	.47	.99	CC	BC		1402000100							
17090+5206	2.8	55	79+36	14	3	106	4	1.21	.34	.40L	1.00L	BC	ABK	4	1500000000							
17090+5117	3.6	9	78+36	14	4	88	2	1.74	.58	.50L	1.00L	DC	ABL C	0	0401001000			1	13	30272 M3	2	88
17091+5433	9.1	13	82+36	35	8	166	3	.24	.25L	.40L	1.00L	C	EG		1300000000			4	13	30275 K8	11	87
17094+5058	27.9	33	78+36	39	14	95	2	.25L	.25L	.70	1.43L	E	EBB		0300000000							
17101+5659	7.1	39	85+36	17	10	158	3	.25L	.25L	.88	1.75	CB	FBB		1403000000			2	12	ZG 1710+57	23	151
17102+5653	16.6	58	85+36	43	16	85	2	.74L	.25L	.39	1.27L	D	E		1303100000							
17109+5205	56.3	42	79+36	18	8	104	3	.63	.26L	.40L	1.00L	B	AF		0400011000			1	13	30289 M0	4	88
17120+5755	2.5	9	86+36	10	3	106	3	13.31	5.39	.84	1.26L	ABB	AABH	1	0502000000	16		4	13	30298 M5	2	91
17129+5112	57.5	52	78+36	36	14	92	2	.25L	.25L	.66	1.46	CC	CB		0500000000							
17132+5313	14.3	51	81+36	18	7	90	2	.25L	.53	6.29	7.98	CCC	LAAA		0200000000			1	*41	17132+5313	19	15
17144+5915	28.3	22	88+35	56	8	155	3	.24	.25L	.40L	1.02L	C	E J		0400000000			2	13	30316 K5	4	86
17147+5151	47.3	32	79+36	41	8	89	2	.37	.31L	.40L	1.00L	C	DG		0400000000			1	13	30317 K2	2	77
17154+5250	28.7	15	80+35	25	11	80	2	.37	.25L	.63L	1.29L	C	DI MG		0300000000			1	13	30322 K0	1	71
17156+5551	40.7	55	84+35	39	8	165	4	.31	.25L	.40L	1.00L	C	C		0300010000							
17158+5326	48.8	28	81+35	25	10	82	2	.33	.62L	.40L	1.19L	D	DI		1500002000			2	*13	30324 K5	7	83
17164+5506	29.5	27	83+35	14	8	109	4	.63	.25L	.40L	1.10L	B	BC F		0400001000			1	13	30326 K0	2	76
17169+5223	54.0	22	80+35	34	11	90	2	.26	.25L	.40L	1.32L	C	D		0300000000			1	13	30330 K0	9	80
17173+5723	21.8	43	86+35	33	8	125	3	.19	.25L	.40L	1.00L	C	C		0500011000							
17174+5057	27.7	21	78+35	36	10	86	2	.36	.25L	.40L	1.00L	C	C		0500000000			1	13	30335 K2	8	83
17179+5444	54.3	50	82+35	25	12	90	2	.25L	.25	1.36	2.01	DCC	BAB		0300000000							
17185+5756	30.3	53	86+35	16	8	66	5	.25L	.25L	.59	.97	BC	L BC		1500010100			1	*41	17185+5756	43	14
17206+5328	40.3	2	81+35	18	6	88	2	6.01	1.41	.40L	2.37L	BC	AAFK	0	1300000000			3	13	30354 K5	1	60
17216+5907	36.9	25	88+34	13	8	109	6	.25L	.25L	.66	1.35	BB	BC		2302100220		C	2	10	M+10−25−012	26	
17225+5203	34.0	19	79+34	51	17	91	2	.25L	.25L	.43	1.68	DC	EB		0300000100			3	9	U10839	44	148
17230+5519	0.7	24	83+34	19	9	153	2	.46	.25L	1.34L	1.10L	B	BGM		0201010000			1	2	DO 35732	21	81
17230+5907	0.8	55	88+34	5	3	120	7	1.62	.60	.40L	1.00L	AB	AALN	3	2300101000							
17236+5836	37.8	16	87+34	71	22	85	2	.32L	.25L	.44L	.88	F	EE		2400000000							
17238+5712	52.6	35	85+34	72	15	67	2	.48L	.62L	.25	1.87L	D	AF		0400000000							
17242+5249	17.2	58	80+34	26	11	85	2	.39	.25L	.52L	1.00L	B	C I		0400000000			1	13	30380 G0	2	65
17245+5851	33.3	26	87+34	20	8	76	6	.26L	.25L	.55	1.06	BB	L HBB		3341000200			5	9	U10855	39	141
17250+5546	2.6	24	84+34	14	9	88	3	.43	.25L	.40L	1.00L	B	CH G		0400010000			2	13	30385 M0	9	85
17251+5939	7.1	31	88+34	32	8	100	4	.39L	.60L	.28	.75	DE	GAD		2401000000			3	9	U10859	30	156
17253+5114	18.3	14	78+34	27	8	87	3	.34	.25L	.40L	1.00L	B	D KH		1400011000							
17256+5837	40.4	50	87+34	26	8	67	5	.25L	.25L	.45	.85	BC	I KBB		2401000000			3	*10	M+10−25−032	40	
17257+5904	44.1	42	88+34	9	8	87	6	.33	.25L	.40L	1.00L	C	A NL		3302010000			1	13	30388 K0	5	82
17259+5155	54.4	38	79+34	16	8	89	3	.88	.23:	.40L	1.00L	BD	AC	0	0400000000			1	13	30390 K5	2	80
17259+5653	59.1	16	85+34	36	14	136	3	.42L	.25L	.42	1.26	DC	KKDC		0402000100							
17260+5608	0.5	13	84+34	36	18	70	3	.32L	.25L	.40L	1.59	C	H J C		5401000540		8	1	32	X1726+561	66	8
17272+5012	15.6	9	77+34	18	4	85	4	1.48	.41	.40L	1.00L	BB	AC L	0	0400001000			3	*13	30405 M3	4	85

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17272+5059	17.3	35	78+34		37	14	95	3	.28L	.25L	.38	.72:	CF	LGDE		0400000000								
17275+5735	34.9	2	86+34		18	8	60	5	.25L	.15	.96	1.67	FBB	IDAB		0400002010			2	12	ZG 1727+57		59	150
17276+5708	40.8	53	85+34		29	8	87	2	.21	.25L	.40L	1.79L	C	C G		1200000000			2	13	30409 G5		10	76
17277+5036	46.1	57	78+33		50	14	76	2	.36L	.28L	.36	1.33L	D	IAD		1500001100			3	*10	M+08−32−007		98	
17278+5605	48.1	29	84+34		49	22	73	2	.25L	.25L	.40L	1.25	D	H H		5400110100								
17278+5132	51.2	5	79+33		18	8	95	4	.47	.25L	.40L	1.00L	B	BFH		0500000000			1	13	30414 K5		4	77
17278+5007	51.6	30	77+33		15	4	92	4	1.61	.40	.40L	1.00L	BC	AC	0	0400003000		2	3	*13	30415 K5		3	73
17285+5431	32.9	44	82+34		29	15	91	3	.25L	.25L	.48	.96:	BD	ICD		1500000100								
17286+5617	38.2	60	84+34		55	37	66	2	.86L	.25L	.40L	1.09	C	JCE		4400000010								
17291+5139	9.8	45	79+33		38	13	82	3	.68L	.25L	.51	1.00L	C	L CK		0500000100								
17292+5220	17.6	14	80+33		17	3	166	4	25.15	5.53	1.04	1.01L	BBC	AAAH	2	0431000000	18		4	13	30429 G0		2	30
17293+5943	22.1	32	88+33		18	8	84	5	.31	.25L	.40L	1.00L	B	A J		2510100100		4	2	*13	30431 K0		9	81
17296+5158	41.0	14	79+33		22	8	94	4	.40	.17:	.40L	1.00L	EE	CH	0	0400012000								
17296+5940	41.8	33	88+33		24	3	139	7	.25L	.09:	.68	1.80	FBB	JEBB		2400100200		4	4	* 9	U10889		27	153
17297+5054	42.5	37	78+33		19	8	97	4	.41	.29L	.27:	.89:	C FD	BEBD		2500000000			3	*10	M+08−32−009		23	
17297+5127	43.7	55	79+33		15	3	93	4	.25L	.22	1.86	3.79	CBB	EDAA		0400000000								
17299+5754	55.2	45	86+33		5	3	177	6	2.97	.77	.40L	1.27L	AB	AADJ	3	1400101000			3	13	30434 K2		1	65
17303+5513	18.1	6	83+33		42	8	83	3	.43L	.25L	.35	1.00L	C	L DE		4500000000								
17303+5042	19.5	47	78+33		36	9	81	3	.37	.25L	.40L	1.00L	C	B		2500010000			2	*13	30437 G5		15	77
17307+5539	45.3	56	84+33		46	35	80	2	.25L	.36L	.42L	1.32	E	CGE		2401102440								
17308+5424	50.0	2	82+33		41	8	166	3	.23	.27L	.40L	1.38L	B	DHI I		1401000000								
17308+5910	52.9	3	88+33		68	16	63	2	.18	.40L	.40L	1.19L	C	DK		0500010000								
17309+5957	57.6	47	89+33		8	7	97	5	.33	.25L	.40L	1.00L	B	BL G		1400110100			3	*13	30441 K5		6	87
17312+5540	12.9	40	84+33		120	8	162	4	.25L	.25L	.40L	1.82	D	I B		6401102338								
17312+5512	17.2	33	83+33		39	8	157	4	.96	.18	.40L	1.02L	FD	BC	0	4401032000		3	3	13	30450 A5		9	50
17314+5207	24.8	33	79+33		52	15	82	2	.24	.25L	.40L	1.01L	C	C		0400000000								
17315+5958	32.6	20	89+33		23	8	69	4	.66L	.28L	.40	1.19L	C	ICCE		1400111100			3	*10	M+10−25−061		32	
17317+5738	47.6	50	86+33		41	12	64	3	.37L	.25L	.37	1.00L	B	C		1400000000								
17319+5656	56.9	4	85+33		18	8	73	5	.25L	.25L	.84	1.56	BB	JBBB		0500000000			1	10	M+09−29−011		69	
17326+5457	41.8	50	83+33		44	18	90	3	.36L	.25L	.38	1.09L	C	LJD		0500000000								
17327+5735	42.3	28	86+33		12	8	75	5	.78	.13	.40L	1.00L	BD	AB	0	2400001000			2	13	30464 F2		2	61
17329+5359	55.0	31	82+33		12	3	167	5	34.85	21.41	4.13	1.60	EECB	AAAA	9	0401001000	25		3	3	RAFGL 1987		2	11
17343+5026	23.3	27	77+32		17	6	86	4	5.03	2.52	.53:	1.00L	DBC	AAAM	1	0300000200			1	1	AO HER		13	3
17344+5448	25.9	30	83+33		16	8	71	4	.29	.25L	.40L	1.00L	B	BE K		0501000000								
17347+5343	43.7	43	81+33		26	8	162	5	.68	.18:	.40L	1.00L	BD	BC M	0	1500000000								
17350+5230	2.1	45	80+32		16	8	154	5	.98	.21	.40L	1.00L	BC	AC F	2	0502002000			2	13	30475 K2		2	81
17351+5110	11.6	35	78+32		42	16	163	4	.27L	.25L	.40	1.30	CD	LDD		2601000000								
17352+5055	14.7	58	78+32		27	13	86	4	.25L	.25L	.51	1.27	BD	MBB		2500000100								
17353+5047	23.3	36	78+32		36	8	93	4	.25L	.25L	.64	1.95	BB	JBB		2500000000			1	12	ZG 1735+50		25	148
17356+5453	40.6	19	83+32		13	8	174	6	.60	.17	.40L	1.43L	BD	ACMF	4	1400000000			1	1	AO DRA		31	3
17360+5502	1.8	7	83+32		38	8	157	5	.25L	.25L	.44	1.23	BB	I CB		1401000100			2	12	ZG 1736+55		17	153
17361+5041	11.5	47	78+32		25	8	82	4	.56	.25L	.40L	1.00L	B	BI		1500000000			1	13	30486 K5		7	81
17361+5746	11.7	6	86+32		12	3	81	6	66.30	45.84	7.56	2.67	AABB	AAAA	3	2330000000	28		4	1	TY DRA		4	4
17362+5913	15.4	41	88+32		19	11	81	4	.25L	.25L	.90	1.54	BB	KDBB		0400000000			1	10	M+10−25−070		49	
17362+5030	16.3	31	78+32		38	8	78	3	.33	.25L	.40L	1.06L	D	C		0500010000			1	13	30487 K2		5	81
17362+5546	17.7	7	84+32		12	8	84	6	.77	.14:	.40L	3.38L	BE	BEF	2	7300020018		1	1	13	30488 K0		3	71
17363+5706	18.2	8	85+32		10	3	84	6	2.21	1.24	.27:	1.00L	ABF	AAG	1	3501001000								
17364+5244	25.5	30	80+32		25	9	82	5	.48L	.25L	.50	1.09	BC	GGAB		0400000000								
17371+5615	7.0	2	84+32		11	3	160	6	.25L	.38	1.01	1.51	BBC	EBAB		6401003008								
17372+5708	13.8	39	85+32		15	8	166	7	.25L	.25L	.90	1.83	BB	MBB		3401001100			3	12	ZG 1737+57		82	156
17377+5651	46.8	2	85+32		14	8	43	6	.26L	.25L	.47	1.10	BD	K CB		4402000200								
17380+5617	5.7	16	84+32		40	13	63	3	.27L	.25L	.48	1.48L	B	GDBE		2400000208		4						
17387+5849	46.4	36	87+32		35	11	70	2	.23	.25L	.40L	1.63L	C	F		1400000000			1	13	30504 K2		29	82
17387+5940	46.4	39	88+32		20	8	80	3	.54	.25L	.40L	1.00L	B	BE F		0501010000			1	13	30503 K7		3	85
17390+5036	0.1	60	78+32		23	8	93	4	.26L	.17	1.01	1.43	EBC	EAB		1400001200		4						
17390+5653	4.8	43	85+32		10	8	163	7	.52	.25L	.40L	1.00L	B	BBLK		3503010000			1	13	30509 K2		4	75
17390+5104	5.3	5	78+32		36	20	81	3	.25L	.25L	.40L	1.17	D	GLB		1400000110			4	9	U10942		51	156
17392+5351	12.6	39	81+32		89	18	69	2	.68L	.25L	.29	1.21L	C	C		0500000000								
17393+5535	23.3	59	84+32		39	8	78	4	.29L	.25L	.35	.94	CC	DA		1400001110								
17394+5516	25.8	47	83+32		62	27	88	3	.33L	.25L	.25:	.86	DD	L GD		2401001000								
17397+5752	42.4	51	86+32		14	8	96	5	.42	.25L	.40L	1.03L	B	CE		0400000000			2	13	30514 K2		4	76
17398+5719	52.7	47	86+32		19	12	103	6	.60	.15	.40L	1.00L	BF	AD	3	1500100000								
17399+5959	56.4	33	89+32		38	11	91	2	.19	.25L	.40L	2.32L	E	C		1400000000			1	13	30519 K5		0	88
17401+5129	10.3	38	79+32		23	8	85	5	.34	.25L	.40L	1.00L	B	BDH		0600000000			2	13	30521 K2		19	80
17402+5150	12.7	28	79+32		14	3	88	5	1.58	.38	.46	1.00	BBDD	ABDE	1	0500102100		2	2	13	30522 K0		1	60
17402+5151	16.4	18	79+32		60	14	89	2	.46L	.25L	.51	1.12L	C	B		0500102100		2						
17409+5936	57.9	30	88+32		19	8	171	4	.70L	.25L	.61	1.52	DC	I LAB		0501000000								
17410+5605	2.6	28	84+32		44	18	67	2	.21	.29L	.40L	1.33L	C	FM		1300000000			1	13	30525 K0		17	75
17411+5030	10.7	29	78+31		42	39	99	2	.25L	.26L	.40L	1.17	F	M D		5402000010			1	10	M+08−32−015		107	
17419+5644	55.4	40	85+32		26	8	8	5	.27L	.25L	.49	1.00L	B	I FBD		1500000100								
17421+5950	9.8	28	89+32		30	15	76	3	.26L	.25L	.51	1.00L	C	BK		2500000100								
17429+5649	55.5	24	85+32		23	8	93	5	.25L	.25L	.43	1.53	CB	KCA		0400000000			3	9	U10965		28	146
17429+5349	56.8	15	81+31		42	18	94	2	.22	.25L	.40L	1.36L	F	I		0400000000			2	13	30538 A0		5	56
17431+5755	9.3	57	86+32		19	12	87	4	.33L	.19:	.74	1.00L	DD	FBBI		0400000100								
17433+5216	19.5	1	80+31		13	8	94	5	1.12	.31	.40L	1.00L	BB	AC	2	0200002000		2	2	13	30544 M3		5	90
17434+5137	27.5	29	79+31		108	8	75	2	.53L	.68L	.40L	.70	F	E		1300002020		8	1	10	M+09−29−021		45	
17436+5003	40.7	47	77+31		10	3	94	6	6.12	183.48	151.69	48.67	AABB	AAAA	3	31E3103500	05	4	3	*13	30548 F8P		5	72
17437+5630	45.9	55	85+31		17	9	81	5	.25L	.16	1.30	2.94	DBB	CAA		0400000100			2	12	ZG 1743+56		58	153
17437+5438	46.9	22	82+31		9	3	155	6	12.94	5.92	.93	1.00L	BBB	AAAE	7	2501000100	14							
17438+5003	54.0	25	77+31		34	8	170	2	.27L	.26	.69L	4.81L	F	I C		1403103300								
17439+5522	56.5	20	83+31		112	37	68	2	.27L	.25L	.40L	.84	D	E		1400000000			3	9	U10971		83	150
17442+5951	17.4	60	89+31		29	9	86	3	.34	.25L	.40L	1.02L	E	CD		2400000000			1	13	30553 K5		8	83
17446+5012	39.0	5	77+31		34	8	117	4	.27	.25L	.40L	1.00L	C	CN		1600000000			1	13	30555 K2		10	80
17451+5540	8.1	3	84+31		27	8	73	6	.43	.25L	.40L	1.00L	B	BF		1500000000								
17453+5123	23.4	55	79+31		29	11	160	3	.31	.25L	.40L	1.00L	F	CH		2501000000			1	13	30565 K5		6	91
17453+5926	23.4	11	88+31		21	10	86	4	.53	.25L	.40L	1.00L	B	BE F		1400010000			1	13	30566 K		4	88
17458+5411	50.3	38	82+31		11	8	93	6	.46	.25L	.40L	1.00L	B	B		1500020000		1	2	13	30571 K7		4	86
17459+5058	59.7	36	78+31		50	8	86	3	.25L	.25L	.37:	1.21	CD	DA		4401000210		4						
17460+5453	4.9	41	83+31		46	9	75	5	.30L	.25L	.40L	.94	C	LNDD		2500000100			2	12	ZG 1746+54		47	151
17462+5718	16.3	60	86+31		41	8	71	4	.25L	.25L	.61L	1.25	B	CDC		1400000000			3	9	U10989		69	150
17463+5916	18.5	8	88+31		23	8	92	4	.40	.25L	.40L	1.18L	D	BI H		0400010000			2	13	30576 K0		6	80
17463+5806	18.9	17	87+31		72	8	151	5	.25L	.25L	.72	.67:	BC	MAB		2401000000								
17463+5828	22.6	50	87+31		24	12	158	4	.25L	.25L	.54	1.52	BB	FDB		1301000100								
17464+5623	28.3	49	85+31		36	8	94	3	.25L	.25L	.44	1.12L	C	EBF		0400000000			1	*41	17464+5624		25	14
17467+5512	44.2	31	83+31		13	8	71	6	.25L	.25L	.70	1.14	BC	EBC		2581000000			2	9	U10993		37	160
17468+5147	52.8	11	79+31		33	8	82	5	.25L	.25L	.57	1.34	CB	LDB		0300000100								
17470+5214	2.1	25	80+31		65	15	153	3	.25L	.25L	.39	.82	FC	CBD		2301000000			1	12	ZG 1747+52		40	155
17471+5333	6.3	30	81+31		55	13	67	3	.28	.25L	.40L	1.02L	B	D		0501000000								
17473+5409	20.6	46	82+31		26	8	171	6	.25L	.25L	.47	1.53	CB	GBB		1400100010			3	* 9	U10996		.27	145
17474+5110	27.3	17	78+30		13	5	91	5	.25L	.13:	1.46	5.24	DBB	GCAA		1200001100			2	6	N6478		6	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17474+5611		27.5	56	84	+31	37	8	94	3	.50L	.25L	.57	1.00L	D	JEDC		0400000000			1	*41	17474+5611		27	14
17474+5012		28.8	45	77	+30	8	8	101	5	1.04	.27	.40L	1.00L	BC	AB	0	0400004000			2	13	30587 K7		3	91
17478+5047		52.2	38	78	+30	9	8	1	6	.45	.25L	.40L	1.00L	B	BJIM		3500020000			2	13	30591 A2		0	51
17480+5513		1.3	3	83	+31	24	8	178	4	.41L	.25L	.46	1.17L	B	CE		1500000110								
17482+5301		15.2	39	81	+31	17	9	168	5	.33	.25L	.40L	1.00L	B	CE		0402001000			1	2	DO 35939		47	101
17483+5809		20.7	5	87	+31	13	5	161	4	1.69	.67	.40L	1.00L	BB	AAM	1	2401001000								
17487+5650		42.2	23	85	+31	11	8	95	4	1.06	.30	.40L	1.00L	BC	AC	0	0400001000			2	13	30596 K5		2	75
17487+5637		43.0	42	85	+31	17	4	84	4	.25L	.18	1.66	3.76	DCB	BAA		0381100530		C						
17489+5217		59.5	56	80	+30	86	33	65	2	.90L	.25L	.66L	.79	D	E EH		2301000000								
17490+5400		0.4	9	82	+30	37	8	88	6	.28L	.25L	.51	1.01	BC	HDB		1500000000			1	*41	17489+5400		11	12
17492+5641		12.2	5	85	+31	30	10	70	3	.39L	.25L	.61	1.41L	D	AB		0400000430		C	7	6	A1749+56A		6	
17494+5115		26.9	13	79	+30	8	7	61	7	.38	.25L	.40L	1.00L	B	BJ G		0400011000			1	13	30605 K0		3	71
17494+5655		29.5	53	85	+31	14	3	84	4	1.71	.83	.40L	1.24L	BB	AA G	0	1501001000								
17500+5046		4.9	20	78	+30	11	8	140	6	.25L	.33	.47	1.00L	BB	EBCH		0401011000								
17503+5947		18.2	18	89	+31	68	33	102	2	.31L	.25L	.40L	1.06	D	I D		6400000100								
17504+5107		26.5	23	79	+30	12	8	163	5	.28	.25L	.40L	1.00L	B	DL K		0400010000			1	13	30611 K0		8	80
17506+5929		39.2	27	88	+31	78	39	94	2	.71L	.56L	.40L	.86	D	JE		7400000000			3	9	U11020		41	143
17508+5249		50.9	28	80	+30	30	12	90	4	.36L	.25L	.45	1.00L	C	H BF		0300000000								
17511+5646		7.1	50	85	+30	17	8	180	4	.45	.13:	.40L	1.00L	CE	DDKE	0	1401000120								
17526+5652		40.4	47	85	+30	10	3	177	5	16.85	4.14	.53	1.00L	ABB	AABM	0	3501000200	19	8						
17528+5943		52.6	3	88	+30	41	27	133	4	.25L	.25L	.40L	1.29	B	C		8400000580		C						
17528+5703		53.7	47	85	+30	7	3	96	5	11.77	3.84	1.15	1.00L	ABB	AAAE	1	3501000100	15		3	2	DO 35969		32	96
17532+5430		17.0	42	82	+30	30	8	164	3	.51	.25L	.40L	1.39L	B	BF I		0300000000								
17544+5558		27.6	36	84	+30	19	11	91	3	.26	.25L	.40L	1.00L	C	C		1501021000			2	13	30645 F0		8	60
17545+5457		33.6	3	83	+30	48	8	87	3	.26L	.25L	.34	.66:	CD	BC		0400000000								
17546+5057		39.7	10	78	+29	8	4	120	9	.40	.25L	.40L	1.00L	B	BG		0400000000								
17546+5850		41.0	12	87	+30	54	40	110	2	.25L	.25L	.40L	.91	C	F		1400000000								
17547+5124		43.4	41	79	+29	10	8	159	6	.34L	.25L	.58	1.16L	B	G BE		0400000000			1	*41	17546+5124		35	8
17554+5129		26.5	35	79	+29	7	3	94	7	155.11	37.84	5.91	1.78	AABB	AAAB	1	0410010000	18		5	*13	30653 K5		3	23
17556+5813		37.4	22	87	+30	10	3	176	5	196.96	66.06	15.75	5.65	BBBB	AAAA	9	0203034100	45	2	7	* 1	T DRA		3	4
17557+5840		42.7	30	87	+30	22	8	96	5	.26L	.25L	.56	1.04L	B	NBD		1400000000								
17565+5440		31.6	6	83	+29	15	4	82	4	1.36	.35	.40L	1.00L	BE	ABG	8	0300000000			2	13	30659 K5P		3	70
17568+5953		53.7	53	89	+30	32	8	98	4	.27L	.25L	.46	.97	EE	G CG		3500000100								
17572+5452		15.7	25	83	+29	12	3	82	4	1.85	.64	.40L	1.00L	BC	AA K	8	0400002000		2	1	1	V DRA		3	4
17573+5620		18.6	32	85	+30	58	20	79	2	.53L	.25L	.57L	.89	D	DC		3400000000								
17574+5936		24.0	34	88	+30	11	4	173	5	1.24	.37	.40L	1.00L	BB	AB M	0	3521001000								
17582+5723		13.2	57	86	+30	29	8	163	4	.25L	.25L	.51	1.61	CB	CB		4401000100								
17583+5150		18.6	39	80	+29	7	3	101	6	5.01	1.39	.28:	1.00L	ABC	AAD	6	3400000000			3	13	30671 M2		3	85
17583+5854		18.9	5	88	+30	31	17	161	5	.27L	.25L	.44	.88	CC	I CF		2500100100								
17583+5613		20.5	51	85	+29	37	18	67	2	.25L	.25L	.42L	.97	D	I C		3400000000			3	9	U11085		56	150
17584+5845		28.8	46	87	+30	12	8	4	5	.59	.12:	.40L	1.00L	BE	BEG	0	2501010000			1	13	30674 K2		0	75
17587+5158		47.9	3	80	+29	27	8	86	2	.26L	.25L	.33	1.00L	D	CF		3400000100								
17589+5240		55.7	7	80	+29	9	8	94	5	.42	.25L	.40L	1.00L	B	BF J		3401000000			1	13	30682 M0		1	88
17596+5247		41.6	6	81	+29	50	20	95	3	.40L	.25L	.30:	1.11	DC	FDC		3300010000								
17599+5320		55.3	44	81	+29	25	8	168	3	.22	.25L	.40L	1.00L	C	FF		0401000000								
18004+5657		24.2	59	85	+29	23	8	91	4	.41	.25L	.40L	1.03L	B	BJ E		0500010010			1	13	30703 K0		7	80
18015+5101		35.3	7	79	+28	58	8	117	2	.20	.31L	.40L	1.00L	D	GH		1500000000			1	*41	18015+5101		47	1
18018+5041		53.7	43	78	+28	9	8	3	4	.46	.25L	.40L	1.00L	B	BCI		0501001000			2	*13	30712 K0		7	80
18024+5655		29.1	46	85	+29	17	8	74	4	.72	.25L	.35:	1.25L	B	D AI EE		2600000010			1	13	30720 K5		6	73
18027+5234		47.9	38	80	+28	44	8	152	5	.26L	.25L	.57	.94:	BC	HBE		2400000000								
18029+5301		59.5	19	81	+28	27	8	85	3	.41L	.25L	.50	1.00L	C	CK		1401000100			2	12	ZG 1803+53		20	156
18031+5819		9.9	56	87	+29	38	12	70	3	.28	.25L	.40L	1.10L	C	D		1500010000			1	16	10186 – M0		2	108
18032+5135		15.5	49	79	+28	80	8	76	2	.26L	.25L	.40L	.81	C	C		3400000000								
18033+5431		18.2	22	83	+28	10	8	99	5	.57	.30L	.40L	1.00L	B	CDDE		0400000000								
18033+5614		22.1	42	85	+29	95	34	66	2	.48L	.57L	.48L	1.27	C	JF		3400000110								
18043+5156		22.9	30	80	+28	13	8	142	5	.97	.23	.40L	1.00L	BC	ACHF	1	2401003000		2	1	13	30739 K0		6	68
18045+5430		32.4	28	83	+28	8	5	100	5	.70	.13:	.40L	1.00L	BE	AC	0	1401010000			1	13	30743 K5		3	81
18046+5019		38.0	51	78	+28	14	8	105	4	.78	.26	.40L	1.00L	BF	ADKI	6	0500010000			2	13	30744 K7		6	85
18051+5732		6.3	46	86	+29	101	40	66	2	.51L	.25L	.40L	1.18	C	M F		5400000000								
18051+5721		11.2	11	86	+29	34	3	155	4	1.08	.21:	.40L	1.12L	BC	AB M	2	5501000000								
18052+5038		14.2	45	78	+28	37	32	62	2	.25L	.25L	.40L	1.27	C	D		4401000210	4							
18056+5113		37.7	11	79	+28	44	31	70	2	.25L	.51L	.40L	.91	C	C		3401000010								
18057+5048		42.1	52	79	+28	9	3	100	4	1.21	.25	.40L	1.00L	BC	ABG	0	5500001000		2	13	30751 K0		7	63
18057+5820		43.9	11	87	+29	102	30	81	2	.25L	.28L	.40L	1.12	D	G D		5502000220	4							
18058+5040		49.0	51	78	+27	60	26	77	3	.25L	.25L	.40L	1.48	C	I KNB		4400000210	4							
18061+5749		7.4	3	86	+29	25	24	30	2	.25L	.28L	.45L	2.39	F	KLF		8481100570	4							
18063+5749		23.0	53	86	+28	59	29	77	2	.25L	.25L	.40L	2.07	D	D		5481100560	4							
18064+5347		27.8	56	82	+28	27	8	85	3	.30L	.34L	.39	1.32L	C	NCC		1400000000								
18066+5201		37.1	9	80	+28	38	9	103	2	.22	.25L	.40L	2.11L	C	E M		1300000000								
18066+5824		40.4	41	87	+29	46	27	159	2	.25L	.25L	.49L	2.55	D	LC		5402000340		C	1	13	30762 K2		1	80
18073+5757		22.4	14	87	+28	30	26	82	3	.25L	.30L	.40L	2.00	D	GHB		9400101360								
18075+5909		34.0	38	88	+28	52	19	69	3	.35L	.25L	.43	.72:	CF	FFE		0500000000								
18077+5017		46.3	24	78	+27	46	8	73	2	.25L	.66L	.45L	.92	D	KDC		3400000000								
18078+5758		52.4	13	87	+28	21	7	75	3	1.16	.26	.40L	1.45:	BC	AC E	0	8500101140			1	13	30770 K5		7	73
18083+5359		20.9	29	82	+28	15	9	113	4	.35	.28L	.40L	1.00L	C	DGI		1400011000								
18083+5602		21.6	29	84	+28	53	9	67	3	.22	.25L	.40L	1.00L	F	DI J		2501000000			1	13	30774 K2		19	85
18085+5114		32.1	5	79	+27	10	8	95	4	.76	.18:	.40L	1.30L	BE	BBI M	0	7500001000			2	13	30777 K7		4	86
18090+5746		1.3	3	86	+28	49	14	73	3	.25	.25L	.40L	1.00L	C	B		4600000000								
18091+5106		8.2	0	79	+27	23	9	6	4	.25L	.30L	.40L	2.15	C	JFB		9482000140								
18091+5615		9.8	18	85	+28	28	9	168	3	.76	.15:	.40L	1.00L	BD	AC	0	1501011000			1	13	30783 K2		4	75
18095+5416		30.1	25	83	+28	9	3	89	5	1.36	.32	.40L	1.00L	BC	AB	2	1401001000			1	13	30784 K0		3	58
18096+5400		40.5	2	82	+27	12	10	105	5	.25L	.25L	1.33	2.11	BB	CAB		1300000110			1	*41	18096+5400		30	12
18096+5555		40.5	42	84	+28	60	33	80	2	.74L	.49L	.40L	1.43	F	I C		2400000020								
18098+5143		52.7	35	80	+27	14	8	139	4	.43	.25L	.40L	1.00L	B	B I		3500010000			1	13	30792 K0		6	71
18100+5714		2.1	43	86	+28	21	8	69	3	1.81	.45	.40L	1.00L	BC	AB	0	0400000000			2	13	30797 M2		2	90
18103+5232		23.2	7	81	+27	9	9	26	4	.81	.28	.40L	1.14L	BC	BC I	0	1401000000								
18107+5032		46.9	51	78	+27	79	18	70	2	.27L	.25L	.40	1.68L	E	I DG		1400000000								
18108+5218		48.2	9	80	+27	12	8	11	4	.40	.25L	.40L	1.00L	B	B		0400010000			1	13	30803 K2		2	72
18111+5202		6.4	53	80	+27	14	3	178	4	1.22	.35	.40L	1.00L	BB	AB	2	0510002000			2	2	13	30805 M0		2	80
18111+5242		8.8	15	81	+27	10	8	88	4	.42	.26L	.40L	1.00L	C	BG J		0401000000			1	13	30806 K5		4	75
18114+5334		24.1	14	82	+27	13	9	89	4	.25L	.25L	.77	1.13L	B	I LBD		0401000000			1	*41	18113+5334		54	12
18114+5645		26.1	33	85	+28	32	7	72	3	.50	.25L	.40L	1.00L	C	BF		2400000000			2	13	30810 K7		9	88
18116+5804		39.8	43	87	+28	71	8	79	2	.25L	.25L	.55L	.88	F	BD		1400000000								
18118+5055		49.7	21	79	+27	35	26	101	3	.25L	.25L	.40L	1.70	C	JDC		8482000460	4							
18119+5504		58.4	10	83	+27	15	8	75	5	.25L	.21	1.34	2.17	CBB	HBAA		1403001100								
18122+5137		16.8	14	80	+27	18	10	105	4	.41	.25L	.40L	1.46L	B	CK G		0500010000								
18123+5053		21.2	35	79	+27	49	24	72	3	.25L	.25L	.40L	1.71	C	C		8402100460	4							
18126+5754		40.0	31	87	+28	20	8	76	4	.86	.27	.40L	1.06L	BD	AC F	0	1500000000								
18127+5340		44.4	12	82	+27	15	8	102	4	.29	.25L	.40L	1.27L	B	CD G		0410000000		2	13	30826 K5		3	85
18129+5239		57.5	40	81	+27	10	8	93	4	.58	.25L	.40L	1.00L	B	AE M		0400000000		2	13	30829 K7		1	91

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: $18^h13^m01^s$–$18^h37^m03^s$

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
18130+5703	1.1	12	86+27		43	14	172	3	.25L	.25L	.50	1.31		CC		HNCC								
18131+5644	7.4	40	85+27		23	12	69	4	.36	.25L	.40L	1.08L	B			C D					4501100000			
18132+5641	13.5	17	85+27		15	3	175	4	2.45	1.22	.40L	1.00L	AB			AA I	0				4511100000			
18133+5816	21.9	30	87+28		28	8	68	4	.25L	.25L	.42	.93		DD		JCD					3400000100			
18135+5114	33.3	28	79+26		15	9	88	4	.55	.25L	.40L	1.09L	C			BL J			1	2	5500010000	DO 36132	31	96
18138+5628	53.7	54	85+27		71	27	78	2	.25L	.57L	.40L	1.03		C		JB			2	9	3500000000	U11182	75	165
18142+5407	14.2	20	83+27		10	8	155	6	.61	.11:	.40L	1.00L	BD			ABNL	3		1	13	1300011000	30841 K2	6	67
18144+5032	27.6	11	79+26		36	8	154	4	.27L	.25L	.35	.91:		CE		DC					2400000110			
18149+5316	56.5	38	82+27		8	5	17	4	.47	.25L	.40L	1.00L	B			BL			1	13	0502010000	30855 K0	3	75
18153+5534	18.6	18	84+27		33	8	75	4	.40L	.25L	.33	1.45		DE		CB			3	9	2300000000	U11191	78	148
18156+5112	38.0	35	79+26		19	8	78	4	.94	.18	.40L	1.00L	BD			AE L	1		1	13	0500000000	30861 K5	4	70
18156+5653	39.8	57	86+27		63	36	66	2	.25L	.64L	.40L	1.01		C		D					4501000000			
18167+5634	47.4	43	85+27		62	39	75	2	.64L	.54L	.40L	.98		C		D					3500000360			
18171+5342	6.8	34	82+26		15	8	131	4	.32L	.17	.40L	1.12L	C			GCFI			C	1	32	X1816+565	108	12
18171+5752	7.7	9	87+27		32	8	64	3	.27	.25L	.40L	1.00L	C			B G					0100000000			
18181+5926	9.9	59	89+27		53	7	64	3	.32	.25L	.40L	1.00L	B			C					2400000000			
18182+5237	12.3	46	81+26		13	8	84	5	.64	.16	.57	1.57	BCBB			BCCC	0		1	13	0400020000	30878 K0	2	76
18184+5436	27.8	18	83+26		16	8	88	3	.25	.25L	.40L	1.06L	B			CM			1	13	1301011200	30890 K5	25	90
18186+5930	39.9	59	89+27		20	5	170	4	1.46	.52	.40L	1.00L	BC			ABJ	1		1	13	1300010000	30889 K5	7	75
18187+5119	45.5	28	80+26		11	3	158	5	1.40	.27	.40L	1.00L	BC			AB K	1		1	1	0401120000	30894 K5	3	85
18194+5015	28.8	44	78+25		42	20	85	4	.74L	.62L	.40L	1.21		D		B			2	13	1500000000	RU DRA	5	4
18196+5030	41.6	13	79+25		13	5	86	4	27.03	12.91	1.83	.84:	CBBD			AAAE	7				1500000000			
18200+5449	3.9	23	83+26		11	8	144	6	.57	.26L	.40L	1.00L	B			BEL			3	4	2511001000	TMSS +50278	23	28
18202+5513	14.9	49	84+26		45	8	113	2	.38L	.25L	.24:	.93		CC		L CD					2300010000			
18203+5116	18.6	30	80+25		8	3	107	5	2.03	.50	.40L	1.00L	BC			AA	6		4		2302000200			
18205+5225	30.9	22	81+26		53	14	70	4	.25L	.25L	.43	1.22		CC		G CB			1	13	1501001000	30917 K5	3	66
18208+5506	50.9	13	84+26		8	3	103	6	2.66	.69	.40L	1.12L	AB			AAEJ	2		4	1	3302000200	M+09−30−012	130	
18209+5100	56.6	5	79+25		9	3	103	5	1.68	.46	.40L	1.00L	BC			AB	2		1	13	2300001000	30926 K5	8	72
18216+5117	39.9	32	80+25		13	8	96	5	.25L	.25L	1.29	3.19		BB		CAA			1	13	1500000000	30928 M2	4	86
18221+5404	6.3	29	83+26		77	15	64	2	.23	.25L	.40L	1.20L	F			E			2	13	1481000010	30937 K2	17	80
18223+5927	23.1	38	89+27		85	22	62	2	.27L	.27	.40L	1.00L	F			J					0400000000			
18227+5715	45.2	30	86+26		15	8	149	4	.36	.25L	.40L	7.67L	B			BC J					1401000000			
18230+5023	5.0	10	79+25		34	23	66	2	.76L	.59L	.40L	1.26		C		C					5301000008			
18232+5846	12.0	26	88+26		45	10	175	3	.43	.25L	.40L	1.00L	B			BI FJ					3501100120			
18232+5647	15.3	13	86+26		15	11	89	4	.25L	.25L	.82	2.77L		C		BA			1	39	1501000000	4C+56.27	96	179
18233+5023	18.9	30	79+25		61	32	91	2	.85L	.53L	.40L	1.37		F		JF					6402100658			
18233+5438	22.3	29	83+26		8	8	34	4	.53	.22	.40L	1.00L	BC			BC M	0				3501100120			
18241+5735	11.8	28	87+26		8	7	115	4	.73	.19:	.40L	1.26L	BD			BC G	3				1301020000			
18246+5025	40.4	21	79+24		87	26	68	3	.25L	.25L	.40L	1.33		D		KE					3601001000			
18248+5053	48.6	57	79+25		9	3	105	5	7.84	3.23	.54	1.00L	BCB			AAB	9		8	1	7500100140	X1824+504	128	8
18248+5009	49.9	13	79+24		28	8	97	5	.25L	.25L	.40L	1.81		C		HB					7600000100			
18248+5024	50.2	29	79+24		31	27	61	2	.25L	.33L	.40L	1.35		F		M D			8					
18250+5634	1.1	18	86+26		17	14	114	5	.25L	.25L	.47	1.55:		BD		BD					8580000048			
18255+5656	30.8	18	86+26		34	8	152	5	.25L	.25L	.53	1.63L		C		EB			8	1	7581100140	X1824+504	25	8
18259+5451	57.8	3	84+25		57	8	72	3	.36	.25L	.40L	1.02L	C			B					6400000238			
18259+5940	59.4	26	89+26		23	8	64	4	.49	.25L	.40L	1.28:	B		C	CHDE					5500000008			
18261+5939	10.7	16	89+26		43	24	53	2	.25L	.25L	.40L	1.52		C		D					1301000000			
18263+5135	22.4	44	80+25		25	8	77	4	.32	.25L	.40L	1.00L	B			BG					4400101000			
18264+5425	29.7	9	83+25		13	10	75	4	.25L	.57L	1.37	2.22		BB		MDAB			1	13	2500000000	30983 K5	5	82
18265+5715	31.6	56	86+26		9	8	115	4	.36	.25L	.63L	1.09L	B			AJCG			8	1	0200000000	DO 36255	58	105
18265+5700	35.1	27	86+26		8	7	19	5	.49	.25L	.40L	1.00L	B			AG			1		4502020030			
18266+5355	38.0	5	83+25		37	7	66	3	.31	.25L	.40L	1.00L	B			C					9500020000			
18268+5044	48.2	17	79+24		16	9	99	4	.30L	.25L	.85	1.22		BD		MKAA				1	13	30985 G5	6	72
18268+5826	48.7	44	88+26		6	3	13	4	4.41	1.25	.46L	1.00L	AB			AACI	2			1	0400001000			
18268+5100	50.1	12	80+24		41	8	79	3	.30	.25L	.40L	1.00L	D			C				2	7500000000	18267+5044	28	14
18269+5304	56.0	48	82+25		20	8	83	4	.25L	.47L	.67	1.37		BB		JBB				2	0500010000	30986 M5	3	90
18270+5930	1.3	56	89+26		21	9	68	4	1.02	.25	.40L	1.00L	BC			AD M	0			1	2500000000	30988 K0	4	75
18272+5711	15.6	47	86+26		38	21	73	3	.67L	.25L	.40L	.90		C		HD C				2	0500000000	ZG 1826+53	22	155
18272+5157	17.1	4	81+24		51	23	111	2	.19	.25L	.40L	1.15L	C			F				2	4500000000	30990 K0	2	65
18273+5830	19.7	50	88+26		48	9	71	2	.31	.26L	.40L	1.00L	F			BK			8		4503010130			
18278+5136	48.0	57	80+24		30	18	77	4	.25L	.25L	.46	1.51		CB		CBC				2	1500000000	30997 K7	38	85
18282+5949	16.1	18	89+26		84	29	67	2	.25L	.64L	.40L	.72		D		C					0500001000			
18285+5551	33.8	18	85+25		36	8	151	4	.32	.25L	.40L	1.17L	B			E				3	3500000000	U11255	57	156
18294+5121	24.9	37	80+24		13	8	77	4	.63	.13:	.40L	1.06L	BE			BG	0				4501000000			
18294+5003	25.1	39	79+24		15	10	86	4	.93	.34	.40L	1.16L	BD			AD	0			1	0401000000	31006 K2	5	85
18301+5223	10.9	23	81+24		55	17	71	2	1.34L	.65L	.24	1.01L		C		LB				2	0500000000	31016 M0	3	90
18304+5033	24.9	9	79+24		11	6	91	4	1.56	.43	.40L	1.21L	BB			AB G	1				6600011000	31017 M0	1	90
18307+5204	42.0	34	81+24		101	35	71	2	.63L	.59L	.40L	.70		D		JME					2400000000			
18307+5423	43.7	35	83+25		19	9	70	4	.25L	.30L	1.06	1.71		BC		HAA				2	0501001000	31025 M2	2	83
18311+5549	10.1	34	85+25		9	3	94	4	1.26	.25	.40L	1.00L	BE			AC I	1				3501000020			
18313+5023	21.2	16	79+23		30	17	71	4	.25L	.25L	.37:	1.76		DC		N AC				2	0400000000	31033 K5	3	76
18313+5744	23.6	20	87+25		95	30	134	2	.29L	.25L	.40L	1.08		F		B					3400000010			
18314+5545	25.9	36	85+25		48	34	126	3	.25L	.25L	.40L	1.25		C		D					3400101010			
18316+5429	38.8	45	84+24		47	16	69	3	.25L	.25L	.59	.86:		CD		HBC					0500000000			
18317+5700	43.2	24	86+25		6	3	34	6	2.11	.46	.40L	1.00L	AB			ABDF	2		2	2	1504003000	A1831+54	52	
18320+5455	1.2	58	84+24		23	9	10	3	.34	.25L	.40L	1.04L	C			C				2	0401000000	31039 F8P	5	50
18325+5009	31.6	46	79+23		28	8	91	4	.39L	.25L	.40	4.10L		C		JEH				1	9400000008	31040 K2	6	85
18327+5140	45.1	44	81+24		10	9	85	4	.61	.25L	.40L	1.00L	C			BF					3500010000			
18328+5218	48.3	44	81+24		10	5	83	4	2.94	.69	.40L	1.00L	AB			AB	1			3	3501000000	31048 M1	7	82
18329+5950	56.2	54	89+25		19	6	60	4	.39	1.06	8.79	15.19	BBCB			BAAA	2			4	0100111100	31051 K0	4	53
18331+5739	11.8	19	87+25		30	25	57	3	.25L	.25L	.40L	1.82		C		H E				4	1400111100	U11284	18	153
18333+5144	20.8	26	81+24		9	4	84	4	12.24	3.16	.55	1.43L	ABC			AAAJ	0		C	1	9501000390	X1833+576	8	8
18333+5853	21.9	32	88+25		53	12	58	3	.26	.25L	.40L	1.03L	C			DMHL			18	4	3500000000	31055 M0	2	66
18335+5004	31.5	36	79+23		17	8	97	4	.25L	.25L	.65	2.47		ED		EICA					0400010000			
18335+5949	34.4	14	89+25		37	13	56	3	.25L	.25L	.73	1.61		BF		FBB			4	3	9500000438	M+08−34−007	49	
18337+5108	47.3	33	80+23		9	8	91	4	.74	.19:	.40L	1.00L	BE			ACJ	0			1	1400111100	ZG 1833+59	36	151
18338+5600	52.1	50	85+24		8	3	14	5	1.58	.58	.40L	1.00L	BB			ABM	4		2		0600000000			
18338+5410	53.7	29	83+24		26	12	84	4	.24	.25L	.40L	1.20L	C			AC					2401002000			
18339+5728	56.5	9	87+25		26	13	78	4	.25L	.25L	.40L	1.39		C		GG D					0401100000			
18343+5913	18.6	29	89+25		27	9	60	4	.83	.23	.40L	1.00L	BC			ADL	1			1	9501000010	31063 K5	7	85
18346+5751	36.7	54	87+25		22	16	83	3	.31L	.25L	.38	1.00L		C		D					0500010000			
18353+5149	20.6	58	81+23		18	8	112	3	.42	.25L	.40L	1.00L	C			CK J				1	9600001200	7ZW 818	9	
18353+5950	21.4	12	89+25		23	14	53	3	.25L	.37L	.57	1.24		CF		FBD			8	1	2502001040	31070 K5	1	77
18353+5515	21.5	20	84+24		14	5	71	4	1.35	.26	.40L	1.00L	BC			AC	3			2	1502000100	ZG 1835+59	29	156
18353+5347	23.4	47	83+24		28	11	7	4	.39L	.25L	.52	1.12L		C		CCD				1	1501001000	31071 M3	4	87
18357+5758	47.0	22	87+25		69	8	68	3	.27L	.25L	.40L	.93		D		KID				2	4501000100	ZG 1835+53	67	153
18360+5011	1.9	7	79+23		9	8	96	4	.62	.25	.40L	4.25L	BC			AC	0		8	1	9500001160	X1835+579	102	8
18365+5154	31.0	2	81+23		12	8	81	4	.75	.17:	.40L	1.00L	CD			AC	0				9401000028			
18365+5402	31.1	16	83+24		19	10	8	4	.25L	.25L	1.00	1.87		BB		HAB				1	2500011000	31077 K2	3	75
18370+5942	3.2	46	89+25		7	5	61	4	1.66	.42	.40L	1.00L	BB			AB M	1		2	1	4501000000	31078 K5	4	85
																					2501004000			

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: 18h37m14s–18h55m28s

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18372+5048	14.5	39	80+23	9	3	118	4	1.31	.38	.40L	1.07L	CC	ABI H	3	6600000000		1	1	13	31081 K0		3	78
18373+5712	22.4	6	87+24	12	8	111	3	.22	.25L	.40L	1.09L	C	D G		3501020000			1	13	31082 K5		4	80
18374+5523	26.8	56	85+24	14	8	76	5	.82	.13:	.40L	1.00L	BD	ADEH	2	0500000000								
18374+5747	29.5	40	87+24	70	21	64	2	1.11L	.25L	.28	1.30L	D	FD		6500000310		4						
18377+5217	43.2	51	81+23	50	13	72	2	.23	.25L	.40L	1.67L	C	C		2400000000			3	13	31086 + + +		6	68
18379+5739	56.1	18	87+24	41	3	63	4	.29	.25L	.40L	1.00L	C	E MJ		6502100000			1	39	OU+563		109	1415
18380+5748	5.6	59	87+24	54	8	149	3	.25L	.64L	.40L	.95	C	GE C		5500100310		4						
18380+5737	5.7	59	87+24	44	18	134	2	.31	.25L	.40L	1.53L	F	H H		8501100000								
18382+5535	14.8	36	85+24	14	9	71	5	.25L	.13:	1.19	4.19	EBB	EHAA		0300000000			4	9	U11318		44	141
18383+5253	23.5	38	82+23	17	8	74	4	.35	.25L	.40L	1.19L	B	DH		4500010000			1	13	31091 K2		5	78
18385+5008	31.2	31	79+22	60	14	70	2	.27	.25L	.40L	5.34L	F	D J		5300001008								
18386+5928	37.7	49	89+25	8	3	32	5	1.74	.42	.40L	1.00L	BB	ABLM	3	2400000000			1	13	31092 K5		3	70
18388+5101	49.1	38	80+22	32	27	78	3	.25L	.25L	.40L	1.30	C	L D		5600000240		8						
18394+5105	24.6	40	80+22	86	24	71	3	.25L	.25L	.40L	1.39	C	D		5400000220								
18402+5644	12.2	31	86+24	8	5	64	5	5.48	1.49	.28:	1.00L	ABC	AAEE	2	1500000000			2	13	31106 M3		2	82
18403+5350	18.6	5	83+23	8	6	50	5	.76	.20	.40L	1.03L	BC	AD I	1	0500000000			2	2	DO 36442		55	98
18404+5322	28.8	32	83+23	16	8	75	4	.49	.25L	.40L	1.00L	B	BG		2500000000								
18405+5459	33.0	35	84+23	32	8	71	4	.35	.25L	.40L	1.00L	B	DJ M		0501010000			1	2	DO 36450		35	101
18407+5156	45.0	22	81+22	75	29	67	2	1.09L	.50L	.40L	.81	F	K D		2400000000								
18411+5632	9.1	26	86+24	30	21	103	2	.32L	.25L	.30	1.53L	C	DD		1400100400		4						
18416+5529	40.0	13	85+23	36	8	62	4	.39	.25L	.40L	1.04L	B	C		0500110000			3	13	31119 A0		6	50
18416+5036	41.0	39	80+22	25	8	73	3	.25L	.25L	1.42	3.80	BB	FAA		1300101000			1	12	ZG 1841+50		22	156
18417+5223	45.1	43	82+22	81	26	75	2	.67L	.69L	.54L	.85	D	GB		3502000000								
18419+5524	57.2	0	85+23	18	8	135	5	.36	.25L	.40L	1.02L	B	BE		0500010000			1	13	31122 K0		4	78
18420+5033	1.8	1	80+22	24	8	73	3	.87	.24:	.40L	1.00L	BD	AD	1	1500102000		2	1	13	31124 K5		2	81
18421+5934	8.0	8	89+24	6	5	76	6	1.56	.43	.40L	1.54L	BB	ABKG	4	1400003000		2	4	13	31129 K5		13	97
18422+5323	13.1	23	83+23	24	8	1	3	.23	.25L	.40L	1.00L	C	C		0400000000			1	13	31127 K2		6	83
18432+5637	12.3	26	86+23	14	9	63	4	.94	.24	.40L	1.06L	BE	AC	0	3400001000								
18432+5353	16.7	16	83+23	85	16	73	2	.24	.25L	.40L	1.31L	F	E		0400000000								
18435+5155	33.6	12	81+22	13	8	79	4	.32	.11:	.40L	1.18L	BE	DD	0	2400030000								
18435+5028	35.6	43	80+22	82	30	70	3	.25L	.25L	.40L	1.64		C H		1400000030		8	1	32	X1843+504		35	8
18436+5931	41.6	7	89+24	76	39	64	2	.25L	.25L	.40L	.75		F F		3500000000			1	*41	18436+5930		34	8
18437+5847	42.0	35	89+24	12	10	80	5	.27L	.25L	.59	1.36		BD I GAC		0402000000			1	*41	18436+5847		4	14
18438+5433	50.9	27	84+23	25	14	56	3	.27L	.25L	.40	1.18L		C BD		0500000000								
18438+5450	53.9	32	84+23	8	6	88	5	.79	.16:	.40L	1.00L	BC	AB	0	0500000000			2	13	31151 G5		7	62
18440+5900	5.2	51	89+24	21	16	44	4	.31L	.25L	.34	.97	CF	NCE		2501000000			1	*41	18441+5900		19	12
18441+5245	10.8	18	82+22	8	6	50	5	.35	.25L	.40L	1.00L	B	BI		1501000000			1	2	DO 36488		72	108
18444+5238	24.5	15	82+22	33	8	71	4	.80L	.25L	.46	1.00L		C BD		2500100000								
18444+5704	24.8	21	87+23	27	14	56	2	.31	.25L	.40L	1.19L	D	C		2501010000								
18450+5907	3.6	38	89+24	76	8	156	7	.39L	.25L	.52	1.00L		B LB		3501000100			1	*41	18450+5907		9	12
18451+5930	9.4	13	89+24	5	3	180	6	1.07	.32	.40L	1.00L	BC	ABL	3	3500012000			2	2	*13	31160 K5		3	78
18453+5937	20.3	55	89+24	9	8	48	6	.44	.25L	.40L	1.08L	B	BC		2501000000			2	*13	31162 K0		6	72
18456+5255	36.0	51	82+22	9	8	161	5	.35	.25L	.40L	1.10L	C	BHI F		1500010000			3	13	31165 B5		5	57
18456+5952	36.3	30	90+24	33	13	137	2	.26	.25L	1.92L	1.89L	C	C EI		1403020000		1						
18458+5101	52.1	39	80+21	36	6	70	3	.28	.25L	.40L	1.00L	C	CFD		1400020000		1						
18460+5346	3.5	11	83+22	51	12	66	4	.28	.25L	.40L	1.07L	C	BFL		2400100000			1	13	31170 K5		21	78
18462+5353	13.5	22	83+22	8	8	16	5	.48	.17:	.40L	1.00L	CE	AFK	2	2400000000			1	1	BZ DRA		56	3
18468+5235	52.9	54	82+22	28	27	129	3	.25L	.25L	.40L	1.32		C LB		3501100790		C	1	32	X1846+525		56	12
18471+5728	8.3	10	87+23	10	9	72	4	1.13	.38	.40L	1.00L	BC	AD	1	1500000000			1	13	31179 K5		4	80
18471+5235	10.8	42	82+22	22	18	97	3	.25L	.28L	.40L	1.89		C HFGC		3401100690		C	1	32	X1846+525		131	12
18478+5120	48.3	9	81+21	40	8	59	2	.26L	.25L	.40L	1.00		C C		3300100020								
18479+5121	58.4	27	81+21	43	31	71	2	.25L	.61L	.44L	1.05		C FFD		3380200020								
18480+5236	2.9	27	82+22	17	12	114	3	.29	.25L	.40L	1.00L	F	E		3500000010			2	13	31182 K5		6	88
18481+5123	9.9	42	81+21	33	31	14	3	.25L	.25L	.40L	1.59		C N B		3300200010			1	2	DO 36536		77	113
18481+5244	10.1	11	82+22	10	8	134	5	.37	.25L	.40L	1.00L	B	BJM		3500000000								
18483+5325	19.1	34	83+22	44	23	52	2	.25L	.25L	.40L	.77	C	B D		2501000030		8						
18485+5817	35.9	20	88+23	46	8	4	2	.18	.42L	.40L	1.14L	C	DH L		1501000000								
18488+5025	49.7	8	80+21	21	6	69	3	.66	.25L	.40L	1.00L	D	AG		1400010000			1	2	DO 36551		23	93
18491+5105	10.7	18	81+21	43	8	69	4	.27	.25L	.40L	1.05L	C	DI		0400010000			1	13	31191 K2		14	77
18492+5321	13.4	41	83+22	10	8	153	4	.70	.21:	.40L	1.15L	BD	AF K	0	2500000000			1	2	DO 36563		80	111
18495+5717	33.2	34	87+23	16	4	64	4	.44	.25L	.40L	1.16L	B	BI		2500020000								
18495+5632	34.6	44	86+23	43	11	56	2	.27	.25L	.40L	1.18L	C	CH		0401000000			1	13	31201 K7		3	85
18499+5541	57.4	57	86+22	24	19	65	3	.25L	.25L	.41	1.10:	CC	CD		0400000000			1	12	ZG 1849+55		29	156
18501+5614	8.2	10	86+22	10	3	15	4	1.18	.35	.40L	1.00L	BC	AC	3	1500012000		2	1	13	31207 M0		5	82
18502+5100	14.5	16	81+21	28	3	69	4	1.56	.47	.40L	1.00L	BC	AB L	0	4400000000		2	2	13	31209 K5		9	80
18504+5254	27.7	44	83+21	7	4	70	4	1.60	.39	.46L	1.00L	BC	ABH	0	2500002000		2	2	13	31217 G5		2	55
18504+5919	28.4	37	89+23	5	4	21	6	8.84	2.10	.29:	1.00L	ABC	AACM	0	1500100100	18		2	13	31218 K0		3	48
18506+5801	39.4	17	88+23	32	14	12	3	.25L	.25L	.38	.99		DC I AB		1402000000			5	13	31218 K0		47	148
18507+5130	45.3	9	81+21	24	5	68	4	.42	.25L	.40L	1.00L	B	BE		4400000000			3	9	U11373			
18510+5539	1.8	45	86+22	11	8	106	4	.25L	.12:	1.25	2.51		FBB FFAB		0300001000								
18510+5117	5.2	34	81+21	10	8	149	4	.30	.39L	.40L	1.00L	C	CF		4400010000			2	12	ZG 1851+55		21	151
18513+5625	19.3	43	86+22	8	3	135	4	.95	.19:	.40L	1.00L	CD	BBI I	0	1500001000			2	13	31226 M0		5	87
18514+5021	25.2	8	80+20	64	17	63	3	.25L	.25L	.31	1.00L		C BE		0400000000			1	13	31231 K5		5	85
18517+5231	42.3	35	82+21	35	20	4	3	.25L	.25L	.40L	1.51		C KC		3581000120		8						
18518+5449	51.3	18	85+22	18	12	76	3	.32	.25L	.40L	1.00L	C	CH M		2500010000			1	13	31237 K0		7	85
18519+5038	58.8	38	80+20	20	3	70	4	3.22	.81	.40L	1.00L	AB	AA	2	1500101000			4	13	31241 G5		5	50
18520+5035	1.8	29	80+20	31	8	70	4	.39	.25L	.40L	1.02L	C	BN		1400101000			1	13	31243 K5		5	77
18522+5459	14.9	0	85+22	36	14	60	2	.28	.28L	.52L	1.06L	C	BFI		1500000000								
18523+5341	22.1	53	84+21	13	10	74	4	.25L	.25L	.78	1.14:		BE EBC		3500000000			1	*41	18523+5342		19	14
18524+5822	24.3	54	88+23	27	8	52	4	.27	.25L	.40L	1.09L	B	C		1500000000								
18525+5518	32.6	47	85+22	10	7	80	4	.25L	.20	2.05	4.49		DBB EAA		0300000000			1	12	ZG 1852+55		53	155
18528+5725	53.9	16	87+22	11	5	61	4	2.02	.44	.40L	1.00L	BB	AB	1	3500001000			2	13	31252 K0		6	63
18530+5222	4.0	32	82+21	24	8	58	3	.48	.25L	.40L	1.00L	B	B		1501010000								
18531+5031	9.9	9	80+20	38	3	69	3	.32	.25L	.40L	1.00L	B	DG I		1400011000			1	13	31256 K5		11	85
18531+5250	10.7	26	83+21	64	28	67	2	.25L	.29L	.73L	.99		D I FED		4501000020								
18532+5609	15.9	17	86+22	8	5	69	4	1.61	.44	.40L	1.00L	BB	AB	1	1500001000			1	13	31257 M0		4	82
18533+5128	23.4	36	81+20	20	4	63	3	2.03	.98	.40L	1.00L	BB	AA	0	2400000000			1	1	BG DRA		8	3
18534+5238	26.5	33	83+21	31	10	64	3	.28	.25L	.40L	1.06L	C	CG		2500010000								
18534+5501	28.4	47	85+22	33	15	127	2	.22	.25L	.40L	1.29L	C	D		1500000000			1	13	31260 K2		8	85
18536+5306	41.8	2	83+21	31	10	58	2	.56	.26L	.40L	1.00L	C	AE		5501010000			1	13	31263 M2		8	87
18538+5827	51.2	53	89+22	56	8	41	2	.19	.25L	.40L	1.25L	C	D		2500000000								
18539+5852	55.0	28	89+23	75	10	65	2	.29	.29L	.49L	2.46L	F	HK L		2400000000			1	2	DO 36644		44	90
18541+5007	6.7	55	80+20	50	17	66	4	.25L	.25L	.40L	1.92		C H C		5482000130		8						
18543+5435	24.0	42	85+21	67	12	67	2	.36	.25L	.40L	1.44L	E	D		1501100000			2	13	31267 K5		18	88
18544+5433	27.7	41	85+21	9	7	104	4	5.83	3.52	.47	1.02L	ABC	AAC	4	1501100000								
18545+5203	34.2	55	82+20	36	8	5	3	.25L	.25L	.42L	1.18		BC LBC		1501000100			1	13	31278 M2		2	90
18548+5337	48.6	40	84+21	64	27	59	2	.25L	.25L	.40L	1.17		E KE		3500000000			2	9	U11378		75	155
18551+5635	10.0	38	87+22	11	9	67	4	.89	.20	.40L	1.00L	BD	F AC I	5	2501000000			3	39	4C+53.44		76	179
18552+5251	14.0	58	83+21	49	20	60	3	.25L	.26L	.40L	2.29		F HEC		4580000120		8	1	13	31276 K5		3	80
18554+5359	28.8	52	84+21	7	4	83	4	1.24	.33	.40L	1.03L	BC	AB N	4	1500001000			2	13	31278 M2		2	90

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18554+5239	29.4	49	83+21	70	21	62	2	.40L	.25L	.28	3.59L	C	FK		5400000000										
18558+5902	51.4	2	89+22	34	8	48	2	.25	.25L	.56L	2.93L	C	C		4400001000										
18558+5311	53.8	11	83+21	33	23	7	3	.25L	.25L	.40L	1.30	C	D I B		6500000000										
18559+5744	54.3	49	88+22	9	3	57	5	2.67	.62	.40L	1.00L	AB	AAN	0	1501013000		2	2	13	31284 K0		3	56		
18570+5404	1.1	46	84+21	7	4	92	4	1.20	.49	.40L	1.15L	BB	AB L	3	2600012000										
18571+5522	11.5	4	85+21	9	8	69	4	.77	.24	.40L	1.00L	BE	ADMN	6	2500001000			1	13	31296 K5		2	72		
18573+5301	19.0	25	83+20	24	9	60	3	.80	.20:	.40L	1.00L	BE	AD	0	5500000000			1	13	31298 M2		5	87		
18573+5732	22.6	52	88+22	29	18	52	2	.74L	.25L	.37	1.32L	F	ED		2402000110										
18574+5120	27.9	19	81+20	27	3	62	3	.25L	.25L	1.75	2.95	BC	LEAB		1300000018										
18577+5020	42.1	40	80+19	20	3	62	3	1.81	.82	.40L	1.00L	BB	AAI J	0	1500000000										
18577+5044	45.1	20	81+20	19	9	64	3	1.12	.30	.40L	4.15L	BC	AC	0	2300001008			2	13	31304 G5		3	63		
18579+5709	54.4	56	87+22	79	26	46	3	.29L	.47L	.40L	1.39	F	LN B		1401000020		8								
18579+5318	54.8	45	83+20	59	20	62	3	.25L	.25L	.40L	1.91	C	J C		5400000210		4								
18595+5912	33.3	29	90+22	88	8	157	2	.25L	.59L	.40L	.87	F	D		6502100020										
18595+5048	34.6	35	81+19	18	5	61	3	.25L	.48	4.61	8.25	CCD	MBAA		5200000008			2	12	ZG 1859+50		56	151	
18597+5535	43.8	7	86+21	9	5	70	5	1.72	.38	.40L	1.00L	BC	ABKI	0	1520001000			2	13	31323 G5		3	55	
18598+5905	49.9	34	89+22	11	9	13	5	.25L	.17:	1.33	3.66	DBB	DBAA		2402101000			3	9	U11389		40	136	
19000+5931	1.5	31	90+22	33	25	101	2	.45L	.25L	.32	1.43L	D	F		6400100000										
19000+5513	5.8	50	85+21	8	8	164	4	.62	.20:	.40L	1.00L	BC	BC K	2	1500010000										
19001+5913	9.7	36	90+22	26	26	98	3	.25L	.25L	.40L	1.20	D	D		6502110150		8								
19001+5321	11.9	42	84+20	27	8	57	3	.72	.25	.40L	1.00L	BF	BDI	4	5500000000			2	13	31331 M0		2	85		
19006+5358	39.1	15	84+20	70	37	60	3	.25L	.32L	.40L	1.35	C	I E		3401000140		8	1	32	X1900+539		41	8		
19007+5745	43.5	20	88+21	7	4	49	4	8.83	3.15	.57:	1.00L	BBC	AACK	1	1500000000	16		3	3	RAFGL 4243		30			
19009+5507	56.4	14	85+21	53	14	59	2	.25L	.26L	.50	.84	CC	MBB		1400000000										
19009+5211	58.0	21	82+20	29	8	60	3	1.05	.34:	.40L	1.09L	BC	ABI J	0	2500010000			2	13	31337 K2		18	63		
19011+5656	9.8	12	87+21	8	7	59	5	.85	.28	.40L	1.00L	BD	ACKG	4	2500002000										
19019+5632	57.1	14	87+21	77	10	67	2	.26	.36L	.40L	1.43L	F	DH		1400000000			1	13	31348 K0		26	77		
19022+5413	12.3	58	85+20	22	3	56	3	8.50	5.14	.47	1.00L	BBC	AABG	0	1500000100										
19024+5728	28.2	12	88+21	19	18	87	2	.21	.60L	.40L	1.36L	C	E J		0501000030		8	1	13	31355 K2		5	86		
19026+5654	37.1	9	87+21	32	24	136	3	.36L	.25L	.40L	.73	C	FD		1500000000										
19028+5418	52.1	50	85+20	36	8	60	3	.78	.25L	.40L	1.00L	B	AD		1500000000			2	13	31361 K5		13	75		
19035+5240	35.6	55	83+19	46	5	68	2	.94	.27L	.40L	1.23L	C	AG J		2501001000			1	13	31366 K5		15	82		
19036+5747	40.7	27	88+21	24	23	43	2	.34L	.25L	.40L	1.09	F	J C		1502100020										
19037+5234	44.8	48	83+19	31	9	61	3	.43	.25L	.40L	1.00L	B	BL I		1500000000			1	16	11735		21	1300		
19049+5448	57.9	41	85+20	122	8	63	2	.57L	.25L	.40L	.80	D	M C		3500000000										
19052+5758	13.4	26	89+21	49	29	48	3	.38L	.25L	.40L	1.04	C	JC		4500001000										
19052+5344	17.2	1	84+19	37	8	62	3	.40	.25L	.40L	1.16L	B	C D		0501000000			2	13	31387 K7		4	85		
19058+5847	52.4	32	89+21	106	8	140	2	.76L	.68L	.40L	.83	E	E		2500000010										
19061+5118	6.9	2	82+19	24	3	60	3	1.41	.32	.40L	1.39L	BC	AB H	1	0400000000			2	*13	31395 K5		12	77		
19064+5612	26.8	39	87+20	30	10	54	3	.27	.25L	.40L	1.00L	B	CKG		1500000000										
19064+5759	29.3	45	89+21	31	3	53	3	.28	.25L	.40L	1.03L	C	C KM		4501000010			1	13	31400 K0		8	75		
19066+5201	40.0	12	83+19	24	9	64	3	.69	.15:	.40L	1.00L	CD	AF	0	4600020030			1	13	31403 K2		8	83		
19070+5051	1.4	5	81+18	22	5	61	3	.38	1.33	6.48	11.90	CBCC	BAAA	0	3180000000			5	* 9	U11407		67	131		
19070+5805	3.0	37	89+21	24	12	58	3	.25L	.25L	.33	.95:	CE	M CC		5500100010										
19071+5803	7.9	40	89+21	32	3	54	4	.25	.25L	.40L	1.97L	C	C G		5401100010			1	13	31410 K0		9	77		
19071+5400	7.9	43	85+19	24	9	60	3	.26	.25L	.40L	1.20L	B	D I		3500001000			1	13	31409 K2		5	85		
19072+5010	13.3	30	81+18	24	14	77	2	.24	.83L	.40L	1.11L	E	EH		4500010000			2	*13	31411 K0		9	78		
19072+5220	15.5	42	83+19	31	6	64	3	2.32	.54	.40L	1.00L	BC	ABCH	0	0600001000			4	13	31413 K0		5	58		
19075+5407	32.2	11	85+19	21	3	67	4	1.10	.31	.40L	1.00L	BC	ABM	1	5600003000		2	2	13	31421 M0		7	90		
19076+5023	41.8	33	81+18	23	12	14	3	.25L	.25L	.40L	4.10	C	BB		4381000350		C	2	*32	X1907+503		25	12		
19079+5622	54.9	45	87+20	30	18	65	3	.39L	.25L	.37	1.04L	C	CH		1500000000										
19080+5011	1.9	33	81+18	37	15	70	3	.27L	.25L	.32:	.84	DF	EC		4501000000			1	*41	19080+5011		17	12		
19081+5106	7.1	11	82+18	32	18	15	3	.38L	.52L	.40L	1.34	C	EI B		1400101010			1	*41	19081+5106		43	12		
19081+5425	8.6	8	85+19	67	8	62	3	.25L	.25L	.40L	1.13	C	JLC		5600000010										
19082+5553	13.9	26	87+20	9	8	161	5	.77	.22	.40L	1.00L	CD	ABN	1	1501000000										
19082+5343	14.4	59	84+19	30	8	64	4	.40	.25L	.40L	1.00L	B	C		2600010000			1	13	31428 K7		1	86		
19083+5629	20.4	27	87+20	28	9	56	3	.27	.25L	.40L	1.01L	B	C		1500010000			1	13	31429 K5		13	85		
19086+5526	36.8	4	86+20	21	6	61	3	1.82	.89	.40L	1.25L	BB	AA H	0	0500000000										
19086+5244	38.6	21	83+19	33	12	64	3	.25L	.25L	.57	1.47	CB	NLBB		2501000000										
19088+5548	48.9	21	87+20	8	8	119	5	.42	.25L	.40L	1.16L	B	BH J		0501010000			1	13	31435 K2		8	75		
19088+5215	51.3	53	83+18	30	9	66	3	.41	.25L	.40L	1.00L	C	B		4500000000										
19088+5823A	52.3	8	89+21	10	4	52	5	1.78	.45	.40L	1.00L	BB	ABL	1	2501000000			1	13	31438 K5		1	75		
19088+5031	53.8	38	81+18	56	13	65	2	.61L	.60L	.52	1.02L	C	NC		4300000000			1	*41	19088+5031		32	12		
19091+5751	11.1	28	89+20	11	9	50	5	.49	.25L	.40L	1.00L	B	BM		9501010000										
19092+5411	16.8	60	85+19	43	31	50	2	1.17L	.25L	.40L	1.15	F	C		6500000010										
19095+5149	32.7	40	83+18	44	11	63	3	.33	.25L	.40L	1.00L	E	DG		2600000000										
19095+5203	34.9	53	83+18	45	3	66	3	.25L	.25L	.85	2.14	CD	IAB		3500110000		3	9	U11412		67	146			
19095+5204	34.9	58	83+18	26	5	67	3	.63	.25L	.40L	2.54:	B	C AFGC		3400110000		4	9	U11412		9	146			
19097+5315	42.9	34	84+19	41	8	66	3	.46	.25L	.40L	1.00L	C	B		2500000000		1	2	DO 36959		75	98			
19100+5500	1.4	34	86+19	49	12	50	2	.33	.25L	.40L	1.44L	D	D		0500010000										
19100+5850	2.8	28	90+21	12	9	55	5	.25L	.25L	1.08	1.63	BB	LDBB		5400000118										
19104+5411	24.1	43	85+19	20	8	60	4	.95	.30	.40L	2.27L	BD	AB H	1	6503100230		C								
19106+5735	38.7	37	88+20	32	12	54	4	.25L	.25L	.40L	1.50	D	KGB		7402100210		4								
19106+5117	39.6	55	82+18	99	29	61	2	.35L	.25L	.40L	1.32	D	G B		9500000018										
19107+5413	42.1	9	85+19	32	30	154	2	1.22L	.25L	.40L	1.31	D	F		6503100130		C								
19107+5646	43.9	23	88+20	6	3	55	5	3.13	.77	.40L	1.00L	BB	AAG	1	3500001000			4	13	31468 K0		3	51		
19107+5826	44.3	21	89+20	62	31	46	2	.25L	.25L	.40L	1.59	F	D		7500010128		8								
19107+5756	44.7	23	89+20	36	9	46	4	.29	.25L	.42L	1.08L	D	C H		8500010000			1	13	31469 K5		5	87		
19112+5740	16.2	27	88+20	9	8	139	5	.63	.14	.40L	1.00L	BD	BCM	1	9502101000										
19112+5735	17.1	4	88+20	12	9	22	4	.36	.25L	.40L	1.15L	B	DF		8502101010			1	13	31474 K0		1	70		
19113+5523	19.4	15	86+19	46	10	65	2	.34	.25L	.74L	1.06L	C	BFHM		3501000000										
19114+5108	25.3	21	82+18	28	10	61	2	.46	.60L	.40L	3.82L	C	BJ H		9400000018										
19116+5401	37.1	17	85+19	119	26	65	2	.25L	.53L	.40L	1.17	D	I F		5600000100										
19116+5336	39.1	58	84+19	39	14	57	4	.29L	.25L	.36	1.64	CC	E CB		6500000010										
19120+5421	4.2	17	85+19	62	24	68	2	.25L	.25L	.40L	2.03	E	C		9501000318		4								
19122+5950	13.3	15	91+21	41	8	58	6	.25L	.25L	.40L	1.20	B	E E		7581000150		8								
19124+5803	25.0	43	89+20	18	7	54	5	.32L	.25L	.66	.86:	BC	GHBC		6500000000										
19124+5226	27.4	6	83+18	58	23	66	3	.25L	.25L	.40L	1.39	D	H D		2501000000										
19126+5026	39.9	36	81+17	14	10	77	4	.25L	.25L	1.19	1.51	BB	CAC		6500000000										
19126+5115	41.3	3	82+18	19	4	67	3	2.86	1.57	.40L	3.62L	BB	AADG	0	9400000018										
19129+5645	59.9	40	88+20	38	8	49	3	.24	.25L	.40L	1.09L	B	DHH		1501100000										
19129+5827	59.9	26	89+20	44	18	55	3	.38L	.62L	.40L	1.14	C	LMKB		3500000010										
19130+5737	1.5	2	89+20	9	4	51	5	5.23	1.20	.40L	1.00L	BB	AAG	1	9500000000		4	13	31497 K0		2	52			
19133+5551	21.0	9	87+19	23	8	58	3	.95	.18:	.40L	1.00L	BD	AC	0	0500000000		1	13	31503 K2		10	68			
19133+5642	22.6	4	88+19	8	8	63	5	.35	.25L	.40L	1.13L	B	AI		1500110100		1	16	11854		59	125			
19134+5246	25.5	36	84+18	64	11	66	2	.31	.25L	.40L	1.80L	C	C		2500000000		1	13	31504 K5		11	85			
19135+5716	34.6	58	88+20	11	7	55	5	.32	.47L	.40L	1.25L	B	CI		9510000000		1	13	31507 K5		6	88			
19136+5816	39.6	43	89+20	59	29	135	2	.26L	.25L	.40L	.84	D	D		3500000020		8								
19136+5337	41.6	27	85+18	51	34	47	2	.25L	.26L	.40L	1.00	D	M D		5600000030		8								
19139+5412	55.4	6	85+18	12	4	53	4	16.08	8.45	.98	4.60L	CBB	AAB	0	9410000008	28									

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19139+5307	58.9	20	84+18	21	9	61	3	.84	.43	.40L	1.00L	BC	AB	1	3701000000									
19140+5642	4.9	42	88+19	10	9	76	4	.26	.25L	.40L	1.76L	B	D L		2400011100									
19141+5732	6.2	52	89+20	55	44	50	2	.27L	.25L	.40L	.81		D I G		9500000330			4						
19141+5518	7.7	38	86+19	26	18	52	3	.25L	.25L	.41L	1.86		B DD		3500000010									
19143+5948	22.4	27	91+20	9	3	53	8	.54	.22	.40L	4.03L	BC	BC G	3	9410001008									
19145+5042	35.8	35	82+17	54	9	65	3	.29	.25L	.40L	5.03L	C	CJ		6400000018									
19146+5920	39.0	2	90+20	15	3	22	8	2.26	.59	.40L	4.52L	AB	AA	3	7401003008			1	2	DO 37062		46	103
19147+5004	45.5	8	81+17	16	4	64	3	13.72	7.48	1.02	1.00L	BBC	AAB	0	3501000000	14		3	4	TMSS +50290		7	25
19148+5636	48.4	53	88+19	27	3	56	4	.33	.25L	.40L	1.30L	B	CKK		1400000000			1	13	31521 K5		11	88
19148+5718	51.7	34	88+19	54	37	54	2	.70L	.85L	.41L	.98		C L E		9500000000									
19149+5621	54.1	2	87+19	17	4	16	4	.25L	.31	2.71	3.88	CBB	J BAA		0401002000			2						
19149+5129	56.0	21	83+17	36	9	65	3	.52	.15:	.40L	3.87L	BD	BD G	0	7401001138			8						
19150+5731	0.5	45	89+20	42	27	58	2	.25L	.25L	.40L	1.10		C J EC		9500100570			C						
19152+5445	17.3	52	86+18	46	18	58	3	.25L	.25L	.45L	1.79		D EB		8500001138									
19153+5732	21.3	25	89+19	49	32	139	2	1.58L	.25L	.63L	.96		F LB		9500100340			4						
19153+5844	21.4	49	90+20	30	21	27	2	.25L	.25L	.40L	1.43		F B		9500000110									
19155+5917	33.5	34	90+20	39	8	145	7	.25L	.55L	.40L	1.67		D JF D		9502011058									
19156+5534	41.1	55	87+19	46	12	54	2	.21	.25L	.40L	1.09L	E	E J		2500000000			2	39	NRAO606		115	750
19157+5159	46.2	16	83+17	35	23	69	2	.27L	.25L	.40L	1.64		D EM D		6500000010									
19159+5316	57.4	36	84+18	17	5	62	4	9.88	2.35	.35:	1.00L	ABC	AAC	0	1600000000			5	13	31537 K0		5	40
19159+5406	59.3	42	85+18	32	8	146	3	.28	.25L	.40L	7.02L	C	B		6400000008			1	2	DO 37084		78	93
19159+5827	59.3	50	90+20	32	30	17	4	.25L	.25L	.40L	1.53		B HC		9400000010									
19161+5001	9.8	45	81+17	33	9	18	3	.25	.25L	.40L	1.00L	C	D		1501000000									
19163+5115	18.2	15	82+17	11	5	67	5	3.17	.84	.40L	4.16L	AB	AA	0	9400000008			3	13	31540 M1		1	72
19164+5218	28.1	43	83+17	53	18	64	3	.25L	.25L	.40L	1.40		C FC		9600000000									
19164+5923	29.1	9	90+20	10	8	55	8	.79	.21	.40L	5.33L	BC	AC	4	9400103148			1	13	31543 M0		3	80
19165+5548	34.2	38	87+19	77	8	54	3	.26L	.25L	.40L	1.28		C JD		5481000020			8						
19168+5751	53.8	9	89+19	63	10	46	2	.31	.25L	1.06L	1.89L	F	C E		6400011000			1	13	31550 K5		7	86
19170+5918	2.2	37	90+20	29	12	59	3	.25L	.25L	.40L	1.16		E LKC		9500000008									
19172+5008	12.4	6	81+16	21	3	21	3	1.56	.34	.40L	1.00L	BC	ABI J	1	1501010000			1	13	31556 K5		6	73
19172+5554	14.5	6	87+19	45	19	56	3	.25L	.25L	.40L	1.38		C IL D		6400001010			8						
19172+5046	17.9	52	82+17	34	8	63	3	.37	.25L	.40L	1.00L	B	BI		2602020000			1	1	13	31560 K2	5	82
19174+5959	24.3	27	91+20	43	19	52	4	.25L	.25L	.40L	1.85		D GB		9501000168			8						
19174+5209	27.7	12	83+17	32	13	66	3	.24	.25L	.40L	1.60L	C	G		9502010000			1	13	31562 K0		6	78
19179+5626	56.1	46	88+19	46	22	48	3	.25L	.50L	.70L	1.33		C NGB		6400000000									
19182+5214	12.9	13	84+17	45	25	50	4	.25L	.25L	.45	1.97		CB I AB		9500000000			2	12	ZG 1918+52		48	153
19184+5346	24.3	23	85+18	32	10	53	3	.25L	.25L	1.05	1.88		BE KLAB		1500000000									
19184+5930	26.3	18	91+20	47	8	44	4	.26L	.25L	.37	5.79L		C LCC		9300000008									
19185+5938	30.2	12	91+20	35	8	48	4	.27	.25L	.40L	4.65L	B	D		9400000008									
19185+5229	35.8	55	84+17	43	10	61	4	.27L	.55L	.43	1.33L		B IC		9600000000									
19190+5250	4.7	5	84+17	45	19	23	3	.25L	.25L	.40L	1.84		C MB		9601000210									
19192+5014	13.4	43	82+16	25	5	69	3	1.33	.34	.40L	1.00L	BC	ABKG	2	2500000000			1	13	31586 K5		3	75
19192+5522	16.6	6	87+18	49	29	61	2	.45L	.52L	.40L	1.80		E HD E		4501100240		C	1	32	X1919+553		83	12
19193+5732	21.2	59	89+19	7	3	51	6	8.96	2.34	.39:	1.00L	ABC	AABI	5	6520000000	01		5	13	31587 M0		2	60
19193+5523	22.9	48	87+18	65	19	47	2	.25L	.40L	.40L	1.72		C LGC		4501100240		C	1	32	X1919+553		100	12
19197+5225	45.0	38	84+17	28	25	40	4	.25L	.25L	.40L	2.05		D E E		9501000160		8	1	32	X1919+524		112	8
19197+5727	47.6	26	89+19	7	4	50	6	1.59	.72	.40L	1.00L	BB	AAFJ	3	7500010000									
19199+5411	54.0	31	86+18	46	8	60	2	.29	.25L	.40L	1.50L	C	D H		3600000000			1	13	31596 K5		3	85
19200+5843	4.4	53	90+19	42	22	133	2	.25L	.25L	.40L	.77		D D		2501000000									
19202+5543	13.2	52	87+18	46	10	50	2	.24	.55L	.40L	1.53L	C	C		5500000000			1	13	31599 K0		27	80
19203+5257	23.3	32	84+17	11	8	111	3	.58	.27L	.40L	5.16L	B	BE G		9301000008									
19205+5740	30.8	12	89+19	7	3	56	7	1.89	.48	.40L	1.00L	BB	AA N	6	3510000000			3	13	31604 K2		1	65
19207+5347	44.7	20	85+17	47	10	65	2	.32	.25L	.40L	1.49L	D	D		4600000000			1	13	31607 K5		10	86
19207+5130	45.0	14	83+16	24	20	75	3	.31L	.25L	.34	5.57L		C ND		9400101008									
19207+5120	45.1	40	83+16	55	24	55	3	.25L	.25L	.40L	1.80		D M D		9580000008									
19208+5338	53.2	21	85+17	19	8	18	3	.73	.38	.40L	1.34L	BC	BB	2	4601001000			1	16	11968		21	1300
19209+5617	59.8	21	88+18	20	20	26	4	.25L	.25L	.40L	2.23		B E D		4482100340		C							
19211+5201	6.0	15	84+17	12	4	64	5	1.42	.35	.40L	5.00L	CB	ABL	2	9402000008			3	13	31610 K5		4	73
19212+5125	16.7	50	83+16	32	16	61	4	.25L	.25L	.40L	1.72		C HKB		9681000018									
19213+5802	20.0	52	89+19	40	8	62	3	.20	.52L	.40L	1.00L	D	D HF		1501000000									
19215+5008	33.8	39	82+16	79	36	65	2	.25L	.58L	.40L	1.03		C E		4500000010									
19215+5136	34.9	7	83+16	23	16	62	5	.25L	.25L	.40L	2.06		C EI B		9501001018									
19216+5618	36.3	18	88+18	29	18	51	3	.25L	.25L	.40L	2.44		C ML C		7481100360		C	1	32	X1921+562		148	12
19216+5745	36.4	17	89+19	7	3	57	7	1.31	.75	.40L	1.08L	BB	AA	1	3500003000		2							
19218+5704	48.5	49	88+19	17	3	49	4	1.23	.61	.40L	1.00L	BB	AB	2	3500000000									
19218+5730	50.3	27	89+19	90	21	58	2	1.34L	.25L	.30	1.46L		F D		2500100100									
19218+5458	53.8	15	86+18	26	3	56	4	.52	.31L	.40L	1.42L	B	BJ D		2500010000			1	13	31618 K0		5	71
19219+5655	57.6	11	88+18	30	8	49	4	.42	.25L	.40L	1.09L	B	CECD		5501020000			1	13	31619 K5		7	80
19220+5725	1.3	3	89+19	98	27	63	2	.25L	.26L	.40L	.99		C JI D		2500100200									
19220+5309	4.3	58	85+17	28	8	55	2	.32	.25L	.40L	5.84L	C	BL		9400110108			1	13	31621 M0		4	85
19221+5546	7.1	11	87+18	46	10	55	4	.30L	.25L	.50	3.85L		B CC		3400000008									
19222+5233	15.7	59	84+17	41	15	54	3	.25L	.25L	.40L	2.15		C CA		9601000118									
19223+5312	18.9	49	85+17	29	15	53	2	.25L	.25L	.36	1.73		CD CC		7500110108									
19228+5553	48.6	12	87+18	21	9	53	4	.25L	.25L	.98	3.07		BB GBA		3500000000			2	9	U11435		13	151
19228+5853	50.4	27	90+19	9	8	27	6	.84	.22	.40L	1.00L	BC	ABGM	8	1502001000									
19231+5139	11.0	17	83+16	23	8	64	4	.48	.25L	.40L	4.99L	B	BI		9500010008			1	2	DO 37227		42	98
19232+5008	14.3	30	82+16	9	5	65	5	564.96	191.00	18.16	4.27	AABB	AAAA	1	7471020000	26		5	13	31632 MB		3	70
19233+5030	20.8	14	82+16	70	24	59	3	.25L	.25L	.40L	1.27		E C		3600000000									
19233+5230	23.8	26	84+17	20	8	57	3	.49	.25L	.40L	6.34L	B	BD		8400000008									
19235+5325	30.6	18	85+17	35	10	61	3	.26L	.25L	.65	5.63L		C FBD		7400000018									
19237+5419	44.5	53	86+17	17	4	57	4	2.08	.54	.40L	1.09L	BB	ABN	0	8602101000			2	13	31639 K5		5	85
19238+5515	50.2	17	87+18	16	4	56	4	1.42	.31	.40L	3.93L	BC	AC	2	7301000008			2	13	31640 K5		4	73
19238+5417	50.8	55	86+17	25	11	56	2	.29	.25L	.40L	2.46L	D	D N		8502101000									
19238+5305	51.9	5	85+17	24	8	52	3	.41	.25L	.40L	7.19L	C	BJ		8400000008			1	13	31641 M0		2	91
19238+5933	52.3	31	91+19	17	8	147	6	.66	.17	.40L	1.22L	BD	ADJ H	1	0501001000									
19243+5940	18.5	9	91+19	15	8	50	6	.85	.23	.40L	1.00L	BC	AB I	1	0500002000			1	13	31648 M0		3	81
19243+5707	19.0	45	89+18	13	3	56	5	3.75	2.11	.40L	1.00L	AB	AAD	2	2500000000									
19245+5045	32.2	1	83+16	16	4	63	4	2.85	.75	.40L	1.00L	AB	AA	1	4600000000			2	13	31649 K5		2	71
19245+5142	35.9	41	83+16	42	22	63	2	.25L	.25L	.40L	2.44		D D		9501000018									
19246+5340	38.3	25	85+17	65	40	60	2	1.70L	.59L	.40L	1.30		D F		9600000000									
19249+5504	56.2	49	87+17	81	14	59	2	.21	.25L	.40L	5.88L	D	E G		5400010008									
19249+5807	56.4	18	90+19	58	25	56	3	.25L	.25L	.40L	.99		C D		5680000060			8						
19249+5447	58.5	7	86+17	17	8	56	4	.72	.17	.40L	4.77L	BD	ACGF	3	9400010008			1	13	31654 K2		4	80
19250+5233	1.2	3	84+16	47	15	61	2	.70L	.25L	.33	7.28L		C B		2400000008									
19251+5406	11.0	14	86+17	53	28	62	2	.37L	.25L	.40L	1.11		E D		9601000000									
19252+5002	14.4	29	82+15	39	28	79	3	.25L	.25L	.40L	1.15		C GGB		8501001100			2	10	M+08−35−011		37	
19253+5723	21.3	47	89+18	16	8	26	5	.53	.11:	.40L	1.05L	BF	BB F	1	4501110110									
19254+5354	26.8	44	86+17	39	32	59	2	.25L	.25L	.46L	1.31		D GD		9500100120									
19255+5512	31.2	51	87+17	19	17	60	4	.25L	.25L	.40L	1.57		C FC		7600000008									
19255+5126	33.9	5	83+16	39	14	57	3	.25L	.25L	.40L	3.91		C GC		3400000220		C							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19256+5934	39.0	20	91+19	20	8	43	5	.37	.12	.40L	1.00L	BD	AEJE	0	0500020000		1	1	13	31663 K2		7	87
19256+5159	40.3	11	84+16	11	9	64	4	.40	.25L	.40L	6.45L	B	AK E		9400000008								
19256+5341	41.6	31	85+17	16	5	59	4	1.70	.47	.40L	3.08L	BB	AB G	2	9500202118								
19258+5357	49.0	42	86+17	35	21	53	2	.25L	.25L	.40L	1.61		C I D		9500100120								
19258+5348	49.0	21	86+17	56	27	53	3	.25L	.25L	.40L	1.81		E G C		9500000000								
19259+5724	59.4	7	89+18	33	24	46	3	.25L	.25L	.40L	1.00		C MB		5501110230		8						
19260+5441	0.6	24	86+17	29	27	34	2	.25L	.58L	.40L	1.60		D K C		9600100008			1	10	M+09−32−004		127	
19262+5048	17.3	11	83+15	42	12	59	3	.26L	.25L	.49	1.28L	C	FCG		7601001000								
19263+5527	18.2	32	87+17	28	18	58	4	.25L	.26L	.40L	1.93		C EI C		9502000238		8						
19264+5123	28.1	4	83+16	52	30	67	2	.25L	.50L	.40L	1.78		F H D		3500000010		8						
19264+5020	29.0	14	82+15	46	8	60	4	.25L	.25L	.40L	2.04		C KGC		8500000130		8	1	32	X1926+503		48	8
19264+5416	29.4	15	86+17	20	5	56	4	.25L	.19:	1.44	4.10	CBB	BAA		9500000008			3	9	U11443		17	148
19269+5215	54.3	47	84+16	50	8	62	2	.25L	.25L	.47	1.89L		D BE		9600100008			1	*41	19269+5215		43	4
19269+5239	56.6	27	84+16	13	5	54	4	.88	.16:	.40L	4.79L	DD	AD	0	5500000008			1	13	31685 K2		4	80
19269+5817	56.9	23	90+18	25	20	47	4	.25L	.25L	.43L	1.28		C LB		6500000150		8						
19269+5247	57.7	28	85+16	32	10	59	3	.25L	.25L	.88	2.49		CC AB		0600000008			2	9	U11444		44	153
19270+5703	0.1	57	89+18	40	40	57	2	.25L	.25L	.40L	.99		F F		8580100010								
19270+5440	3.0	28	86+17	9	8	140	4	.41	.25L	.40L	5.58L	D	CK E		9501020008		1						
19270+5218	5.0	57	84+16	29	26	78	3	.25L	.25L	.40L	1.88		D M D		8600100008								
19273+5706	18.2	47	89+18	79	26	59	2	.25L	.25L	.40L	1.05		C B		6500100000								
19275+5604	35.3	48	88+17	39	12	56	4	.25L	.25L	.42L	2.04		C LFB		6600000108			1	*41	19276+5604		16	4
19276+5341	38.7	53	86+16	16	4	59	4	2.52	.68	.40L	4.44L	AB	AA	0	9400000008								
19276+5406	39.5	1	86+17	29	8	19	4	.29L	.28L	.46L	2.90		C HHFB		9501100148		8						
19278+5421	49.7	33	86+17	28	9	51	4	.39	.25L	.40L	5.87L	B	BE		9400000008			1	2	DO 37328		21	100
19278+5939	50.5	33	91+19	30	8	53	6	.32	.25L	.40L	1.23L	C	BD M		0500000000			1	13	31696 K5		2	76
19282+5433	13.7	28	86+17	77	7	58	3	.25L	.25L	.40L	1.73		C B		9600000008								
19282+5452	14.5	15	87+17	35	24	46	4	.25L	.25L	.41L	1.81		C HB		9500000008								
19284+5137	26.4	22	84+15	17	3	58	3	1.93	.49	.40L	1.29L	BB	ABFH	0	9600001000			3	*13	31702 A2		4	38
19285+5504	31.8	0	87+17	19	8	53	4	.98	.34	.40L	4.76L	BC	ABI I	2	9500001008								
19287+5528	42.0	9	87+17	18	4	58	5	2.23	.60	.40L	5.38L	BB	AA	1	7500101148		8	3	*13	31704 K7		5	90
19288+5218	48.5	49	84+16	66	8	151	3	.25L	.25L	.40L	2.06		D J C		9581000008			1	*41	19289+5218		58	8
19290+5830	0.2	22	90+18	13	11	59	7	.26L	.25L	.63	.81:		BF MJ BH		3401000000			1	13	31710 F2		18	80
19291+5518	7.8	56	87+17	15	8	53	5	.63	.15:	.40L	6.16L	BE	AE G	0	7400000008			2	*13	31711 K0		1	67
19291+5031	10.9	2	83+15	8	4	64	4	8.30	4.36	.62	1.00L	BBB	AAB	0	5600100000			3	4	TMSS +50298		14	29
19293+5704	20.8	24	89+18	17	3	55	6	1.51	.41	.40L	1.00L	AB	AA	1	9500001000			1	13	31717 K5		3	75
19295+5307	30.2	1	85+16	42	11	57	3	.25L	.25L	.57L	2.03		C H EC		3601000008								
19295+5656	32.9	34	89+17	56	7	59	3	.23	.25L	.40L	1.08L	E	CGK		9400000000								
19296+5028	37.7	60	83+15	9	8	64	4	.79	.37	.40L	1.04L	BB	AC J	4	9600100000								
19296+5005	39.8	6	82+15	32	16	56	2	.26	.25L	.40L	1.27L	C	F		8601010000			1	13	31729 K0		31	80
19296+5220	40.2	1	84+16	93	31	63	2	.25L	.25L	.41L	1.56		D D		9600000118								
19297+5930	45.4	35	91+18	14	3	57	5	.86	.13:	.40L	1.00L	BC	ACJJ	0	0500000000			2	13	31730 K7		2	83
19297+5528	45.5	54	87+17	8	8	109	5	.47	.25L	.40L	7.63L	E	BC H		9400210038			2	*13	31732 K2		6	85
19298+5643	48.5	5	89+17	44	30	62	2	.25L	.61L	.43L	1.13		C KC		9603000550		4						
19299+5359	57.5	27	86+16	19	4	53	4	.28L	.29	2.65	8.23		CBC DBAA		9480012458		E	5	9	U11453		46	143
19299+5011	59.8	55	82+15	7	4	64	4	4.00	.96	.40L	1.31L	AB	AA K	1	6600000000			3	13	31737 K0		2	56
19300+5913	1.9	40	91+18	14	8	50	6	.78	.31	.40L	1.00L	BC	AC L	8	1500000000								
19301+5134	7.1	9	84+15	25	8	52	3	.36	.25L	.40L	1.23L	C	BH E		9600000000			1	*41	19300+5134		27	3
19301+5537	11.0	34	88+17	11	3	56	5	1.91	.51	.98	5.06L	ABB	AAAD	3	9500001008			3	*13	31741 + + +		10	65
19302+5828	17.1	54	90+18	13	8	20	5	.63	.18:	.40L	1.00L	BF	AFLF	1	3512000000			1	18	7621 K1 7		13	66
19303+5509	23.8	27	87+17	17	8	53	5	.90	.19	.40L	4.92L	BC	AD H	3	9500011008			2	*13	31746 K2		7	68
19304+5527	24.7	58	87+17	83	21	63	3	.25L	.33L	.40L	2.42		F I MB		5500110028			1	*41	19303+5528		58	8
19304+5057	28.4	16	83+15	24	8	63	3	.92	.18	.40L	1.00L	BD	AD	3	5600001000			3	*13	31748 K5		9	90
19306+5555	38.0	50	88+17	58	25	64	3	.25L	.25L	.40L	1.91		D GGC		9500000028		8						
19307+5339	42.4	3	86+16	54	24	56	2	.42L	.25L	.27	8.23L		D J C		7400000008								
19307+5456	42.4	54	87+17	43	13	58	4	.28L	.25L	.37	1.47:		CE NBD		9601000008								
19307+5037	43.6	13	83+15	9	9	66	4	1.02	.29	.40L	1.09L	BD	AC	3	5600000000			2	13	31753 M0		2	80
19313+5225	18.7	31	85+15	28	4	64	3	1.54	.38	.40L	4.82L	BB	AB	3	9400002008		2						
19313+5248	22.5	17	85+16	24	9	20	4	.43	.25L	.40L	7.02L	C	BC		2401000008								
19314+5205	28.8	16	84+15	44	10	67	2	.48	.16:	.40L	2.84L	CE	CDKL	0	9500200028								
19314+5123	29.5	45	84+15	23	8	54	3	.53	.25L	.40L	1.14L	B	BE		9600001000			1	2	DO 37425		51	98
19315+5137	30.4	29	84+15	70	26	52	2	.37L	.25L	.40L	1.82		D G D		9601000000								
19315+5742	32.9	21	90+18	44	40	136	2	.26L	.25L	.40L	1.00		D J		1400000000								
19315+5848	33.0	47	91+18	9	3	30	6	7.60	3.56	.31	1.00L	ABB	AAC	3	4501000000			3	4	TMSS +60266		29	28
19316+5210	41.4	36	84+15	64	18	49	2	.44L	.38L	.30	6.17L		C JC		9400000018								
19317+5520	47.6	42	87+17	73	27	58	3	.25L	.25L	.40L	1.76		D L C		9601000008			1	*41	19316+5520		60	8
19318+5621	50.6	3	88+17	35	8	46	4	.25L	.25L	.40L	1.65		E ED		9501001008								
19319+5143	56.5	1	84+15	58	14	57	3	.25L	.25L	.40L	2.05		C D E		9500000020		8						
19321+5118	7.9	42	84+15	70	26	53	3	.25L	.25L	.40L	1.55		C E C		7680000000								
19322+5306	17.4	39	85+16	39	24	48	3	.27L	.25L	.54L	1.51		C MI DC		4600000210		4						
19323+5551	22.3	22	88+17	23	8	25	5	.25L	.27L	.40L	3.54		D I GB		9582000428		4	1	32	X1932+558		21	4
19324+5004	24.8	16	82+14	31	8	60	3	.61	.25L	.40L	1.17L	C	B		4601000000			1	2	DO 37443		19	98
19324+5316	28.4	47	85+16	16	8	54	4	.95	.57	.40L	4.72L	FE	AB	9	2500002008		2						
19326+5643	39.1	44	89+17	26	20	56	4	.25L	.26L	.45L	1.95		C ICC		9502000188		8	1	32	X1932+567		97	8
19327+5722	44.4	9	89+17	19	8	49	6	.77	.13:	.40L	1.00L	BD	ABG	0	3500000000			1	13	31775 K5		10	90
19327+5901	45.5	54	91+18	63	20	36	2	.18	.25L	.40L	1.42L	C	F		2500000000			1	2	DO 37466		22	116
19327+5501	47.8	25	87+16	54	20	52	2	.25L	.25L	.27	1.42:		CD KHC		7600000008								
19328+5620	52.8	59	88+17	19	4	57	5	.67	.25L	.40L	5.59L	B	BFH		9401000108			1	13	31778 K0		4	70
19329+5341	55.4	47	86+16	24	3	59	4	.25L	.36L	.35:	2.69		DC LI B		9600101318		4						
19330+5411	1.4	11	86+16	56	8	63	3	.27L	.25L	.41	5.51L		C CB		9400000118								
19330+5107	2.1	35	83+15	10	8	55	4	.61	.14:	.40L	1.10L	BD	ADF	1	2600000000			1	13	31782 F5		1	55
19331+5420	7.3	2	86+16	24	8	54	5	.35	.24:	.40L	6.88L	BF	BG	2	9400000008			1	13	31783 K7		13	85
19331+5346	10.0	44	86+16	16	4	57	4	1.70	.96	.40L	4.44L	BB	AAJ	2	9500001318		4						
19333+5756	21.6	51	90+17	19	3	57	5	.66	.14	.40L	1.00L	BD	BE	3	2501000000			1	13	31785 M0		3	90
19335+5622	30.5	20	88+17	29	22	61	3	.25L	.25L	.42L	1.41		D GFD		9601100118								
19335+5555	33.3	4	88+17	31	19	58	5	.25L	.25L	.40L	2.92		C HLI D		9600000368		C						
19337+5223	46.8	22	85+15	23	4	57	4	1.24	.33	.40L	5.54L	BC	AA	3	6400003008			1	13	31792 K0		6	65
19339+5409	55.4	55	86+16	77	27	61	2	.25L	.60L	.40L	1.96		D C		9600000118								
19339+5359	57.0	5	86+16	50	14	56	4	.25L	.25L	.40L	1.88		B GJB		9600000008								
19340+5344	3.9	28	86+16	42	35	61	2	.25L	.25L	.42L	1.43		E I D		9600000008								
19340+5318	4.3	56	86+15	14	4	58	5	.47	.25L	.40L	1.26L	B	BH E		4600001000								
19341+5154	6.8	44	84+15	27	9	55	4	.68	.28:	.40L	5.87L	BF	BB J	0	6500001008			1	2	DO 37493		71	105
19341+5210	8.7	40	85+15	45	12	55	3	.27	.25L	.40L	5.47L	C	F		9401110008								
19342+5620	13.5	28	88+17	62	18	51	3	.25L	.51L	.40L	1.47		E LB		9600101118								
19343+5211	21.9	45	85+15	49	9	62	2	.33	.25L	.60L	7.22L	D	F H		6401110008								
19345+5530	34.3	9	88+16	15	8	54	5	.56	.18:	.40L	5.44L	BF	AC E	6	9401011008								
19345+5007	35.2	30	83+14	26	8	61	3	1.05	.23	.40L	1.00L	BD	AD	0	3600100000			2	13	31804 G5		3	65
19345+5626	35.8	48	89+17	52	8	56	3	.25L	.25L	.40L	2.09		E E C		9580000338		C						
19347+5851	42.0	56	91+18	11	3	56	7	4.71	1.77	.40L	1.00L	AB	AAC	1	2500000000								
19348+5153	50.0	50	84+15	47	9	58	4	.38L	.25L	.63	6.42L		B ECB		8401000008								
19349+5411	54.6	13	86+16	34	3	57	5	.25L	.25L	.40L	2.03		B CKB		9501000008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name (α h m, δ ° ′)	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	C A T	Name	Type	Sep (″)	Mag
19349+5652	55.8	20	89+17		24	4	58	6	.40	.25L	.40L	3.54L	C	BGGE		9500000008			1	13	31813 G0		3	66
19349+5248	59.9	13	85+15		28	6	58	4	.43	.25L	.40L	1.41L	B	BI C		4600000000								
19350+5006	5.7	22	83+14		35	4	64	3	1.79	.32:	.40L	1.07L	BC	AB 0		1600200000			3	13	31815 F5		3	45
19354+5453	27.1	42	87+16		27	3	58	5	.42	.25L	.40L	5.27L	B	D M		7400111008			1	13	31820 K2		2	78
19354+5005	28.7	9	83+14		17	5	63	3	104.92	52.19	11.89	5.60	BBCC	AAAA	8	1400100000	22		6	*13	31822 S4		3	55
19354+5451	29.7	25	87+16		15	4	58	5	1.03	.61	.40L	4.49L	BB	AAH	4	8400111008								
19356+5321	39.2	46	86+15		12	4	58	6	2.09	1.19	.40L	1.14L	CD	AAD	9	4600001000								
19357+5209	42.5	22	85+15		89	24	52	2	.25L	.25L	.40L	1.56	C	C		8600000008								
19357+5127	43.9	9	84+14		75	23	59	2	.25L	.25L	.45L	2.48	D	ED		6500000118								
19357+5544	47.3	26	88+16		24	3	55	6	.53	.25L	.40L	1.13L	B	BH		2601000000			2	13	31824 M0		3	86
19358+5046	52.3	24	83+14		11	9	59	4	.27	.25L	.40L	1.31L	B	DC N		2600011000								
19359+5827	59.9	42	91+17		26	8	141	5	.25L	.25L	.83	.83	BD	AD		2400000000								
19360+5730	0.4	59	90+17		46	15	54	2	.23	.25L	.40L	1.33L	D	G G		1600011000			1	*41	19359+5731		6	1
19360+5648	3.8	30	89+17		16	3	58	6	1.35	.40	.40L	4.69L	BC	ABH	8	9500101008			2	*16	12233−		78	113
19361+5422	8.6	51	87+16		20	9	59	5	.69	.28	.40L	5.65L	BC	AB	7	9400210008								
19362+5426	12.2	52	87+16		26	8	60	4	.32	.25L	.40L	6.30L	B	CM		9400210008			1	2	DO 37553		36	103
19362+5441	13.2	2	87+16		29	11	54	5	.25L	.25L	.28:	1.95	DB	BI C		7600000110								
19363+5936	20.0	21	92+18		56	18	48	2	.56L	.25L	.32	1.25L	C	K CF		2400000000			2	12	ZG 1936+59		49	156
19364+5450	25.0	35	87+16		14	3	57	5	5.15	1.33	.40L	5.12L	AB	AA	0	7420100258		C	3	13	31831 M1		2	75
19365+5426	31.5	33	87+16		67	22	54	2	.26L	.25L	.31	5.20L	C	E		9400110008								
19366+5446	37.6	16	87+16		36	17	56	4	.41L	.25L	.40L	2.05	D	B		6501100358		C						
19366+5513	38.8	8	88+16		19	4	56	5	.25L	.25L	1.23	2.71	BC	NAA		6502001238			2	*13	31835 F5		1	90
19366+5645	39.1	30	89+17		20	3	57	5	1.03	.31	.40L	4.19L	BB	AB H	3	9500103008								
19366+5227	40.1	3	85+15		22	5	58	4	1.07	.34	.40L	1.24L	CD	AD	8	3711000000								
19368+5220	48.1	1	85+15		26	21	54	2	.25L	1.23L	.40L	1.61	D	LEB		6600000008								
19368+5107	53.6	14	84+14		14	8	56	5	.53	.25L	.40L	1.23L	B	BDK		5701010100			2	*13	31840 K0		3	73
19371+5824	9.4	44	91+17		23	8	54	5	.66	.25L	.40L	1.05L	B	AD		3500000000			1	13	31842 K5		7	83
19371+5507	10.5	5	87+16		40	29	48	4	.27L	.25L	.40L	2.26	D	L JC		6502010338		C						
19372+5005	17.8	21	83+14		20	8	58	3	.63	.17:	.40L	1.37L	BF	BK K	1	2600000000		C	1	13	31845 M0		5	90
19374+5513	24.6	28	88+16		60	12	58	4	.29L	.25L	.40L	1.91	C	MB		9501010320		C						
19375+5451	33.8	26	87+16		21	8	53	5	.50	.25L	.40L	1.28L	B	BCMC		4602010240		C	3	13	31850 F5		1	58
19377+5125	45.1	27	84+14		28	6	59	4	.41	.29L	.40L	3.78L	B	BG E		6500000008			1	13	31856 M0		7	88
19380+5332	5.3	17	86+15		20	8	58	5	.54	.13	.40L	5.83L	CD	BD F	1	6400011008			1	13	31863 K7		1	85
19382+5103	13.8	25	84+14		30	9	57	4	.56	.19	.40L	1.40L	BC	AEL	0	4500002000			2	*41	19382+5103		26	3
19382+5044	15.2	34	83+14		54	10	59	2	.23	.25L	.40L	1.66L	C	E D		3600000000			2	*13	31865 K5		10	88
19384+5256	29.4	20	86+15		48	8	60	4	.28L	.25L	.43	1.50L	C	B		2600100000								
19385+5216	30.5	22	85+14		49	24	52	3	.25L	.25L	.40L	2.25	D	HI D		6500000118								
19385+5251	31.4	2	85+15		37	19	64	4	.25L	.25L	.40L	1.95	B	EF D		2600100020		8						
19386+5522	37.2	42	88+16		59	12	50	2	.24	.53L	.40L	1.72L	C	DL		7500001000			1	2	DO 37611		48	105
19386+5755	41.8	7	90+17		24	20	49	5	.25L	.25L	.40L	2.13	B	F GC		1400000010								
19389+5915	54.9	3	91+17		30	8	48	3	.45L	.25L	.63	1.25:	CC	D BE		3401000000			1	12	ZG 1938+59		8	156
19389+5502	57.9	59	88+15		12	3	58	6	1.07	.30	.40L	1.28L	BC	AB M	5	7600013000			2	13	31878 M2		2	87
19390+5547	1.7	27	88+16		24	4	58	6	.52	.25L	.40L	1.00L	B	BF		4600000000			1	13	31880 K0		8	73
19392+5010	17.5	7	83+13		42	39	75	2	.25L	.25L	.40L	1.78	F	F		4600100000								
19394+5011	29.9	7	83+13		66	16	56	2	.25L	.25L	.40L	1.61	D	FD		4600100000			1	*41	19395+5011		40	8
19395+5142	32.5	44	84+14		42	3	59	4	.39	.25L	.40L	6.83L	B	B F		4501210108			1	39	WK414		66	408
19395+5213	33.9	6	85+14		52	27	55	4	.25L	.25L	.40L	1.74	C	HB		5500000018								
19395+5616	34.9	53	89+16		39	3	58	4	.30	.25L	.40L	1.10L	B	C J		2601020000		1						
19396+5044	36.3	46	84+13		87	11	59	2	.28	.25L	.40L	1.94L	F	D G		3501000000			4	*10	M+08−36−001		134	
19396+5354	40.5	39	87+15		109	36	67	2	.37L	.25L	1.08L	1.22	F	BG		9601000000								
19397+5959	43.9	16	92+18		13	8	146	4	.35	.25L	.40L	1.22L	B	BGHH		1500000000								
19397+5840	46.9	25	91+17		25	8	61	2	.25L	.25L	.40L	2.38	D	G D		3401000150		8	1	32	X1939+586		89	8
19398+5015	52.7	33	83+13		24	8	54	4	.47	.25L	.40L	1.34L	B	AD K		3600000000			2	*13	31888 G5		6	80
19398+5142	52.8	53	84+14		29	5	60	4	.57	.25L	.40L	5.76L	B	BKD		3501210118			2	9	U11464		67	151
19400+5135	5.4	39	84+14		42	13	59	2	.30	.25L	.40L	5.20L	C	D G		3502100018								
19401+5142	7.0	2	84+14		20	5	24	4	.25L	.14:	2.16	5.75	DDC	EAA		4542210118			3	9	U11464		88	151
19401+5626	10.4	12	89+16		52	3	58	4	.50L	.25L	.54	5.42L	C	J C		5400000008								
19403+5350	19.9	14	86+15		31	19	60	4	.25L	.25L	.40L	1.72	C	EGD		9500000018								
19404+5549	24.0	37	88+16		64	29	50	2	.25L	.25L	.42L	1.12	C	CB		2600000000								
19404+5024	27.5	5	83+13		27	6	59	4	.74	.26L	.40L	1.33L	B	BF		3600041000			1	6	*18	7651A G2 7	21	59
19404+5921	29.9	43	92+17		34	14	55	3	.32L	.25L	.48	1.67L	C	ML DB		1500000000								
19405+5232	31.1	30	85+14		22	8	26	4	.25L	.25L	.37:	2.81	DC	HED		9582000228		8						
19407+5433	45.5	22	87+15		22	3	58	6	.47	.25L	.40L	.64:	B	F BGLE		6600010000			1	1	V369 CYG		9	4
19408+5139	48.0	38	85+14		24	11	54	3	.26L	.25L	.40	4.13L	C	DG		1501100018								
19408+5658	50.5	35	89+16		32	6	57	5	.36	.25L	.40L	1.02L	D	CE		5600010000			1	13	31905 K2		10	80
19409+5158	57.4	15	85+14		10	8	115	5	.30	.25L	.40L	6.09L	B	BFI		3500110008								
19409+5520	57.7	36	88+15		16	3	58	6	37.88	10.46	1.66	1.01L	ABB	AAA	1	2610000000	18		4	13	31906 MB		3	65
19409+5249	58.9	45	86+14		60	12	61	5	.25L	.25L	.40L	2.25	C	G JB		9500000018								
19410+5304	1.1	43	86+14		23	14	65	5	.25L	.25L	.40L	2.17	D	K C		9501000008								
19415+5145	32.6	37	85+14		22	3	61	5	.62	.25	.40L	5.21L	BC	BB F	1	0500000008			1	1	V754 CYG		26	3
19416+5454	41.5	24	88+15		13	3	58	6	2.41	.65	.40L	1.07L	AB	AB	1	3600100000			2	13	31917 M2		2	80
19417+5448	43.4	1	87+15		33	30	140	2	.38L	.25L	.40L	1.14	C	I F		3600000000								
19418+5028	49.2	10	83+13		40	16	64	3	.25L	.25L	.40L	2.30	C	G B		9502000108			2	*41	19417+5028		21	8
19420+5545	1.5	31	88+15		14	3	59	5	4.36	1.25	.40L	1.00L	AB	AA	1	2600000000			2	13	31921 M3		2	86
19421+5244	11.4	36	86+14		19	8	59	5	.82	.37	.40L	5.10L	BB	ABGE	3	9401001008								
19422+5349	13.2	26	87+15		37	8	52	4	.35	.25L	.40L	7.95L	C	C J		9402020008			1	16	12363		47	145
19422+5515	14.2	23	88+15		52	9	62	2	.25	.25L	.40L	4.24L	B	EE		4400020008			1	1	V972 CYG		19	3
19422+5753	16.2	42	90+16		21	8	60	4	.44	.25L	.40L	1.10L	B	BI E		3500010000			2	13	31923 F8		4	62
19423+5302	18.0	59	86+14		41	16	67	3	.25L	.25L	.39	2.28L	C	DE		9500110128			1	10	M+09−32−011		59	
19423+5727	23.6	30	90+16		13	3	50	4	1.26	.58	.40L	1.00L	CB	AB G	0	3600000120								
19424+5056	24.1	45	84+13		21	5	59	4	2.72	.75	.40L	1.12L	BB	AA I	0	5600000000			3	13	31926 M0		5	81
19425+5809	33.8	6	91+16		56	9	43	2	.20	.25L	.40L	1.92L	C	EI		1400000000								
19426+5559	36.3	18	89+15		13	3	58	5	.53	.62	5.83	15.89	BCBC	BAAA	0	6300012000			2	4	9	U11470	18	131
19426+5655	38.3	18	90+16		15	3	58	5	.94	.21	.40L	1.00L	BC	ABLG	4	5620000000				2	13	31933 G5	1	63
19427+5635	42.7	58	89+16		29	21	47	4	.25L	.25L	.40L	1.58	B	FD		3500000000								
19430+5352	1.0	36	87+14		14	3	58	6	1.14	.32	.40L	6.97L	BC	ACLK	1	9401000008				1	13	31941 M0	3	83
19430+5422	2.5	33	87+15		36	6	61	4	.30	.25L	.40L	1.33L	B	BE		9600011000								
19431+5104	8.3	8	84+13		57	14	61	2	.20	.49L	.40L	1.54L	F	DG		3600000000								
19431+5301	9.2	32	86+14		93	18	68	2	.21	.25L	.40L	7.56L	D	E J		9400110418			4	1	13	31945 K2	9	81
19431+5813	11.3	52	91+16		11	4	58	4	10.74	3.94	.81	1.00L	ABC	AAB	2	1600000000	17			5	13	31946 M5	3	85
19434+5304	26.6	37	86+14		30	8	151	5	.25L	.25L	.40L	2.33	C	KHD		9580111418			4					
19434+5636	26.9	41	89+16		21	4	54	4	1.43	.33	.40L	1.26L	BD	AB	2	3500110000				1	13	31949 K7	3	90
19434+5024	27.9	11	84+13		16	5	60	4	4.93	39.33	46.79	21.32	AACC	AAAA	0	7240002218			4	6	13	31951 P	9	90
19435+5039	31.3	45	84+13		48	9	59	4	.33	.25L	.40L	5.01L	E	DC		8501000008				1	13	31953 K5	13	81
19438+5639	49.8	26	89+16		25	3	58	5	.52	.25L	.40L	1.18L	B	BE H		3501110000				2	13	31955 M0	9	88
19438+5548	52.9	59	89+15		68	21	60	2	.29L	.25L	.22:	1.09	CC	K HB		6500100000								
19439+5543	54.7	33	88+15		5	3	145	5	3.93	1.04	.40L	1.00L	AB	AAE	0	5600001000				3	13	31956 M0	3	77
19439+5433	57.5	30	87+15		13	4	59	6	1.69	.50	.40L	1.07L	BB	AB H	1	4601002000			2	1	2	DO 37712	55	98
19440+5410	2.8	16	87+14		17	8	59	6	.25L	.25L	.45	4.36		CE		KDCB			4					
19441+5318	6.0	38	86+14		20	12	59	5	.25L	.25L	.40L	1.94		E		JBB								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name								HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)					Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19441+5454		8.3	18	88+15		19	4	59	5	.68	.21	.40L	4.76L	BF	AE	0	8400010008		1	13	31960 M0		2	87
19441+5652		11.6	48	90+16		49	36	44	2	1.35L	.53L	.40L	1.43	F	N E		5500000010							
19445+5448		30.8	31	88+15		36	9	58	4	.35	.25L	.40L	5.24L	B	C J		8400000008							
19445+5142		32.8	27	85+13		18	8	60	5	.24	.45	.40L	1.19L	BB	BB M	1	1601003000	2						
19445+5234		33.9	50	86+14		28	9	57	4	.45	.25L	.40L	6.21L	B	BG		9401200038							
19445+5158		34.2	22	85+13		38	9	63	3	.23	.25L	.40L	5.74L	C	BH M		9400010008							
19445+5604		34.5	49	89+15		30	4	57	3	.74	.19	.40L	1.26L	BD	BCHI	0	7601001110		1	13	31965 K5		5	80
19446+5516		37.2	23	88+15		19	4	59	4	1.75	.80	.40L	4.67L	BB	AA	1	7400001008		1	1	V982 CYG		52	3
19446+5746		39.7	7	90+16		32	10	66	3	.34	.25L	.40L	1.00L	E	CJLM		0600000000		1	13	31968 K0		7	73
19446+5131		40.2	34	85+13		22	8	57	5	.62	.25L	.40L	1.51L	B	AE		1612100000							
19448+5549		50.9	28	89+15		98	36	52	2	.26L	.51L	.40L	1.02	C	K F		4500000010							
19449+5128		58.1	49	85+13		67	31	57	2	.25L	.54L	.40L	1.12	C	D		1602100000							
19452+5416		15.1	56	87+14		20	8	65	5	.62	.25L	.40L	3.74L	B	AGI D		9400320888	5	1	13	31979 K0		9	67
19453+5240		22.7	36	86+14		15	4	59	5	2.46	.72	.40L	4.68L	AB	AAI I	3	9500100018							
19455+5435		30.9	13	88+14		47	21	58	4	.25L	.25L	.40L	1.84	C	B		7500000108							
19455+5245		34.2	11	86+14		31	8	60	5	.34L	.25L	.64	6.36L	B	KJA		9400300008							
19458+5004		36.4	54	83+12		54	12	63	2	.30	.25L	.40L	1.78L	C	C D		9500110008		1	13	31988 M0		23	87
19456+5309		40.0	7	86+14		43	28	58	3	.25L	.25L	.40L	1.50	D	L C		9601100108							
19457+5251		44.7	11	86+14		43	14	59	5	.25L	.25L	.40L	2.13	B	EB		9600210028							
19458+5007		48.3	20	83+12		32	16	63	2	.25L	.25L	.34	4.73L	C	BF		9400110008							
19459+5647		57.7	10	90+15		46	12	45	2	.25L	.31L	1.21	3.12	DC	FAA		2500100000		3	9	U11477		21	153
19460+5624		0.7	51	89+15		18	3	53	4	1.45	.78	.43L	1.68L	BB	AAEF	1	6600001000							
19461+5504		8.0	30	88+15		50	8	51	2	.47	.27L	.40L	5.19L	C	BI		8400130008	1	1	13	31993 K2		14	83
19462+5451		17.9	17	88+14		35	25	57	3	.25L	.25L	.40L	1.80	D	MI D		8500000028	8						
19463+5059		21.5	2	84+13		20	8	59	5	.66	.17	.40L	1.50L	BC	AD D	1	2600000000		2	13	31997 M0		5	85
19463+5250		22.9	17	86+14		23	3	60	6	.56	.17:	.40L	6.15L	BC	BC	4	9400110008							
19464+5112		25.8	27	85+13		51	8	63	2	.24	.25L	.40L	1.70L	D	D		3600000000		1	13	32000 K0		16	81
19464+5647		27.8	5	90+15		24	10	45	2	.66	.25L	.40L	1.17L	C	BDH		4600100000		1	13	32001 K2		4	70
19465+5505		30.0	14	88+15		75	7	60	2	.41	.25L	.40L	4.67L	C	C		8400130008	1	1	2	DO 37765		23	105
19465+5146		30.6	22	85+13		73	14	69	2	.21	.33L	.40L	1.43L	C	DM		8600000000		2	13	32003 K		7	91
19465+5347		30.6	33	87+14		37	3	59	6	.35	.25L	.40L	8.90L	B	C		9400010008		2	13	32002 M0		7	90
19468+5105		48.1	50	84+13		20	4	60	5	.48	.13:	.40L	1.22L	CE	BGH	0	3700010000		1	13	32008 M0		3	87
19468+5559		49.6	24	89+15		46	12	59	2	.27	.47L	.40L	1.19L	C	CJ		5500000000							
19471+5455		11.4	9	88+14		38	8	55	3	.25L	.25L	.40L	1.88	E	I HFC		7580000208	4						
19472+5822		17.1	54	91+16		57	8	46	2	.26L	.25L	1.24L	1.68	E	JD		3500000000							
19473+5239		21.4	59	86+13		17	3	60	6	.80	.47	.40L	5.46L	BB	AA	4	9400025008	3	1	1	V755 CYG		18	3
19473+5251		21.7	56	86+13		34	17	60	5	.25L	.25L	.40L	1.99	C	G C		9500000018							
19473+5917		23.6	55	92+16		29	9	68	3	.25	.25L	.40L	1.75L	C	E		3500000000		1	13	32016 G0		14	66
19474+5309		25.1	1	86+14		13	3	60	6	4.00	2.02	.50	4.42L	ABB	AAB	1	9400000008		1	1	V756 CYG		19	3
19475+5622		31.2	23	89+15		50	8	45	2	.58	.26L	.40L	1.31L	D	BE		3601000000		1	13	32018 K5		5	70
19475+5045		31.8	31	84+12		24	3	59	5	.25L	.25L	.77	2.48L	B	FAB		7400100108							
19476+5011		37.0	6	84+12		14	4	27	6	.25L	.27	2.44	4.46	CBB	CAA		8400102008		2	9	U11485		12	145
19476+5655		38.2	8	90+15		41	10	46	2	1.01	.29L	.40L	2.14L	C	AC G		4501000000		1	13	32022 M0		16	90
19478+5645		48.1	33	90+15		41	16	42	2	.28	.25L	.40L	1.52L	D	F		4500000000		1	13	32024 K7		5	85
19480+5239		0.2	27	86+13		19	3	60	6	2.18	.63	.40L	5.42L	BB	ABMI	1	9400025008	3	3	13	32028 M2		3	87
19480+5505		0.6	38	88+14		26	25	166	2	.81L	.71L	.40L	1.90	D	C		7500000008							
19482+5526		15.4	12	88+14		65	9	58	3	.31	.25L	.40L	6.62L	C	BH		4401010008		1	16	12463		17	1400
19483+5252		20.2	15	86+13		50	21	61	4	.25L	.25L	.40L	2.25	E	I D		9500100008							
19484+5102		26.9	25	85+12		29	4	59	5	.38	.25L	.40L	6.75L	C	BGI		7401000008							
19484+5540		27.5	41	89+15		32	8	65	4	.39	.25L	.40L	1.52L	B	BH L		4601000000		1	39	OV+580		82	1415
19484+5034		28.5	17	84+12		28	10	61	4	.25L	.25L	.65	2.40	BC	GBB		9500210008	1	2	9	U11486		45	155
19486+5035		40.1	41	84+12		41	24	56	2	.25L	.25L	.60L	2.17	D	KFD		9500321008	3						
19488+5011		52.4	38	84+12		36	12	28	6	.25L	.25L	.68	1.59	BE	JBC		7501100008							
19489+5431		56.3	22	88+14		20	4	58	3	1.30	.40	.40L	4.85L	BC	ABD	0	9500001108		2	13	32037 K5		9	78
19490+5032		1.1	29	84+12		49	8	55	3	.33	.25L	.40L	6.47L	D	D		9400332008	3						
19490+5549		3.0	43	89+15		39	3	58	4	.44	.27L	.40L	1.38L	B	AH		3600010000		1	13	32040 K		13	90
19492+5122		12.0	37	85+12		17	3	27	5	3.44	1.86	.36:	1.14L	ABC	AAFG	1	3621000000							
19492+5034		17.6	38	84+12		14	4	59	5	1.30	.49	.40L	5.80L	BB	ABI J	5	9410122008	3						
19493+5520		20.3	38	88+14		25	8	57	3	.60	.25L	.40L	5.87L	B	BCKC		4400000008		1	13	32041 K2		11	77
19493+5130		21.9	16	85+12		36	25	58	4	.37L	.25L	.40L	1.57	C	C		5600000000							
19493+5251		21.9	31	86+13		13	3	60	6	5.77	1.49	.34:	1.21:	ABCC	AACD	1	9610000108		5	13	32042 K2		5	51
19494+5155		28.7	46	85+13		79	38	64	2	.25L	.25L	.47L	1.09	D	IF		8600000000							
19496+5217		40.7	4	86+13		30	4	61	5	.26L	.25L	.61	1.00L	C	EBG		7601000000							
19497+5429		45.6	7	88+14		68	8	53	3	.25L	.25L	.48L	2.87	C	DC		9601000230	C						
19499+5938		56.4	55	92+16		48	8	140	4	.25L	.25L	.53	1.62	BC	JCA		4600001000		2	12	ZG 1949+59		67	156
19500+5233		5.2	47	86+13		54	13	60	3	.26L	.25L	.31	5.95L	C	C		9400000008							
19504+5023		24.7	11	84+12		16	8	26	5	.61	.21	.40L	5.50L	CF	BE	0	6403002008		2	1	13	32063 K5	8	81
19505+5333		30.1	45	87+13		13	3	56	4	5.04	1.90	.58	1.23L	FEC	AAD	9	6601000000			2	1	BS CYG	14	3
19505+5008		33.3	6	84+12		25	9	28	5	.25L	.25L	1.27	2.72	BB	KKAA		9501000008							
19506+5448		36.2	37	88+14		75	25	55	2	.25L	.25L	.40L	1.68	E	D		9600000000							
19506+5756		40.5	0	91+15		26	10	54	2	2.12L	.25L	.64	2.90L	C	HNBC		7500000110							
19506+5145		41.8	28	85+12		62	26	66	2	.68L	.25L	.40L	.90	D	M D		6600000000							
19509+5254		58.1	41	86+13		30	12	59	4	.25L	.25L	.40L	2.22	C	B		9500000228	8						
19511+5013		9.3	45	84+12		59	18	60	3	.35L	.25L	.39	8.02L	C	CD		7400010008							
19512+5914		16.3	59	92+16		73	8	56	2	.33L	.25L	.40L	1.51	E	H		6502000160	8	1	32	X1951+592		94	8
19513+5511		18.0	58	88+14		32	3	58	3	1.22	.42	.40L	1.45L	CC	AA C	0	4600001000		1	1	CU CYG		14	4
19513+5954		19.5	24	93+16		57	8	136	4	.25L	.25L	.35	1.67	FC	LDC		4600000200	4						
19513+5319		21.6	5	87+13		57	12	61	2	.28	.25L	.40L	1.65L	F	C		9500000000							
19515+5400		35.5	11	87+13		47	3	59	3	.68	.22:	.40L	4.52L	BD	BEKG	0	2400000008							
19516+5719		37.0	31	90+15		43	3	44	3	.25L	.25L	1.12	2.84	DD	KGBB		0500000000		4	9	U11492		30	141
19516+5249		39.6	17	86+13		62	13	60	2	.53L	.25L	.48	6.97L	E	C		9400000008							
19516+5612		40.8	58	89+14		18	3	60	4	1.34	.56	.40L	1.22L	BC	AB	2	3600000000		1	1	V392 CYG		25	3
19518+5114		51.8	23	85+12		29	17	63	5	.25L	.25L	.46L	2.92	C	H HC		4500000338	C						
19522+5802		12.7	1	91+15		10	4	58	3	2.01	.53	.40L	1.08L	BC	AB	1	6600100000		1	13	32084 K5		2	75
19522+5756		12.7	8	91+15		21	9	61	4	.25L	.25L	.41L	2.64	C	LC		6500110030							
19522+5125		16.7	54	85+12		31	27	151	2	.25L	.45L	.40L	2.05	C	G E		6500100040	8						
19522+5134		18.0	28	85+12		21	4	61	6	.57	.25L	.40L	1.45L	B	BEI E		5600100000							
19523+5629		18.2	36	90+14		25	9	58	3	.68	.23	.40L	1.47L	BD	AC	1	5600010000		1	1	V544 CYG		47	3
19523+5136		19.2	16	85+12		21	18	82	3	.25L	.25L	.40L	1.26	E	CF B		6600100000							
19523+5015		22.0	54	84+11		25	8	55	5	.55	.25L	.40L	8.42L	D	C F		6300000008							
19523+5101		23.7	19	85+12		18	8	61	5	.86	.17:	.40L	5.21L	BC	ADJ	0	3402154008	3	1	13	32087 K2		2	78
19524+5343		27.8	14	87+13		47	43	49	2	1.18L	.25L	.65L	1.82	D	E KJ		5500000100							
19525+5524		30.5	50	89+14		72	20	51	2	.26L	.46L	.46L	1.94	F	G F		4600000110							
19525+5127		34.2	9	85+12		26	13	59	4	.25L	.25L	.40L	2.43	D	LM D		7500200040	8						
19525+5105		34.3	20	85+12		15	3	61	6	.91	.45	.40L	6.50L	BB	AB	1	4301155008	3	1	32	X1952+510		98	3
19528+5431		53.4	40	88+13		26	3	57	3	1.12	.37	.40L	1.33:	BC	ABND	2	8601101240		1	13	32095 M2		8	88
19529+5247		57.0	41	86+13		41	24	57	4	.25L	.42L	.43L	2.79	E	KCC		4500000228	C						
19529+5127		59.1	45	85+12		31	25	67	3	.28L	.25L	.40L	1.71	D	F C		8500100030	8						
19530+5033		0.1	26	84+12		50	16	62	5	.25L	.25L	.47L	1.59	C	MDC		1600000008							
19531+5142		6.6	44	85+12		35	5	61	5	.58	.25L	.40L	1.20L	B	BF		5600000000		1	13	32099 K7		5	88

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
19531+5435	11.6	11	88+13	49	29	53	2	.25L	.47L	.40L	2.60	D	JLC		6601101370		C	1	32	X1953+546		157	12
19533+5857	21.4	39	92+16	26	9	55	4	.25L	.25L	.43L	2.57	B	EC		6480100340		C						
19534+5114	25.3	58	85+12	84	13	61	2	.21	.25L	.51L	1.46L	C	DNN		7500000000								
19536+5756	38.5	57	91+15	18	8	57	2	.50	.25L	.40L	1.40L	C	BJ		5601020020								
19537+5438	45.6	29	88+13	24	24	33	3	.25L	.25L	.40L	2.78	C	NE		6680000260		C						
19538+5859	51.4	45	92+15	61	33	49	2	.25L	.30L	.40L	2.18	D	IIE		6480200370		C	1	32	X1953+589		66	12
19538+5303	52.9	2	87+13	67	7	59	3	.34	.25L	.40L	1.88L	C	CG		8601010110								
19539+5050	55.7	43	85+12	28	3	61	5	.34	.25L	.40L	11.00L	B	CJE		2300010008			1	13	32106 K7		4	85
19539+5549	57.0	11	89+14	36	33	48	2	.75L	.67L	.40L	1.52	D	JD		3600000200								
19539+5928	57.6	15	93+16	16	8	32	3	.77	.25L	.40L	1.44L	C	AC		9600001000			2	13	32108 K2		9	71
19540+5632	2.1	50	90+14	25	8	55	3	.37	.25L	.40L	1.37L	B	ADF		5600011000			1	1	V1167 CYG		54	3
19540+5137	5.0	21	85+12	38	32	174	2	.25L	.52L	.40L	1.15	C	E		7600000000								
19541+5121	6.4	49	85+12	56	15	65	2	.22	.25L	.40L	1.78L	F	GGD		7500001000								
19541+5748	6.9	14	91+15	16	8	57	2	.61	.25L	.56L	2.04L	C	CLG		5600000000			2	13	32110 K7		6	82
19542+5239	16.3	14	86+12	29	4	59	4	.41	.25L	.40L	1.69L	C	BHJI		8600000000								
19543+5218	19.7	16	86+12	26	8	57	4	.68	.25L	.40L	1.64L	B	BDG		7500000000			2	13	32114 A3		3	47
19543+5901	20.6	58	92+15	34	30	56	2	.25L	.25L	.40L	1.22	C	D		6500100440		C						
19543+5807	23.0	1	91+15	13	3	59	2	1.32	.29	.40L	1.16L	BD	AB	0	3600000000			2	13	32116 K0		3	61
19546+5309	37.6	34	87+13	61	6	58	3	.37	.25L	.40L	1.31L	B	BI I		6601000110								
19547+5041	42.5	23	85+11	16	3	31	5	1.51	.61	.40L	5.16L	BB	AAJ	2	1402111008			1	1	V1014 CYG		24	3
19547+5415	46.0	0	88+13	18	5	58	3	1.00	.30	.40L	1.05L	BC	ABH	2	3600000000			2	13	32118 K7		2	80
19547+5645	46.3	3	90+14	54	8	66	2	.25	.25L	.40L	2.00L	E	B		5500000000								
19548+5748	49.2	55	91+15	39	8	161	2	.69	.45L	.40L	1.32L	C	BC		3600100000								
19549+5842	58.4	41	92+15	11	3	48	4	13.71	3.49	.59	1.57	ABCC	AACE	0	8501000200	16	4	5	13	32122 K2		3	50
19550+5323	0.5	59	87+13	70	11	61	2	.39	.25L	.40L	1.58L	D	DJ		8500100000								
19550+5530	0.9	39	89+14	57	20	53	2	.39L	.25L	.39	1.58L	C	EG		1600000000								
19552+5339	17.5	2	87+13	31	5	59	3	1.47	.39	.40L	1.29L	BC	AB	0	5600000000			1	13	32129 K2		4	77
19553+5630	19.6	39	90+14	36	33	35	2	.25L	.25L	.62L	1.35	F	CD		5601000000								
19553+5039	19.9	43	85+11	108	23	62	2	.25L	.25L	.50L	1.43	F	FD		5502011000								
19554+5935	28.5	44	93+16	16	3	44	3	4.00	1.16	.40L	1.41L	BC	AAF	1	4600000000			4	13	32132 M3		11	88
19555+5322	31.9	50	87+13	96	22	53	2	.25L	.25L	.40L	1.84	C	DC		7500100000								
19559+5302	55.0	9	87+12	22	3	60	3	.62	.32:	.40L	1.58L	BF	CBL	1	5600000000			1	1	V757 CYG		26	3
19559+5831	55.0	26	92+15	31	12	44	3	.33	.25L	.40L	1.65L	C	C		9600001000								
19566+5222	41.8	48	86+12	73	3	60	3	.29L	.25L	.42L	1.56	C	IGC		4600000000								
19567+5132	42.2	23	86+12	20	3	59	4	.46	.89	.38	1.26L	DCC	AAE	9	4601020000								
19568+5605	48.9	10	90+14	18	8	57	4	.49	.25L	.40L	1.89L	B	BC		5601000000			1	13	32150 K0		3	80
19571+5403	9.9	33	88+13	36	31	51	2	.25L	.25L	.61L	1.66	F	DE		4600000000								
19571+5922	10.1	41	93+15	27	25	148	2	.25L	.25L	.40L	2.07	F	F		4501000110								
19571+5811	12.0	35	92+15	84	30	31	2	.28L	.25L	.52L	1.50	C	BD		2600000000								
19572+5157	15.0	32	86+12	22	3	59	4	1.59	.49	.65	1.46L	BCB	ABA	6	3600003000		2	3	2	DO 37945		39	126
19575+5953	35.6	46	93+15	29	9	32	2	.75	.34:	.40L	1.59L	CD	AA	1	3600020000		1	1	1	BQ DRA		84	3
19577+5031	43.8	28	85+11	33	4	60	4	.83	.27:	.40L	1.43L	CF	AC	0	0700000000			1	13	32167 K0		4	73
19578+5151	48.6	51	86+12	66	11	54	2	.20	.25L	.40L	2.31L	C	D		3601000000			1	13	32168 K2		15	85
19578+5016	52.1	41	85+11	16	10	58	4	.25L	.27	1.01	1.80	DBC	HCBC		2600002000		2						
19579+5440	58.1	23	88+13	32	10	55	2	.56	.29L	.65L	2.06L	C	CFEJ		7600010120								
19580+5236	5.9	31	87+12	47	6	59	3	.42	.28L	.40L	1.29L	B	CD		3600000000								
19584+5025	27.0	47	85+11	24	4	60	4	1.06	.28	.40L	1.41L	BC	AC	0	1700011000			2	13	32178 M0		4	80
19585+5200	34.4	41	86+11	17	4	57	3	50.14	20.30	3.04	1.89L	BBC	AAAB	1	7600000000	21		5	13	32182 MB		2	70
19586+5146	36.1	10	86+11	39	17	60	3	.25L	.25L	.40L	2.37	E	KGC		4500000100								
19588+5032	53.1	17	85+11	40	8	61	4	.29	.25L	.40L	1.94L	B	CK		1601120000		1	1	1	BT CYG		23	3
19590+5303	3.5	39	87+12	64	29	58	2	1.45L	.66L	.40L	1.38	D	ID		6601000000								
19591+5030	9.1	52	85+11	31	8	58	4	.35	.25L	.40L	1.41L	B	CF		5701120000		1	1	13	32192 K2		19	82
19592+5539	15.8	34	89+13	23	5	56	3	5.20	1.45	.45L	1.77L	BB	AAE	3	2701001020		8	2	13	32195 M3		5	90
19595+5006	32.5	27	85+10	51	3	61	3	.36	.25L	.40L	1.96L	C	BJH		1600000000			1	13	32202 K7		3	82
19596+5239	39.9	22	87+12	52	35	58	2	.25L	.25L	.40L	1.83	D	G		8601000010								
19598+5322	49.5	20	87+12	52	9	55	2	.70	.25L	.40L	1.21L	C	BF		4700100000			1	13	32205 K2		28	77
20002+5953	15.4	23	93+15	97	33	30	2	.25L	.25L	.40L	2.32	C	MF		1500000000								
20003+5320	23.4	19	87+12	53	8	55	2	.53	.25L	.40L	1.71L	C	BF		5700100000			1	1	V760 CYG		40	3
20004+5426	24.1	6	88+12	54	10	65	2	.29	.25L	1.01L	1.97L	C	CC		6600000000								
20005+5305	35.7	57	87+12	121	28	57	2	.25L	.68L	.40L	1.93	F	KF		8600000000								
20006+5024	38.7	33	85+10	30	3	60	4	.58	.25L	.40L	1.96L	B	BEN		2600000000			2	13	32217 K5		6	80
20009+5136	57.4	31	86+11	37	14	59	2	.26L	.25L	.55	2.17L	C	C		3501010000								
20010+5454	4.3	16	89+13	25	8	52	3	.25L	.25L	.55L	5.03	C	LHC		7600100350		C						
20011+5513	10.7	59	89+13	23	5	57	3	1.44	.78	.40L	1.92L	BC	AA	2	7701000000			1	1	V1030 CYG		79	3
20013+5603	18.2	39	90+13	46	10	44	2	.93	.23:	.40L	2.06L	CF	BC	0	1600000000			1	13	32229 K7		20	85
20015+5127	33.8	23	86+11	27	4	60	3	1.01	.45	.40L	1.18L	CF	BBJI	9	2700000000								
20016+5808	36.1	3	92+14	26	11	40	3	.25L	.25L	.58	1.54	CD	JEBB		4600000000								
20016+5236	36.5	37	87+11	68	39	55	2	.54L	.61L	.40L	1.30	C	E		5600000000								
20016+5344	41.4	36	88+12	43	11	58	2	.29L	.25L	.57	2.27L	C	FDC		4500000000			3	9	U11510		60	156
20018+5010	48.5	3	85+10	23	3	59	3	1.19	.32	.40L	2.11L	BC	AC	1	2610000000			1	13	32236 K5		4	75
20019+5224	58.2	19	87+11	27	10	57	2	.98	.51	.40L	1.53L	CC	BB	0	3500000000								
20020+5930	5.2	34	93+15	21	9	33	2	1.06	.34	.40L	1.37L	BC	AD	0	3600000000			1	13	32241 K2		4	75
20025+5041	32.1	40	85+10	41	8	58	3	.30	.25L	.44L	3.55L	C	C		1500000000								
20026+5724	36.2	52	91+14	29	8	138	3	.80	.18:	.40L	1.38L	BD	BCG	1	0600001000			1	13	32250 K7		7	87
20027+5553	45.4	23	90+13	33	7	44	2	1.23	.66	.71:	1.97L	BCC	AABC	0	3700000000								
20028+5419	53.0	43	89+12	24	12	53	2	.34	.25L	.83L	2.01L	C	EMG		3600000000								
20028+5108	53.2	49	86+10	26	9	58	3	.70	.19:	.40L	1.21L	BF	AD	0	1600000000			1	13	32253 K2		13	71
20029+5531	54.1	14	90+13	55	11	47	2	.41	.25L	.40L	3.26L	C	B		7500000000								
20033+5441	20.7	38	89+12	28	8	56	3	.66	.25L	.40L	1.94L	B	BCE		4600000000								
20034+5126	26.4	6	86+11	25	9	58	3	.70	.25L	.40L	2.02L	B	BCH		0600000000			1	13	32264 K2		1	77
20034+5546	28.3	22	90+13	34	11	43	2	.45	.40L	.55L	2.19L	C	DEJ		7700000000			1	13	32266 K2		26	75
20037+5208	43.0	46	87+11	39	6	56	2	2.18	.56	.40L	1.41L	BD	AB	0	0600001000			1	13	32271 M0		8	81
20037+5002	43.8	4	85+10	21	11	57	3	.25L	.25L	.70	3.01	CC	LLBB		3601100110								
20037+5141	45.4	44	86+11	24	3	60	3	6.82	1.77	.40L	1.60L	BB	AAJ	0	0600000000			4	13	32272 M0		1	62
20038+5022	52.5	48	85+10	17	12	56	4	.21:	.25L	.92	3.56	F	CC DHCB		1602120210								
20039+5604	54.6	22	90+13	35	10	42	2	.90	.29L	.42L	3.02L	C	BEI		3600000000			2	13	32275 M0		4	86
20041+5013	7.0	26	85+10	34	8	59	3	.49	.25L	.48L	3.02L	C	BD I		2601100100			2	2	DO 38057		80	125
20041+5010	8.1	47	85+10	63	18	28	3	.25L	.25L	.38	3.03	CE	DKED		3601100200								
20042+5025	12.3	47	85+10	60	8	59	2	.29	.25L	.49L	4.10L	D	BI C		1600210110								
20043+5301	22.3	17	88+11	25	22	42	2	.25L	.26L	.40L	3.04	C	DFC		3400101010								
20044+5750	27.5	29	92+14	13	3	42	3	1.69	.52	.40L	1.58L	BC	AA	0	4700000000			2	1	S CYG		7	4
20044+5927	29.6	39	93+15	76	23	33	2	.29L	.25L	.40L	3.05	E	C		4500000008								
20046+5740	39.0	46	92+14	20	12	37	3	.30	.25L	.40L	1.86L	E	EF		4601001100								
20047+5025	46.6	22	85+10	46	4	57	2	.55	.31	.43L	2.92L	CF	CJK	0	1600100000								
20048+5255	48.8	34	87+11	27	9	62	3	.77	.45	.40L	1.80L	CC	BB	8	4501101000			1	1	V761 CYG		8	3
20048+5916	49.2	36	93+14	35	10	33	2	.78:	.24	.40L	1.99L	CF	CDMG	0	5501111008			1	2	DO 38075		65	123
20049+5301	55.2	7	88+11	33	5	61	3	.54	.25L	.40L	1.73L	B	BM G		7500200010			2	13	32286 F5		4	56
20052+5743	17.6	35	92+14	74	8	48	2	.30L	.48L	.40L	1.58	D	F		4601000100								
20053+5126	18.2	53	86+10	30	9	58	2	1.06	.29:	.40L	2.04L	CD	AC	0	0600000000			1	2	DO 38080		78	96
20056+5912	40.9	13	93+14	53	10	32	2	.71	.23:	.40L	9.64L	CE	BD	0	7501010008			1	2	DO 38096		28	110

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	C A T	Name	Type	Sep (″)	Mag
20057+5111	44.4	51	86	+10	37	7	60	3	.46	.25L	.40L	1.40L	D	CE H		1700000000			1	13	32293 M0		24	88
20057+5919	45.9	7	93	+14	43	9	33	2	.50	.25L	.40L	1.87L	B	CD B		7701010008			1	13	32295 K5		3	85
20059+5926	56.3	42	93	+14	46	25	30	2	.25L	.25L	.40L	2.85	D	C		6501000008								
20060+5808	0.2	3	92	+14	38	9	33	2	1.11	.48	.78L	1.92L	BC	ABKI	0	5700000000								
20061+5032	8.1	23	86	+10	39	11	57	2	.43L	.25L	.90	4.37L	C	L BA		6600000000								
20061+5022	11.6	5	85	+10	45	12	56	2	.43L	1.21L	.97	4.73L	C	GBB		8600000000								
20062+5416	12.4	58	89	+12	13	8	27	3	.96	.29	.40L	2.30L	BD	AB	0	2700010000								
20062+5650	14.5	7	91	+13	20	5	44	3	37.42	20.43	2.81	1.43L	BBC	AAAH	0	7510000000			4	1	V555 CYG		11	3
20064+5632	25.3	6	91	+13	34	8	44	2	.80	.27L	.40L	1.96L	C	BD G		9701001000			1	13	32301 K2		2	80
20066+5350	39.6	38	88	+11	8	8	160	4	.70	.27	.40L	2.48L	BD	BBN	0	8700000000			1	2	DO 38107		6	91
20068+5625	52.0	51	91	+13	21	3	47	2	6.72	2.01	.40:	1.40:	BCDD	AAEE	0	9700000000			4	13	32307 M0		2	85
20069+5929	54.6	29	93	+14	28	6	31	2	.25L	.32	2.22	4.13	CCD	CAA		5501000008			1	12	ZG 2006+59		30	156
20071+5825	11.6	2	92	+14	70	27	32	2	.45L	.88L	.40L	3.12	D	EHE		3600000020								
20074+5838	26.3	28	93	+14	39	12	32	2	.49	.70L	.40L	6.64L	F	DM		2500001008			1	13	32313 G5		12	76
20074+5422	27.1	15	89	+12	9	8	149	3	.36	.25L	.40L	12.93L	C	DFJ		7500000008								
20075+5454	34.1	40	89	+12	43	13	49	2	.30	.25L	.41L	2.46L	D	D		1500110000								
20076+5246	36.9	3	88	+11	34	8	59	2	.95	.24:	.40L	2.86L	BE	BD G	0	5600000000			1	13	32314 K7		15	80
20077+5917	43.5	59	93	+14	38	9	33	2	.84	.45	.45L	7.32L	BE	BBL	0	6500002008			1	1	V762 CYG		68	3
20079+5450	54.4	39	89	+12	8	7	178	3	.79	.23	.40L	2.15L	BD	AD	0	1600110000			1	13	32315 K7		1	82
20079+5052	57.7	5	86	+10	39	10	57	2	.51	.25L	.68L	3.80L	C	CGI		1600000000								
20080+5810	1.9	28	92	+13	38	9	33	2	.89	.19:	.40L	1.87L	BD	BC	0	5500000000			1	13	32317 M0		19	83
20080+5632	2.4	17	91	+13	83	26	46	2	.56L	.53L	.40L	2.68	F	MJ I D		9500000000								
20080+5610	3.4	5	91	+12	32	18	43	2	.25L	.70L	.51:	4.59	CC	KFD		9600000130								
20080+5239	4.3	54	88	+11	23	6	60	2	1.19	.32	.48L	2.07L	BC	ABF	0	2700001000								
20081+5317	8.8	48	88	+11	41	23	61	2	.25L	.25L	.96L	11.97	E	EF		9401021220		D	1	32	X2008+532		73	13
20081+5753	9.7	58	92	+13	28	9	33	2	1.05	.46	.44L	1.69L	CC	ABK	1	7701000000			1	1	V556 CYG		16	3
20081+5701	11.7	57	91	+13	45	23	29	2	.36L	.25L	.40L	2.21	D	HC		6581000000								
20082+5552	12.2	41	90	+12	33	8	48	2	.77	.24:	.40L	2.31L	BE	BH	0	9601000000			1	13	32322 K0		3	65
20082+5219	12.6	19	87	+10	36	8	59	2	.44	.33L	.40L	2.37L	C	CE		1600000000								
20082+5923	16.7	7	93	+14	25	5	31	2	2.44	1.25	.40L	7.99L	BC	AA	0	5400100008								
20083+5018	19.8	31	85	+ 9	41	9	56	2	.28	.29L	.46L	3.64L	F	BEL		8600000000								
20086+5025	39.1	18	86	+ 9	43	10	59	2	.43	.25L	.58L	3.82L	D	AL		8600000000			1	2	DO 38131		32	98
20086+5922	40.5	4	93	+14	42	9	31	2	1.03	.25:	.40L	7.77L	BD	AC N	0	4500100008								
20087+5722	43.2	49	92	+13	29	9	36	2	.47	.25L	.40L	2.24L	D	D		2500010000			1	13	32329 K2		3	77
20088+5154	53.1	42	87	+10	30	9	58	2	.78	.51	.40L	1.74L	BC	BB	0	0700000000			1	1	V1180 CYG		71	3
20091+5139	8.8	40	87	+10	41	8	58	2	.72	.27:	.40L	3.13L	EF	BE	0	0600000000			1	2	DO 38140		74	96
20091+5311	8.8	32	88	+11	50	10	60	2	.41	.25L	.45L	3.23L	C	E F		9600000000								
20091+5214	11.8	6	87	+10	23	5	61	2	5.94	1.46	.40L	2.12L	BC	AA	1	0600000000			3	13	32334 M0		1	72
20093+5444	23.9	14	89	+12	41	18	48	2	.25L	.25L	.40L	3.66	D	HB		1601000000								
20094+5340	25.8	26	88	+11	24	8	48	2	2.72	1.49	.40L	2.37L	BC	AA	0	9700100000			1	16	12881		16	1400
20094+5233	26.0	50	88	+10	24	9	60	2	.70	.79L	.41L	2.94L	C	BF		1600000000			2	13	32337 K5		4	87
20094+5108	29.1	30	86	+10	33	9	59	2	.54	.18:	.40L	2.96L	DD	AC	0	1600000000			1	2	DO 38149		36	98
20095+5334	34.1	13	88	+11	37	31	41	2	.25L	.54L	.51L	4.20	D	KE		9700100000								
20099+5003	55.9	36	85	+ 9	30	25	70	2	.25L	.25L	.56L	2.68	D	I E		8600000100								
20101+5635	7.7	37	91	+12	23	8	48	3	.39	.25L	.40L	1.56L	D	DH		9701000000								
20103+5131	22.0	47	87	+10	28	3	59	2	1.67	.39	.40L	2.49L	BC	AC	0	1700001000			1	13	32345 K2		11	78
20104+5450	25.7	38	90	+11	74	29	47	2	.28L	.25L	.41L	2.38	C	NMB		9500000000								
20105+5602	32.0	2	91	+12	44	28	48	2	.25L	.27L	.40L	2.38	F	D C		5600000000								
20106+5420	40.7	6	89	+11	35	8	50	2	3.79	1.78	.63L	3.21L	BC	AACD	0	9600000008			1	1	V558 CYG		47	3
20108+5207	51.9	40	87	+10	22	5	59	2	1.75	.45	.40L	2.69L	BC	AB	0	0500000000			1	13	32348 M0		35	85
20109+5010	57.1	52	86	+ 9	57	8	59	2	.26	.67L	.53L	4.66L	C	DH		4500000000								
20111+5118	8.7	45	87	+ 9	41	3	58	2	1.68	.36:	.40L	2.63L	BD	AA	0	1700001000			2	13	32354 K2		7	63
20113+5459	20.4	27	90	+11	12	11	161	2	.44	.57L	1.21L	2.93L	D	C K		9500000000			1	13	32361 K7		2	85
20113+5637	21.6	15	91	+12	40	6	39	2	2.66	1.40	.81L	1.76L	BC	AAF	0	6601001000								
20116+5533	41.3	32	90	+12	27	18	89	2	1.74L	.25L	.48	2.42L	D	L CF		9501000000								
20117+5401	43.8	51	89	+11	34	3	49	2	.25L	.25L	1.09	4.83:	DF	MCB		9601100318			4					
20117+5933	45.8	1	94	+14	59	20	32	2	.25L	.25L	1.21L	2.33	D	IC		8601000008								
20120+5735	3.2	48	92	+13	40	10	38	2	.49	.36	1.05L	1.85L	DF	BBH	0	0500000000			1	1	V766 CYG		54	3
20120+5504	4.5	50	90	+11	48	28	63	2	.25L	.40L	.40L	2.05	F	J B		9502000100								
20122+5458	12.8	38	90	+11	35	8	49	2	.82	.25L	.40L	2.45L	C	BE		9501100000			1	13	32377 K0		8	67
20122+5624	15.1	58	91	+12	44	8	38	2	1.11	.27	.40L	2.14L	BD	AC	1	2600000000			3	13	32378 A3		8	42
20125+5612	34.1	57	91	+12	28	6	36	2	1.14	.37	.40L	8.16L	CD	BB	0	5501000018								
20126+5158	37.2	48	87	+10	43	8	60	2	.60	1.04L	.45L	4.12L	F	CN		0500000000			1	2	DO 38200		31	98
20126+5145	37.3	59	87	+10	23	9	59	2	.54	.25L	.40L	3.01L	C	C		0600000000			2	13	32382 M0		4	90
20127+5854	42.9	5	93	+13	76	20	32	2	.37L	.25L	.52L	2.50	C	DA		4600000000								
20129+5558	58.4	37	91	+12	66	10	37	2	.32	.26L	.40L	8.19L	D	DH		9400000008								
20130+5845	0.7	24	93	+13	20	6	34	2	5.12	3.25	.44:	2.28L	BBC	AAC	0	4600100000								
20130+5425	2.3	51	89	+11	43	9	43	2	.74	.23:	.40L	7.21L	CE	AG	1	8500000008								
20131+5308	9.4	1	88	+10	25	17	49	2	.25L	.25L	.50L	5.53	D	GC		9600100000								
20131+5334	11.1	3	89	+10	62	30	45	2	.77L	.69L	.42L	2.47	C	J C		9600000000								
20132+5501	13.7	60	90	+11	37	24	49	2	.25L	.25L	.40L	3.29	C	B		9501000110								
20133+5646	21.3	57	91	+12	30	17	29	2	.65L	.25L	.40L	3.05	D	G EF		7600000000								
20134+5310	25.1	2	88	+10	34	19	45	2	.25L	.25L	.35:	3.61	DC	FC		9780100000								
20135+5935	30.2	7	94	+14	7	6	43	3	21.23	14.49	2.28	2.57:	BBCF	AAAC	0	6600000008	28		3	4	TMSS +60285		30	28
20135+5839	32.3	18	93	+13	46	8	126	2	.25L	.25L	.40L	3.72	C	EGE		7600000000								
20135+5250	33.8	46	88	+10	35	24	54	2	.25L	.25L	.50L	4.03	C	GC		9601001000								
20136+5847	39.7	19	93	+13	50	9	33	2	.91	.42L	.40L	2.27L	C	BC		6600100000			1	13	32389 K2		16	72
20137+5324	47.6	22	89	+10	58	25	46	2	.25L	.25L	.41L	4.72	C	J I D		9680000000								
20138+5519	49.2	46	90	+11	32	24	47	2	.25L	.25L	.53L	2.29	E	EB		9500000000								
20138+5649	51.9	51	92	+12	38	25	38	2	.25L	.61L	.40L	3.02	D	KLC		8600000000								
20139+5359	56.3	32	89	+11	42	9	50	2	2.92	.81	.40L	8.31L	BC	AA	0	7400000008			2	13	32392 M0		3	75
20139+5530	58.5	10	90	+11	8	8	77	3	.86	.25L	.40L	1.68L	C	BD		9600100000			1	13	32393 K0		3	65
20140+5535	3.8	16	91	+11	14	14	91	3	.25L	.25L	.50	2.20	DD	FCB		9500100008								
20140+5503	4.5	41	90	+11	28	10	48	2	.97	.19:	.40L	2.17L	CF	AG	0	9502000000			1	13	32396 M0		6	87
20140+5811	5.9	1	93	+13	43	12	35	2	.27	.25L	.40L	1.95L	F	C KE		5501100000			1	13	32395 K2		16	80
20143+5450	19.4	50	90	+11	78	24	54	2	.30L	.65L	.55L	3.77	C	K EC		9600000110								
20144+5122	27.9	59	87	+ 9	28	3	58	2	1.27	.44L	.40L	2.63L	E	AB D		0500000000								
20148+5809	49.0	5	93	+13	52	33	37	2	.25L	.25L	.40L	3.20	C	E		6502100020								
20148+5643	53.4	31	92	+12	21	8	38	2	1.14	.70	.40L	3.23L	BC	AB G	0	9600102000			2					
20150+5400	3.8	2	89	+10	34	10	48	2	1.81	.54	.40L	2.24L	BD	ABF	0	9600000000			1	1	V1190 CYG		74	3
20156+5553	37.4	3	91	+11	8	5	40	3	1.21	.27	.40L	9.50L	BD	AE	0	6500000008			1	13	32433 K2		4	68
20157+5341	45.4	22	89	+10	91	18	49	2	.25L	.25L	.40L	2.51	F	I KE		9700100000								
20157+5347	47.3	22	89	+10	118	42	48	2	.41L	.25L	.40L	2.94	D	H		9600100000								
20158+5653	49.5	54	92	+12	16	14	36	2	.27L	.29L	.68	2.81L	C	LB		9600000000								
20158+5415	53.2	16	90	+10	26	7	51	2	1.49	1.03	.40L	2.38L	BC	AA	0	9600001000								
20159+5612	54.8	24	91	+12	26	9	38	2	.46	.25L	.53L	6.32L	C	CJHH		6501110008								
20160+5547	2.2	21	91	+11	18	5	19	2	2.02	1.06	.68L	6.07L	ED	AABD	0	7501100128			8					
20164+5236	29.3	43	88	+ 9	54	8	51	2	.39	.25L	.41L	2.11L	C	D		3600000000								
20166+5352	36.6	28	89	+10	36	9	53	3	.90	.25L	.40L	2.37L	C	BF		8600000010				1	13	32446 M0	2	81
20168+5422	50.7	26	90	+10	30	8	52	2	.67	.25L	.40L	2.03L	D	BG		9600100000				1	13	32450 K7	7	87

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		(Jansky)														
20168+5418		50.7	8	90+10	23	8	48	2	1.50	.71	.40L	1.67L	EC	AA	0	9600100000							
20169+5938		54.6	5	94+13	8	7	41	3	3.24	1.27	.40L	1.62L	BB	AAL	7	2600000000			1	1	CN CYG	5	4
20171+5923		10.8	9	94+13	8	7	116	3	1.63	.88	.40L	1.93L	BC	AA H	0	5500000000							
20172+5737		12.9	58	93+12	44	9	33	2	.57	.25L	.40L	2.13L	C	AC J		2700000000			2	13	32457 K0	26	85
20172+5640		12.9	1	92+12	7	5	37	3	3.21	1.37	.41L	2.46L	CB	AAH	0	9600000000							
20173+5355		18.3	19	89+10	97	32	49	2	.25L	.25L	.40L	2.86	D	E		8701000010							
20173+5857		20.9	56	94+13	13	11	35	3	.33	.25L	.40L	2.13L	C	CK		7500000000							
20176+5231		38.5	24	88+ 9	56	10	51	2	.59	.32L	.48L	3.68L	C	BE		4600000000			1	13	32464 K7	12	90
20177+5336		45.6	37	89+10	88	17	50	2	.32	.25L	.40L	3.08L	F	HN		9600100000							
20178+5725		50.7	4	92+12	50	23	35	2	.25L	.25L	.42L	4.18	C	I D		8601000000							
20178+5642		50.9	18	92+12	9	9	127	3	.49	.19:	.40L	2.15L	BD	BD I	0	9600000000							
20179+5919		55.3	50	94+13	10	9	30	3	.88	.25L	.40L	1.86L	B	AG		4501000000			2	13	32470 K5	5	82
20179+5331		57.0	56	89+10	38	11	55	3	.67	.31:	.40L	3.07L	CF	AC	0	8600101000			1	1	V364 CYG	12	3
20180+5439		0.8	52	90+10	75	53	52	2	.30L	.25L	.40L	1.76	D	E		7600000000							
20181+5934		6.3	5	94+13	44	10	35	2	.31	.25L	.51L	2.61L	C	B J		2500000000			1	1	V560 CYG	39	3
20181+5650		11.9	44	92+12	85	23	36	2	.25L	.50L	.62L	3.97	D	MKEC		9600000000							
20183+5405		18.7	28	90+10	34	18	52	2	.25L	.26L	.55L	3.64	C	I FC		5600010000							
20183+5415		19.5	2	90+10	41	8	51	2	.51	.39L	.85L	2.81L	C	DHNC		4600001000							
20184+5634		27.9	51	92+11	37	12	36	2	.30	3.71L	.40L	2.50L	E	EM		9600000000							
20187+5712		42.1	47	92+12	53	12	38	2	.25	.25L	.40L	2.53L	C	C		9600000000							
20190+5459		1.8	21	90+10	12	8	38	2	1.06	.37	.40L	2.31L	BC	AB	0	3500000000			1	1	V770 CYG	54	3
20191+5326		11.1	10	89+10	22	8	57	2	3.89	1.06	.34:	2.40L	BCD	AAE	0	6600000000			3	13	32491 K5	5	63
20192+5416		15.2	21	90+10	38	11	54	2	.43	.25L	.44L	2.92L	C	CH		9500000000			1	13	32492 K7	8	90
20192+5951		16.6	38	95+13	58	34	34	2	.39L	.59L	.43L	1.76	F	C		6500000000							
20193+5605		23.2	15	91+11	40	13	37	2	.25L	.25L	.71	10.63L	C	C		7500000008							
20194+5852		28.4	1	94+13	11	8	36	3	.36	.25L	.40L	2.56L	B	CG		6600010000							
20197+5345		42.4	6	89+10	46	31	51	2	.25L	.40L	.42L	2.64	C	H E		7700000010							
20198+5249		50.4	26	89+ 9	60	13	51	2	.23	.25L	.40L	4.86L	D	B I		2600001000							
20198+5214		51.7	60	88+ 9	45	10	50	2	.35	.25L	.43L	3.50L	C	D H		4600000000			2	*13	32499 K5	7	75
20199+5226		56.5	42	88+ 9	44	11	49	2	.41:	.33	.40L	2.74L	CE	BC	0	4700000000			1	*41	20199+5226	9	3
20201+5926		11.8	42	94+13	23	16	32	3	.36L	.25L	.45	2.49L	C	I GDB		2500000000			1	1	V1193 CYG	78	3
20202+5808		17.6	53	93+12	49	24	35	2	.25L	.25L	.43L	4.17	E	GD		9601000000							
20203+5512		22.0	34	91+10	18	5	36	2	1.72	.44	.40L	9.12L	BE	AB	0	8401001008			1	13	32504 M0	7	82
20204+5251		26.4	36	89+ 9	38	7	55	3	1.32	.50	.40L	3.26L	BC	AB	2	6700001000							
20204+5934		29.9	35	94+13	61	12	37	2	.25L	.25L	.92	3.47	CC	MBA		1400000100			2	12	ZG 2020+59	24	156
20205+5215		31.5	2	88+ 9	38	13	49	2	.45L	.25L	1.05	3.57L	C	MB		4600000000			1	9	U11545	14	165
20206+5836		36.3	43	94+12	48	29	38	2	.25L	.25L	.40L	2.26	E	E		7500000000							
20206+5720		36.9	34	93+12	21	12	42	3	.25L	.25L	1.50	4.35	CB	CAB		6502000300		4					
20206+5230		37.4	31	88+ 9	104	39	57	2	.28L	.25L	.42L	2.58	E	HG		3700000110							
20209+5943		57.0	59	95+13	14	13	111	3	.27	.25L	.40L	2.13L	C	D		4500010000							
20211+5239		8.4	8	89+ 9	28	21	46	3	.34L	.25L	.60	2.34	CD	GKBD		2701000210							
20211+5250		8.7	32	89+ 9	66	24	48	2	.39L	.25L	.38	3.94L	C	D		6600100000							
20212+5151		16.2	19	88+ 8	20	7	52	2	21.27	10.01	1.71	3.14L	BBC	AAA	1	2701000000	13		5	* 1	V365 CYG	84	3
20213+5756		18.0	37	93+12	10	8	114	3	.54	.25L	.40L	2.19L	B	A		9701000000							
20213+5910		22.9	35	94+13	9	6	37	3	3.42	1.97	.40L	1.49L	BB	AAE	1	1600000000			1	1	V771 CYG	19	3
20219+5548		54.8	20	91+11	41	10	36	2	.55	.84L	.40L	10.44L	C	CK		7400100008							
20220+5721		1.6	48	93+11	9	9	127	3	.53	.25L	.40L	2.01L	B	AF		9700000000							
20221+5244		8.0	0	89+ 9	27	16	52	2	.25L	.80L	.69	5.49	CC	KDC		7600010110							
20224+5810		26.5	43	93+12	9	9	6	2	.28L	.30	2.59	7.99L	FC	GBAA		8501001000			3	9	U11554	79	153
20226+5743		38.0	48	93+12	67	27	37	2	.25L	.57L	.63L	3.82	C	I JB		6502002110							
20227+5605		43.2	8	92+11	19	5	39	2	2.35	.64	.97	7.99L	BCC	ABB	0	4500000008							
20227+5503		46.1	9	91+10	19	4	37	2	7.17	3.28	.67	6.85L	BBB	AACD	0	6401010108			2	4	TMSS +60289	14	29
20230+5839		4.5	41	94+12	12	6	33	3	7.79	4.03	.88	1.37L	BBC	AAAG	1	3711000000			4	2	DO 38400	48	113
20231+5239		7.9	22	89+ 9	57	20	58	2	.25L	.25L	.51L	3.14	C	EA		7600000000							
20231+5508		9.5	5	91+10	18	18	176	2	.25L	.25L	.49L	3.10	D	EB		8500110008							
20232+5929		13.7	33	95+12	11	10	30	3	.41	.26L	.40L	1.58L	C	BB		1601000000							
20232+5809		16.6	39	93+12	10	9	34	3	.92	.23	.40L	2.44L	BD	ADD	0	7601110000							
20234+5957		26.2	17	95+13	9	8	39	3	.29	.25L	.40L	2.31L	C	CM		4500100000							
20234+5444		28.5	30	91+10	24	9	37	2	.50	.16:	.42L	2.65L	BF	BE	0	0500000000							
20234+5813		28.5	43	93+12	75	36	42	2	.71L	.25L	.40L	2.03	C	G LD		5700110000							
20235+5451		30.5	0	91+10	73	9	36	2	.43	.25L	.40L	2.59L	C	B		0501000000			1	13	32544 K2	15	75
20236+5948		40.4	47	95+13	10	8	119	3	.33	.25L	.60L	1.43L	B	CIIL		2500000000			1	1	DS CEP	3	3
20240+5515		1.1	45	91+10	42	9	37	2	.45	.25L	.40L	10.20L	C	C		7400000008			1	13	32559 K2	4	80
20241+5210		6.8	32	88+ 8	59	14	56	2	.25	.29L	.46L	8.09L	C	BE		2501010000							
20242+5647		16.5	39	92+11	8	6	32	3	6.55	2.73	.56	2.17L	ABC	AAC	0	3700000000			2	2	DO 38418	89	106
20245+5557		32.1	43	92+10	43	4	38	2	1.64	.35	.40L	2.75L	BD	AC	0	9600001000							
20245+5523		32.5	9	91+10	47	21	39	2	.25L	.25L	.40L	3.27	D	B		8500000008							
20245+5158		33.5	47	88+ 8	35	10	56	3	.55	.40	.40L	4.62L	FE	BC	0	3600000000			1	1	V561 CYG	66	3
20247+5221		45.4	2	89+ 8	45	13	57	2	.36	.32L	.40L	3.71L	C	CH M		3400000000							
20249+5120		54.7	5	88+ 8	53	8	52	3	.34	.25L	.54L	4.71L	D	DG		2700000000			1	*41	20249+5120	5	3
20249+5633		56.1	39	92+11	51	29	38	2	.30L	.25L	.40L	2.69	C	FI D		5600000000							
20250+5725		1.2	42	93+11	31	19	36	3	.25L	.27L	.41L	4.45	D	HLEB		9500002100							
20252+5926		17.3	51	95+12	52	26	36	2	.25L	.25L	.40L	2.37	C	D		6600000000							
20253+5534		22.9	51	91+10	23	5	39	2	20.28	10.71	2.44	10.27L	BBC	AAA	0	6401000008			5	1	V372 CYG	44	3
20254+5526		26.7	50	91+10	52	22	40	2	.25L	.28L	.40L	3.59	D	H C		5600000008							
20255+5717		30.7	24	93+11	30	24	40	2	.94L	.25L	.75L	5.64	D	M ED		9601003100							
20257+5210		42.4	11	89+ 8	32	9	58	2	4.65	1.75	.51L	4.04L	BC	AAK	0	3700000000							
20259+5151		57.0	22	88+ 8	22	7	55	3	8.98	4.04	1.04	5.85L	CCC	AAAB	9	3600000100							
20262+5903		14.1	32	94+12	14	8	37	3	.34	.25L	.40L	3.48L	C	D		2600000000							
20262+5103		15.2	14	88+ 7	23	10	54	3	.60	.25L	.57L	4.70L	B	BC H		3602010000			1	2	DO 38447	60	106
20265+5548		35.5	0	92+10	57	43	47	2	.25L	.25L	.53L	3.70	C	NDMD		6700000000							
20266+5540		40.0	6	92+10	90	40	39	2	.27L	.55L	.40L	2.18	C	GF		6600000000							
20268+5816		53.1	50	94+11	29	17	36	3	.25L	.25L	.40L	4.24	D	G C		6602001000							
20270+5802		1.8	26	94+11	19	17	33	3	.25L	.25L	.45:	3.50	EB	MHB		2600000000							
20272+5159		15.0	39	89+ 8	43	12	58	2	.47	.25:	.46L	6.03L	CF	CC L	0	3500000000							
20272+5904		15.7	8	94+12	34	28	36	2	.25L	.34L	.48L	4.40	C	I MG		2600010000							
20272+5724		17.1	31	93+11	28	11	31	2	.42	.56L	.40L	2.34L	C	C		5601000000							
20274+5101		25.7	2	88+ 7	31	7	57	3	1.86	.54	.70L	6.52L	BC	AA	0	9700000000							
20274+5633		29.2	52	92+10	11	9	88	3	.44	.25L	.40L	2.60L	C	DJH		5600000000							
20278+5048		49.1	11	88+ 7	30	10	56	3	.52	.30L	.61L	6.47L	C	BCL		8700000000							
20278+5758		52.4	20	94+11	10	9	35	3	.49	.25L	.40L	2.07L	B	BI LM		3700010000			1	13	32623 K5	6	80
20279+5451		55.3	49	91+ 9	21	4	41	2	1.40	.46	.40L	2.17L	BC	AB	0	1500000000			1	2	DO 38478	18	116
20279+5835		58.5	38	94+11	15	14	29	3	.26L	.25L	.54	2.44L	C	A		2700000000							
20281+5854		8.8	58	94+12	74	27	38	2	.76L	.64L	.49L	2.32	F	KEC		2600000010							
20284+5541		25.6	0	92+10	11	9	118	3	.30	.25L	.40L	2.09L	B	CKMC		9600000000							
20284+5455		27.1	47	91+ 9	37	6	41	2	2.70	.54	.40L	3.26L	BD	AB	0	1500000000			1	2	DO 38488	52	98
20285+5636		35.4	13	93+10	9	8	114	3	.81	.30	.40L	1.77L	BC	BC	0	5701000000							
20286+5400		36.2	51	90+ 9	27	9	40	2	1.14	.61	.40L	3.04L	BC	AB	0	0700001000							
20287+5612		47.0	30	92+10	77	24	41	2	.25L	.25L	.40L	3.18	C	L D		4700100000							
20288+5641		48.6	38	93+10	14	10	35	3	.32	.25L	.40L	2.55L	C	BF		7700000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20288+5806A	49.7	36	94+11	9	6	24	3	5.59	3.55	.48	2.53L	BBC	AACC	0	5703000000											
20289+5614	57.9	9	92+10	19	8	140	2	.23	.25L	.40L	2.91L	C	BK C		4700100000											
20291+5048	8.6	54	88+7	26	9	54	3	.62	.25	.42L	9.07L	BD	BF	0	9700100000											
20291+5901	9.8	35	95+12	46	14	36	2	.26	.25L	.40L	2.77L	F	E		9602000010											
20292+5840	14.8	35	94+11	14	14	89	2	.30	.25L	.40L	2.67L	C	D		8601010000											
20293+5508	18.3	39	91+9	42	12	39	2	.25L	.34L	.75	2.22L	C	EBC		1500000000											
20293+5037	20.0	5	88+7	39	14	56	2	.31	.27L	.74L	7.92L	C	EFH		6701000110											
20293+5938	21.7	10	95+12	117	21	37	2	.25L	.25L	.40L	1.79	C	D		9701000000											
20293+5451	23.5	42	91+9	40	12	40	2	.42L	.25L	.55	4.79L	C	B		1500000000											
20294+5810	25.3	11	94+11	10	10	32	3	.48	.25L	.40L	2.65L	C	CF H		6701000000											
20296+5638	36.9	51	93+10	62	8	39	2	.35	.45L	.40L	4.50L	C	CN		6601000000											
20297+5418	42.0	44	91+9	39	8	40	2	.37	.25L	.40L	2.50L	B	B I D		0700010000						1	2	DO 38513		40	116
20297+5814	46.9	22	94+11	10	10	37	3	.66	.25:	.40L	2.24L	BD	AD	0	6700000000											
20297+5727	47.8	45	93+11	38	9	37	2	.58	.26L	.40L	3.12L	C	BE		2600100000											
20298+5659	49.0	54	93+10	42	12	38	2	.31	.25L	.42L	3.11L	D	C		1600000000						1	1	V774 CYG		5	3
20298+5009	49.3	46	87+6	69	13	58	2	.35	.25L	.98L	11.71L	F	D EG		9703120110											
20299+5911	58.2	41	95+12	11	11	127	2	.27	.25L	.40L	2.88L	C	D		9600000000											
20301+5547	7.7	15	92+10	64	19	38	2	.57L	.29L	.44:	4.03	CD	JJHD		9600000100											
20301+5026	9.3	54	88+7	49	13	57	3	.25L	.25L	1.17:	13.08	EC	FB		8700001200											
20301+5011	10.4	39	87+6	93	32	58	2	.44L	.25L	.96L	8.88	D	GLBE		9802120110											
20301+5059	11.1	20	88+7	35	9	52	3	.45	.29L	.67L	6.42L	B	CCKC		8700010000											
20303+5727	20.7	54	93+11	13	13	11	2	.31	.25L	.40L	3.59L	E	D		1600100000											
20305+5636	32.7	23	93+10	11	5	35	3	4.06	1.06	.40L	2.93L	BC	AABM	1	5702000000						4	13	32667 K5		11	62
20305+5051	33.3	23	88+7	45	9	53	2	.35	.25L	.87L	10.81L	E	B N		9700000000											
20305+5018	35.2	9	88+6	38	17	58	2	.38L	.25L	1.41	8.37L	C	GCB		9701001110											
20307+5839	45.4	7	94+11	10	7	118	3	.50	.25L	.40L	2.35L	B	AH		5700000000											
20308+5348	53.7	16	90+8	51	9	39	2	.43	.25L	.40L	3.98L	C	DD		0600001000											
20309+5807	55.8	43	94+11	24	14	33	3	.32	.25L	.40L	3.40L	B	C		5600001000											
20309+5741	56.8	53	94+11	19	15	33	3	.29	.25L	.40L	3.05L	C	C E		0600000000						1	13	32671 K5		2	90
20310+5522	5.7	14	92+9	28	24	124	2	.28L	.69L	.40L	3.04	C	J D		4600000000											
20312+5621	12.8	15	93+10	75	27	40	2	.25L	.25L	.40L	2.44	C	FC		3601000000											
20312+5446	13.5	29	91+9	15	5	42	2	17.56	6.38	1.21	3.18L	CBC	AAB	0	1700000000						4	1	ST CYG		19	4
20312+5557	13.5	42	92+10	24	17	27	2	.25L	.25L	.98L	6.33	D	I JHE		7583000220				4		1	32	X2031+559		54	4
20312+5028	14.1	29	88+6	20	15	53	3	.25L	.31:	1.49:	21.22	FDE	EGGD		8641124310				7							
20312+5631	16.3	12	93+10	41	9	38	2	.71	.14:	.40L	3.00L	BD	AF	0	5702010000											
20313+5856	18.2	21	95+11	35	13	39	3	.32	.25L	.40L	2.27L	D	D D		9701000000						1	39	OW+552		83	1415
20313+5406	23.0	45	91+9	34	8	41	2	.75	.30	.42L	2.85L	BD	BC	0	0600000000						1	1	BV CYG		16	4
20314+5022	26.0	5	88+6	51	14	60	2	.29L	.60L	1.22	7.74L	D	HEE		8700000100											
20315+5032	33.0	10	88+6	85	23	55	2	.28L	.25L	1.58L	11.59	D	HHC		8701134310				7							
20317+5006	44.4	56	87+6	42	13	59	2	.30	.29L	1.04L	9.56L	C	BEDH		9700010100											
20317+5417	46.4	5	91+9	22	3	40	2	9.00	2.37	.51	3.10L	BBD	AAB	0	1600000000				16		4	13	32681 M0		4	70
20318+5027	52.1	27	88+6	33	8	54	3	.90	.25:	.77L	8.75L	BD	ABKG	0	8702212110				6							
20320+5809	1.2	30	94+11	10	9	128	3	.46	.25L	.40L	3.81L	B	C GE		3601010000						2	13	32686 K5		4	88
20320+5509	4.3	18	92+9	13	5	41	3	1.60	.54	.40L	2.57L	BC	AB	0	3700000000						1	1	V776 CYG		21	3
20322+5531	14.4	28	92+9	50	10	40	2	.47	.25L	.40L	2.65L	C	B		5700010000											
20323+5439	20.7	27	91+9	15	10	40	3	.37	.25L	.40L	3.20L	B	C		1700000000											
20325+5028	30.1	33	88+6	52	18	50	2	.46L	.25L	1.60	13.56L		C KC		9601000100											
20326+5552	38.6	37	92+9	9	7	39	3	4.20	2.13	.34:	2.15L	CBD	AAD	0	5600000000											
20328+5752	52.6	35	94+11	7	6	33	3	1.50	.64	.40L	1.91L	BB	AAE	0	1700001000											
20329+5012	55.3	0	88+6	53	17	59	2	.38L	.25L	.99	10.41L	D	HFB		9700000210											
20332+5835	16.0	30	95+11	6	5	29	3	2.93	1.20	.40L	2.16L	BC	AA	0	4702111000						1	1	BW CYG		1	3
20334+5003	25.0	11	88+6	35	19	61	2	.25L	.25L	1.72	10.84L	D	HF		6701110400											
20335+5832	33.3	53	95+11	12	9	40	3	.68	.27	.40L	2.22L	BC	ACL	0	4722111000											
20338+5958	49.6	50	96+12	5	4	19	4	2.16	6.52	52.43	127.91	BBCD	AAAC	6	7206235458					F	10	* 9	U11597		16	105
20338+5638	51.6	17	93+10	9	7	127	3	.80	.18:	.40L	2.87L	CE	AF	0	6601000000						1	2	DO 38632		74	103
20340+5124	0.4	57	89+7	12	7	46	2	.40L	.58L	4.73:	11.10	FC	CAAA		2701011000											
20340+5345	3.0	18	91+8	15	8	41	3	.99	.25	.40L	3.11L	CD	ACJ	7	0600000000						1	1	V777 CYG		15	3
20340+5338	5.3	54	91+8	9	4	41	3	75.23	24.37	5.17	3.05L	BCC	AAA	9	1610000000				42		1	3	RAFGL 2613		8	11
20341+5958	9.8	26	96+12	31	12	131	2	.25L	.30	.40L	127.91L	E	B F		8205135458					F						
20343+5545	18.9	2	92+9	55	12	40	2	.34L	.25L	.65	2.24L	C	BC		5700000000											
20343+5410	21.3	40	91+8	12	8	38	3	.94	.24:	.40L	2.92L	BF	AC	0	0600000000						1	13	32718 M0		3	90
20344+5424	24.9	43	91+8	16	9	41	3	.52	.25L	.40L	2.02L	C	BC		0700010100						1	13	32720 K7		7	90
20349+5812	56.5	19	94+11	17	12	38	3	.25L	.25L	.94	2.03:	BD	JAC		0701000100											
20349+5148	57.3	47	89+7	10	9	135	2	.86	.53:	.56L	6.03L	CC	AA	0	3500001000											
20349+5428	57.7	33	91+8	23	12	45	2	.33	.25L	.46L	3.10L	D	DL G		0700010100						1	1	BY CYG		16	3
20350+5651	1.7	30	93+10	74	23	39	2	.25L	.25L	.62L	8.86	D	FF		5500000020				8		1	32	X2035+568		43	8
20350+5954	4.0	56	96+12	5	4	19	4	29.92	17.85	1.94	10.22L	BBB	AAA	3	4502100008				29		4	* 1	V778 CYG		22	3
20351+5315	7.3	54	90+8	14	9	44	3	.78	.46	.40L	3.37L	EF	BB	9	2700000000											
20355+5956	30.1	14	96+11	13	11	159	3	.31	.25L	.40L	13.78L	C	CF		8402100008											
20355+5246	30.4	49	90+7	12	11	128	2	.68	.33L	.63L	6.15L	C	AGHJ		1700101000											
20355+5118	33.0	33	89+6	13	12	84	2	.42	.86L	.63L	6.96L	C	DK		0700000000						1	2	DO 38652		40	100
20356+5236	40.3	54	90+7	66	20	44	2	1.67L	.25L	.64:	8.12	ED	KHHF		4602000000											
20357+5656	42.2	59	93+10	6	6	171	3	1.11	.34	.40L	3.75L	CD	ACGF	8	5600000000						1	23	LDN 1033		231	
20357+5637	43.6	44	93+9	71	20	37	2	.32L	1.56L	.40L	3.01	C	I. B		9700000000											
20357+5247	47.6	48	90+7	10	10	37	3	.84	.24	.60:	5.49L	BDF	BBD	1	1600101000						1	13	32737 K2		4	65
20361+5124	8.4	21	89+6	7	6	36	2	4.27	1.05	.61L	8.96L	BC	AA D	0	1700000100						3	13	32739 M2		2	85
20361+5733	8.7	40	94+10	8	6	34	3	.25L	1.16	11.33	26.56	CCC	AAA		9401000010											
20361+5114	9.4	28	89+6	13	10	46	2	.53	.37L	.64L	5.56L	C	CC		2800000000											
20362+5554	12.3	42	93+9	15	13	12	2	.29	.29L	.40L	3.68L	C	CJ		1601000000											
20362+5354	15.9	17	91+8	92	27	40	2	.49L	.25L	.40L	4.25	E	M E		4502000000											
20363+5841	20.4	3	95+11	9	8	123	3	.92	.22:	.40L	2.13L	BD	ADK	3	6701000000						1	13	32743 K5		2	75
20364+5849	25.3	35	95+11	9	9	29	3	.89	.18:	.40L	2.70L	CE	AC	0	5601000000						1	13	32745 G5		4	73
20365+5607	31.5	21	93+9	62	27	37	2	.25L	.25L	.43L	6.24	D	E		8500000000											
20366+5805	36.6	38	94+10	41	31	26	2	.40L	.25L	.34	4.60L	D	EC		5600000000											
20366+5149	39.9	46	89+7	13	8	140	2	1.56	.35	.60L	6.79L	BD	AB	0	1600000000						1	13	32750 K5		8	76
20367+5228	42.3	15	90+7	88	25	43	2	.30L	.25L	.65	4.25L	D	G		5601000000											
20368+5700	48.4	52	94+10	21	19	147	3	.25L	.25L	.48L	5.69	E	LFEB		4501000000						2	23	LDN 1036		108	
20369+5131	57.4	3	89+6	7	5	27	2	60.19	44.39	12.20	5.51:	BBCF	AAAB	4	1711000000											
20371+5245	9.0	47	90+7	14	6	147	3	.30L	.25L	.89	11.50:	ED	EEC		4501000200					4	1	32	X2037+527		18	4
20371+5846	11.1	15	95+11	9	8	41	3	.72	.17:	.40L	2.16L	BE	AE	0	4701110000						1	13	32757 K0		4	72
20373+5840	19.5	14	95+11	59	29	39	2	.25L	.25L	.40L	3.08	D	H F		3602110000											
20375+5433	33.3	2	92+8	50	9	41	2	.33	.52L	.43L	19.18L	C	CM		5400000008											
20376+5320	37.0	56	91+7	17	4	42	2	21.64	12.43	1.85	5.29L	BBC	AAA	0	3700000100				24		4	1	V1202 CYG		77	3
20377+5549	42.8	31	93+9	26	12	34	2	.26	.25L	.43L	5.24L	C	C		6600000000						1	15	7916 F2Vn		11	64
20377+5658	43.1	56	94+9	6	5	132	3	.77	2.03	5.84	* 13.12	BBCC	AAAA	0	9401010000						1	23	LDN 1036		359	
20377+5641	44.0	14	93+9	9	8	27	3	.36	.25L	.40L	2.69L	B	BJ		9602000000						1	2	DO 38685		90	106
20378+5807	50.5	42	95+10	10	8	114	3	.57	.25L	.40L	2.24L	C	BI		4601010000											
20378+5136	51.2	41	89+6	21	12	125	2	.30	.31L	.70L	11.16L	D	EH		1702000100						2	13	32767 K5		3	83
20379+5729	55.8	25	94+10	50	18	41	2	.25L	.41L	.60L	3.22		C KHB		9601000000						1	*41	20380+5730		51	8
20379+5058	58.4	3	89+6	22	15	46	2	.25L	.28L	1.30	15.64L	F	GEB		7501011110											

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

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Name	Position (1950)		Galactic Coords		Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
					SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
20379+5921	58.8	42	96+11		8	6	35	3	10.49	4.42	.80	2.15L	BBB	AAB	0	1700000000	33		5	1	UU CEP		6	3
20379+5539	59.8	21	93+ 9		52	20	42	2	.25L	.25L	.40L	3.69	D	F		1501000000								
20380+5153	0.1	45	89+ 6		10	9	37	2	.38	.22	.58:	9.46L	CDF	CBDG	0	1700010000								
20380+5245	0.1	14	90+ 7		24	14	42	3	.35L	.25L	.71	3.57L	C	HC		5701000000								
20380+5358	5.9	14	91+ 8		24	9	41	2	1.08	.38	3.28L	3.76L	BF	ACK	0	2600000000								
20381+5001	7.3	35	88+ 5		10	4	123	2	32.53	25.83	4.37	19.91L	BBC	AAAF	0	6503023308	29	2						
20382+5407	13.1	6	91+ 8		14	9	41	3	.77	.25L	.40L	4.66L	B	BF K		2600000000			1	13	32772 K5		4	86
20383+5121	19.3	35	89+ 6		9	6	45	2	7.47	3.58	.97L	5.40L	BB	AAC	6	2600000000								
20385+5619	34.5	13	93+ 9		40	22	127	2	.65L	.57L	.40L	3.95	D	F FC		9601000000								
20386+5049	37.9	37	89+ 6		21	18	43	2	.43L	.26L	1.23	7.24L	F	GC		9602001100								
20388+5842	50.0	54	95+10		8	5	35	3	1.18	.30	.40L	2.23L	BD	ABDK	1	3600100000			2	13	32786 K7		4	80
20388+5002	50.7	3	88+ 5		20	9	123	2	.48L	.30L	2.19	11.38:	DD	EDA		8601012108		2						
20389+5839	56.5	52	95+10		67	24	38	2	.25L	.26L	.56L	3.37	C	GC		3600100000								
20390+5602	4.5	17	93+ 9		14	13	11	2	.26	.25L	.40L	3.11L	F	G E		9700000000			1	*41	20393+5949		37	8
20392+5949	13.4	3	96+11		85	37	38	2	.39L	.25L	.46L	3.01	C	J LF		4600010000								
20393+5113	18.8	18	89+ 6		13	6	46	2	3.30L	1.21	.69L	7.07L	C	AAK		4601000000								
20393+5643	22.3	53	93+ 9		54	28	41	2	.25L	.28L	.40	4.32L	E	E		9600010000								
20394+5018	24.6	11	88+ 5		12	8	124	2	.43L	.39L	1.64	19.12L	F	I ECB		5502021208								
20394+5059	24.8	10	89+ 6		12	5	43	3	1.40	.30	.53L	7.00L	CC	AB L	0	6602012110								
20394+5514	29.8	3	92+ 8		15	10	39	3	.40	.36L	.40L	14.23L	C	BJ		7400000008			1	13	32794 K7		6	90
20395+5343	33.8	7	91+ 7		9	5	39	3	2.36	.86	.49L	4.56L	BC	AAG	4	4700010000								
20396+5956	37.2	33	96+11		9	8	110	4	.44	.25L	.40L	3.11L	C	BHG		7701010000			1	2	DO 38735		30	108
20397+5632	45.5	58	93+ 9		17	10	37	3	.41	.25L	.40L	3.83L	E	BM J		9600000000								
20398+5705	49.3	44	94+ 9		95	18	38	2	.25L	.88L	.42L	4.13	D	MLC		9601000100								
20398+5405	52.3	19	91+ 7		60	14	41	2	.75L	.25L	.49	5.71L	C	C		1700000000								
20398+5005	53.7	51	88+ 5		21	19	150	2	.25L	.43L	2.20	21.04:	FE	FHFE		9503023338		A						
20399+5259	55.9	45	91+ 7		12	8	41	3	.96	.39	.42L	5.96L	BF	BB F	0	2601100000								
20399+5815	56.4	52	95+10		9	6	118	3	.88	.33	.40L	2.66L	BC	AC	0	9702012000			1	1	DU CEP		25	3
20399+5102	57.2	43	89+ 6		47	3	51	3	6.45	3.09	.71L	11.96L	BE	AADF	9	6502011100								
20399+5253	59.5	45	90+ 7		21	8	43	2	.71	.49	.43L	4.23L	BC	AB	0	2602200000								
20402+5457	16.6	55	92+ 8		73	16	44	2	.29L	.25L	.40L	3.54		D H D		9500001008								
20403+5026	18.4	43	89+ 5		20	11	45	2	.36L	.23	2.48L	14.86L	F	NKDB		4500011108								
20403+5249	20.7	54	90+ 7		28	14	26	2	.25L	.25L	.51	4.17	CC	FD		1601100000								
20403+5621	21.6	57	93+ 9		28	21	35	3	.25L	.25L	.42L	4.42	D	GMKB		9601000000								
20403+5530	22.4	59	93+ 8		16	14	34	3	.25L	.25L	.96	3.86	CD	BBB		2601000008			1	10	M+09−34−001		13	
20404+5726	26.5	28	94+ 9		30	19	39	2	.35L	.25L	.40L	3.70	C	I C		9602100000								
20404+5648	27.7	53	94+ 9		31	19	40	2	.25L	.45L	.46L	4.33	C	KKC		9602000000			1	13	32804 K7		3	81
20404+5900	29.5	36	95+10		14	5	37	3	1.37	.33	.40L	2.43L	BC	AB	1	1601000000			1	*41	20406+5730		13	4
20406+5730	37.6	2	94+ 9		12	12	109	3	.25L	.25L	.58	4.20	CD	I JCB		9602100000			1	23	LDN 1039		279	
20407+5636	42.4	1	94+ 9		33	28	138	2	.30L	.63L	.35	4.65L	C	MDE		9601000020								
20408+5424	48.0	56	92+ 8		23	12	45	2	.32	.25L	.40L	5.40L	C	CM		0600000000								
20408+5844	53.6	26	95+10		10	9	116	3	.59	.27	.40L	2.28L	BD	BC	2	6700010000			1	16	13255		10	158
20410+5443	1.5	49	92+ 8		23	11	30	2	.25L	.25L	.68	5.38:	CD	FB		9501000208								
20411+5010	11.2	44	88+ 5		9	9	144	2	.55	.25	.52L	27.50L	CD	BE	0	7502000008								
20412+5050	17.4	52	89+ 5		43	8	45	2	.46	.28L	.57L	10.18L	B	BEK		7600000000			1	13	32819 K5		21	81
20413+5831	19.0	19	95+10		6	6	4	3	2.13	.46	.40L	2.43:	BD	E AAKE	2	4601000010			2	13	32820 K7		2	85
20413+5905	22.0	7	96+10		10	8	40	3	.66	.25:	.40L	3.54L	CE	BC F	0	0700000000								
20414+5320	27.4	45	91+ 7		12	8	41	3	.32	.25L	.48L	7.21L	C	BF		3600000000								
20414+5508	28.5	45	92+ 8		13	6	40	3	1.73	.49	.40L	12.09L	CC	ABKD	8	6501000008								
20414+5244	28.7	42	90+ 6		20	14	41	3	.25	.25L	.46L	7.19L	C	C		2601000000								
20414+5147	29.6	6	90+ 6		18	13	41	3	.28	.25L	.56L	5.59L	E	B		0600000000								
20415+5429	31.3	21	92+ 8		11	9	40	3	.94	.26	.40L	3.37L	BC	ACH	1	0600000000								
20416+5104	36.8	12	89+ 5		91	8	51	3	.71	.28	.57L	8.85L	BD	AC E	0	9601000100								
20416+5006	39.3	10	88+ 5		8	4	143	2	3.65	1.01	.70L	26.07L	BC	AAE	4	7501000008								
20418+5449	49.3	20	92+ 8		35	15	43	3	.25L	.25L	.77	4.42	CF	I CC		9601100108								
20418+5700	50.4	4	94+ 9		21	14	30	2	.20	.25L	.42L	3.46L	C	D		9602113300		6						
20418+5351	50.6	37	91+ 7		10	9	39	3	.53	.30	.40L	3.75L	BC	ADL	0	0700000000								
20419+5434	57.4	15	92+ 8		66	16	43	2	.64L	.65L	.45	3.95L		C I CC		1600000000								
20420+5655	0.6	60	94+ 9		13	7	29	3	.37	.92	2.06	2.85L	CBC	CCFE	0	9602113300			6	1	32	X2042+569	12	6
20420+5052	1.1	10	89+ 5		8	6	11	3	3.27	2.69:	.63L	5.61L	DC	AAHM	0	7701000000								
20421+5245	11.5	11	91+ 6		8	8	43	3	.56	.25L	.58L	5.63L	B	AI F		2700000000								
20422+5228	13.4	31	90+ 6		52	14	45	2	.25L	.25L	.65	4.92:		CC I FC		2701000000								
20422+5635	15.3	50	94+ 9		71	16	39	2	.25L	.65L	.47L	5.30		C LHC		9600000000								
20422+5756	16.3	15	95+10		56	24	40	2	.25L	.25L	.40L	4.54		C C		9602000000								
20423+5032	21.9	32	89+ 5		5	4	2	3	4.66	2.81	.60L	7.32L	BB	AADD	0	7700200200			1	*41	20424+5725		32	6
20424+5725	24.4	41	94+ 9		16	15	138	2	.26L	.25L	.53	3.48L		E GB		9601000000								
20424+5620	25.2	24	93+ 9		30	23	37	3	.25L	.25L	.42L	4.87		B NJE		9501100000								
20424+5032	28.9	45	89+ 5		12	10	151	2	.25L	.25L	1.43	7.48L		F A		6701200100								
20424+5921	29.4	59	96+10		7	5	26	4	11.54	4.19	.81	3.06L	BBF	AAA	9	5700000000	16							
20425+5040	31.1	2	89+ 5		21	16	147	2	.26L	.54L	.79	10.89L		C DEC		5600101100								
20425+5303	33.2	20	91+ 7		24	16	36	2	.36L	.17	.63L	8.54L	D	E		9600000000								
20425+5156	34.4	30	90+ 6		11	10	123	3	.79	.26	.58L	5.75L	CE	AEM	0	5601100000								
20426+5318	37.5	50	91+ 7		13	11	35	3	.27	.25L	.45L	5.64L	D	C		7602000010								
20426+5719	39.4	2	94+ 9		10	8	110	3	.46	.25L	.40L	2.94L	B	AE		9600000000			1	*41	20427+5719		34	1
20426+5019	41.5	28	89+ 5		24	18	47	2	.28L	.25L	.81	33.77L		E D		7502000108								
20427+5422	43.4	54	92+ 7		11	8	35	3	.51	.22:	.40L	3.74L	BD	BC	0	1700000000								
20428+5132	49.3	33	90+ 6		10	9	29	3	.46	.25L	.57L	4.52L	B	BL H		0503000100			1	13	32843 K5		5	85
20428+5044	50.3	3	89+ 5		12	10	148	2	.35:	.21	.59L	6.59L	CD	CC	0	4701201100								
20428+5033	53.0	49	89+ 5		6	5	163	3	1.77	1.08	.58L	6.52L	BC	AA	1	6700200000								
20429+5752	59.1	2	95+ 9		5	4	143	3	2.80	1.35	.40L	2.58L	BB	AA	1	9603000000								
20430+5007	3.9	34	89+ 5		16	13	45	2	.33	.25L	.70L	35.33L	F	C I		6500000108								
20430+5618	4.4	18	93+ 8		7	5	33	3	19.02	4.90	.83	2.96L	BBB	AAAC	0	9701100100	17		4	13	32849 M0		4	61
20430+5407	4.7	33	92+ 7		12	12	15	2	.42	.19	.46L	3.68L	CE	BD	0	4600000000								
20430+5857	5.4	2	96+10		6	5	29	3	2.13	1.33	.48L	3.83L	BB	AAHE	5	2701000000								
20431+5844	8.5	35	95+10		6	5	22	3	3.15	1.27	.40L	2.73L	BB	AA E	1	4601000000								
20431+5157	10.4	47	90+ 6		9	9	43	3	.79	.14:	.42L	4.26L	BD	AC K	0	7700000000								
20431+5057	11.1	44	89+ 5		10	10	82	2	.59	.23:	.56L	4.29L	DE	BB	6	6700101000								
20433+5305	18.6	24	91+ 6		10	5	39	3	3.42	1.07	.74L	6.84L	BC	AAC	3	9600000000			1	17	2929		76	
20433+5049	19.6	17	89+ 5		9	7	62	3	.93	.30	.58L	6.24L	CC	AB	0	6701200000								
20433+5458	21.2	7	92+ 8		12	10	35	3	.59	.25L	.40L	13.16L	C	BB		6500000008								
20433+5418	22.8	48	92+ 7		11	7	40	3	.25L	.32	3.59	9.48		CCB CBB		1600012300			4	1	32	X2043+543	25	4
20434+5052	24.3	43	89+ 5		6	5	156	3	3.13	1.82	.60L	7.65L	BC	AAF	0	6700100000								
20434+5045	27.5	3	89+ 5		5	3	25	3	1.28	.33	.52L	6.74L	DD	AB	0	6703200000								
20434+5728	27.5	6	94+ 9		73	3	42	2	.28L	.25L	.40L	3.65		F B		9600000000								
20434+5108	29.6	3	89+ 5		30	25	155	2	.68L	.25L	.66	13.42L		E G C		7600002100		2						
20436+5036	36.7	15	89+ 5		13	9	144	2	.46	.25L	.83L	10.34L	C	BFG		7601000000								
20436+5849	39.0	20	96+10		6	5	29	3	.25L	1.02	10.00	23.99		BCC MAAA		4421012000		2						
20436+5101	39.7	38	89+ 5		9	8	178	3	.30L	1.09	2.70	9.36L		BC DBDE		5601103200		2	2	13	32856 B0		6	90
20437+5933	43.9	35	96+10		27	20	141	3	.25L	.25L	.50L	3.80		E HHB		6702000000								
20437+5747	44.1	22	95+ 9		8	5	125	3	.54	.20	.40L	2.85L	CD	BBL	0	9602001000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep	Mag
20438+5011	49.4	38	89+ 5		7	6	154	2	.30:	1.74	3.13	5.45L	FBC	CAAD	0	9701000000			1	11	PK 88+ 4.1		4	
20438+5755	50.6	55	95+ 9		12	12	115	3	.28L	.25L	.65	2.98L	C	IBE		7602000000								
20439+5219	56.7	37	90+ 6		21	11	42	2	.25L	.25L	.64	9.08L	D	CB		4602001100								
20439+5129	58.4	52	90+ 5		18	15	36	3	.40L	.25L	.78	7.19L	C	CE		6601000000			1	39	BEN64		71	178
20440+5853	5.9	0	96+10		8	7	131	3	.68	.27L	.40L	3.93L	C	BB G		7681012000		2						
20441+5723	6.4	48	94+ 9		8	5	36	3	2.09	.51	.40L	2.41L	BC	AA	0	9600001000			2	13	32862 G0		4	45
20441+5121	6.5	24	90+ 5		16	13	33	3	.25L	.25L	1.32	7.22L	D	IND		7600000200		4						
20442+5928	12.0	19	96+10		10	8	23	4	.62	.61	.40L	3.22L	BB	BA E	2	5702101000								
20442+5917	15.4	39	96+10		32	19	135	3	.25L	.25L	.58L	4.09	D	C DG		9700120110								
20442+5005	17.6	4	89+ 4		14	12	134	3	.26L	.25L	1.69	15.41L	C	GEGC		9582000210								
20442+5654	17.7	47	94+ 9		14	7	34	3	.30L	.36	2.42	3.66L	CC	HCAB		9640100000								
20442+5034	17.8	41	89+ 5		12	9	143	2	.73	.18	.93L	24.92L	CF	ABDJ	0	7502000000			1	13	32867 K7		5	83
20443+5633	19.5	13	94+ 9		11	9	22	3	.53L	.25L	1.15	4.43L	C	LJCH		9602001200		4	1	32	X2044+565		11	4
20443+5045	22.0	41	89+ 5		35	15	43	2	.29L	.25L	.64	13.41L	D	E		7603001210								
20444+5205	24.9	46	90+ 6		9	8	43	3	.63	.17:	.50L	5.37L	DD	AFDE	3	8502020000		1						
20444+5106	25.0	0	89+ 5		34	3	57	3	.44	.13:	.65L	7.60L	BD	CEHC	0	6701010000								
20444+5909	27.5	49	96+10		50	28	29	2	.25L	.25L	.45L	4.01	D	MHC		8700000000								
20444+5319	28.8	18	91+ 6		13	12	179	3	.25L	.25L	1.50	3.52:	CF	JDD		9601000200		4	2	13	32870 B3		15	90
20445+5237	35.1	57	91+ 6		55	16	42	2	.47L	.42L	.99L	9.95	C	MFGC		9601011100								
20447+5053	42.5	36	89+ 5		45	26	46	2	.25L	.25L	1.58L	12.87	C	GE		6684000310								
20448+5248	54.0	39	91+ 6		7	4	38	3	1.50	.38	1.14L	8.93:	BC	CACDB	2	9503012110		2	2	13	32877 K0		4	63
20449+5213	59.8	36	90+ 6		8	8	42	3	.90	.52	.41L	5.43L	BB	AB	1	6700000000								
20450+5619	0.4	17	94+ 8		9	9	125	3	.47	.33	.40L	3.50L	BC	BBM	0	9602010000			1	23	LDN 1038		557	
20450+5256	2.3	22	91+ 6		52	26	41	2	.25L	.25L	.55L	8.73	C	MEF		9601001110								
20450+5228	2.8	32	91+ 6		39	20	44	2	.39L	.25L	.56	10.93L	C	EC		3601000000								
20450+5505	4.2	44	93+ 8		12	11	36	3	.36	.29	.40L	3.02L	CD	CB	1	3700000000								
20451+5202	11.5	25	90+ 6		19	8	44	3	.34	.25L	.50L	5.52L	F	CD		8501000000								
20452+5739	17.2	59	95+ 9		9	6	121	3	.90	.29:	.40L	2.96L	DD	ACI	1	9600010000								
20454+5632	24.8	14	94+ 8		22	14	44	2	.29	.25L	.45L	3.99L	C	D		9600000000								
20454+5729	26.2	9	95+ 9		71	22	42	2	.26L	.25L	.46L	2.66	C	GB		9601000000								
20454+5938	28.8	55	96+10		25	22	94	3	.25L	.25L	.40L	5.25	C	JC		9701100010								
20456+5241	37.7	7	91+ 6		12	12	160	3	.29L	.22	.74	7.90L	DC	FCB		9602000000								
20456+5746	39.1	46	95+ 9		57	22	42	2	.32L	.54L	.49L	2.56	C	JK B		9600000000								
20457+5022	42.5	50	89+ 5		10	9	148	2	.66	.34L	.65L	8.62L	C	AH		8700100000								
20457+5806	44.1	37	95+ 9		5	4	139	3	1.69	.45	.40L	2.22L	BC	AAG	0	9701001000								
20457+5035	46.7	52	89+ 5		15	8	58	3	.44	.25L	.67L	12.32L	C	CJE		8601100000		1	13	32888 K7		10	88
20458+5813	48.3	52	95+ 9		5	4	144	3	16.69	4.54	.73	2.32L	ABB	AAB	0	4601001000	17	5	13	32890 F8		5	72
20458+5032	49.9	46	89+ 5		9	8	67	3	.60	.25L	.64L	8.53L	C	BD		9700100000		1	2	DO 38850		75	98
20458+5025	52.7	31	89+ 5		6	5	169	3	1.97	.87	.60L	8.03L	BB	AA	0	9600100000		1	2	DO 38846		79	118
20459+5253	54.3	58	91+ 6		9	7	94	3	.74	.35	.48L	5.93L	DC	AB D	0	9601001000								
20459+5045	54.7	14	89+ 5		8	6	132	3	.52	.31:	.60L	7.71L	BD	BD	2	6602101000								
20459+5015	56.1	27	89+ 4		7	3	131	4	20.33	11.37	2.00	8.84L	BBC	AAA	3	9622101000								
20460+5954	0.2	58	97+10		9	9	27	4	1.09	.32	.40L	3.58L	BC	ABJ	0	4700001000		3	*13	32892 K2		3	77
20460+5939	1.8	22	96+10		37	28	43	2	.26L	.27L	.44L	4.52	F	G G		9702100010								
20460+5147	3.6	15	90+ 5		10	9	107	3	.32	.20	.56L	6.11L	BF	CB	0	9501000000								
20460+5438	5.2	6	92+ 7		24	22	31	3	.25L	.25L	.39:	4.98	DB	NHE		2600000000								
20462+5307	17.8	42	91+ 6		10	9	115	2	.75	.37L	.51L	7.64L	B	AC		9602000010								
20463+5045	21.0	24	89+ 5		8	5	147	3	1.11	.28	.64L	8.17L	BC	AA	1	6600101000		1	13	32896 M0		5	85
20463+5016	23.3	3	89+ 4		8	6	44	4	.96	.50	.56L	8.52L	BC	AB	7	7602101000								
20463+5351	23.5	27	92+ 7		7	5	34	3	7.31	2.57	.54	3.54L	BCD	AAB	9	9701000000		1	1	CC CYG		7	3
20463+5213	23.9	20	91+ 6		9	8	128	3	.98	.24:	.57L	7.60L	BD	AD C	1	6600000000		1	13	32897 G5		5	62
20465+5451	33.5	24	93+ 7		19	17	40	2	.26	.25L	.44L	4.43L	C	CG		4600000000								
20466+5122	36.1	39	90+ 5		6	5	37	3	3.89	1.35	.40L	5.02L	BB	AAJ	1	9700000000		2	2	DO 38868		27	123
20467+5344	45.1	39	92+ 6		40	11	42	2	.25L	.25L	.71	5.05L	C	JA		9602110100								
20468+5953	49.6	5	97+10		9	7	23	3	.25L	.25L	3.41	21.25	BC	AA		2500000008		1	*41	20468+5953		27	12
20468+5358	52.3	44	92+ 7		16	9	41	3	.27	.25L	.52L	5.57L	C	B		9601000000								
20470+5027	2.9	31	89+ 4		59	12	46	2	.28L	.48L	.93	12.51L	C	HB		6600100000								
20470+5342	3.8	33	92+ 6		70	11	41	2	.26	.56L	.60L	7.88L	C	EDE		9602110100		1	7	198512		46	83
20472+5031	16.4	32	89+ 4		10	10	151	3	.45	.25L	.64L	10.62L	B	A		6600100000								
20475+5110	35.7	53	90+ 5		9	9	131	3	.62	.29	.63L	7.49L	BD	BB	3	8601000000								
20475+5415	35.8	59	92+ 7		47	37	149	2	.38L	.63L	.67L	2.85	C	I GD		7700000000								
20476+5126	36.4	16	90+ 5		20	12	147	2	.22	.25L	.70L	9.44L	C	F		9600000000								
20476+5043	38.1	45	90+ 4		16	13	150	2	.29L	.25L	1.45	8.78L	C	EC		7600000200		4	1	7	AS 445		15	
20477+5402	42.8	45	92+ 7		8	8	42	3	.60	.25L	.45L	4.54L	B	CC		8700100000			1	13	32913 K0		4	71
20477+5311	44.4	46	91+ 6		50	10	41	3	.36	.25L	.57L	5.62L	E	CFF		9600100000								
20477+5020	47.6	36	89+ 4		6	3	136	4	13.07	5.66	1.56	12.80	BBCB	AADC	9	7502200200	14	3	4	TMSS +50343		13	27
20478+5232	49.0	18	91+ 6		9	8	127	3	.90	.29	.57L	9.32L	CC	AB L	0	9600100000								
20478+5652	49.5	55	94+ 8		35	26	43	2	.26L	1.16L	.40	3.83L	D	GDG		6601000000								
20478+5705	52.8	43	95+ 8		16	7	39	3	.25L	.31L	1.66	3.39L	B	I EAB		3600000000								
20479+5116	54.3	33	90+ 5		5	3	25	3	2.56	1.02	.54L	9.34L	CC	AA	8	9701000000								
20479+5336	54.4	49	92+ 6		9	5	40	3	5.09	4.85	.75	4.23L	BDD	AAB	9	9700000000								
20479+5035	59.9	44	89+ 4		6	5	153	3	4.69	1.24	.54L	7.72L	AB	AAF	0	7600000000		4	13	32919 K5		4	75
20480+5018	0.6	26	89+ 4		23	11	145	3	.29L	.25L	2.90L	10.50	E	EHC		660220020C								
20480+5712	2.0	10	95+ 9		15	9	42	3	.56	.14:	.40L	3.06L	DE	BD	4	9600000000								
20480+5021	4.4	33	89+ 4		48	9	130	2	.43	.25L	.71L	8.62L	C	C		7602200200		1	13	32920 K2		18	85
20480+5107	4.9	47	90+ 5		13	10	158	2	.25	.25L	.87L	10.18L	D	E		9600101000								
20481+5227	6.8	45	91+ 6		8	6	29	3	.27L	1.11	4.40	7.95L	BC	EAAA		9600110000								
20481+5723	11.8	5	95+ 9		26	21	34	3	.26L	.31L	.40L	3.85	C	JJB		9601000000								
20482+5620	14.0	35	94+ 8		10	9	33	3	.98	.27	.40L	3.16L	BC	AEFE	0	9711011000		1	2	DO 38900		63	101
20482+5402	15.0	28	92+ 7		68	21	42	2	.45L	.25L	.51	4.54L	C	NBFB		9700100000								
20482+5755	16.3	26	95+ 9		23	21	4	3	.30L	.25L	.44	3.54L	C	JDL		8600000000								
20483+5341	23.9	32	92+ 6		10	10	36	3	.48	.16:	.52L	4.02L	BD	BHI H	2	9711111000								
20484+5008	29.2	53	89+ 4		5	5	20	3	9.00	8.13	1.74	38.80L	BCC	AABC	9	840100040C		4						
20485+5827	32.5	2	96+ 9		25	14	43	3	.35	.25L	.40L	3.37L	B	DD G		1702000000								
20486+5107	36.6	34	90+ 5		8	6	135	3	.81	.28L	.52L	6.82L	D	BF		9601111000								
20487+5557	45.2	4	94+ 8		11	9	40	3	1.01	.45	.40L	3.56L	BB	AB	0	5701002000		2						
20488+5037	49.5	53	90+ 4		8	3	131	4	1.50	.69	.67L	9.72L	EF	AAE	9	5622024000		3	1	2	DO 38906		43	108
20488+5339	50.6	11	92+ 6		17	10	43	3	.96	.39	.53L	4.14L	BC	ACEI	0	9702111000								
20488+5904	52.2	55	96+10		19	14	166	2	.28	.25L	.43L	6.19L	D	F K		2601000000								
20488+5136	53.8	48	90+ 5		5	4	36	3	1.02	.38	.60L	5.50L	CD	AB	8	9701000000								
20489+5116	55.9	59	90+ 5		12	12	156	2	.20	.25L	.75L	11.18L	C	D		9600100000								
20490+5638	3.5	15	94+ 8		26	15	41	2	.44L	.25L	.72	4.30L	C	DD		8601000100		2	23	CED 184		79	
20490+5934	4.3	34	97+10		6	4	180	3	.70	3.61	5.22	2.69:	CBCC	BAAC	1	5702000000		2	*41	20490+5935		30	13
20490+5220	5.9	34	91+ 5		9	6	136	3	.38	.27	.59L	6.27	DD	DBED	6	9603000100								
20492+5306	13.9	59	92+ 6		22	13	146	2	.32	.25L	.54L	9.38L	D	D		9601010000		1	13	32931 K5		7	85
20494+5010	24.3	27	89+ 4		6	5	168	3	.85	.90	1.62:	14.54L	DFD	AABD	9	962201210C								
20494+5043	28.8	51	90+ 4		9	6	154	3	.92	.29L	.87L	8.61L	D	AEDI		5603012000		2						
20495+5323	30.6	54	92+ 6		12	8	159	3	.28	.27L	.56L	6.79L	C	CHNB		9601000000		2						
20495+5919	31.1	26	96+10		8	6	117	4	.64	.37	.40L	3.40L	BB	AAK	1	2700001000			1	*41	20494+5919		12	3
20495+5212	34.6	24	91+ 5		9	9	20	3	.41	.31L	.51L	8.94L	B	BE		9602110000			1	13	32934 G5		7	70

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20495+5116		34.7	7	90	5	12	12	174	3	.25	.25L	.77L	10.24L	C	ELJH		9600110000								
20496+5557		37.1	7	94	8	13	10	38	3	.31	.25L	.40L	4.47L	B	D		3600000000								
20497+5449		45.4	27	93	7	23	13	145	2	.33	.25L	.47L	4.32L	C	CH		1600100000			2	13	32937 M		5	95
20497+5517		47.8	58	93	7	14	9	39	3	.47	.18:	.42L	4.25L	DD	BCGE	1	6500000000			2	13	32938 B5		5	78
20498+5803		50.9	33	95	9	13	9	41	3	.53	.19:	.40L	2.72L	BF	BJI	0	5601020000		1	1	2	DO 38932		55	106
20498+5445		52.9	4	93	7	10	10	36	3	.59	.18:	.41L	4.25L	CD	BB D	3	3700100000								
20499+5756		54.5	3	95	9	17	11	39	3	.37L	.25L	1.06	3.85L	B	MKAA		6600000100								
20500+5214		3.4	4	91	5	11	10	35	3	.39	.25L	.72L	10.92L	B	C		7504211110								
20500+5351		4.5	38	92	6	22	10	42	3	.37	.25L	.44L	3.96L	C	DD		9701010000			2	13	32942 F0		14	90
20501+5056		11.2	52	90	4	45	19	45	2	.64L	.25L	.71	9.78L	C	FD		8600000000								
20503+5323		21.0	6	92	6	10	10	48	3	.41	.25L	.53L	4.67L	C	AHJ		9602000000								
20503+5607		22.3	43	94	8	22	8	55	3	.42	.25L	.40L	4.03L	E	AF		4700010000								
20503+5142		23.6	37	91	5	12	11	156	3	.31	.45L	.79L	9.30L	B	EG		9701000000			1	13	32946 K5		1	87
20504+5251		26.8	45	91	6	59	14	45	2	.30L	.31L	.83	8.08L	C	ECB		9602100000								
20504+5106		29.0	7	90	4	5	4	3	3	10.09	2.94	.96	7.04L	ABB	AAC	1	9600100000	18		3	13	32947 M2		3	93
20505+5230		31.9	16	91	5	36	33	173	2	1.64L	.92L	.67L	8.43	D	IKLD		9601010100								
20505+5021		35.9	25	90	4	8	5	149	3	1.58	.81	3.12L	31.54L	BC	AA	0	840010010C								
20506+5212		36.6	51	91	5	18	12	145	2	.26L	.25L	.96	8.90L	F	BE		8601111110								
20506+5734		37.5	8	95	8	16	10	36	3	.37	.25	.40L	2.25L	CE	DC	8	9600000000								
20506+5046		37.9	55	90	4	12	10	148	2	.25	.25L	.77L	9.66L	E	C		8600000010								
20506+5810		37.9	57	96	9	10	9	39	3	.50	.25L	.40L	3.53L	D	B		3601000000			1	13	32949 K5		7	91
20507+5752		42.0	26	95	9	14	11	26	3	.29L	.22	.47L	3.45L	C	IB		5600000000								
20507+5406		45.4	26	92	6	18	12	148	2	.35	.60L	.47L	6.53L	F	CC		5600000000								
20508+5254		49.2	20	92	5	66	24	45	2	.25L	.25L	.66L	10.21	C	C		9601200000								
20508+5344		50.5	13	92	6	28	11	41	3	.49	.13:	.47L	4.52L	CD	AD	3	9701010000								
20509+5112		55.8	32	90	4	63	22	45	2	.25L	.28L	1.15L	13.90	C	MJC		9601100210		4						
20509+5445		55.9	23	93	7	25	13	43	2	.29	.25L	.50L	4.06L	C	F		3700000000								
20509+5427		59.7	2	93	6	7	6	21	3	1.52	.40	.40L	3.60L	BC	AB	1	7701100000			2	13	32956 M0		5	85
20510+5059		0.5	17	90	4	32	14	46	2	.30L	.25L	.81	10.89	CC	GEEF		9501100100								
20510+5108		3.3	39	90	4	9	7	108	3	.44	.27	.59L	7.33L	CC	BDK	3	9701200210		4						
20510+5314		5.4	48	92	6	9	8	49	3	.52	.25L	.40L	4.89L	F	CD		9602100000								
20511+5638		8.6	24	94	8	17	8	44	3	.34	.25L	.40L	3.81L	C	CC H		2701010000			1	13	32958 K7		6	81
20511+5525		9.4	26	93	7	59	25	43	2	.44L	.25L	1.33L	5.58	C	GF		6502100000								
20512+5613		12.2	16	94	8	15	9	43	3	.36	.25L	.43L	4.25L	C	CH		4700000000			1	19	667		1	108
20512+5827		12.5	49	96	9	20	15	33	2	.36	.40L	.40L	4.07L	C	CJ		5601000000								
20512+5042		14.2	34	90	4	23	16	136	4	.25L	.25L	.79:	14.73	CB	HEG		8582123330		F	1	32	X2051+507		60	15
20512+5312		15.8	50	92	6	16	9	42	3	.72	.13:	.40L	8.34L	BD	AD	4	9602100000								
20512+5726		16.3	57	95	8	55	11	40	2	.33	.25L	.62L	4.03L	C	D L		3600000000								
20513+5251		19.2	4	92	5	8	6	22	3	4.52	1.88	.50L	6.49L	BB	AAE	0	9601100000			1	16	13386 EA		2	123
20513+5058		20.8	0	90	4	8	6	120	3	.28L	.24	1.28	7.99L	EB	FBBJ		8602100100								
20513+5000		21.0	24	89	4	8	8	173	4	.53	.23	3.70L	52.96L	BD	CBM	0	950210010C		4						
20513+5137		22.6	59	91	5	15	12	32	3	.25L	.25:	1.84L	16.23	F	D FFIC		9501216420		E	2	39	CR 54T524		108	178
20513+5428		23.0	59	93	6	8	8	73	3	.46	.25L	.48L	4.93L	B	B		6603100000								
20513+5026		23.3	17	90	4	10	5	149	3	1.19	.28:	3.15L	32.90L	BE	AC E	5	540000210C		2	1	13	32960 K7		5	87
20514+5331		24.3	58	92	6	6	5	159	3	11.73	3.78	.91	5.04L	BBD	AAB	4	9603000000	17		1	17	2941		35	
20514+5653		24.4	49	95	8	11	11	35	3	.31	.25L	.49L	4.30L	C	DKIC		8700000000								
20515+5646		30.3	35	95	8	10	8	116	3	.71	.16:	.40L	3.35L	DD	BGIF	0	2701000000								
20517+5418		45.6	35	93	6	23	11	46	2	.60L	.36L	.57	7.91L	F	BDDB		6603011110								
20517+5002		46.3	53	89	4	45	14	132	2	.25L	.25L	1.48	12.86L	D	KCC		970220020C		4						
20517+5119		47.2	41	90	4	8	5	90	3	1.06	.48	.55L	8.55L	BC	AB	0	9701100000								
20518+5525		48.3	55	94	7	23	15	34	2	.63L	.25L	.62	9.56L	C	J CC		7504100100								
20519+5125		54.7	57	90	4	66	14	45	2	.27L	.25L	.97	11.64L	D	E B		9600100000								
20519+5138		58.7	53	91	5	9	6	64	3	.66	.26L	.55L	6.97L	B	BE		9605123100								
20519+5808		58.7	11	96	9	15	9	41	3	.88	.73	.48:	3.73L	BCE	AAEH	0	4600001000								
20520+5221		2.3	13	91	5	40	18	44	2	.25L	.28L	1.14	11.35L	D	LFD		9643000310		4						
20521+5117		8.7	9	90	4	60	18	46	2	.41L	.25L	.90	16.87L	C	D		9601100000								
20521+5128		9.1	39	91	4	67	16	44	2	.25L	.27L	1.13L	13.09	C	IDC		9600201000								
20522+5546		17.6	12	94	7	8	6	117	3	.81	.28	.41L	3.89L	BD	ABJ	6	9600000000			1	2	DO 38985		65	101
20522+5829		17.7	7	96	9	10	8	29	4	.40	.25L	.40L	4.49L	C	C M		6600010000								
20523+5201		18.8	43	91	5	7	6	166	3	.59	.46	3.97	13.15:	DCCD	CBBB	5	9601012318		6	1	2	DO 38986		81	120
20523+5302		19.6	32	92	5	8	6	18	3	11.07	9.00	1.81	6.79L	BDB	AAAB	9	9601000000								
20523+5131		20.3	6	91	4	5	4	168	3	3.58	1.45	.64L	8.79L	BC	AAHC	4	9600201000								
20523+5015		23.8	59	90	4	56	13	45	2	.25L	.25L	1.33:	9.52	DD	LNFC		770110000C								
20525+5331		30.2	32	92	6	24	16	18	3	.41L	.25L	.75	6.14L	C	KC		7602101000								
20525+5608		30.2	59	94	7	7	6	25	3	3.00	.95	.50L	3.46L	BC	AAE	2	2701000000								
20525+5315		31.8	39	92	6	7	6	3	3	1.69	.46	.53L	6.79L	BC	AA	1	9600000000			1	13	32979 M0		5	90
20526+5958		41.0	21	97	10	10	6	161	3	.39L	.25L	1.35	5.62	CC	LGAA		3601000008			2	*41	20526+5958		4	6
20527+5019		43.1	57	90	4	58	11	48	2	.36	.25L	.63L	9.42L	C	B		9702110000			1	13	32983 K0		24	77
20527+5658		43.6	44	95	8	27	24	179	2	.25L	.25L	.36	5.00L	D	JIKJ		9601000000								
20527+5026		47.2	44	90	4	13	11	149	2	.70	.52L	1.18L	10.08L	F	ABK		9700031000		1						
20528+5017		51.5	28	90	4	9	5	46	3	1.74	.88	1.35L	31.74L	BB	AAD	3	650120000C								
20529+5334		54.3	31	92	6	8	6	166	3	1.67	.46	.55L	3.93L	BC	AB	1	5703101000			1	13	32985 K5		4	77
20529+5051		55.4	51	90	4	5	3	19	4	1.83	1.13	1.04L	8.76L	BB	AAHC	2	9611001000								
20529+5707		55.5	45	95	8	12	11	100	3	.38	.25L	.40L	3.58L	B	C		9600000000								
20529+5101		59.5	36	90	4	8	6	67	4	.81	.16:	.73L	9.78L	BF	AHL	1	8604200000			1	2	DO 38998		22	93
20530+5641		0.1	34	95	8	28	15	26	2	.21	.25L	.41L	4.02L	F	B		9700000000								
20530+5124		1.4	49	91	4	44	8	45	2	.25	.25L	.92L	14.40L	C	C		9601000000								
20531+5327		9.7	25	92	6	25	20	159	2	.20	.25L	.75L	6.71L	C	FK		9602000000								
20531+5412		11.3	8	93	6	28	16	34	2	.42L	.25L	.65	7.00L	D	C		4601000000								
20532+5035		12.5	27	90	4	62	13	48	2	.44L	.25L	1.05	10.78L	C	D		9700100100								
20532+5516		13.2	15	94	7	11	8	1	3	.28	.25L	.43L	4.69L	C	C		5600000000			1	23	LDN 1037		137	
20532+5106		13.8	59	90	4	54	9	133	2	.45L	.25L	1.48	9.05L	E	K C		7602202000		2						
20532+5424		14.3	14	93	6	15	14	157	3	.30L	.25L	.89	3.91L	D	EB		7600000000			1	13	32990 A0		7	81
20532+5842		14.9	43	96	9	26	20	25	3	.25L	.25L	.49	4.42:	CF	GE		5602201310								
20532+5554		15.8	6	94	7	9	6	39	3	58.53	44.32	10.49	3.92L	BCC	AAA	9	6600000000	42							
20532+5618		16.3	37	94	7	62	13	42	2	.78L	.25L	.66	4.33L	C	BH		0700000000								
20532+5728		17.4	48	95	8	8	5	104	4	.84	.17:	.40L	3.04L	BD	AD	0	5600000000			1	13	32991 K2		3	76
20533+5001		21.7	54	90	3	9	7	22	4	.44L	.25L	1.56	40.34L	C	LEBE		750100110C		4						
20533+5501		23.4	37	93	7	12	8	31	3	.28	.25L	.42L	6.39L	C	D		4601000000								
20534+5213		25.3	35	91	5	28	14	36	2	.35	.25L	.71L	55.33L	F	F		9400000008								
20534+5843		27.0	53	96	9	25	19	34	2	.25L	.38L	.75L	5.23	E	LHHE	5	5681301310		8						
20535+5105		31.0	12	90	4	5	3	147	4	2.08	.83	.93:	11.90L	BDC	AAB	5	7602102000		2						
20535+5153		31.2	8	91	5	6	3	149	3	1.64	.72	.83L	41.62L	BC	ABJ	3	9512211108			1	23	LDN 0992		347	
20535+5032		31.9	26	90	4	25	14	151	2	.29	.25L	.99L	11.94L	C	C		9702100000								
20535+5202		33.7	40	91	5	9	7	105	3	.30L	.51	1.27	34.48L	CC	DBB		9501001108								
20536+5157		40.3	7	91	5	34	11	45	2	.25L	.25L	1.07	11.73	CC	GB		9603211108			1	23	LDN 0992		569	
20537+5847		45.2	28	96	9	60	20	31	2	.25L	.25L	.63	8.04L	C	GC		5502112530		8						
20537+5149		47.6	36	91	4	64	15	44	2	.27L	.25L	1.17L	11.74	D	EA		9603101008			1	23	LDN 0992		443	
20538+5855		52.6	39	96	9	36	23	27	2	.25L	.35L	.39:	5.28	CC	KEC		5603011320								
20538+5931		53.7	20	97	9	14	13	20	3	.25L	.25L	.68	5.05L	C	GBB		0600100008			2	*41	20538+5931		28	12

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20540+5632		1.6	50	95+	7	53	19	44	2	.25L	.25L	.52L	3.16	C	JA		9703000000								
20540+5049		2.2	17	90+	4	9	8	48	3	.75	.41L	.64L	7.57L	C	AC D		9603131000								
20540+5457		5.5	7	93+	6	78	18	43	2	.25L	.25L	.42L	.51	5.56L	C	I FC		8602000000							
20541+5318		9.8	41	92+	5	55	14	41	2	.25L	.25L	.25L	.78L	9.24	C	CD		9600000000							
20541+5553		10.4	48	94+	7	9	6	36	3	2.43	1.09	.40L	3.98L	BB	AA G	1	7600000000								
20541+5625		11.6	28	95+	7	23	18	13	2	.32L	.25L	.55	4.90L	C	E		2600000000								
20542+5220		15.2	36	91+	5	6	5	180	3	1.98	.50	.65L	42.49L	BC	AB	1	8401000008								
20543+5826		18.7	11	96+	9	18	17	149	2	.38	.25L	.47L	5.00L	D	E		7602000000								
20543+5052		19.7	17	90+	4	8	4	136	2	1.18	.76	.77L	9.02L	CE	AA	0	9602344000		1	1	17	2943		80	
20543+5013		19.8	13	90+	3	12	12	2	3	.24	.25L	.71L	10.71L	D	CD		9705100000								
20543+5618		20.6	6	94+	7	68	13	44	2	.21	.62L	.61L	4.22L	C	EKJ		2600000000								
20543+5859		21.6	1	97+	9	29	8	51	3	.36	.25L	.40L	3.65L	C	C K		6601000100								
20544+5949		24.8	47	97+	10	6	5	180	3	3.92	1.14	.41L	16.64L	BC	AA D	0	2501000008			4	*13	32999 K5		3	72
20544+5110		25.6	3	91+	4	8	6	80	4	.26L	.39	.94	12.29L	BC	I BB		5500000100								
20544+5033		28.4	40	90+	4	18	15	167	3	.25L	.25L	1.78	17.25	FC	HCC		9601111200		4						
20545+5301		33.5	0	92+	5	9	7	71	3	.62	.22	.54L	6.58L	BE	AC	0	8702001000								
20545+5207		35.3	60	91+	5	9	7	145	3	.25L	.25L	1.56	30.54L	C	I EAC		7502101118								
20546+5002		36.5	51	90+	3	12	10	154	4	.50	.19:	.80L	7.54L	BE	BBI	0	9700000000								
20546+5745		37.1	58	96+	8	15	12	35	4	.39	.11:	.45L	4.11L	BE	BGB	0	3600110000								
20546+5054		38.4	12	90+	4	9	5	142	2	1.10	.37	.80L	13.00L	CD	AB	0	9501334000		1	1	23	OCL 0207		325	
20546+5647		38.4	18	95+	8	108	17	41	2	.25L	.57L	.40L	5.22	C	B		9601000000								
20547+5044		46.3	40	90+	4	9	7	78	3	1.03	.57	.78:	7.34L	CCC	ABE	0	9701001000			1	23	OCL 0207		343	
20548+5032		50.6	8	90+	3	11	8	47	3	.45	.25L	.67L	9.04L	B	BK		9602222200		4	2	13	33004 F0		4	57
20549+5245		54.3	24	92+	5	7	5	18	3	64.88	51.15	14.66	13.12	BBBB	AAAA	1	8631110100	27							
20549+5407		56.1	20	93+	6	10	9	36	3	.34	.25L	.47L	4.79L	C	CHF		2600000000								
20549+5511		56.5	11	94+	6	12	9	42	3	.51	.17:	.47L	5.02L	DC	BC	3	7601011000								
20549+5223		56.8	6	92+	5	10	8	84	3	.48	.25L	.77L	37.99L	C	BE		6500000008			1	23	LDN 1002		414	
20549+5015		57.2	12	90+	3	10	9	140	4	.67	.35	.82L	10.19L	FE	BCJ	9	8607100000								
20549+5206		58.5	39	91+	4	10	10	102	3	.30	.25L	.87L	50.53L	D	CHD		7502201218								
20550+5158		0.0	34	91+	4	6	5	153	3	.30L	.90	9.85	22.84	CCD	KBCB		6542013318		6	1	32	X2055+519		23	6
20550+5756		1.2	20	96+	8	33	29	21	3	.26L	.25L	.44L	4.37	E	HC		9600000008								
20551+5714		8.4	26	95+	8	11	9	28	4	.31L	.25L	.95	4.00L	C	F BA		9602000100			1	11	PK 95+ 7.1		44	173
20552+5126		13.6	22	91+	4	52	13	45	2	.26L	.26L	1.30	11.74L	C	EGB		7601000108								
20552+5152		13.8	8	91+	4	11	9	6	3	.43	.25L	.80L	57.15L	F	D HH		7402000108								
20552+5308		14.5	16	92+	5	10	10	25	3	.57	.25L	.62L	5.46L	B	BM		9700000000								
20552+5337		16.9	4	92+	5	11	10	158	2	.65	.25L	.62L	9.38L	D	BI		7600000000			1	13	33009 M1		5	90
20553+5208		21.3	30	91+	4	7	6	165	3	.35:	1.90	6.03	43.48L	FBC	BAA	2	7503100108								
20554+5011		24.7	50	90+	3	80	15	148	2	.67L	.25L	.86	9.35:	CC	MFBB		8601100000								
20554+5030		25.0	12	90+	3	24	16	139	3	.26L	.25L	1.29L	14.90	D	FGC		9603021200		4						
20554+5541		25.5	57	94+	7	9	6	33	3	1.20	.32	.40L	3.64L	BC	AB	0	7600011000			1	2	DO 39041		77	111
20554+5639		28.5	29	95+	7	70	17	44	2	.71L	.25L	.62L	4.33	E	N HB		9602000000								
20555+5019		30.3	59	90+	3	6	5	28	4	1.13	.31	.88L	15.29L	BD	ABME	8	9606102100								
20557+5416		43.9	32	93+	6	8	6	30	3	10.51	3.23	.45:	4.54L	ABC	AAD	3	1600000000	17		1	17	2947		60	
20557+5646		45.6	18	95+	7	29	24	148	2	.84L	.25L	.38	3.83L	C	I C		9602000000								
20557+5301		45.6	33	92+	5	8	7	120	3	.62	.31L	.64L	5.71L	C	BB		7701000000								
20557+5016		46.5	21	90+	3	6	4	24	4	1.00	.55	.53L	7.56L	EC	AB	6	8612201000								
20558+5004		48.0	6	90+	3	37	9	48	2	.28L	.33L	1.78	14.12L	C	FEEC		7600012100								
20558+5551		49.8	2	94+	7	13	13	173	3	.58	.25L	.43L	3.92L	C	CFMD		6601000000								
20558+5052		49.9	14	90+	4	9	7	113	3	.71	.25L	.73L	11.33L	C	BG		9610000000			2	13	33018 M0		2	91
20559+5150		54.6	44	91+	4	49	16	42	2	.25L	.25L	1.36	40.74L	D	HC		6503100108			1	23	LDN 0996		350	
20559+5832		55.3	46	96+	9	11	8	30	4	.68	.29	.40L	4.12L	BC	AC	4	6601000000								
20560+5210		0.0	15	91+	4	10	9	68	3	.27L	.19	1.09	35.56L	DC	GCB		5503000008								
20560+5401		2.5	42	93+	6	8	7	125	3	.51	.25L	.55L	7.45L	B	BG		2601000000								
20560+5519		4.9	40	94+	6	11	11	119	3	.41	.16	.43L	4.89L	CD	CD	0	8600010000			1	13	33021 K0		24	88
20562+5653		12.9	6	95+	7	31	13	41	3	.25L	.25L	.46	5.89	FC	H DD		9600000000								
20562+5013		14.1	26	90+	3	11	10	32	4	.29	.25L	.93L	7.07L	C	CJJ		8700100000			2	13	33023 K5		5	87
20563+5455		20.9	32	94+	6	14	10	33	3	.31	.25L	.43L	4.66L	C	CI		7603000000								
20563+5804		22.2	46	96+	8	27	23	5	3	.25L	.25L	.42L	5.56	C	MNCD		9600000008			1	23	LDN 1071		413	
20563+5115		23.6	4	91+	4	106	3	58	3	.25L	.25L	.76L	10.48	D	JB		6601000308		4						
20564+5241		26.6	24	92+	5	20	17	156	2	.21	.25L	.56L	12.74L	D	G		4600000000								
20564+5818		27.1	21	96+	8	30	20	142	2	.23	.25L	.49L	4.44L	C	C I		2601000000								
20564+5918		28.4	3	97+	9	9	6	91	3	.57	.26L	.40L	13.62L	B	BD		9601000008			1	*41	20565+5918		29	3
20564+5325		29.5	12	92+	5	10	8	177	2	.38	.89	1.97	6.34L	CBC	CAA	0	5600000100								
20565+5003		34.5	26	90+	3	7	5	39	4	.91	3.50	31.57	70.69L	BBC	AAAB	3	948224443C		F	1	32	X2056+500		31	7
20565+5636		35.4	36	95+	7	58	25	44	2	.35L	.25L	.51L	3.77	C	LFC		6601000000								
20566+5046		37.1	5	90+	3	76	14	44	2	.77L	.35L	1.08	14.72L	C	KLD		9600100100								
20566+5006		37.5	11	90+	3	310	3	57	3	.37:	.63:	31.57L	70.69L	ED	DBBA	0	948314442C		7						
20566+5130		40.8	52	91+	4	73	17	44	2	.29L	.25L	.98	10.39L	D	GH		0500101308		4						
20567+5125		42.9	4	91+	4	81	16	148	2	.25L	1.99L	.76	64.73L	C	CHF		0301000208								
20568+5217		49.6	46	92+	4	7	6	163	3	.34	2.95	9.75	10.70	BBBC	BAAB	0	3622100008								
20568+5251		49.7	59	92+	5	12	12	12	3	.33	.25L	.76L	6.14L	B	CDI		3700000000								
20568+5511		50.2	59	94+	6	10	9	27	3	.38	.25L	.44L	5.00L	B	CFLD		9500100000								
20569+5043		55.8	35	90+	3	18	11	45	3	.30	.25L	.96L	13.42L	D	CMH		9601200000								
20569+5137		56.1	47	91+	4	10	10	69	3	.43	.25L	.74L	50.56L	B	C		1400001208		4						
20570+5021		0.6	25	90+	3	7	5	33	4	6.06	3.26	.81L	8.68L	BB	AAG	0	9601000000			1	23	LDN 0985		296	
20570+5038		3.1	29	90+	3	27	3	110	4	.25L	.25L	1.07L	16.16	E	FHE		9602101320		8						
20570+5523		5.1	26	94+	6	9	8	87	3	.25L	.31	.55:	4.65L	CC	CC		9601001000								
20570+5603		5.4	8	95+	7	51	13	44	2	.24	.25L	.48L	5.10L	C	E		3601000100			1	13	33039 K5		7	83
20570+5843		5.7	60	97+	9	12	9	12	4	.44	.25L	.42L	3.80L	B	BFJD		6600010000			1	13	33040 K2		8	77
20572+5850		15.2	1	97+	9	28	16	29	2	.25L	.25L	.66L	3.49	D	DB		9001000008								
20573+5005		18.5	53	90+	3	87	8	61	3	.26L	.25L	1.28	43.71L	D	KB		950210000C								
20573+5221		18.6	10	92+	4	8	5	139	3	.46:	1.23	.88L	8.96L	FF	CABD	9	7603201100								
20573+5514		18.8	11	94+	6	36	26	157	2	.25L	.25L	1.42L	5.01	D	FIB		9400202000		2						
20573+5330		19.7	21	93+	5	9	8	120	3	.88	.34	.49L	6.48L	BD	AC	1	5600000000								
20573+5151		23.4	58	91+	4	9	6	82	3	.70	.21	.69L	47.58L	CD	AF	0	2400000008								
20574+5310		24.8	53	92+	5	10	10	165	3	.45	.21	.79L	6.57L	BD	BC	0	3601220000		1						
20574+5120		27.1	20	91+	4	12	9	138	2	.35	.29L	.89L	45.75L	F	BF		8403100008								
20575+5218		31.6	23	92+	4	7	6	164	3	.40L	.57	2.38	9.62L	CC	HBBF		8624101100			1	23	LDN 1003		567	
20575+5210		34.3	40	92+	4	13	9	156	3	.25L	.25L	1.21	35.39L	C	BA		3500100008			1	23	LDN 1003		239	
20575+5429		36.0	10	93+	6	19	15	32	3	.27L	.25L	.70	7.68L	D	D		5600000000								
20576+5510		38.0	51	94+	6	7	5	32	3	2.11	.68	.44L	4.90L	BB	AA	1	9500102000		2						
20577+5530		43.7	57	94+	6	7	6	32	3	3.97	2.66	.50L	4.08L	AB	AADD	1	5500000000			1	23	LDN 1053		150	
20577+5052		45.6	41	91+	3	75	17	45	2	.57L	1.25L	1.14	10.68L	C	NHD		4600100000								
20577+5924		46.1	58	97+	9	15	9	22	3	.25L	.25L	1.30	8.00:	DC	JEEC		9603113108		2						
20577+5022		47.4	21	90+	3	66	18	48	2	.32L	.25L	.82	8.15L	C	C		7700000000			1	23	LDN 0985		171	
20577+5400		47.6	43	93+	5	9	8	89	3	.53	.41	.60L	4.94L	BC	ABI	1	9701000000								
20578+5350		49.6	51	93+	5	8	6	160	3	1.63	.48	.64L	8.28L	DC	AA	6	9601001000								
20578+5313		53.5	36	92+	5	11	10	169	2	.47	.31	.61L	6.64L	BD	BDJ	0	2601222000		1	1	32	X2057+531		113	1
20579+5310		58.0	43	92+	5	9	6	152	2	1.24	.46	.62L	6.90L	BD	AB	0	1601222000		1	1	32	X2057+531		96	1
20580+5208		1.1	11	92+	4	16	14	159	3	.29L	.25L	1.18	44.90L	B	DC		3400100008			1	23	LDN 1003		109	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. s ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
20580+5433	4.9	14	93+ 6	7	5	40	3	5.02	3.62	.74:	4.59:	CCCD	AAAF	9	4601000000							
20580+5544	5.7	38	94+ 7	9	5	41	3	1.38	.34	.40L	3.69L	BC	AC	0	3600001000			1	13	33047 K2	5	68
20581+5121	6.8	48	91+ 4	8	7	72	3	.51	.25L	.81L	44.43L	B	BDK		9404010008							
20581+5841	8.0	49	97+ 8	12	5	31	3	29.30	14.63	2.29	13.76L	BBB	AAA	9	7500100008	22		3	4	TMSS +60301	7	28
20581+5914	11.8	32	97+ 9	6	4	4	3	6.01	1.42	.59:	13.48L	BBD	AAE	0	9520001008			4	13	33048 K2	3	57
20583+5228	20.2	32	92+ 4	9	7	70	3	.30	.82	1.08	8.13L	CCB	CABD	1	6600023300		6					
20583+5222	22.6	43	92+ 4	29	9	45	2	.25L	.38	2.30	9.80	DDB	FCB		8645323300		6	1	32	X2058+523	45	6
20584+5501	24.0	19	94+ 6	6	3	177	3	1.56	.40	.55L	4.75L	BC	ABHE	1	9602001000			1	13	33050 K2	5	70
20584+5509	26.4	26	94+ 6	17	14	165	2	.27	.72L	.50L	7.14L	E	FJ		9600000000							
20584+5922	28.7	56	97+ 9	17	9	33	3	.53	.26	.40L	25.18L	DC	CD	7	9402100008							
20585+5844	31.5	16	97+ 8	12	4	26	3	2.30	.64	.40L	13.60L	BB	AAN	0	8500100008							
20585+5222	31.9	45	92+ 4	13	5	138	2	.36L	.46	1.52L	11.19L	F	BBBJ		6605223300		6					
20586+5439	36.4	6	94+ 6	68	12	44	2	.25L	.56L	.51:	5.83	CC	FEC		4600000000							
20586+5802	39.3	35	96+ 8	42	21	42	2	.27L	.25L	.91L	5.34	D	NB		9600100008							
20588+5215	48.8	22	92+ 4	7	5	25	3	.64	2.98	8.22	9.55L	CBC	AAAB	8	8602210100			1	23	LDN 1003	553	
20588+5211	49.2	8	92+ 4	9	9	153	3	.29	.46	.65L	6.97L	CC	DB	0	6701210100			1	23	LDN 1003	459	
20588+5341	51.4	30	93+ 5	12	8	155	3	.25L	.67	5.65	12.58	ECC	EBAA		8601002300		6	1	32	X2058+536	11	6
20588+5804	52.4	12	96+ 8	64	24	32	2	.25L	.25L	.40L	5.12	D	C		9600100008							
20589+5244	57.8	45	92+ 4	12	11	22	2	.47	.25L	.45L	8.05L	F	CD		5600100000							
20590+5221	3.1	33	92+ 4	25	10	137	2	.36L	.27	.85L	10.74L	E	CC		7604203300		6					
20590+5529	4.7	11	94+ 6	107.	22	44	2	.28L	1.14L	.50L	3.52	C	I B		8600000000							
20590+5420	4.9	49	93+ 5	6	5	24	3	1.50	24.45	44.27	35.43	BBED	BCBA	1	1562033200		7	4	23	CED 186	72	
20591+5019	7.3	7	90+ 3	32	14	137	2	.63L	.32L	1.46:	13.57	CD	JFDC		770100000C							
20591+5214	10.4	17	92+ 4	11	9	150	2	.27L	.42	1.14L	7.52L	D	CB		6701311200			1	23	LDN 1004	523	
20592+5113	15.9	21	91+ 3	71	13	44	2	.32L	.25L	1.43	13.71L	F	N CC		9600112428							
20593+5244	19.7	50	92+ 4	9	9	159	2	.58	.28L	.93L	8.47L	C	BB		4600200000							
20593+5121	20.9	55	91+ 3	7	5	156	3	.45	.25L	.98L	41.32L	B	BDGB		7505212628		C					
20593+5155	22.0	45	92+ 4	61	17	46	2	1.75L	.25L	.85	11.25L	E	MLDH		8600111200		4					
20593+5753	23.4	19	96+ 8	14	13	11	3	.60	.20:	.40L	19.88L	DF	BB	8	9402001008							
20595+5046	31.9	26	91+ 3	78	11	149	2	.42L	.25L	1.17	76.84L	C	JDB		9401000008							
20595+5009	32.3	53	90+ 3	7	5	32	4	1.15	2.80	6.55	39.84L	CBC	AAAB	7	960010000C			2	1	V1331 CYG	16	4
20596+5156	36.4	22	92+ 4	10	9	79	3	.31	.25L	1.32L	10.31L	B	CJH		6600111200		4	1	13	33069 K2	3	78
20596+5248	37.0	40	92+ 4	19	10	150	2	.37	.25L	.98L	10.22L	C	B H		4600100000							
20596+5412	37.2	44	93+ 5	21	16	148	2	.20	.26L	.75L	9.72L	D	I L		5600010000							
20596+5322	38.1	26	93+ 5	15	12	151	2	.33	.25L	.75L	7.45L	C	D		3602000100			1	23	LDN 1015	371	
20596+5214	40.1	19	92+ 4	28	16	150	3	.27L	.25L	1.04L	9.89	E	FHD		8601101300			1	23	LDN 1004	317	
20596+5028	40.7	24	91+ 3	8	6	21	4	.39L	1.02	4.19L	10.46:	C D	DADB		670010441C		6	1	32	X2059+504	94	2
20596+5016	41.6	40	90+ 3	83	17	150	2	.27L	.25L	1.26	70.82L	D	D		750200000C							
20597+5132	47.7	3	91+ 4	57	15	47	2	.42L	.25L	.98	44.12L	C	D		6600000208							
20599+5029	54.6	14	91+ 3	8	3	42	4	.27L	.72	2.57	39.75L	BC	I BAH		664010441C		6	1	32	X2059+504	84	2
20599+5122	57.2	54	91+ 3	9	6	95	3	.84	.40	.74L	45.14L	BC	BB	3	7504415328		E					
20599+5120	58.3	55	91+ 3	44	17	45	2	.46L	.25L	1.76	50.72L	F	F		8404526538		E					
20599+5117	59.9	60	91+ 3	7	5	31	3	7.22	3.40	.79L	51.47L	CC	AA	9	8402425218		E					
21000+5345	1.6	26	93+ 5	8	6	23	3	1.74	.55	.40L	6.22L	DC	ABH	8	8700000000			1	23	LDN 1026	275	
21000+5848	5.3	41	97+ 8	11	9	29	3	.92	.27	.40L	12.87L	CC	AB H	4	9502200208		4					
21001+5922	8.8	45	97+ 9	27	18	19	3	.25L	.25L	.58L	10.64	D	I HKC		9501000018							
21001+5055	9.3	51	91+ 3	7	5	6	4	4.24	1.54	1.06L	39.76L	BB	AACH	0	8500001008			1	17	2960	37	
21001+5311	9.4	45	93+ 5	13	12	24	3	.28	.25L	.60L	8.38L	C	C N		2600000000							
21001+5418	10.7	27	93+ 5	10	7	31	3	.38	.14:	.68L	6.32L	CE	DDFE	0	6602010000							
21002+5954	14.1	32	98+ 9	28	11	30	2	.30L	.25L	1.12	8.54L	C	N DB		9700012310		4					
21002+5901	14.2	6	97+ 8	24	3	154	3	.25L	.25L	.47:	6.29	DD	EFC		9601100008							
21003+5832	18.7	35	97+ 8	18	14	11	2	.26	.25L	2.11L	3.30L	D	D E		4700000000							
21003+5149	18.9	22	92+ 4	12	10	141	2	.27	.27L	.86L	42.87L	C	DEM		4602011008							
21003+5350	19.7	26	93+ 5	18	15	15	2	.31	.25L	.68L	11.11L	C	DF		8600000000			1	23	LDN 1026	177	
21003+5242	19.7	45	92+ 4	16	15	8	3	.38L	.25L	1.36	6.35L	C	EEC		5701000300		4	1	32	X2100+527	41	4
21004+5731	28.2	42	96+ 7	24	19	21	3	.44L	.25L	.54	23.61L	F	B		9400000008							
21005+5119	31.5	15	91+ 3	6	5	25	3	2.23	.60	.52L	41.05L	BC	AA G	0	8503323118							
21005+5652	32.6	35	95+ 7	15	8	37	4	.40L	.18:	1.41	4.01L	CB	LCC		9601000300		4	1	32	X2100+568	12	4
21005+5217	32.7	1	92+ 4	8	4	152	3	.99	2.58	7.52	10.97L	BBC	AAAB	0	8701013000		2	2	23	LDN 1004	518	
21006+5009	37.6	43	90+ 3	70	14	150	2	.36L	.21	4.25L	40.81L	D	A		950000010C							
21007+5537	42.2	39	95+ 6	9	7	124	3	.71	.39	.41L	3.99L	BC	AB	8	4600001000							
21007+5113	44.0	17	91+ 3	73	16	48	2	.46L	.25L	1.21	64.26L	D	LB		9402200108							
21007+5036	45.5	43	91+ 3	6	5	172	4	2.40	11.23	60.20	101.24	BBCE	AAAA	1	241200001C							
21008+5957	51.5	9	98+ 9	19	16	14	2	.95L	.25L	.69	11.31:	CD	MGHI		8601122510		4	1	32	X2100+599	60	4
21008+5930	53.5	48	97+ 9	6	4	16	3	18.26	10.39	5.19	9.12	BBCD	AAAA	0	9641000108	15		3	4	TMSS +60303	22	20
21008+5235	53.8	34	92+ 4	7	4	145	3	1.21	.44	.91L	5.20L	BC	AC	0	7701000000							
21009+5127	56.7	22	91+ 3	9	6	84	3	.89	.42	.72L	45.22L	BC	AB	2	7501001008							
21009+5906	57.8	25	97+ 8	13	5	28	3	1.47	.62	.74L	13.08L	CD	AADB	9	9681102208		4					
21009+5227	57.9	53	92+ 4	11	9	147	2	.44	.25L	.93L	10.80L	C	BMEE		7702000100			1	13	33081 M0	9	86
21009+5936	57.9	39	98+ 9	6	4	15	3	3.19	1.45	.41L	26.97L	BB	AA	2	9401000108							
21009+5031	58.9	7	91+ 3	9	9	166	4	.44	.25	3.93L	37.59L	CC	CB	5	560200000C							
21010+5023	1.8	32	91+ 3	13	9	37	3	.45	.25L	3.94L	45.02L	B	BC		8500100000C			1	2	DO 39154	20	115
21010+5000	4.7	31	90+ 2	11	7	36	4	.36L	.81	11.81L	46.96L	C	HBA		952232620C		2					
21010+5110	5.7	52	91+ 3	55	11	45	2	.25L	.33L	1.17	41.52L	C	GGBE		8503110108							
21011+5430	11.0	46	94+ 5	19	14	150	3	.26	.25L	.61L	6.32L	F	EI		3602110000							
21011+5528	11.7	4	94+ 6	75	3	47	2	.45L	.62L	.52L	5.08	C	HC E		5600000000							
21012+5000	16.4	6	90+ 2	45	10	150	2	.49:	.74	11.81L	39.82L	FC	DBG	0	950242620C		2					
21013+5021	20.0	29	91+ 3	8	5	33	4	1.14	.68	3.25L	50.65L	BB	AAM	6	860010000C							
21014+5432	24.1	0	94+ 5	13	12	161	2	.38	.25L	.54L	6.81L	D	EF		4602110000							
21014+5001	25.4	14	90+ 2	8	5	33	4	1.12	1.71	11.81	39.82	BBCC	AAAA	1	950242520C		2					
21014+5006	26.1	25	90+ 2	13	8	180	2	.25L	.37	3.28L	39.17L	D	BE		950122220C							
21014+5250	26.5	14	93+ 4	8	4	92	3	.63	.22	.76L	7.61L	BD	BB	1	2801000000							
21015+5618	31.5	54	95+ 7	12	8	29	3	.27L	.30	1.35	6.89	CEE	HCCD		2401003220		E	1	32	X2101+563	62	14
21015+5419	31.8	13	94+ 5	17	12	163	2	.29	.25L	.60L	6.05L	C	D N		4601000000			1	13	33087 M0	4	90
21015+5004	33.0	53	90+ 2	83	10	150	2	.27L	.32	11.81L	39.82L	E	CE		950242210C							
21015+5918	33.9	53	97+ 9	8	5	28	3	6.57	6.66	61.94	107.53:	BBCF	AAAA	0	9381022108		3	1	22	BFS9	11	60
21016+5724	36.9	33	96+ 7	46	22	44	2	.47L	.25L	.50	5.76L	C	E		7500000000							
21017+5402	42.1	18	93+ 5	23	19	4	2	.23	.69L	.47L	10.08L	D	DK		4600000000							
21018+5601	48.0	44	95+ 6	12	10	93	2	.30	.25L	.60L	4.69L	C	C H		0600000000							
21018+5735	48.2	28	96+ 7	30	17	144	2	.22	.25L	.48L	20.93L	F	G		8400100008							
21018+5009	48.6	7	91+ 2	7	3	90	4	.91	.20:	2.51L	37.99L	BE	ADH	0	950120000C			2	13	33091 K0	5	65
21018+5643	50.8	45	95+ 7	9	9	126	3	.57	.25L	.40L	4.38L	C	BM		9600100000			2	13	33092 K5	5	83
21019+5031	56.5	52	91+ 3	6	3	10	4	2.50	1.71	2.79L	40.95L	EC	AA	9	662002200C		3					
21021+5412	6.3	52	94+ 5	114	8	57	3	.28	.58L	.61L	8.61L	D	EF E		3600000000							
21021+5446	6.4	42	94+ 5	10	8	161	3	.41	.25L	.52L	8.18L	B	B I		5600010000							
21022+5946	13.7	30	98+ 9	6	4	14	3	2.68	1.11	.57L	6.60L	BB	AAC	6	9701000000							
21022+5205	14.8	44	92+ 4	9	5	155	3	.39	.51	6.37	18.03	CCCD	CBAA	2	9700022200		7					
21022+5305	16.5	8	93+ 4	7	6	176	3	1.52	.30:	.90L	11.26L	BF	AC	0	4601100000			2	13	33098 K0	4	60
21023+5957	19.0	49	98+ 9	8	6	82	3	.70	.16:	.58L	5.65L	BE	AHD	2	9701000000			2	13	33100 M0	5	82
21023+5002	19.6	40	91+ 2	8	5	27	4	23.90	33.74	86.90:	198.96	BADF	AABA	6	936216643C	50	7	2	23	LDN 0988	420	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° ′	α (s)	δ (")	Coords l b	SMJ (")	SMN (")	θ (°)		(Jansky)														
21024+5024		24.8	37	91+2	8	7	93	4	.25:	.41	2.85L	42.41L	CC	CAD	2	6602000020C							
21024+5130		25.6	23	92+3	14	8	158	2	.47	.26L	.80L	39.24L	F	DG		6600000008							
21024+5629		26.8	37	95+7	24	9	42	2	3.13L	1.23L	.43L	4.98	D	AA B		3601100000							
21024+5515		28.7	51	94+6	13	9	43	3	.70	.28	.44L	4.37L	BC	BB	0	5600010000		1	1	UX CEP		10	3
21025+5741		31.3	29	96+7	13	6	35	4	1.28	.30	.41L	19.69L	BD	AD	3	6500110008		1	13	33103 K7		4	85
21025+5756		31.8	27	96+8	41	10	35	3	.25L	.25L	.58:	5.22	DE	FFB		8601000108							
21025+5221		33.3	48	92+4	8	6	162	3	.37	1.91	8.10	39.96	CFCE	CAAA	0	5601102100	2	1	32	X2102+523		43	2
21025+5148		33.8	34	92+3	11	10	166	2	.41	.31L	3.60L	37.04L	C	CC		970121100C							
21025+5145		35.5	36	92+3	7	4	145	3	2.17	.68	3.27L	38.72L	BC	AA	4	760221100C							
21026+5733		37.1	24	96+7	8	6	160	3	8.01	5.38	.72	4.33L	BBB	AAB	3	4600100000							
21026+5631		38.7	32	95+7	11	5	43	3	2.63	1.03	.45L	3.86L	BC	AAH	1	3610100000							
21026+5232		39.3	17	92+4	9	7	68	3	.38	.98	1.47	7.47L	CBC	BAA	2	4700010000							
21027+5843		42.5	25	97+8	24	14	34	2	.29	.25L	.51L	5.41L	C	B		7600101000							
21027+5309		43.4	4	93+4	7	5	175	3	62.74	45.45	9.93	8.02L	BBC	AAAB	9	5630100000	44	1	3	RAFGL 2699		6	8
21027+5643		45.6	40	96+7	24	3	119	4	.25L	.70	2.89	5.30L	BC	AAF		5501101100							
21028+5001		49.9	49	91+2	10	9	39	3	.81	1.10	2.76L	198.96L	BB	BAB	0	940316401C	7	1	23	LDN 0988		145	
21028+5543		50.4	55	95+6	8	5	25	3	1.55	.43	.47L	4.47L	BC	AA	1	6600002000							
21028+5432		51.2	16	94+5	24	17	30	2	.70L	.25L	.58	6.95L	C	B		6600000000							
21028+5846		51.3	3	97+8	14	9	25	3	.83	.49	.40L	3.73L	ED	ABH	9	6700101000							
21029+5210		54.4	0	92+4	8	5	157	3	.43	.70	1.11:	8.06L	CCF	BAB	3	9802001000							
21029+5243		55.6	56	93+4	19	8	62	3	.29	.25L	.84L	11.35L	C	DF		2700000000							
21029+5618		58.9	41	95+6	8	4	42	3	1.44	.48	.40L	4.24L	BC	AB	0	3600003100	2						
21030+5145		2.6	8	92+3	8	7	62	3	.60	.37	3.05L	33.02L	BC	BCE	1	9603111100C							
21031+5017		10.6	51	91+2	16	14	179	3	.24	.25L	4.44L	45.59L	C	B		8501000010C							
21031+5137		10.9	10	92+3	8	5	157	3	7.63	5.19	21.99L	39.27L	BB	AAB	0	9601100000C							
21031+5810		11.5	15	97+8	59	33	32	2	1.07L	.69L	.50L	3.95	C	JKFG		3700000000							
21033+5122		19.5	35	92+3	8	6	28	3	5.30	1.56	.96L	46.67L	BB	AAB	0	6600000008		1	17	2974		29	
21033+5644		19.5	58	96+7	11	4	33	4	4.16	1.55	.45L	4.90L	BB	AAC	4	1501101100							
21034+5941		24.8	26	98+9	8	5	11	3	.42	1.49	3.18	11.47	CBCD	CAAC	0	9601132310	6	1	32	X2103+596		52	6
21034+5550		28.2	5	95+6	9	7	116	3	.91	.47	.41L	4.10L	BC	ABC	0	4700000000							
21035+5024		32.4	58	91+2	32	3	71	3	.27L	.25L	4.30L	11.56	D	CJB		9703110420	8						
21035+5136		33.0	16	92+3	7	5	154	3	253.68	109.09	21.99	37.85L	BBD	AAA	8	9611100000C	44	4	3	RAFGL 2704		27	11
21035+5939		34.5	2	98+9	68	13	28	2	.35L	.26	1.08L	9.01L	F	B F		9600132310	6						
21036+5207		36.9	15	92+4	8	4	149	3	1.14	.46	3.81L	27.55L	FE	AAFH	9	6703001200C							
21036+5107		40.5	25	91+3	7	5	16	4	.78	.96	12.36	33.90:	DBCC	CBAA	3	4622246008							
21037+5335		46.4	1	93+4	11	10	100	2	.28	.25L	.96L	9.05L	C	C		3601001000							
21038+5403		48.6	34	94+5	9	9	35	3	.74	.28	.66L	7.57L	BD	AC	0	6600000000							
21038+5051		51.2	10	91+3	9	8	115	4	.60	.25L	4.20L	42.52L	B	BE		5603110100							
21038+5351		51.3	11	94+5	9	8	130	3	.49	.25L	.75L	7.81L	B	B F		2600010000		1	23	LDN 1034		103	
21038+5219		51.9	23	92+4	10	9	174	3	.46	.25L	.73L	8.25L	D	BJ		3801020000	1						
21039+5658		55.2	27	96+7	33	15	30	4	.31	.25L	.47L	5.10L	B	CF		5504101000		1	39	4CP56.30		76	178
21039+5201		55.3	39	92+3	14	10	157	3	.33	.16:	1.78	36.09L	DCD	BDCE	0	7700210300C							
21040+5328		1.5	20	93+4	5	4	32	3	2.16	.62	.54L	7.73L	BC	AA	0	3600000000		1	13	33125 A0		24	76
21040+5107		2.3	7	92+3	8	3	64	4	.25L	.41	6.04L	56.81L	C	CBFH		4502378458	F						
21040+5655		4.3	20	96+7	9	6	10	4	1.13	.43	.47L	5.36L	BC	AB B	0	6506100000		1	39	BG 2104+56		82	408
21041+5052		11.5	32	91+3	7	6	5	4	7.57	3.60	1.76	42.33L	BBC	AAB	9	655321110C							
21042+5607		15.1	37	95+6	8	6	89	3	.55	.25L	.46L	4.99L	B	AEF		1700000000							
21042+5850		17.7	24	97+8	73	32	30	2	.66L	.73L	.60L	3.91	C	KFF		7700000000							
21043+5038		19.9	30	91+2	9	9	40	4	.67	.38	4.48L	51.93L	BB	BBJ	5	8501111300C		4	1	23	LDN 1000	391	
21043+5110		21.4	31	92+3	42	8	151	2	.96	.87L	13.55:	417.44L	C D	DFE		3302658558	F	1	32	X2104+511		100	15
21044+5201		24.3	12	92+3	8	6	174	3	.35	.21	3.84L	38.34L	BD	CC	2	7600110400C							
21044+5112		26.0	6	92+3	40	12	49	2	.39	.32:	8.49L	417.44L	CF	DCI	6	3313546458	F	1	32	X2104+511		115	15
21045+5021		31.3	24	91+2	9	8	110	4	.60	.51L	4.77L	49.68L	B	BEJ		9602110000C		1	2	DO 39209		36	108
21045+5252		31.9	31	93+4	9	7	172	3	.27:	.23	3.62	16.82	FEBD	JEAA	0	6701011020							
21045+5433		34.2	40	94+5	7	6	6	3	1.64	.51	.55L	7.48L	BC	AA	2	7600001000		1	23	LDN 1050		480	
21046+5150		37.3	34	92+3	7	4	148	3	.31:	.85	3.49	14.67L	FEC	EAAB	0	9801012310C	2	1	39	CR 50T238.4		38	178
21046+5113		38.3	43	92+3	14	3	2	3	.31:	.49	162.82L	417.44L	CC	EBBA	0	9303555550C	F						
21046+5110		40.0	8	92+3	9	3	158	4	7.18	11.56	153.22	417.44	FCCF	ABAB	9	2373455568	F	1	32	X2104+511		77	15
21047+5210		47.2	6	92+3	9	5	147	4	.27L	1.33	8.61:	18.25	BED	JBEB		7841014400	2	1	23	LDN 1011		118	
21048+5018		48.5	54	91+2	9	5	18	4	.46	.25L	3.11L	42.10L	B	BN E		9601210000							
21048+5744		52.1	30	97+7	50	3	58	3	.25L	.26L	1.01	6.67	CC	FCE		4700100320	4						
21049+5201		55.5	53	92+3	21	6	142	2	.38L	.27L	1.76	36.61L	F	HA		9701100100C		1	23	LDN 1011		486	
21049+5000		57.9	48	91+2	26	8	157	4	.35L	.44	5.80	67.24L	DD	HBCF		96C525622C							
21050+5634		2.5	35	96+6	17	14	150	2	.30	.25L	.63L	5.37L	C	C K		7602100100							
21050+5237		5.0	52	93+4	15	10	151	2	.41	.27L	.93L	11.52L	C	BH G		6802000200							
21051+5516		9.3	15	95+5	18	12	158	2	.30	.25L	.49L	6.20L	D	FJ		9600000000							
21051+5736		9.8	7	96+7	25	16	153	2	.43L	1.05L	1.30L	7.25	F	IFB		6501012120	8						
21051+5103		10.0	34	92+3	12	9	174	4	.27:	.34:	4.05L	23.61	FF D	HBCB		3602223410C							
21051+5017		11.5	8	91+2	25	20	6	3	.32L	.25L	1.32	62.55L	E	LD		9501100000C							
21053+5743		19.2	14	97+7	71	18	31	2	.42L	.25L	.55	5.57L	C	F		5400100320	C						
21053+5059		23.3	47	92+3	7	5	34	4	1.15	.95	4.05L	44.27L	BB	AAC	4	4634313500C							
21054+5000		27.9	60	91+2	8	5	22	4	.45	.82	10.62	38.90L	BBD	DBA	6	9705425320C							
21055+5453		30.3	10	94+5	9	8	100	3	.41	.25L	.61L	6.74L	C	CKM		4601000000							
21055+5040		35.3	47	91+2	9	8	108	4	.82	.20	4.00L	44.01L	BF	BE	0	9600000030C		3	2	DO 39222		41	105
21056+5303		36.8	34	93+4	8	5	121	3	.66	.27	.81L	12.72L	BD	BB D	1	6803011000							
21057+5636		44.2	18	96+6	11	9	25	4	.40	.25L	.48L	23.63L	B	BG		5501110008							
21057+5000		45.1	50	91+2	61	10	156	2	.42	.25L	10.62L	53.29L	C	CDH		9602414610C							
21057+5154		45.6	4	92+3	17	11	28	3	.25L	.25L	1.77	52.98L	D	EFCG		9604001510C							
21057+5312		47.1	3	93+4	5	4	173	3	8.01	3.68	1.20	7.61L	ABC	AAA	0	8801010000	14	2	4	TMSS +50360		19	28
21058+5118		48.5	11	92+3	8	3	1	4	1.92	.54	3.67L	57.99L	FC	AAD	1	9501121000C	1	1	13	33150 K5		8	77
21058+5029		50.3	33	91+2	18	14	165	2	.43L	.20	2.99L	17.79L	D	DHE		9702102610C	4	1	23	LDN 0999		96	
21058+5200		50.8	8	92+3	10	10	179	3	.36	.25L	3.35L	47.01L	C	CKL		9601101610C							
21058+5412		53.3	10	94+5	9	9	30	3	.38	.25L	.58L	6.72L	B	B		9600000000							
21058+5058		53.4	55	92+2	9	8	107	4	.97	.59	4.22L	41.46L	BB	AA	3	3602300500C							
21058+5119		53.7	20	92+3	38	12	151	2	.69L	.30	3.67L	57.67L	D	BCK		9501222000C	1						
21059+5344		55.8	1	94+4	9	8	109	3	.46	.25L	.67L	11.65L	B	BG		3600101000							
21059+5124		58.5	52	92+3	13	3	171	4	.25L	.38	3.95:	40.72L	CF	BDA		9600142400C	5						
21060+5918		0.9	39	98+8	12	8	27	3	.59	.25L	.44L	5.97L	C	AH		9600000000							
21060+5559		1.3	56	95+6	43	9	42	2	.75L	.14	.52L	5.09L	D	B		1601101000							
21060+5015		1.5	31	91+2	13	9	28	3	.25L	.25L	3.66	15.28	CE	FCA		9802001210C							
21060+5322		2.3	54	93+4	12	10	32	3	.32	.25L	.94L	12.67L	D	CM		4701000000							
21060+5557		4.5	9	95+6	10	9	42	3	.19:	.51	.88	3.83L	CBB	DABD	4	1601101000							
21060+5657		4.8	35	96+7	22	16	154	2	.40L	.25L	.62	4.98L	E	D		9601000100							
21060+5215		5.0	29	93+3	8	5	110	3	.37	.31L	4.79L	46.77L	C	BDB		4705000000C							
21061+5134		7.4	53	92+3	10	10	105	3	.57	.22:	3.47L	43.41L	BE	AC	0	9501333200C	1						
21062+5936		17.3	47	98+8	17	15	180	2	.25	.36L	1.02L	9.73L	C	DH		9601100000							
21064+5348		24.5	5	94+4	10	7	31	3	.27L	.25L	1.12	7.40L	C	F BA		9701102000	2						
21065+5134		33.0	37	92+3	9	8	109	3	1.00	.48	3.65L	47.46L	BD	ABGF	5	9501121100C	1						
21065+5344		35.4	24	94+4	9	6	83	3	.85	.61	.79L	7.32L	BC	AA	4	9700202000	2						
21066+5604A		38.8	56	95+6	16	12	18	2	.57L	.17	1.09L	6.19L	D	GCDG		1601101200							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21066+5858		39.7	34	98+ 8	13	3	34	3	.25L	.25L	1.87	5.25L	B	FA		6740000000									
21066+5009		40.0	39	91+ 2	24	8	36	2	.28	.40:	8.14L	52.61L	CF	DBBB	6	960415756C		3						
21066+5222		41.3	48	93+ 3	7	5	164	3	1.53	1.06	3.45L	34.91L	BC	AA	0	370402202C								
21067+5414		43.3	1	94+ 5	26	18	48	2	.25L	.25L	1.08L	9.53	C	HEC		7601000000								
21067+5206		46.9	50	93+ 3	76	14	45	2	.27	.25L	4.00L	21.14L	C	D L		980231022C								
21068+5111		48.8	36	92+ 3	8	6	10	4	2.43	1.28	3.36L	39.47L	BB	AAFC	1	960010110C								
21068+5210		50.1	29	93+ 3	8	6	170	3	.25L	.41	3.76	35.46L	CE	JBBC		680321022C								
21068+5625		50.3	53	96+ 6	41	14	46	2	.57L	.25L	.69	7.05L	C	LFBB		5402110108								
21068+5604		51.4	31	95+ 6	47	22	43	2	.25L	.25L	.64:	5.14:	DD	KF		1501101300								
21068+5615		51.6	35	96+ 6	14	8	41	3	.25L	.20	1.19	6.73	ECC	DDFA		1541001100								
21069+5714		54.3	5	96+ 7	20	11	16	3	.25L	.25L	.77:	5.62	DC	JDC		9500000000								
21069+5205		55.0	16	93+ 3	8	5	167	3	.50	.48	4.76:	28.15L	FFE	BBA	9	980221022C								
21069+5051		58.3	51	92+ 2	15	14	179	2	.28	.25L	4.66L	73.95L	C	EL		550000000C								
21070+5833		0.5	39	97+ 7	10	3	13	3	9.84	4.15	.54:	3.92L	BBC	AAC	1	7600000000			3	4	TMSS +60304		60	32
21070+5938		2.1	49	98+ 8	13	8	31	3	.39	.24:	.82L	6.36L	BE	CEBC	0	9602010000								
21070+5636		3.1	20	96+ 6	70	24	45	2	.25L	1.02L	.57L	6.65	D	M B		6601010008			1	23	LDN 1069		221	
21070+5123		3.3	43	92+ 3	7	6	170	4	5.45	3.44	3.10L	27.72L	CB	AACD	0	961200120C								
21070+5421		3.6	8	94+ 5	10	10	82	3	.36	.25L	.67L	7.29L	B	B K		6600000000								
21070+5030		4.6	7	91+ 2	76	12	152	2	.25	.26L	3.37L	58.58L	C	CJ		950200020C								
21070+5218		5.2	43	93+ 3	9	8	61	3	.71	.26:	4.76L	43.64L	BE	ACH	0	360812222C								
21071+5105		7.4	43	92+ 2	24	9	152	2	.30	.59L	1.85L	47.44L	F	DFB		960142251C		6						
21071+5627		7.6	16	96+ 6	30	17	27	3	.25L	.25L	.54:	7.05	DE	LI DC		6601110108								
21071+5110		9.0	37	92+ 2	20	15	30	2	.26	.25L	2.18L	31.43L	D	DI G		970130010C								
21071+5242		9.3	46	93+ 4	71	15	46	2	.27	.57L	1.29L	12.86L	C	H		5800000100			1	23	LDN 1022		489	
21071+5440		10.1	11	94+ 5	9	7	110	3	.73	.38	.50L	6.57L	CC	BC D	1	2600000000			1	39	BG 2106+54		109	408
21072+5036		12.4	24	91+ 2	86	21	46	2	.47L	.25L	1.28L	10.08	D	F EB		970100010C								
21072+5429		14.5	53	94+ 5	17	12	39	2	.28	.25L	.65L	8.60L	C	D		4600000000								
21072+5208		15.5	3	93+ 3	12	7	167	3	.43	.50L	10.62:	38.03L	F F	DAC		970351000C								
21072+5722		17.1	8	96+ 7	28	26	51	2	.25L	.25L	.62L	4.21	C	B		8500000000								
21073+5948		19.5	35	98+ 8	12	5	28	3	1.37	.81	.54L	7.28L	BB	AA F	0	9604003210								
21073+5931		19.9	31	98+ 8	69	18	31	2	.22	.25L	.67L	12.77L	C	JC		9601000000								
21073+5300		21.2	0	93+ 4	9	6	158	3	.25L	.17:	1.88	10.20L	DB	FCA		6900000000								
21073+5138		22.9	45	92+ 3	7	6	21	3	29.82	26.94	6.59	24.04	BADF	AABC	2	960210042C	26	8						
21074+5056		25.0	47	92+ 2	10	9	173	4	.51	.28L	5.29L	81.73L	B	BB		950120010C								
21074+5133		25.5	43	92+ 3	10	9	161	3	1.00	.25L	3.79L	40.04L	B	ADI		960120042C		8	1	13	33170 K7		5	87
21075+5145		32.3	57	92+ 3	79	20	36	2	.25L	.52L	3.42L	17.69	D	I C		960300031C		8						
21075+5601		32.8	20	95+ 6	8	8	41	4	.96	.47	.59:	5.86L	BCC	BBE	2	1600000100								
21076+5322		38.7	13	94+ 4	7	5	150	3	.66	1.06	13.35	30.15	DCCF	AAAA	0	5704224000			3	3	39	4C+53.47	47	179
21078+5010		49.2	17	91+ 2	40	10	46	2	.31L	.19:	3.92	35.72L	DE	GECB		960351330C								
21078+5849		49.6	15	98+ 8	29	13	37	2	.25L	.69L	1.11L	4.07	E	NDD		5801000100								
21078+5211		50.2	29	93+ 3	20	7	44	3	8.22	86.61:	1452.81:	3485.05	BDBC	CCCB	9	913534445E	50	F	1	32	X2107+521		60	15
21078+5209		50.9	37	93+ 3	7	3	57	3	3.76	14.70L	1664.59L	3485.05L	B	CACB		710334444C		F	1	32	X2107+521		98	15
21078+5024		51.5	15	91+ 2	10	7	34	3	1.28	.65	2.89L	35.33L	BC	ABH	0	970200010C								
21079+5327		54.6	26	94+ 4	9	6	75	3	.61	.29L	.71L	11.96L	B	BCF		5706124000		3						
21079+5416		57.1	7	94+ 4	9	7	124	3	.60	.31	.57L	6.19L	BC	AC	3	7600000000								
21079+5001		58.6	5	91+ 2	7	3	31	4	3.22	15.69	244.68L	674.52	BB	E DDGB	0	92C146445C		E						
21079+5532		58.8	23	95+ 5	15	11	42	2	.29	.25L	.42L	5.77L	C	BI		2600000000								
21079+5404		58.8	2	94+ 4	14	10	41	3	.37	.25L	.65L	9.37L	C	B		9600110000								
21079+5058		59.1	12	92+ 2	9	6	20	4	1.02	.42	4.48L	43.37L	BC	ABGD	2	960111030C								
21080+5506		2.2	30	95+ 5	9	7	95	3	.83	.42	.54L	5.07L	BF	AB	0	3701000000			1	13	33175 M0		3	85
21080+5321		4.0	49	94+ 4	9	6	166	3	.25L	.52	1.32:	10.77L	CC	FAA		5803224000		3						
21080+5743		5.0	23	97+ 7	7	5	166	3	1.36	.48	.40L	3.47L	CC	AB	5	3811000000								
21080+5212		5.7	55	93+ 3	22	5	143	2	.74L	5.59	3.10L	3485.05L	C	LC		911534555E		F						
21081+5946		7.4	34	98+ 8	29	8	68	2	1.17L	.25L	.60	6.17L	F	G B		9601002120								
21081+5133		7.7	9	92+ 3	19	7	154	3	.30	.25L	3.01L	44.13L	C	C DG		960221440C		2						
21081+5108		8.7	49	92+ 2	14	3	80	3	1.05	.48	4.04L	47.67L	BD	AA C	0	960010110C								
21081+5004		8.7	57	91+ 2	9	3	80	4	1.89	1.20	3.40L	674.52L	BC	AA	1	920446485C		E						
21081+5900		9.6	40	98+ 8	9	9	14	3	.53	.27	.49L	5.54L	CD	CB	7	9602000100								
21081+5456		10.0	5	95+ 5	9	8	46	3	.44	1.51L	.42L	5.78L	B	CG		4601100000								
21081+5927		11.1	56	98+ 8	28	3	67	3	.25L	.34L	3.50	28.70	FC	DDB		9545012410		6	1	32	X2108+594		16	6
21082+5358		12.8	16	94+ 4	5	4	29	3	2.18	.53	.45L	8.29L	BC	AB G	1	8601110000								
21082+5318		14.9	59	94+ 4	10	9	81	3	.34	.25L	1.31L	10.70L	B	BKB		6801223000		3						
21082+5450		16.1	50	95+ 5	9	9	36	3	.48	.25L	.60L	8.74L	C	BI		3600100000								
21082+5934		16.1	55	98+ 8	11	8	25	3	.56	.25L	.60L	6.43L	B	BC		9704001200								
21083+5107		18.2	7	92+ 2	12	7	163	3	10.26	5.10	3.54L	37.12L	BB	AAE	0	960020110C								
21083+5018		19.8	55	91+ 2	33	17	50	2	.25L	.25L	1.04L	10.20	D	DB		980000020C		4						
21083+5340		22.6	42	94+ 4	9	8	116	3	.53	.25:	.48L	7.66L	BD	BB	5	9801000000								
21084+5212		25.4	49	93+ 3	7	4	149	3	2.58	1.86L	4.50L	3485.05L	B	AAE		920420101E								
21084+5223		25.4	41	93+ 3	5	3	27	4	.68	.49	3.71L	35.20L	BC	AAFB	0	970201121E								
21085+5144		32.3	10	92+ 3	13	7	32	3	.25L	.29:	4.06	54.13L	FD	GBC		950220352C								
21085+5122		35.7	11	92+ 2	15	9	14	3	.34L	.25L	2.84	38.89L	C	GBCB		960102120C								
21086+5238		39.2	44	93+ 3	5	3	160	3	54.32	28.71	5.88	13.59L	BBC	AAAC	9	970200020E	14		4	3	RAFGL 2720		8	8
21087+5819		46.3	20	97+ 7	67	22	37	2	.25L	.25L	1.10L	9.42	D	KGF		5501234430		F						
21088+5716		50.8	39	97+ 6	23	19	21	2	.25L	.37L	.74L	7.07	F	HFB		6603002100		2						
21088+5157		52.6	54	93+ 3	8	6	15	3	2.85	1.62	6.90:	31.58L	BBF	AAEB	0	970120462C								
21089+5104		54.4	53	92+ 2	12	10	172	4	.25:	.60	5.05L	50.36L	DC	CAC	1	950010010C								
21089+5822		58.8	25	97+ 7	15	10	23	3	.51L	.25L	1.37	13.48	CC	E DC		4601234430		F	1	32	X2109+583		104	15
21090+5205		2.5	10	93+ 3	9	7	12	3	.65	.98L	3.12L	52.56L	B	B DD		970120331E								
21090+5746		2.9	29	97+ 7	15	11	29	3	.25L	.25L	.80	3.56L	B	H BB		5801020000		1						
21090+5345		3.0	3	94+ 4	9	6	31	3	.25L	.30	1.85	7.65L	DC	EBA		9801110100								
21090+5335		3.7	22	94+ 4	9	7	100	3	.46	.25L	.73L	11.01L	B	BI		9801021100								
21090+5017		5.5	23	91+ 2	13	3	73	4	.25L	.32	2.87L	42.24L	C	JCD		950122331C		8						
21091+5959		6.2	53	99+ 8	12	9	27	3	.63	.19:	.52L	8.07L	BF	BE	7	9601000000			1	13	33190 K5		3	75
21091+5426		6.4	39	94+ 4	9	7	71	3	.96	.60	.69L	7.51L	BD	ABFD	1	3701000000								
21091+5631		7.4	38	96+ 6	81	28	45	2	.48L	1.56L	.76L	6.54	D	GJ MD		7600000008								
21091+5142		10.4	22	92+ 3	23	11	46	2	.38L	.24:	12.34L	54.13	D E	CCFC		960434555C								
21092+5012		12.1	8	91+ 2	8	5	6	4	1.01	.30	3.45L	13.37	BC D	ABAD	0	960313452C		8	1	2	DO 39288		73	113
21092+5035		14.8	10	92+ 2	59	11	47	2	.25L	.29L	2.18	31.38L	D	DBC		860210020C			1	11	PK 91+ 1.1		24	
21092+5737		17.1	44	97+ 7	38	22	35	2	.25L	.46L	.57L	6.79	C	KJ D		3702010000		1						
21093+5344		19.5	59	94+ 4	14	10	162	2	.30	.25L	.79L	11.99L	C	D		9801110000								
21093+5153		20.2	7	93+ 3	8	6	25	3	.54	1.29	13.93:	31.58L	BCD	BBAA	0	966130441C								
21093+5228		21.4	19	93+ 3	6	4	159	4	.55	1.04L	1.79:	46.43L	B F	BI B		970420150E								
21094+5026		26.4	12	92+ 2	13	8	176	3	.89	.24:	3.10L	36.06L	BD	AC	0	960211231C								
21094+5622		26.5	32	96+ 6	59	7	35	3	.25L	.25L	.76	6.94	CD	F EC		8601000108								
21094+5445		27.2	15	95+ 5	10	8	45	3	.47	.25L	.46L	6.13L	C	BL		4601010000								
21094+5017		27.7	46	91+ 2	19	3	76	3	.32:	.63	2.87L	35.17L	CC	DAAC	1	950432452C		8						
21095+5339		30.5	54	94+ 4	5	4	7	3	1.89	.40	.61L	7.60L	BC	AB	0	9801021100								
21095+5558		30.8	7	96+ 5	21	16	35	3	.58L	.25L	.93	6.84L	C	DG		1600000200		4						
21095+5615		32.6	31	96+ 6	40	8	37	3	.28L	.25L	.73	20.02L	C	NE		7502101008								
21095+5034		34.1	19	92+ 2	10	8	19	3	4.13	2.31	2.20L	44.24L	BB	AAC	1	960110010C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21095+5130	34.4	22	92+	2	33	12	152	2	.59L	.29L	1.99L	16.02	D	DHDB		970120152C		8						
21096+5840	38.3	19	98+	7	24	14	38	2	.36L	.14:	1.20	10.66L	EC	HGDC		3501001200		4						
21096+5137	38.4	41	92+	2	12	11	5	3	.36	.35L	3.56L	48.84L	C	CI		960524532C								
21096+5156	42.0	26	93+	3	39	11	46	2	.29L	.49L	6.33	31.27L	E	BBK		960310431E								
21097+5123	44.8	34	92+	2	18	11	158	3	.25L	.25L	3.28:	21.07	DC	I CB		970121062C		8						
21097+5609	46.6	5	96+	6	29	3	37	3	.25L	.25L	1.29	6.45	CD	CC		5602100308		4						
21097+5128	47.6	31	92+	2	46	17	48	2	.67L	.25L	2.29:	16.05	ED	H EC		970050092C		8						
21098+5415	48.7	10	94+	4	75	12	48	2	.33	.25L	.67L	10.25L	E	B		3600100000								
21098+5358	48.8	9	94+	4	7	5	27	3	.40	.88	7.05	28.79	CBDC	CAAC	0	8501145440		F						
21098+5231	52.3	14	93+	3	17	3	61	3	.60L	1.13L	8.57	37.98:	EF	I CCD		980604432E								
21100+5123	1.0	27	92+	2	13	8	77	4	.43	.25L	3.73L	46.03L	B	CH		960030052C		8						
21100+5943	1.2	19	98+	8	18	3	9	3	.29L	.25L	2.15	6.18L	E	HGCF		9742105310		6	3	22	S129		240	8400
21101+5150	6.0	54	93+	3	27	8	37	2	.28	.86:	16.37:	41.84	CEEE	DBCB	0	860326734E								
21101+5413	6.5	24	94+	4	7	5	179	3	2.05	.59	.62L	6.53L	BC	AA	0	4700100000								
21101+5810	8.3	43	97+	7	8	5	23	3	.25L	.66	6.99	10.53	BCB	LAAA		3600001000								
21101+5504	8.7	5	95+	5	33	8	63	2	.23	.25L	.64L	5.74L	E	D LF		4601000000			1	23	LDN 1060		94	
21101+5343	8.8	45	94+	4	8	6	98	3	.49	.30:	.57L	7.50L	BE	BD	0	8700000000								
21101+5356	9.4	60	94+	4	6	5	28	3	1.76	.87	.50L	9.41L	BC	AA G	4	8702145450		F						
21101+5000	12.0	32	91+	1	20	3	3	4	.25L	.25L	.99:	13.17	DC	GLEB		970102240C								
21102+5856	13.2	18	98+	7	52	13	36	2	.41L	.25L	1.26	10.33L	D	GA		9701000200								
21102+5704	15.2	38	97+	6	10	7	12	3	.51L	.25L	1.71	18.79L	B	H AB		3500100108								
21103+5111	19.1	20	92+	2	9	6	16	4	2.70	1.52	3.00L	47.67L	BB	AAC	1	960010051C								
21103+5640	19.6	22	96+	6	34	18	37	2	.32L	.37L	.69	22.58L	C	KD		7400100008								
21103+5213	21.9	30	93+	3	16	7	44	3	.53L	1.89	13.26L	37.21L	F	HCC		972434651E								
21103+5730	22.7	25	97+	6	13	8	95	3	.77	.32	.40L	3.92L	BC	ABH	0	3700000000								
21103+5145	23.0	54	93+	2	28	10	45	2	.30:	.55	17.09L	77.99L	CD	BEFB	1	764257755C		8						
21104+5402	24.3	1	94+	4	15	10	37	3	.28L	.53	5.06	30.60L	ED	HBDE		7703144340		F						
21104+5032	25.1	23	92+	2	15	12	174	2	.51	.25L	1.89L	32.94L	D	C K		450100100C								
21104+5708	26.0	26	97+	6	21	15	1	3	.62L	.25L	.55	26.50L	E	B		2500100108								
21104+5226	26.1	31	93+	3	11	8	159	2	.47L	1.00	5.98L	202.89L	F	HBGE		960824555E								
21104+5510	28.7	46	95+	5	37	19	48	2	.44L	.25L	.51	7.03L	C	C		4600000000								
21105+5233	33.5	14	93+	3	30	10	46	2	.44L	.92L	3.93	58.63L	D	C		970625542E								
21105+5848	33.5	42	98+	7	10	3	67	3	1.95	1.41	2.21L	35.95L	BB	AAB	1	940200100C								
21106+5206	36.2	8	93+	3	29	3	49	2	.35:	4.10	27.67:	66.96L	CFF	DBBC	4	960264863E								
21106+5013	38.3	31	92+	1	9	5	164	4	1.86	.88	.93:	31.17L	BBD	AAD	0	960010100C								
21106+5217	38.3	51	93+	3	31	9	44	3	1.40	3.42L	140.35L	541.94L	C	ECDE		931958985E			2	39	BGE 2110+52		17	408
21106+5336	41.6	59	94+	4	26	10	45	2	.33	.25L	1.05L	12.20L	F	B		9600000000			1	13	33216 K0		39	76
21107+5214	43.0	3	93+	3	8	7	169	3	1.02	3.67:	21.13L	314.25L	FD	BCHD		942475861E			1	39	CR 50T240		118	178
21107+5929	43.1	50	98+	8	50	8	58	3	.66	.25L	.58L	6.32L	B	BB		9604000200			1	13	33215 K7		4	85
21107+5247	44.1	57	93+	3	12	9	15	3	.43L	.81L	2.34	69.81L	D	M BH		970500020E								
21107+5209	45.1	54	93+	3	8	5	41	3	6.55	5.08:	78.89L	161.69L	BF	ABHG	5	950195951E								
21107+5020	45.3	3	92+	1	10	9	180	4	.60	.25L	3.82L	41.05L	B	BF		950120000C								
21107+5153	46.3	48	93+	3	10	8	3	3	.51	.80:	21.70:	110.18L	EDE	ECDA	0	850229855E		8						
21108+5226	48.5	1	93+	3	5	3	59	3	1.83	1.42L	4.82L	242.06L	C	AF D	9	940934544E								
21108+5159	48.6	38	93+	3	11	5	43	3	1.14	2.55:	38.47:	138.51:	BDDF	DDBD	2	954248632E								
21108+5220	51.4	10	93+	3	20	6	48	2	2.38	12.18:	176.19L	912.18:	CD	F CFKE	0	930955665E								
21108+5217	52.2	43	93+	3	24	7	47	2	1.03	1.80L	168.95L	415.39L	C	BDKF	1	940847885E			2	39	DA535		50	1420
21108+5148	52.7	39	93+	2	41	11	45	2	.37	.31:	3.05L	35.48L	CD	CC	4	760138745C		8						
21109+5429	54.2	38	95+	4	11	9	164	2	.28	.25L	.75L	9.69L	F	D IC		1600000000			1	13	33222 K2		3	85
21109+5157	57.8	27	93+	3	20	6	48	3	.38	1.21L	9.68L	144.56:	C	F BCHC	0	954359733E								
21109+5816	58.2	4	97+	7	41	9	35	2	.34	.25L	.43L	5.66L	C	DD		3701000000								
21110+5135	3.2	51	93+	2	10	10	167	4	.49	.25L	4.01L	53.38L	B	B		860200000C								
21110+5652	3.2	7	96+	6	10	9	87	2	.97	.42	.61L	21.04L	CF	BD	0	5500001008								
21110+5051	3.2	57	92+	2	17	8	179	2	.33	.17:	3.04L	49.03L	CE	CG	0	950410011C								
21110+5639	4.5	8	96+	6	26	17	153	2	.25L	.25L	.87L	5.69	D	GHC		5600100008								
21110+5702	5.2	45	97+	6	9	8	105	3	.61	.25L	.40L	17.34L	C	BG H		3500010008								
21111+5225	7.1	45	93+	3	17	6	47	2	1.53	2.18:	88.27L	341.56:	CD	F DDFD	0	944837955E								
21111+5716	8.2	56	97+	6	11	8	25	3	.80	.53	.40L	4.27L	CD	AB	9	1600000000								
21112+5206	15.3	6	93+	3	71	11	48	2	.27L	.70	15.34L	48.00L	F	DF		960193941E								
21112+5010	16.0	40	92+	1	27	11	47	4	.35	.33	4.73	14.14	CFCC	CDAA	0	960220130C								
21112+5232	17.9	1	93+	3	15	5	145	3	.45	.49:	11.39:	50.29:	CEEF	DECB	9	954536761E								
21113+5945	19.7	24	99+	8	16	9	19	3	.25L	.25L	1.64	7.54L	B	FCG		9602001210			3	22	S129		377	8400
21113+5025	20.4	5	92+	1	12	6	166	3	5.09	1.60	2.58L	30.24L	BB	AA	0	960020100C			3	4	TMSS +50364		5	27
21113+5120	22.8	13	92+	2	14	11	29	3	.40	.25L	4.04L	48.37L	C	BJDI		960001120C								
21113+5104	23.8	9	92+	2	22	12	157	4	.25L	.25L	1.68:	17.48	ED	DLCB		970402253C		4						
21114+5013	25.3	2	92+	1	9	6	180	4	10.37	5.17	4.73L	30.51L	AB	AABC	0	950220130C	14		2	4	TMSS +50365		31	26
21114+5111	25.4	45	92+	2	8	5	179	4	2.23	.79	3.51L	60.29L	CC	AA	2	950132400C		3						
21114+5220	25.7	57	93+	3	16	7	154	3	.92:	1.59	24.75:	588.64L	DDF	DBDH	0	930725122E								
21114+5604	29.4	38	96+	5	52	18	45	2	.25L	.25L	.49:	4.96	DD	FB		4600000008								
21114+5156	29.6	6	93+	2	17	3	78	3	.36:	.71	11.60:	40.14L	DDE	DCD	3	960426544E								
21114+5433	29.6	39	95+	4	13	12	158	2	.44	.25L	.71L	30.65L	C	B		2400000008								
21115+5953	30.6	24	99+	8	9	3	33	3	54.19	28.83	6.92	29.56L	BAC	AAAB	0	9504000208			5	13	33232 M0		3	70
21115+5109	31.9	60	92+	2	8	6	2	4	1.05	1.08	2.79L	36.40L	CD	BB	9	961233321C		3						
21115+5924	33.2	57	98+	8	18	9	31	3	.38	.25L	.47L	6.54L	C	BE		9601000000								
21115+5130	33.7	57	93+	2	92	24	153	2	.25	.25L	3.44L	14.94L	C	C DC		870015454C		7						
21115+5154	34.2	32	93+	2	10	9	40	3	.42	1.16L	9.73L	37.08L	C	B M		960322222E								
21115+5511	34.2	40	95+	5	10	9	116	3	.40	.25L	.59L	6.38L	B	CEJ		5501000000			1	13	33233 K2		4	80
21115+5203	35.3	50	93+	3	15	6	49	2	.80	1.66	49.34:	222.39:	FDEF	CBFF	8	940676832E								
21115+5406	35.3	5	94+	4	7	5	15	3	2.42	.78	.63L	6.43L	BB	AA	0	4700002000			1	17	3001		35	
21117+5207	43.1	38	93+	3	27	3	64	3	.51	1.07:	39.43:	150.92:	EDEE	BCDE	0	950476833E								
21117+5051	43.5	8	92+	2	29	3	58	4	.25L	.25L	2.35:	24.17	DF	FCB		960200341C								
21117+5419	45.0	12	95+	4	26	5	46	2	1.26	.71	.94:	10.05L	BCC	AADF	2	2802013010		2						
21117+5410	45.6	55	95+	4	8	5	159	3	4.93	1.80	.92L	7.66L	BB	AAFG	1	2701103010		2						
21118+5545	51.4	54	96+	5	8	7	123	4	.75	.48	.54L	6.18L	BC	BBM	0	4500000000								
21119+5817	55.0	8	98+	7	9	8	108	3	.74	.40	.44L	4.35L	CC	AB	0	1700001100								
21120+5750	1.6	21	97+	7	9	8	18	3	.70	.37	.40L	4.95L	BC	BC	0	2801111000								
21120+5756	2.3	30	97+	7	15	8	23	3	.78	.36	.40L	4.63L	DD	BB	9	2700031000		1						
21120+5201	2.6	32	93+	2	7	5	33	3	2.72	6.37	32.01:	291.61L	BBC	AABE	2	944565654E								
21120+5109	4.6	28	92+	2	8	6	5	4	1.19	.60	3.23L	13.87L	BB	AAED	2	9702310000C								
21120+5206	5.1	18	93+	3	18	6	47	2	.60	1.01L	17.87L	28.12L	E	FGC		974578946E								
21120+5131	5.8	21	93+	2	15	6	159	4	.50L	.30	2.14	15.51L	DC	CCBA		770025352C		7						
21121+5351	6.1	51	94+	4	12	9	158	3	.35	.25L	.81L	11.25L	D	CI		5800000000								
21121+5948	6.2	22	99+	8	13	5	32	3	1.80	.89	.43L	46.27L	BC	AA	0	9401000008								
21121+5247	7.3	31	94+	3	11	11	108	2	.30	.66L	19.45L	50.34L	F	BE		9706142516		8						
21121+5124	8.1	25	93+	2	30	21	39	2	.68L	.25L	1.29	72.43L	E	K D		950113111C		1						
21121+5332	10.3	52	94+	4	8	8	45	3	.39	.25L	.81L	12.60L	B	CN		5801110000								
21122+5215	14.4	9	93+	3	9	7	30	3	.25L	2.83	31.87L	110.69L	C	CI B		950346533E								
21122+5223	15.2	36	93+	3	6	5	29	3	1.51	.93	13.30L	34.18:	BD	F AA D	2	960524421E								
21123+5200	19.4	26	93+	2	34	3	66	3	.41:	1.13	10.00L	82.72L	FF	FABB	9	950475842E								
21123+5618	23.3	8	96+	5	9	4	19	4	3.02	1.40	.57:	24.76L	ABC	AACG	0	6401000108								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
			Galactic Coords	Uncertainty										V		L	S		CAT				
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	A R	Confusion Flags*	R S	2	#		Name	Type	Sep (″)	Mag
21124+5117	25.3	13	93+ 2	11	8	2	4	.62	.26	3.43L	58.03L	BD	ABGC	0	950210000C								
21124+5247	26.3	6	94+ 3	7	3	145	3	.80	7.68	19.45	17.72:	BBDE	AAAB	0	970626252E		8						
21125+5919	34.0	50	96+ 7	12	10	17	3	.31	.25L	.68L	9.39L	B	B		9702124320			1	2	DO 39339		77	116
21126+5108	37.9	16	92+ 2	88	15	46	2	.40L	.25L	1.47	40.67L		D	CC	960020040C								
21126+5516	38.4	42	95+ 5	17	13	164	2	.26L	.25L	.76	5.13L		F	EB	4600100000								
21126+5211	38.6	56	93+ 3	26	3	49	2	.45	.75	7.44:	23.93L	CDF	DBCD	0	874426812E								
21126+5426	39.4	13	95+ 4	9	8	66	3	.47	.25L	.51L	34.11L	B	BF		3501000008								
21126+5333	39.8	18	94+ 3	8	6	136	3	.57	.18:	.87L	7.94L	CF	BI JF	0	5800110000								
21126+5318	40.5	28	94+ 3	5	4	19	3	3.78	2.71	2.55L	28.53L	BB	AAE	0	550021100C								
21126+5120	41.2	39	93+ 2	13	11	162	3	.66	.25L	4.45L	62.60L	B	A J		950420010C								
21127+5634	43.9	31	96+ 6	12	10	36	3	.39	.25L	.61L	27.88L	B	CE		6411110008								
21127+5200	44.9	5	93+ 2	11	7	162	3	.35L	.47	3.77:	82.72L		EE	FCD	950362640E								
21127+5321	45.8	34	94+ 3	13	8	164	2	.32	.25L	2.85L	56.03L	C		C	650021100C								
21127+5751	45.8	6	97+ 6	38	9	35	2	.58	.31L	.40L	5.24L	B		BC	2801110000								
21128+5830	48.7	32	98+ 7	15	9	162	3	.25L	.25L	1.97L	10.95		D	I DA	970000120C								
21128+5936	49.3	40	99+ 8	21	12	13	3	.30L	.25L	1.05	7.62L		C	DDD	7703002100								
21128+5637	51.9	46	96+ 6	20	3	159	3	.25L	.25L	.78:	7.26		DD	FB	6602210008								
21128+5734	51.9	26	97+ 6	10	9	29	3	.78	.42	.40L	3.02L	BB		ABF	1701001000	2							
21129+5157	55.5	47	93+ 2	31	11	153	2	.29	.89L	3.88L	82.72L	F		F G	950372530E								
21129+5046	59.2	48	92+ 2	21	3	84	3	.25L	.27	2.83L	37.01L		E	DC	960310360C								
21130+5517	4.0	52	95+ 5	7	5	34	3	2.46	1.26	.69:	6.52L	BBC		AAD	0	4500100000							
21130+5918	4.7	5	98+ 7	44	3	35	2	.28L	.69L	2.48	20.35		CC	I FFC	9602135430								
21130+5306	5.0	39	94+ 3	8	5	109	3	.90	.55	2.31L	39.09L	BC		AB	3	870110310C							
21130+5318	5.0	25	94+ 3	6	4	28	3	1.78	.45	2.29L	27.99L	BC		AB	0	450031100C							
21130+5241	5.8	56	94+ 3	29	14	48	2	.36L	.31L	8.50:	48.19		EE	KGEB	950406472E		8						
21131+5117	7.6	22	93+ 2	62	17	47	2	.35L	.25L	1.50L	8.73		D	GNJ A	870410020C								
21131+5802	8.2	52	97+ 7	9	8	101	3	.42	.32L	.40L	4.79L	B		AK	1800000000								
21131+5221	8.9	26	93+ 3	8	6	20	3	.93	2.67	28.56	95.83L	CCE		BAAB	2	95C223553E							
21131+5023	9.9	29	92+ 1	17	10	5	3	.35L	.25L	1.30	41.59L		E	CLCH	950010130C								
21131+5640	10.4	27	96+ 6	7	5	170	2	4.39	1.13	.92L	30.05L	BC		AAF	0	3402200008			2	13	33254 K5	5	70
21132+5256	12.1	37	94+ 3	63	10	47	2	.23	.25L	1.40L	41.60L	D		B H		950523241C							
21132+5250	14.1	7	94+ 3	13	10	178	4	1.03:	.25L	1.75	12.32	C	DC	LGBB		970310240C							
21133+5005	22.4	25	92+ 1	25	10	161	3	.40	.25L	3.37L	42.44L	B		B		750100011C							
21134+5112	28.9	5	93+ 2	13	10	163	3	.51	.25L	3.64L	48.79L	B		BI K		850220040C			2	13	33259 K2	5	71
21134+5104	29.6	2	92+ 2	32	13	51	4	.59	.31L	1.26:	14.39:	B	EE	BI DC		964222320C		1	1	13	33260 K0	29	70
21135+5545	30.4	48	96+ 5	78	29	48	2	.76L	.64L	.82L	4.75		C	FC		4500000000							
21135+5200	31.3	15	93+ 2	5	3	19	4	18.29	9.02	1.57:	43.71L	ABD		AADG	1	951241332E	22		1	39	DGVW140	45	400
21135+5208	31.9	46	93+ 2	14	10	36	3	.25L	.40L	7.71L	37.59		F	KBFB		964624571E							
21135+5149	33.0	46	93+ 2	7	4	34	4	3.67	1.40	4.02L	33.51L	CC		AAC	9	964343452E							
21135+5038	33.5	60	92+ 1	12	10	33	3	.27L	.51	4.25L	44.06L		C	EBFF		950203352C		1					
21135+5934	34.8	26	99+ 8	22	11	35	2	.25	.28	1.08L	10.46L	CD		DCGI	1	6702111110							
21136+5317	36.7	58	94+ 3	8	6	8	3	.25L	.26	4.86	11.95:		DCE	HDAA		660010200C							
21136+5705	37.7	36	97+ 6	7	5	7	3	18.17	5.72	1.35	4.93L	CBB		AAA	5	2001000000	18						
21136+5810	39.3	4	98+ 7	9	8	27	3	.28:	.39	.42L	4.55L	CC		CC	4	0800001000							
21136+5157	40.1	15	93+ 2	8	4	19	4	1.01	.81	3.46L	43.93L	BC		AAEI	1	951154524E		2					
21136+5051	40.7	25	92+ 1	15	10	28	3	.33	.25L	2.50L	15.94L	B		CCGB		970221531C							
21136+5130	41.5	13	93+ 2	13	10	3	4	.33L	.46	2.80:	39.02L		DD	LCD		960333650E							
21136+5610	41.9	31	96+ 5	43	37	48	2	.37L	.25L	.80L	3.77		C	JE		7601100000							
21137+5312	42.1	10	94+ 3	83	12	46	2	1.23L	.25L	1.31	27.86L		D	I B		670110100C							
21137+5237	45.5	34	94+ 3	44	8	47	2	.28L	.62L	3.17	42.03L		D	EFB		950414552E							
21137+5606	46.3	5	96+ 5	9	8	121	4	.85	.39	.44L	5.90L	BC		AAJ	1	7600200000							
21137+5105	46.6	33	93+ 2	20	11	159	3	.27L	.25L	1.73	41.59L		D	HGBB		850222230C		1					
21137+5228	47.1	8	94+ 3	8	3	44	3	1.87	2.29	34.69	124.30L	BFF		DBCB	9	75C223342E							
21137+5920	47.6	34	98+ 7	26	3	61	3	.28L	.33L	2.16	17.26:		FE	DECC		968304643C							
21138+5054	51.6	51	92+ 2	10	8	13	3	3.86	1.69	2.65L	47.45L	BB		AA D	0	950232410C							
21139+5241	54.6	24	94+ 3	8	3	173	4	.37L	.29	7.49L	26.26:		F	C CDBB		964424652C							
21139+5258	55.3	23	94+ 3	9	7	116	3	.52	.25L	3.06L	47.54L	D		BF		860311000C							
21139+5601	57.3	58	96+ 5	7	4	3	4	1.63	1.18	.47L	5.41L	BB		AAF	0	6600100000			1	23	LDN 1072	540	
21139+5226	58.4	21	94+ 3	19	8	41	3	.30L	.58	34.69L	124.30L		E	DCCF		752243352E							
21140+5950	0.4	41	99+ 8	30	8	74	2	.43L	.25L	.78	30.34L		C	C		9502200118							
21140+5904	1.4	20	98+ 7	26	18	178	2	.51L	.62L	.87	29.30L		D	DC		940400000C							
21140+5349	2.2	26	95+ 4	11	5	154	3	.32L	.31L	4.10	10.69:		CC	J CAA		3703100200		4	1	32	X2114+538	64	4
21140+5406	5.5	14	95+ 4	8	6	127	3	.41	.25L	.72L	43.93L	B		BL		1401000008							
21141+5133	7.1	8	93+ 2	9	5	180	4	.36	.46:	5.81	23.22	DE	DD	FDDA	3	97C134771E							
21141+5431	7.6	14	95+ 4	9	9	38	3	.44	.25L	.60L	26.46L	D		C		3500140008		1					
21141+5454	8.9	9	95+ 4	41	14	43	2	.42L	.25L	.79	6.00		CE	GGB		2702000008							
21141+5945	9.6	42	99+ 8	25	15	28	3	.25L	.25L	1.18	8.38:		CF	J HB		9603200318							
21141+5158	10.3	14	93+ 2	56	8	154	2	.37	.74	1.54L	35.61L	CC		BAD	0	960353644E		E					
21142+5222	14.4	10	93+ 2	59	6	48	2	.29L	.67L	2.84	30.90L		D	CBD		764220020E			1	2	DO 39367	87	106
21142+5725	16.5	38	97+ 6	8	8	33	3	.40	.25L	.40L	4.69L	B		CN		2700000000			1	2	DO 39374	66	118
21142+5349	16.9	1	95+ 3	7	4	154	3	25.95	10.28	.78L	8.88L	BB		AAB	0	3715200200	16	4	5	1	V702 CYG	9	3
21143+5159	20.6	40	93+ 2	15	9	40	3	.38	.85	5.07:	19.20	BD	DF	CABC	0	970253644E		E					
21144+5430	24.1	57	95+ 4	5	4	31	3	1.20	14.83	75.27	91.55:	BB	CC	AAAA	8	3400140008		1					
21144+5037	25.7	43	92+ 1	8	6	27	4	1.19	.35	3.20L	31.34L	BB		ABEC	1	950012252C							
21144+5224	27.2	60	94+ 3	44	12	49	3	.70	.37L	4.80L	36.13L	D		BBDD	2	760144142E							
21144+5734	28.3	35	97+ 6	18	8	65	3	.98	.74	.41L	4.49L	BC		AA	0	2601001000							
21145+5509	31.1	33	96+ 4	8	5	35	3	1.31	.39	.58L	7.33L	CC		ABEL	3	4600001000			1	17	3010	8	
21145+5152	33.1	17	93+ 2	15	3	39	4	.25L	.92L	4.17	22.81L		D	F BB		974224342E		8					
21145+5124	34.2	22	93+ 2	58	14	46	2	.63L	.84L	.93	10.18L		D	BE		980020131E							
21146+5134	38.5	24	93+ 2	12	8	23	4	.36L	.32:	1.62	46.25L		FC	EBCE		960416782E							
21146+5707	40.7	26	97+ 6	6	5	8	3	4.27	2.61	.90	5.01L	ABF		AAB	0	3742000000							
21147+5139	42.5	16	93+ 2	17	3	17	3	.28L	.57L	2.23	30.04L		D	J BF		960313553E							
21147+5246	43.8	20	94+ 3	5	4	170	3	.60	.93	7.80	22.37	BB	DC	BAAB	3	974311361C							
21147+5016	44.6	28	92+ 1	8	5	178	4	1.39	.64	1.05:	22.60L	BC	D	ABB	0	960100120C							
21147+5223	45.2	51	94+ 2	9	8	168	3	.88	.43	3.78L	34.20L	CC		BA H	0	660222020E							
21147+5459	45.4	28	95+ 4	9	9	119	3	.47	.38	.59L	27.83L	BC		AB	0	2500000008							
21147+5110	45.8	5	93+ 2	8	6	19	4	65.61	47.96	12.00	36.96L	BB	C	AAA	8	951100100E	42						
21147+5235	45.8	48	94+ 3	16	11	19	3	.25L	.25L	7.68L	22.80		F	DB		974635655C							
21147+5611	46.6	57	96+ 5	10	8	88	4	.52	.14:	.52L	6.43L	BF		AF	3	8600000000							
21147+5534	47.1	5	96+ 5	17	14	31	3	.29	.25L	.54L	6.36L	C		DJ		4500000000							
21147+5229	47.9	41	94+ 3	7	5	34	3	.45	1.24	12.07L	55.11L	FC		BAAB	2	966238473C			1	2	DO 39379	78	120
21148+5402	48.4	4	95+ 4	9	7	80	3	.99	.34L	.62L	35.74L	B		BD		4600000008							
21148+5233	49.2	26	94+ 3	7	4	34	3	4.33	2.34	7.32L	44.60L	BC		AAEF	8	950647574C							
21148+5441	52.5	34	95+ 4	8	7	129	3	.71	.32	.51L	25.00L	BE		AB	9	2500001008							
21149+5350	55.1	56	95+ 3	6	4	157	3	4.98	1.42	.56L	7.02L	BC		AACJ	5	0703101000			1	2	DO 39380	81	125
21149+5215	56.0	30	93+ 2	17	8	39	2	.48	.34:	2.58L	16.92:	CD	F	BBHC	2	960125364E		B	2	7	235474	61	
21149+5026	59.5	45	92+ 1	30	14	48	2	.25L	.25L	1.40L	10.37		D	FC		970210330C		2					
21149+5947	59.7	21	99+ 8	26	9	32	2	.41	.30	.84L	22.36L	CF		BBB	3	9603100118							
21150+5644	0.2	6	97+ 5	9	7	14	2	2.21	.67	.52L	8.11L	BC		AA	0	1601001000			2	*17	3014	73	
21151+5232	8.9	11	94+ 3	10	6	41	3	.47	.63	12.07L	32.16L	CF		EBAE	1	960557453C							

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
21151+5153	9.8	1	93+	2	7	5	9	4	1.22	.51	3.66L	27.64L	BC	AB J	1	960245530E		1						
21151+5010	10.1	47	92+	1	8	5	171	4	4.04	1.18	1.40:	7.12:	ABED	AACB	1	970000120C			1	17	3011		68	198
21151+5954	10.1	21	99+	8	17	3	6	3	.28L	.25L	1.17	20.72L	D	GBBF		9501211108								
21151+5926	10.2	14	99+	7	24	18	23	2	.25L	.36L	1.53	15.01:	FE	I DGD		9607033528								
21153+5115	19.5	25	93+	2	8	8	33	4	.67	.83L	2.98L	42.40L	B	BE		950241352E		F						
21153+5256	20.0	19	94+	3	18	8	154	3	.27L	.25L	1.96	14.22:	DF	EJ BD		980113243C		3						
21153+5158	23.0	5	93+	2	7	5	176	4	2.67	2.44	1.72:	42.04L	BBC	AAD	2	960144340E								
21154+5302	24.6	53	94+	3	6	4	165	4	.81	1.88	16.42	28.37	CBCB	BAAA	0	751213331C		3	1	32	X2115+530		59	3
21154+5840	27.1	33	98+	7	30	3	35	3	.46L	.25L	2.07:	22.76	FE	JLBC		960302210C		1						
21154+5331	27.9	51	94+	3	8	5	160	3	2.62	1.15	2.16L	32.93L	BB	AADN	0	250100100C								
21156+5141	36.5	34	93+	2	7	4	27	4	3.08	13.90	93.89:	120.90	BBCC	AAAA	2	944703212E								
21156+5032	37.2	31	92+	1	9	6	171	4	1.88	.92	2.51L	34.37L	BB	AADB	1	950110020C								
21156+5517	37.6	43	96+	4	9	7	14	3	4.67	2.40	.58	5.04L	BBE	AAC	0	4700000000								
21156+5151	41.8	25	93+	2	15	12	175	3	.37	.78L	1.60	19.20	C DD	BCDB	0	970525640E		1						
21156+5303	41.9	55	94+	3	6	4	163	3	1.17	2.96	16.42L	35.52L	BB	AAAF	1	860213321C		3	1	32	X2115+530		118	3
21156+5412	41.9	3	95+	4	5	3	37	3	3.19	1.12	.55L	26.73L	BB	AA	0	3531000008								
21157+5212	43.2	39	94+	2	80	13	154	2	.31L	.70L	1.47	36.49L	D	C		950002223E		A						
21157+5535	44.6	15	96+	5	8	6	171	4	3.75	.98	.50L	6.36L	BB	AAF	0	4600000000			3	13	33287 K2		1	61
21157+5951	47.6	59	99+	8	14	8	78	3	.39L	.48	.54L	19.87L	F	BBH		9502512108								
21157+5200	47.9	53	93+	2	48	9	154	2	.21	.88L	2.55L	36.39L	C	ECG		960231210E								
21158+5946	50.6	50	99+	8	20	15	180	2	.28L	.27L	1.42	19.83L	D	GDE		9643101008								
21159+5823	55.5	31	98+	7	11	5	167	3	.50	2.78	6.09L	64.12L	CD	DDI	0	940643364C		A	6	7	203025		36	63
21159+5614	58.1	42	96+	5	20	15	172	2	.56L	.25L	1.07	11.91	FF	MGCE		6501100010								
21159+5202	58.1	56	93+	2	9	9	97	4	.44	.78L	1.02:	41.06L	B D	B B		960121000E		1	2	DO 39390		35	116
21160+5702	0.9	50	97+	6	10	10	9	2	.29	.59L	.80L	7.43L	C	BC		4001000000								
21160+5253	3.0	12	94+	3	9	7	91	3	.43	.25L	2.70L	41.04L	B	BE		950100000C								
21160+5237	3.8	16	94+	2	8	8	43	3	.80	.30	2.63L	45.82L	BC	AB	1	950000000C								
21160+5546	5.9	57	96+	5	6	4	18	4	16.76	5.91	1.48	5.92L	BBB	AAAD	2	5602000000	43							
21161+5758	6.5	32	98+	6	12	3	20	3	1.93	.83	.42L	21.78L	BB	AA	6	7501100008								
21161+5505	6.9	11	96+	4	20	3	11	3	.25L	.25L	.96	7.06	CC	EB		2601000008								
21161+5903	7.4	12	98+	7	49	13	34	2	.38L	.25L	1.09	46.96L	D	FCG		960200020C		4						
21161+5406A	11.2	12	95+	3	9	9	117	3	.41	.24:	.57L	33.33L	CE	CD	3	5501000008								
21162+5023	13.6	45	92+	1	24	13	168	3	.26L	.25L	1.04	41.88L	D	F DE		950110030C								
21162+5953	15.6	18	99+	8	15	9	173	2	.25L	2.17	2.91L	52.28L	C	BB		9401644318		7	1	13	33296 B0		6	90
21163+5110	18.2	12	93+	1	10	9	39	3	.67	.36	2.88L	31.65L	BF	AA	8	960111020C								
21163+5937	19.3	41	99+	7	26	17	4	2	.37L	.25L	.79	27.23L	F	B		9602001008								
21163+5221	19.7	8	94+	2	49	9	47	2	.52	.26L	1.30L	29.38L	C	BEE		960211110E								
21163+5147	20.2	2	93+	2	15	3	29	4	.88	1.01	20.36:	65.87:	FFEF	CBCA	9	95C945753E								
21163+5825	20.3	53	98+	7	13	3	69	3	.63	.22	12.35:	78.08L	EDF	BEBE	0	940644374C		A	4	23	VDB.66N 140		206	
21163+5047	21.1	11	93+	1	10	7	22	3	1.66	.46	2.46L	28.12L	CC	AB	4	950110441C		6						
21163+5822	22.9	7	98+	6	22	17	165	3	.58L	.35:	21.50L	64.12	E F	BEDD		944353342C		A	3	23	VDB.66N 140		143	
21164+5117	25.4	32	93+	1	11	10	3	3	.40	.25L	2.62L	35.99L	B	BI		960101000C								
21164+5208	26.0	37	94+	2	57	10	148	2	.28L	.41L	2.10	31.19L	C	I B		960220240E								
21164+5948	27.0	20	99+	7	46	8	35	2	.60L	.51	1.81L	20.68L	F	EBL		9502646438		7	1	32	X2116+598		175	7
21164+5613	27.5	54	96+	5	13	10	171	2	.29	.25L	.63L	8.69L	C	D J		6501100010								
21164+5954	28.0	56	99+	8	18	10	35	2	.45	2.44L	10.41:	55.29L	C F	DDHA		9402653338		2						
21164+5106	29.5	26	93+	1	31	8	48	2	.35	1.09L	2.54L	21.65L	C	BLFI		961211020C			1	2	DO 39399		21	98
21165+5031	31.0	20	92+	1	21	9	166	3	.27	.25L	2.56L	36.52L	C	CFF		950000030C								
21165+5044	32.5	37	93+	1	38	3	73	4	.36L	.25L	1.17	13.29L	D	E BC		960030461C		6						
21165+5037	33.5	49	93+	1	27	11	43	3	.26L	.30L	1.15	7.15:	DF	LJBA		970120051C		4						
21165+5911	34.8	22	99+	7	20	8	13	2	.30	.25L	3.91L	53.09L	D	E		940101100C								
21166+5520	36.6	55	96+	4	8	3	30	4	.61	1.22	1.94	6.23L	EBB	BAA	6	2701010000								
21166+5310	38.0	10	94+	3	10	9	86	3	.47	.25L	3.64L	46.31L	B	CFE		450000000C								
21166+5946	41.9	39	99+	7	10	3	68	3	.69	.74	19.10	107.14:	CECE	DBEB	6	94A3645338		7						
21167+5437	42.7	49	95+	4	17	12	30	2	.26	.56L	.70L	27.25L	E	DL		3500000008								
21167+5758	44.9	6	98+	6	12	8	30	3	.88	.34	.41L	28.51L	DC	AB	0	5501100008								
21167+5138	45.2	17	93+	2	20	8	44	3	.48	.69	12.81L	65.44:	CE F	FCJB	0	950256852E								
21167+5148	47.3	37	93+	2	7	5	12	4	9.38	6.17	7.43L	48.02L	BB	AACC	3	961443663E								
21167+5502	47.4	59	96+	4	6	5	13	3	24.22	10.18	2.26	19.75L	BBC	AAAE	0	650100000C	15		4	2	DO 39414		72	111
21168+5948	49.3	42	99+	7	22	11	152	2	.77:	1.28	13.80	117.51:	DCDF	BBGC	0	9443565558		7	1	32	X2116+598		106	7
21168+5203	50.0	52	94+	2	24	10	148	4	.34L	.31:	3.37	14.81	DCC	LDBB		970210140E								
21168+5003	50.0	9	92+	1	55	17	160	2	.65L	.25L	.55	32.35L	D	GJG		9500000008								
21168+5357	53.5	45	95+	3	8	5	95	3	.87	.20:	.56L	25.71L	BE	AE	0	6500100008		1	1	13	33303 K5		5	71
21169+5157	55.4	55	93+	2	7	5	7	4	1.64	.79	2.84L	29.67L	BC	AAEH	6	960421543E		8						
21169+5142	56.0	36	93+	2	14	9	26	3	.35	.51:	8.54:	37.23:	DFFF	DBDB		960465853E								
21169+5151	57.7	44	93+	2	7	3	7	4	.59	6.17L	7.80L	50.94L	B	ABCF	1	964423955E		8						
21169+5418	58.3	44	95+	4	7	5	35	3	.39L	.22:	3.13	9.13	DBD	CCAA		6700001008								
21169+5328	58.4	2	95+	3	13	10	158	2	.36	.25L	2.77L	47.76L	F	AI		350100000C								
21169+5042	59.8	20	93+	1	9	6	6	4	2.92	1.50	2.62L	34.73L	BB	AAN	0	950120030C								
21170+5952	0.9	42	99+	7	18	8	17	2	.39:	.58	4.95	52.28L	FFF	EBD	9	9542575448		7	1	32	X2116+598		191	7
21171+5815	7.8	2	98+	6	21	15	162	2	.37L	.30L	2.20	80.11L	F	LMED		9401021218								
21171+5808	8.5	31	98+	6	24	14	27	2	.26L	.25L	1.42L	9.99	D	LFB		9601010108								
21171+5958	11.1	21	99+	8	43	7	37	2	.29	.24	3.30	26.07	FFFF	FDEC	0	9544152338								
21172+5921	13.4	11	99+	7	31	23	10	3	.25L	.25L	.79	13.88:	DD	DI I C		9605034318		2	1	32	X2117+593		51	2
21172+5444	14.3	45	96+	4	9	7	83	3	.96	.66	.55L	27.40L	CC	AA	7	6500022108		3						
21172+5245	14.4	55	94+	2	63	10	46	2	.22	.25L	3.17L	43.61L	C	E		950000000C								
21172+5157	15.4	7	94+	2	9	9	14	4	1.10	.30	1.81L	29.34L	BD	ABD	1	960432432E		8	1	2	DO 39419		33	115
21172+5138	16.4	56	93+	2	26	8	47	4	.36	.49:	6.54	45.92:	CEFE	CCDB	1	956269864E								
21172+5545	16.4	16	96+	5	89	19	45	2	.58L	.25L	.63	6.84L	C	FF		4601000000								
21172+5026	16.7	34	92+	1	10	8	5	4	.81	.21	3.02L	32.06L	CF	AE	0	950000010C		2	1	13	33310 M0		4	87
21172+5107	17.1	42	93+	1	10	3	48	3	.32:	2.04	20.49L	44.76L	FB	DAAB	0	950111300C		2						
21173+5356	19.0	47	95+	3	12	11	98	2	.30	.25L	.56L	26.82L	C	EL		7500100008			1	2	DO 39426		78	108
21173+5014	19.6	18	92+	1	40	8	73	2	.24	.58L	2.44L	31.65L	D	E		750112010C		1						
21173+5450	21.2	37	96+	4	7	5	13	3	.71	2.31	27.63	59.79	BBCD	CAAA	2	3401022208		3	1	32	X2117+548		24	3
21173+5010	22.9	14	92+	1	9	9	3	4	.57	.25L	2.70L	26.24L	B	BDD		750112000C		1						
21175+5638	30.6	45	97+	5	13	11	13	3	.39	.25L	.54:	8.93L	D F	EI C		4500000100		4	1	*41	21175+5638		4	1
21175+5144	32.6	3	93+	2	11	7	167	3	.82	.30:	3.35L	34.00L	BD	ACC	1	960254421E			1	2	DO 39427		35	108
21175+5116A	34.0	27	93+	1	8	5	38	4	.76	2.31	29.02	77.11L	BBC	BABA	0	95E023440C		7	1	32	X2117+512		74	7
21176+5652	36.6	53	97+	5	9	9	29	3	1.11	.58	.51L	5.19L	BC	AB	0	5702002000		2	1	*41	21176+5653		58	3
21176+5155	37.0	53	94+	2	75	17	49	2	.25L	.90L	2.74L	13.63	E	B		970220121E								
21176+5333	37.4	30	95+	3	44	8	49	2	.25L	.49L	11.84	44.22	CD	CCB		8504023328		F	1	32	X2117+535		12	15
21176+5215	39.7	26	94+	2	8	3	68	4	.48	.30L	2.93L	21.45L	B	BDEH		970721233C		9						
21176+5936	40.1	27	99+	7	20	8	1	2	.33	.31L	.51L	24.02L	C	CE		9601113008								
21176+5218	40.5	19	94+	2	71	15	47	2	.39L	.36L	1.34	35.42L	D	EBG		960410023C		8						
21177+5717	43.1	17	97+	6	7	5	176	3	3.03	1.34	.42L	5.63L	BB	AAEE	0	5700000000								
21177+5458	43.8	55	96+	4	23	9	45	3	1.14	.52	2.24L	23.78L	BC	ABI	2	650210000C								
21177+5313	45.3	0	94+	3	16	4	151	3	.25L	.37	1.64	44.18L	CC	BA		550120040C		4	1	32	X2117+531		72	4
21177+5035	45.8	23	93+	1	6	4	3	4	18.69	8.80	1.81	28.02L	BBC	AABD	2	950000020C	15	4	3	3	RAFGL 2747		33	13
21178+5108	49.9	38	93+	1	9	5	44	3	1.06	2.37	20.49	44.76	BBCC	AAAA	5	950122330C		2						
21178+5230	51.5	55	94+	2	17	4	47	3	2.67	1.18	2.34L	34.69L	BB	AAF	7	961413310C		1						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21178+5824	52.8	41	98	6	8	5	174	3	24.48	6.77	.67L	41.71L	BB	AAK	1	9501020208	18		5	13	33318 +++		2	57
21179+5735	56.3	25	98	6	13	10	7	3	.40	.25L	.66L	7.01L	E	B N		3600000000								
21180+5312	1.2	44	94	3	13	11	33	3	.29	.25L	3.36L	35.32L	B	B		450440050C		4	1	32	X2117+531		161	4
21180+5239	1.3	9	94	2	9	7	127	3	1.07	.49	3.07L	38.93L	BC	AB	2	960212011C								
21180+5806	1.3	49	98	6	14	7	31	3	1.08	.35	.68L	45.41L	BE	ABLC	0	9401111008			1	13	33322 K2		4	70
21180+5135	3.7	13	93	2	8	6	118	4	.78	.94L	3.28L	41.31L	B	ACF		950254430E								
21180+5440	4.6	40	96	4	9	9	27	3	.42	.85	.62L	35.55L	EC	BAF	1	5500010008								
21180+5250	4.9	47	94	2	9	9	9	3	.75	.30L	2.57L	32.20L	C	AD		950111010C			1	13	33323 K2		9	67
21180+5727	5.9	17	98	6	67	14	39	2	.45L	.25L	.90	8.10L	C	FGC		3602000000								
21181+5345	6.2	49	95	3	7	3	43	3	.34	.24:	2.97	12.15	CCCD	EDAA	2	7701002308		4	1	32	X2117+537		74	4
21181+5004	6.9	10	92	0	8	4	174	4	9.61	6.88	1.23	23.92L	ABD	AAA	2	9500000208		4						
21181+5019	8.3	30	92	1	83	23	47	2	.77L	.56L	1.97L	6.27	D	C		860211120C								
21181+5406	11.0	43	95	3	5	4	11	3	2.37	.64	.50:	30.39L	BBC	AAD	1	8501011008			2	13	33328 M0		4	90
21181+5514	11.4	16	96	4	6	3	41	4	33.63	9.32	1.57:	33.71L	BBE	AAAI	2	641312445C	18	8	5	13	33329 MB		2	71
21181+5704	12.0	25	97	5	14	10	157	2	.38	.41L	.56L	8.89L	C	BC		7600000000								
21182+5956	17.3	25	99	7	24	15	151	2	.36L	.25L	1.14	6.96L	C	I DF		9700000108								
21183+5207	20.0	42	94	2	26	15	161	3	.30L	.25L	1.23	42.61L	D	L CD		960200030C								
21183+5021	20.3	19	93	1	45	14	47	2	2.75L	.25L	.84	20.24L	D	FLC		850021120C								
21183+5025	20.6	11	93	1	8	6	107	4	.84	.25:	2.80L	34.24L	CE	BD	8	9500111100								
21183+5455	21.7	58	96	4	9	6	163	3	3.65	1.53	1.76L	23.88L	BB	AA	1	3502100000								
21183+5400	21.9	58	95	3	13	11	161	2	.30	.25L	.70L	36.81L	C	E		8500000008								
21183+5139	23.2	32	93	2	11	10	4	4	.46	.63L	3.01L	41.27L	B	BFBH		950335520E								
21183+5918	23.6	9	99	7	30	3	83	3	.25L	.25L	.89:	13.05	DC	ILC		9601021208								
21184+5547	24.4	56	96	4	7	3	28	4	1.29	.93	.53L	6.34L	BB	AAHE	1	3600001000								
21184+5146	25.1	49	94	2	12	7	42	4	.41	.84L	7.22:	57.25L	F	D DBDC	0	954238933E		1						
21184+5507	26.9	7	96	4	9	6	159	3	.98:	2.91	64.71	152.48:	CCDD	CCBA	0	44C304543C		7						
21184+5559	27.2	34	97	5	7	3	32	3	.88	.19:	.77L	7.13L	CF	ADDF	6	3502020000		1	1	2	DO 39447		62	116
21184+5839	27.4	35	98	6	13	3	168	3	.28L	.25L	2.08:	24.43	FF	DEEC		960202332C								
21184+5246	28.4	50	94	2	67	18	47	2	.36	.25L	3.26L	32.38L	F	E		960010000C								
21184+5945	29.4	60	99	7	14	12	7	3	.25L	.20	1.03	29.47L	DC	EBK		9601001108								
21185+5512	32.1	35	96	4	27	12	43	3	.33L	.25:	3.74	29.93L	EE	JDBD		554317986C		F	1	32	X2118+551		106	15
21185+5802	32.1	39	98	6	11	11	17	3	.59	.31	.68L	60.95L	CD	BB D	0	9400300108								
21185+5046	34.1	39	93	1	47	8	161	2	.23	.25L	3.04L	37.19L	C	DFB		950000000C								
21185+5314	34.3	6	95	3	9	8	92	3	.36	.25L	2.86L	41.25L	C	BJ		650320000C								
21185+5151	34.4	26	94	2	8	6	19	4	.68	1.25	13.26	57.25L	BCD	BAAA	0	950226873E		1						
21186+5538	37.7	2	96	4	52	12	31	2	.19	.25L	.69L	8.36L	C	B		2601000300		4						
21186+5301	39.8	34	94	2	38	13	154	2	.65L	.72L	1.21	31.88L		E MDB		650600020C								
21186+5118	40.5	20	93	1	58	12	49	2	.43L	.25L	1.14	31.89L		D BI		960011031C								
21187+5800	42.7	5	98	6	31	24	171	2	.25L	.25L	1.32	55.37L		F GDC		9400200108								
21187+5202	43.8	20	94	2	16	10	35	4	.31L	.25L	1.80	49.78L		F FCD		964321032C								
21187+5053	45.5	27	93	1	12	9	33	3	.47	.25L	3.33L	34.71L	C	B I		950100000C								
21187+5109	45.5	57	93	1	26	8	76	3	.29	.25L	2.84L	31.83L	C	CL		950012030C								
21188+5858	49.2	53	99	7	6	4	6	3	.80	2.11	4.73	15.67L	BBD	AAAG	0	972013343C			4	1	32	X2118+589		151	4
21188+5517	51.0	0	96	4	10	8	15	3	.49	.49:	10.38:	43.63:	CCDC	FBCB	3	55C213744C			8	1	22	BFS7		98	300
21189+5130	55.4	23	93	1	35	12	156	3	.32L	.32	4.71L	39.26	D	E EDBB		960127762C								
21189+5736	57.2	57	98	6	9	9	20	3	.44	.25L	.50L	24.82L	B	AG		7500010008			1	2	DO 39469		85	105
21189+5220	59.6	25	94	2	8	4	40	4	2.34	1.21	2.50L	35.49L	CC	AAFG	9	960520253C								
21190+5157	2.2	43	94	2	7	5	26	4	.97	1.49	11.74:	38.80L	FFD	BAAA	9	964226762C								
21190+5725	5.6	40	98	6	6	3	4	3	.93	.49	.56L	5.14L	BC	ABNF	0	5700002000		2						
21190+5310	5.7	59	95	3	11	8	163	3	.45	.21	2.88L	61.79L	BC	CCC	0	5402200000C								
21190+5140	5.7	39	94	1	7	5	12	4	39.23	377.48	589.57	408.21	BBBE	AAAA	0	93A502454E	82		1	11	PK 93+ 1.1		21	
21190+5026	5.9	47	93	1	48	15	47	2	1.23L	.25L	.81L	6.62	D	I FC		970000032C								
21191+5224	6.0	41	94	2	43	19	46	2	.25L	.25L	2.09L	19.06	E	GC		96C520252C								
21191+5609	7.3	7	97	5	8	4	166	2	17.31	10.67	2.32	7.87L	BBC	AAA	2	1502102000	22	2	3	4	TMSS +60316		65	22
21191+5212	7.7	19	94	2	23	9	155	4	.74	1.39	30.54:	81.59:	CDCC	BCCA	0	954235542C								
21191+5253	9.4	29	94	2	11	7	160	3	2.84	1.25	2.94L	47.22L	BB	AA	0	960100000C								
21191+5128	10.0	15	93	1	15	11	178	4	.27:	.44	4.12:	39.26L	CDF	FFCB	0	964023552C								
21191+5904	10.2	28	99	7	44	9	31	2	.40L	.25:	1.21	46.25L	FC	FEAG		9502032428								
21191+5018	11.0	57	93	0	19	11	162	3	.33	.25L	.73L	31.15L	C	C K		6500000008								
21192+5804	12.8	55	98	6	50	21	37	2	.25L	.35L	1.45	79.22L		C EC		9401000218								
21192+5006	14.5	40	92	0	10	9	171	4	.70	.36	.51L	24.46L	BB	AB	1	7501111208		4						
21192+5151	15.2	27	94	2	8	6	17	4	.60	.60	10.22	38.80L	EEC	CBCB	9	950214860C								
21192+5918	15.7	24	99	7	52	14	30	2	.43L	.25L	.95	24.05L		C NBA		9602100208								
21194+5013	24.8	29	93	0	12	9	173	3	.37	.25L	.52L	35.31L	B	C		9401001008			1	*41	21194+5013		29	1
21194+5619	28.0	42	97	5	33	3	74	2	.25L	.25L	1.12:	13.20		CD IJIC		2600000120		C	1	*41	21195+5620		39	4
21196+5445	36.4	6	96	4	9	5	162	3	2.40	.56	2.07L	29.16L	CC	AA	0	260110100C								
21196+5037	39.4	8	93	1	8	7	96	4	.55	.27L	2.55L	28.16L	B	BD		850021022C		C						
21196+5006	39.7	47	92	0	74	21	47	2	.89L	.39L	.60L	5.34	D	JLFB		8701110008								
21196+5453	40.8	44	96	4	9	8	78	3	.83	.20	2.41L	25.55L	BD	AE	0	460100000C								
21197+5825	42.0	33	98	6	43	16	36	2	.25L	.25L	1.26	47.62L		C E		9503212208								
21197+5553	43.6	48	97	4	23	15	158	2	.52L	.25L	.83	10.49L		C EGC		3600001000								
21197+5145	44.8	51	94	1	71	8	155	2	.42	.27L	2.91L	32.29L	C	CD		960120100C								
21197+5443	45.8	31	96	4	57	12	45	2	.60	.31L	2.21L	27.17L	C	BH		350110100C								
21197+5046	46.3	56	93	1	7	5	19	4	2.42	2.76	3.23	33.99L	CBC	AAA	2	9502000000C			2	13	33348 A0		2	91
21197+5415	46.9	12	95	3	8	5	163	3	.51	.25L	.63L	24.92L	C	B LF		9502000008								
21198+5131	48.0	39	94	1	25	9	157	2	.70	.28	1.79L	17.54L	CC	BCHF	0	974123441C								
21198+5824	50.4	46	98	6	9	9	18	3	.71	.49	.79L	35.06L	BC	BBLG	3	9503212108								
21198+5132	50.7	47	94	1	22	10	47	2	.57	.41L	1.62:	22.48L	C E	BCE		960323341C								
21198+5147	53.4	60	94	1	12	8	71	4	.92	.56	2.55L	32.02L	CC	ABF	1	960130130C								
21199+5516	54.4	4	96	4	56	12	33	2	.28	.25L	2.19L	32.46L	F	E		4500000000C			1	2	DO 39480		64	115
21199+5834	54.9	25	98	6	12	6	37	3	.28L	.25L	1.47	14.95		CC KEBB		9605022408								
21199+5149	56.3	44	94	1	59	15	47	2	.51L	.25L	1.22	28.83L		F L D		960230020C								
21199+5211	57.7	51	94	2	19	3	168	3	.32L	.23	11.17L	38.70L	D	FCD		960559472C								
21199+5732	58.0	32	98	6	33	12	32	2	.30	.25L	.87L	21.22L	C	CI KF		6600000008								
21199+5130	59.1	11	94	1	55	13	50	2	.26L	.25L	1.00L	11.21	D	J FC		970223342C								
21200+5231	0.0	31	94	2	10	8	49	3	.38	.25L	3.03L	47.82L	B	BFL		960111010C			1	2	DO 39478		21	111
21200+5842	1.9	32	99	6	19	10	155	2	.51	.25L	.95L	70.45L	F	B		9403212308			1	2	DO 39483		77	116
21201+5607	6.9	59	97	5	12	10	31	2	.35	.25L	1.03L	10.24L	C	B		1601010000								
21201+5758	11.1	30	98	6	118	3	61	3	.26L	.25L	1.27	53.95L		F MHBF		8403021218								
21201+5153	11.5	56	94	2	36	10	155	2	.77L	.34	406.50L	714.58L		E EFBK		920264463C								
21202+5354	13.6	17	95	3	22	17	166	2	.31	.25L	.67L	41.00L	D	IL		9500000008								
21202+5907	13.6	55	99	7	42	3	63	3	.25L	.25L	.83	8.19		FD GDC		9600000108								
21202+5157	14.2	53	94	2	7	5	31	4	8.88	53.60	406.50	714.58	BACC	CAAA	1	925245844C								
21202+5939	14.3	19	99	7	8	5	26	3	7.15	2.35	.76	15.92L	BBD	AABC	0	9602000008								
21202+5202	16.1	12	94	2	45	9	156	2	.37L	.33	406.50L	714.58L		D GCC		920569984C								
21203+5430	22.0	52	96	3	7	5	8	3	.86	.37	1.84L	20.88L	EE	AB G	9	150301101C								
21203+5746	23.5	22	98	6	30	12	38	2	.25L	.25L	1.12	13.25:		CE DDD		7601113218		2	1	32	X2120+577		17	2
21204+5251	25.1	24	95	2	7	6	19	3	3.55	2.68	1.64	34.13L	BBD	AAB	0	940200100C								
21204+5204	26.3	44	94	2	11	9	19	3	.42:	.63	7.89:	33.00L	FDD	CFDB	5	966556742C								
21205+5158	31.6	43	94	2	25	8	156	3	.92	.25L	406.50L	714.58L	B	BDBH		921368974C			1	19	683		44	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21205+5744		33.5	7	98+	6	25	13	28	2	.27	.25L	1.02L	31.78L	F	E DE		8500113218		2						
21205+5813		34.1	43	98+	6	27	20	167	2	.26L	.27L	.89	36.43L	C	DBJ		9602022218								
21206+5042		36.6	10	93+	1	90	10	161	2	.21	.62L	.96L	29.51L	D	D HF		750110022C		C						
21206+5053		36.6	52	93+	1	8	4	3	4	1.92	.55	2.59L	28.81L	BC	AB	0	950011000C								
21206+5825		36.6	37	98+	6	14	3	33	3	.25L	.54	2.71	21.59L	FC	LBDB		9603435508								
21206+5717		36.7	46	98+	5	54	10	35	2	.25L	.25L	1.18:	9.51	DC	DA		960001132C		C						
21206+5151		37.3	38	94+	1	81	10	156	2	.30L	.36L	2.36	33.45L	D	FEA		960220120C								
21206+5841		37.9	45	99+	6	18	10	160	2	.28L	.34:	1.36	8.67	FDE	I HCD		9702122318								
21206+5503		38.6	13	96+	4	5	3	40	4	4.11	1.44	2.38L	22.64L	AB	AAD	4	760000000C								
21206+5145		38.7	46	94+	1	8	5	37	4	2.10	20.04	29.89	34.30L	BBC	AAAB	9	960222361C								
21206+5306		39.6	32	95+	2	5	4	167	3	4.76	2.59	1.50	22.19L	ABC	AACK	0	750400020C								
21206+5829		39.8	1	98+	6	21	15	10	2	.46L	.50L	2.64	21.59L	D	FDHB		9602116508								
21206+5707		41.2	12	98+	5	9	7	107	3	.60	.13:	.47L	6.53L	DF	BFJ	2	4701000000			1	13	33360 K5		5	85
21207+5157		43.7	1	94+	1	35	11	156	2	.25L	.43	2.60L	714.58L	E	B		920255644C								
21207+5200		44.0	41	94+	2	46	10	49	2	1.11:	.38	7.55L	60.83L	CE	BBEB	0	958357754C								
21207+5416		44.6	1	96+	3	28	23	167	2	.32L	.25L	.62	21.78L	E	HFF		9601001118								
21207+5550		44.8	32	97+	4	11	5	14	3	.25L	.25L	1.61	14.97	FD	HI CB		254002331C		7						
21207+5046		45.4	17	93+	1	58	11	50	2	.25L	.25L	.96	6.36L	D	CG		970110022C		C						
21207+5820		45.8	14	98+	6	11	5	28	3	2.86	1.96	.54L	34.44L	BB	AA C	3	9605224508								
21207+5203		47.2	1	94+	2	29	9	150	2	.45L	.35	6.43:	60.83L	DF	FCFC		950447641C								
21207+5524		47.6	20	96+	4	12	8	76	4	.35	.25L	2.76L	31.93L	B	DC		7500000000C			1	13	33362 K2		6	80
21207+5338		47.7	57	95+	3	9	6	164	3	.25L	.12:	2.33	13.29	ECD	DAC		9601000228		8						
21208+5059		50.5	23	93+	1	18	12	42	3	.42	.25L	2.59L	34.43L	C	D		9500000000C								
21209+5359		54.6	14	95+	3	58	11	45	2	.28	.28L	.85L	41.51L	C	CK F		9500000008								
21209+5019		55.4	60	93+	0	45	8	51	2	.24	.25L	1.91L	19.44L	D	E		950101000C			1	*41	21209+5020		32	3
21209+5123		56.8	22	94+	1	28	15	48	2	.30L	.25L	.83	26.54L	D	B		950100000C								
21209+5616		57.8	17	97+	5	32	8	66	2	.28	.33L	.85L	10.16L	C	BLG		1701000000			1	*41	21209+5616		8	3
21209+5141		57.9	12	94+	1	29	3	75	4	.33L	.33	4.03L	28.27L	F	DBH		950233684C								
21209+5805		58.8	44	98+	6	26	14	32	2	.25L	.25L	2.01	16.47	CD	CB		9701122418								
21210+5333		4.7	43	95+	3	9	8	92	3	.70	.25L	.57L	37.85L	B	BD		9512100108								
21211+5819		7.4	23	98+	6	17	3	5	3	.25L	.25L	1.71	12.29:	CC	HBDC		9703122208								
21211+5755		8.1	19	98+	6	14	10	177	2	.28	.25L	.82L	52.62L	C	C		6503000008								
21211+5052		8.2	2	93+	1	62	15	48	2	.43L	.25L	1.22:	8.97	DD	DD		960011012C		8						
21211+5259		10.5	46	95+	2	36	12	48	2	.25L	.25L	1.34L	10.58	D	ECB		960200120C								
21212+5027		12.1	11	93+	0	7	4	15	4	.46	.25L	2.31L	27.58L	B	BHCC		950101020C			1	*41	21212+5027		23	1
21212+5011		14.5	14	93+	0	56	3	70	4	.29L	.31L	1.50	22.64L	C	JDC		960000030C		4	1	*41	21212+5011		2	6
21212+5428		16.1	2	96+	3	8	8	164	3	.66	.26L	2.12L	5.79L	B	BGF		9704120014								
21213+5805		20.8	39	98+	6	14	11	6	2	.39L	.25L	1.06	16.47L	D	HI BC		9702122418								
21213+5211		21.7	59	94+	2	18	8	47	4	.31	.26	4.54	38.16:	FCDC	DBBD	9	964234444C		1						
21213+5246		22.4	5	95+	2	10	10	98	3	.35	.25L	3.45L	50.43L	C	DH H		960111110C								
21214+5508		25.7	21	96+	4	11	8	42	4	.54	.25L	2.60L	25.65L	B	BI		760100010C								
21214+5115		26.1	59	94+	1	58	23	47	2	.27L	.25L	1.97L	5.61	E	JC		970000010C								
21215+5212		32.9	30	94+	2	36	10	156	4	.47:	.78	4.54L	38.27L	FC	BADF	0	960244454C		1						
21215+5532		33.1	34	97+	4	15	10	169	2	.49	.25L	2.42L	37.65L	C	BG		350110010C			1	13	33375 K5		5	77
21215+5241		33.6	22	95+	2	9	6	29	3	.37	.51	4.20	34.15L	CBD	DBAA	7	950111110C								
21215+5452A		34.2	55	96+	3	16	10	45	3	.35	.41L	7.57:	39.82:	C ED	EBEB		358224443C		F	1	32	X2121+548		39	15
21216+5536		37.8	20	97+	4	7	4	25	4	11.41	7.35	1.50	21.60L	BCC	AAB	5	350010010C	29							
21216+5551		38.3	51	97+	4	90	18	39	2	.41L	.25L	.86	10.48L	C	CC		3400002008		2						
21216+5454		40.4	18	96+	4	20	12	50	3	.33:	.36	10.72L	38.07:	CF F	FBGC	1	458224443C		F	1	32	X2121+548		67	15
21218+5330		48.6	59	95+	2	11	9	160	2	.36	.11:	.79L	30.07L	BD	BEJ	0	9602140108		1						
21218+5143		48.8	28	94+	1	7	4	18	4	2.32	1.27	2.57L	31.67L	BB	AAGC	1	950131263C								
21218+5218		51.2	55	94+	2	8	5	178	4	12.86	6.95	2.19	35.92L	ABB	AABF	0	960200052C	15	8	2	4	TMSS +50376		8	23
21219+5315		54.3	37	95+	2	18	8	3	2	.35	.59L	3.05L	33.43L	E	EG		940100000C								
21219+5425		54.7	32	96+	3	16	8	154	3	.25L	.25L	1.33:	10.19	EB	HCB		9601122404								
21219+5132		56.0	13	94+	1	55	14	49	2	.26L	.25L	1.29	26.12L	D	D		950210130C								
21219+5152		56.0	39	94+	1	8	5	33	4	.53	.41	2.76L	30.49L	BC	BB E	1	950443332C		3	2	39	4C+51.45		58	179
21219+5233		58.3	8	94+	2	8	6	25	4	2.54	2.51	1.09	34.40L	ABC	AABH	0	950110030C								
21220+5415		0.5	37	96+	3	24	3	3	3	.25L	.25L	1.19L	9.33	D	GC		9602000308								
21220+5020		0.6	17	93+	0	66	16	51	2	1.25L	.62L	.78	23.09L	D	JLC		960100010C								
21220+5107		0.6	59	93+	1	39	10	50	2	.29	.25L	2.68L	36.03L	C	EG		950200000C								
21220+5613		2.5	46	97+	4	8	8	123	3	1.00	.57	.57L	5.33L	BC	ABF	0	3801010000			1	*41	21220+5613		8	3
21220+5350		4.1	22	95+	3	9	7	92	3	.75	.20	.55L	30.14L	BD	BD	1	9501000008								
21220+5408		5.4	1	96+	3	35	13	46	2	.41L	.25L	.93	9.62	CC	FB		9600000108								
21221+5050		7.4	24	93+	1	15	9	170	3	.28	.25L	.86:	27.03L	C D	DI DC		950120122C		C	1	2	DO 39521		33	103
21221+5730		9.1	3	98+	5	24	3	63	3	.71	.22	2.75L	26.75L	CC	ACGB	4	950100210C		2						
21221+5126		10.2	39	94+	1	17	5	13	3	.25L	.25L	1.86L	17.95	C	HGC		960202332C		B						
21221+5211		11.1	15	94+	2	23	12	40	3	.43L	.27L	1.53	50.16L	E	I DB		950220000C								
21221+5605		11.9	35	97+	4	53	3	63	3	.42	.25L	.62L	38.24L	C	BI		5501000008			1	*41	21221+5605		24	1
21221+5252		12.0	56	95+	2	13	5	180	3	.25L	.19:	1.67	28.14L	DD	EBC		950100010C								
21222+5013		14.4	29	93+	0	7	4	36	3	1.18	.23	2.28L	22.75L	BD	AE	1	860144310C		7	2	* 2	DO 39522		84	88
21222+5139		15.9	7	94+	1	34	8	49	2	.42L	.25L	1.17	34.58L	D	C		950010020C								
21223+5422		19.2	24	96+	3	9	7	100	3	.88	.39	.85L	6.52L	BC	ACFC	4	9701112404								
21223+5447		20.0	59	96+	3	9	8	87	3	.58	.31	2.04L	19.89L	BD	BC	3	460210010C								
21223+5114		21.7	5	94+	1	9	6	31	3	69.98	48.78	19.32	10.32:	CBDD	AAAB	8	960210000C	42							
21223+5152		21.9	32	94+	1	38	16	157	2	.36	.25L	1.57L	34.76L	C	D G		950422455C		3	1	13	33388 K2		45	85
21224+5526		24.1	14	97+	4	9	5	173	3	.78	.29	2.34L	25.46L	BD	BCHD	1	46C100120C			1	13	33389 K0		1	77
21224+5743		24.1	29	98+	5	13	8	164	3	.32	.25L	.82L	64.14L	B	DH G		6502100018								
21224+5011		26.5	44	93+	0	12	3	79	4	1.13:	.75	2.26L	29.41L	CB	ABKF	0	960134320C		7	3	* 2	DO 39528		70	88
21225+5013		31.6	34	93+	0	70	11	50	2	.82	.27L	2.39L	29.73L	C	A		860134320C		7	2	2	DO 39528		79	88
21226+5055		37.1	38	93+	1	7	5	20	4	.69	.88	7.00	23.36	EBCC	BAAA	0	951002423C		B	1	32	X2122+509B		99	11
21226+5010		37.7	41	93+	0	36	12	44	2	.25L	.25L	1.16L	8.87	D	GFB		970134320C		7						
21226+5138		38.8	3	94+	1	88	14	50	2	.31L	.25L	.99	42.70L	D	B		950110031C								
21227+5304		42.5	25	95+	2	15	11	179	3	.31L	.25L	1.58:	13.98	CD	E CB		964100120C								
21227+5217		44.6	0	94+	2	110	17	156	2	.31L	.46L	.73	29.38L	D	MKC		960510120C								
21227+5044		45.2	49	93+	0	11	3	4	4	.43	.25L	2.51L	37.57L	B	BFEE		950201020C								
21227+5536		46.9	24	97+	4	30	16	164	2	.28L	1.94L	.84	25.99L	C	JEC		6600100108								
21228+5332		52.5	36	95+	2	6	3	5	4	.25L	.54	3.44	11.67:	BCE	I AAA		6504204508		6						
21229+5714		54.6	52	98+	5	15	9	176	2	.35	.25L	3.00L	40.46L	E	D		960100000C			1	13	33399 K2		8	82
21229+5428		59.1	37	96+	3	89	21	48	2	.25L	.25L	2.12L	6.35	C	JB		9700001304								
21230+5211		0.2	17	94+	1	11	8	172	4	.34	.25L	3.30L	52.18L	B	BL		950510100C								
21230+5323		2.8	47	95+	2	8	3	154	3	1.23	1.97	15.48	28.64:	BCDD	AAAA	1	940521211C								
21230+5359		4.8	44	96+	3	18	12	7	3	.27L	.25L	1.00	20.82L	C	LDE		9503000008								
21230+5146		5.2	14	94+	1	10	9	38	3	.73	.32	1.06:	27.79L	BDE	ABC	1	950300000C			1	39	3C434.1		106	178
21231+5408		7.7	43	96+	3	39	13	46	2	.25L	.25L	1.09L	9.36	C	FC		9701000104								
21231+5002		8.6	23	93−	0	5	3	70	4	1.61	1.58	30.35	71.96	BBCC	CBAA	1	940145542C		3	2	*32	X2123+500		4	3
21231+5246		9.1	46	95+	2	9	8	120	3	.69	.24	2.33L	24.07L	BD	BB F	2	950111022C		8						
21232+5705		12.2	47	98+	5	12	5	34	3	44.59	17.65	3.50	28.36L	DCC	AAA	9	962000000C	44		1	17	3030		63	
21232+5215		12.9	56	94+	1	7	6	6	3	2.63	1.49	1.25L	39.17L	BC	AAGG	1	951310230C		4						
21232+5329		14.8	29	95+	2	6	4	169	4	2.79	.72	1.84L	25.96L	BC	AAB	1	850421550C		6						
21232+5930		17.3	4	99+	7	8	8	26	3	.77	.47	.40L	20.10L	BC	AB	0	8501001008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21233+5539		18.8	6	97+	4	14	9	164	3	.34L	.25L	.96	9.64:	BF	CBEC		7703230208								
21234+5329		24.3	43	95+	2	13	10	177	3	.28L	.25L	1.49	22.06L	D	CC		850320250C		6	1	2	DO 39547		48	111
21234+5239		24.5	1	95+	2	64	17	152	2	.22	.25L	2.14L	21.86L	C	C I E		950221000C			1	2	DO 39548		57	108
21234+5522		26.8	45	97+	4	7	5	16	3	1.63	.47	2.29L	25.55L	BD	AA	2	360100000C			1	2	DO 39551		51	106
21234+5012		28.8	29	93−	0	7	4	180	4	2.99	.93	2.50L	28.60L	CB	AA	7	950110000C								
21235+5242		34.5	11	95+	2	9	8	100	4	.43	.28L	2.36L	24.11L	B	CC		950111100C								
21236+5429		36.0	39	96+	3	9	6	91	3	.98	.39	1.93L	4.54L	BC	ABF	0	9800101204								
21236+5001		38.9	20	93−	0	8	4	173	4	.42	.22	2.13L	71.96L	CC	BBHD	0	940353100C		1	1	23	LDN 1017		261	
21236+5008		40.5	14	93−	0	8	6	109	4	.84	.30	2.53L	32.28L	BD	ABD	0	950111000C								
21236+5539		41.1	36	97+	4	11	10	8	3	.40	.25L	.54L	30.98L	C	C		7603130208			2	13	33416 K7		4	90
21236+5057		41.4	57	94+	0	7	5	13	4	4.45	2.76	2.46L	33.52L	CB	AAD	8	950100010C								
21237+5756		45.6	54	98+	5	21	8	73	3	.34	.25L	.87L	52.38L	B	C I G		6503121038			2	13	33418 K5		7	81
21237+5657		45.8	0	98+	5	10	9	177	3	.47	.24	2.74L	29.56L	CD	CD	0	762100000C								
21237+5516		47.5	16	97+	4	24	11	159	2	.46	.25L	2.69L	28.29L	F	B		350211001C		1						
21238+5456		49.4	8	96+	3	12	12	25	3	.28	.25L	2.16L	7.63L	C	EGN		7700000104			1	7	3G 23		79	
21238+5511		50.7	4	96+	3	27	17	46	2	.42L	.37:	2.56	14.05	FDD	DBBB		360423334C		3						
21238+5306		52.4	7	95+	2	44	11	49	2	.34	.25L	2.92L	28.84L	C	FE		960110000C								
21239+5323		54.2	9	95+	2	8	5	124	4	.83	.22:	3.42L	34.13L	BD	AC	2	940100200C								
21239+5229		55.1	6	95+	2	7	3	40	4	.43	.31	4.08	22.78L	DCD	BCAB	4	864312212C								
21240+5301		4.4	26	95+	2	9	7	126	3	1.06	.59	2.60L	29.55L	BC	AA	0	960010000C								
21241+5118		6.2	53	94+	1	20	8	101	3	.41	.20	2.45L	26.25L	DD	BH F	3	950211210C								
21241+5328		6.4	46	95+	2	7	5	176	4	.24:	.37	3.69	27.15L	CCC	DBAB	0	840200200C								
21241+5253		8.2	43	95+	2	9	5	41	3	.78	.59	3.67	9.42:	CCCD	BBAB	1	960101030C								
21241+5238		8.6	40	95+	2	9	8	129	4	1.03	.28	2.40L	24.16L	BE	AD	9	950010110C			1	13	33423 K5		4	75
21241+5021		10.8	17	93−	0	17	10	170	2	.28	.26L	2.91L	26.61L	C	B		950100120C								
21241+5246		10.8	34	95+	2	6	4	26	4	2.05	.57	3.13L	31.86L	BB	AAI	2	950000010C								
21242+5113		15.5	46	94+	1	23	3	16	3	.25L	.25L	3.33L	9.39	D	FDB		660110110C								
21242+5757		16.1	43	98+	5	9	8	97	3	.68	.25L	.69L	35.90L	B	BC		4602111028								
21243+5226		18.0	54	95+	1	9	8	92	3	.66	.38	3.20L	35.59L	BC	AB	6	551534222C								
21243+5152		21.2	16	94+	1	31	14	157	2	.54L	.30L	1.84	11.89	DD	LHCC		960410232C								
21244+5505		29.3	47	96+	3	51	23	38	2	.31L	.25L	1.84L	16.22	F	GCC		364412552C		3						
21245+5007		31.2	40	93−	0	9	8	175	4	.49	.31	2.19L	33.10L	BC	AB	5	960100210C								
21245+5142		33.4	11	94+	1	11	7	32	3	.49	.38	68.98L	143.34L	CD	EFBA	0	9311066430C		2	1	2	DO 39576		66	113
21245+5059		33.8	54	94+	0	7	5	17	4	.73	.34	2.33L	32.82L	CC	BB J	1	750101220C								
21246+5335		37.0	23	95+	2	9	8	81	3	.39	.25L	2.92L	29.76L	B	B HB		750201310C								
21246+5850		37.3	24	99+	6	15	3	4	3	.37	.25L	1.06	24.48L	F F	CFEB		9602023008		3						
21246+5509		37.4	8	97+	3	10	7	179	2	.46L	.63	69.53L	120.67L	F	I BGB		340223443C		B	1	39	OX+541		66	1415
21246+5314		38.2	28	95+	2	8	7	126	4	.79	.22:	.77:	33.27L	BCD	ABD	1	950100000C			1	2	DO 39577		56	110
21246+5743		38.7	14	98+	5	8	5	12	3	.25L	.61	9.73	38.32	BCE	HAAA		940102412C								
21246+5456		39.5	56	96+	3	17	5	45	4	.37	.25L	2.10L	7.08L	E	DEFE		6704000204								
21246+5637		40.8	32	98+	4	68	17	39	2	.26L	.25L	.91	10.35	FD	FEE		0701011420		C	1	32	X2124+566		156	12
21246+5512		40.9	54	97+	3	7	4	8	3	1.75	10.26	69.53	120.67	EBFD	BAAB	8	340223544C		B	1	32	X2124+552		66	11
21246+5409		41.0	19	96+	3	8	8	77	3	.51	.25L	2.18L	4.78L	B	BG		9701100004								
21246+5828		41.4	56	99+	6	20	14	14	2	.25	.25L	1.03L	38.46L	F	D		7500000008								
21246+5617		41.7	28	97+	4	9	9	105	3	.65	.17:	.68L	34.42L	BE	AE	1	2501000008								
21246+5230		41.7	11	95+	1	9	8	174	4	.44	.25L	3.96L	29.29L	B	BE		950343553C		7	1	13	33429 K2		3	77
21247+5034		43.8	56	93+	0	16	10	43	3	.35	.25L	2.39L	29.59L	D	CI		960300000C								
21248+5322A		49.3	48	95+	2	11	8	80	4	.73	.21:	2.63L	33.85L	CE	BD	5	850211000C								
21248+5112		50.9	1	94+	1	9	9	39	3	.91	.51	2.30L	25.15L	BC	AB C	0	850110000C								
21248+5331		51.7	8	95+	2	6	3	14	5	.44	.84	8.56	24.35	BBCC	BAAA	3	955421310C								
21248+5817		53.0	48	99+	6	21	3	77	3	.32L	.24	3.37	26.39:	FEC	GGEC		7540033338		F	1	32	X2124+582		16	15
21249+5223		54.1	9	95+	1	7	3	27	3	12.39	6.99	2.94L	24.29L	BB	AAC	3	350201000C	29							
21249+5754		58.8	1	98+	5	50	10	35	2	.33	.27L	3.15L	39.75L	C	CF		950011100C								
21249+5253		59.6	34	95+	2	9	8	131	3	.91	.38	2.61L	31.30L	CC	ACK	5	960132100C								
21250+5206		0.1	3	94+	1	9	8	85	4	.95	.35	2.77L	54.26L	BD	BCG	5	940010250C			1	17	3033		73	210
21250+5535		2.1	49	97+	4	14	9	7	3	.25L	.12:	1.46	24.51L	FD	GBB		8602000208								
21250+5144		3.4	42	94+	1	9	6	30	3	1.83	2.61	68.98L	143.34	CC D	DABA	9	934406541C		2	1	32	X2124+517		108	2
21251+5502		7.1	51	97+	3	13	8	16	3	.41	.25L	2.56L	7.80L	C	BJ		6714100204		4						
21251+5201		9.7	16	94+	1	67	3	64	4	.43L	.25L	2.88L	9.06	D	FMEB		960110230C								
21252+5319		12.5	19	95+	2	6	3	25	4	1.16	.50	2.70L	29.51L	CC	ABHD	4	750211000C								
21252+5855		12.8	40	99+	6	7	4	20	3	4.06	2.83	.96L	29.35L	BB	AACF	0	9601112328		C						
21252+5231		13.0	40	95+	1	44	16	157	2	.28L	.29L	.77	9.23L	D	I BK		960233464C		7						
21252+5340		14.5	9	96+	2	8	6	158	3	.56	.26L	1.92L	27.81L	B	BEI		640310000C								
21252+5412		16.6	56	96+	3	6	5	168	3	1.72	.94	2.21L	5.38L	BC	AA	0	9800200004								
21252+5307		16.9	7	95+	2	8	5	180	3	1.51	.75	2.68L	12.03:	BC D	AAKD	1	970020330C		2						
21254+5709		25.3	18	98+	5	9	4	32	3	8.14	4.41	1.32	19.61L	ABC	AABE	1	960010022C								
21254+5340		29.9	30	96+	2	8	8	172	4	.38	.21	2.28L	36.66L	CC	CB	1	740310000C								
21255+5646		32.4	49	98+	4	8	8	36	3	.75	.25L	3.88L	45.13L	C	BFM		450120001C								
21255+5522		32.6	32	97+	3	17	8	168	2	.48	.25L	.67L	26.37L	D	CG		5703101028			1	13	33438 K0		6	80
21255+5057		33.8	57	94+	0	6	4	12	4	1.27	.73	2.50L	25.33L	BB	AA H	1	960011100C								
21255+5253		34.1	10	95+	2	8	7	112	3	.36	.25L	3.19L	37.09L	B	B B		950121110C								
21255+5306		35.4	23	95+	2	9	7	3	3	.28:	.29	2.68	31.55L	CCC	BBAB	2	950120330C		2						
21255+5242		35.6	39	95+	2	13	9	44	3	.39	.52L	2.43L	26.13L	B	BDJ		960111020C								
21256+5330		36.2	9	96+	2	13	8	126	3	.27L	.25L	.79	34.82L	C	LB		650201110C								
21256+5502		36.7	2	97+	3	16	8	65	3	.25L	.17:	1.19	6.39L	DD	EBD		7704111314		4						
21256+5251		38.0	18	95+	2	13	9	1	3	.25:	.25L	1.07	29.48L	F C	CFB		960131010C								
21256+5807		40.3	50	99+	5	43	3	64	3	.34L	.25L	1.50	11.39:	EE	NI DB		3701102718		6						
21257+5800		44.7	32	99+	5	10	8	8	3	.96	.32	4.39L	35.55L	DC	BB	0	950210342C		6						
21257+5732		46.3	24	98+	5	60	10	38	2	.90L	.37L	3.43	14.98L	D	KCCA		970020020C								
21257+5024		46.9	29	93−	0	10	5	30	3	.73	.35	2.58L	24.12L	CF	BB F	0	960215541C		9						
21257+5438		47.3	0	96+	3	8	6	118	4	.72	.25:	2.19L	6.48L	BD	AD	1	9702311104								
21258+5021		51.6	8	93−	0	7	3	23	4	1.36	.75	1.87L	28.34L	BC	AADD	4	960336584C		D						
21258+5857		52.0	30	99+	6	13	7	5	3	.25L	.25L	2.30	17.46	CD	MCDB		7681111328		C	1	32	X2125+589		73	12
21258+5836		53.3	34	99+	6	25	12	38	2	.31	.51L	.72L	40.32L	C	EF		8501000008								
21259+5017		55.0	36	93−	0	7	4	179	4	.56	.77	5.52L	20.45:	CB D	BAEC	5	965224674C		F						
21259+5726		58.1	1	98+	5	11	8	3	3	1.98	5.69	5.04	32.57L	CBC	AAAE	1	960100200C			1	11	PK 98+ 4.1		15	
21259+5447		59.5	32	96+	3	6	4	23	4	1.01	.58	2.10L	5.53L	CB	AA	2	8701000004								
21260+5702		0.0	35	98+	5	46	9	35	2	.31	.25L	2.36L	32.77L	C	D		750000000C			1	2	DO 39621		53	113
21260+5552		0.6	3	97+	4	8	5	172	2	.50	1.26	8.72	22.45	DCCD	DAAA	0	6601012108		2	2	*32	X2125+558		28	2
21260+5402		2.1	58	96+	2	21	12	161	2	.26	.25L	2.29L	8.85L	C	FJ		7602000004								
21260+5931		2.5	51	100+	6	8	5	168	3	19.17	5.22	1.15	5.12L	BBC	AAB	1	9720000100	18		5	13	33443 M0		4	63
21260+5007		3.9	51	93−	0	8	4	169	4	2.41	1.28	2.24L	25.89L	BB	AA	0	940000010C								
21260+5110		5.4	1	94+	0	9	8	114	4	.50	.25L	2.32L	28.45L	B	C		950211110C								
21260+5054		5.4	47	94+	0	17	3	61	4	.25L	.23	1.38	28.02L	DB	BBB		950220632C		6						
21261+5509		6.0	57	97+	3	20	11	36	3	.25L	.19:	3.95	21.24	DDE	GECC		660222230C								
21261+5147		7.8	56	94+	1	12	12	18	3	.52	.22	3.13L	38.18L	BD	BCH	0	950323130C								
21261+5438		9.1	43	96+	3	9	7	109	3	.48	.40	2.88L	6.50L	CD	BBD	3	8702311104								
21261+5505		9.8	54	97+	3	39	8	39	2	.41	.39L	3.95L	6.37L	C	DE		6701010004								
21261+5534		9.9	10	97+	4	9	6	170	2	1.24	.82	.61L	30.01L	BC	AB	0	8600100108								
21261+5018		10.5	28	93−	0	7	4	1	4	.72	1.02	5.52	71.52L	BBC	BAAA	4	950335784C		F						

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
21261+5413	11.5	49	96+	3	6	5	11	3	.32	.44	5.62	12.58	BCCB	DBAA	1	9500001004								
													ED	HDB		870112223C								
21262+5710	15.4	1	98+	5	27	15	24	3	.26L	.25L	1.50:	19.61	C	FBE		250120100C								
21262+5643	15.4	27	98+	4	8	7	127	3	.28L	.46	2.02L	49.01L	E	GFD		6701001308		2	1	*41	21263+5559		39	8
21262+5559	17.1	9	97+	4	24	3	161	3	.25L	.25L	.75L	9.48	CD	ACBE	1	950323120C								
21263+5200	23.2	23	95+	1	12	6	44	3	1.17	.29	2.96L	37.38L	DE	MDBA		860211031C								
21263+5125	23.9	8	94+	0	17	8	33	3	.25L	.25L	2.62	14.30	EE	BDFD	0	950122351C		2						
21264+5146	25.0	28	94+	1	14	10	180	3	.49	.16:	2.70L	37.84L	CD	ACJC	5	650122230C								
21265+5512	30.5	7	97+	3	10	3	11	3	1.02	.29	3.12L	26.54L	E	BD		8600000008			1	2	DO 39637		67	118
21265+5545	30.6	0	97+	4	10	10	178	2	.70	.25L	.64L	30.08L	CBC	AAAI	8	960012221C	43							
21265+5042	30.7	17	94−	0	7	4	18	4	16.34	7.81	2.11	27.57L												
21265+5047	30.8	49	94+	0	8	5	9	4	.53	.22	2.47L	9.28:	BD	BB E	0	970311323C								
21265+5233	30.9	40	95+	1	9	9	117	3	.53	.25	3.14L	25.84L	CC	AB	0	950101100C								
21265+5257	34.5	48	95+	2	13	9	180	3	.44L	.25L	1.00	40.24L	C	M B		950110000C								
21266+5058	36.6	58	94+	0	9	6	8	4	.45	.27	10.07	45.00	FDCD	EDCA	0	954115531C		7	1	32	X2126+509		41	7
21266+5051	37.0	59	94+	0	8	8	84	4	.26L	.32	.79	27.82L	CC	MBBE		960311443C								
21266+5622	37.4	20	98+	4	50	13	38	2	.26L	.25L	.83	32.65L	C	DEB		2500000008								
21266+5016	38.6	45	93−	0	7	4	180	4	1.61	7.69	45.34	71.52	BBCC	AAAA	0	934110320C		2						
21266+5147	40.8	28	94+	1	23	3	81	3	.26L	.26L	2.14	10.69:	EF	J DBC		960312251C		2						
21267+5815	42.7	7	99+	5	13	8	81	3	.37	.25L	.84L	43.78L	B	B H		4603300328			1	2	DO 39641		32	113
21267+5537	43.1	21	97+	4	10	7	14	3	.25L	.25L	3.52	13.10		CC HBA		8700101208								
21268+5555	49.5	45	97+	4	10	8	15	3	.34	.25L	.65L	37.26L	C	C		5601100008								
21268+5610	52.6	12	97+	4	11	6	17	3	.58	.28L	.82:	43.04L	B C	AEFB		3500000108			1	13	33452 K0		7	76
21268+5952	52.6	16	100+	7	15	11	20	2	.35	.25L	.50L	8.68L	F	B		2600000000								
21269+5441	56.5	2	96+	3	79	3	67	4	.26L	.25L	.87	5.48L		C CCD		8700101004								
21269+5414	57.6	40	96+	2	8	5	115	3	.46	.32	2.24L	5.80L	DF	AB	0	9600100004								
21269+5030	59.8	23	94−	0	7	4	11	4	4.46	3.76	1.54	10.39:	CCCD	AABB	9	970102153C		4	2	39	DKM093.6−00.3		108	1000
21270+5036	1.3	20	94−	0	16	7	163	3	.42	.30L	1.16	19.91L	D D	ABCE		960414498C		E	2	13	33453 G5		9	83
21270+5056	2.6	52	94+	0	24	6	163	2	.48	.30L	2.25L	45.00L	C	AF		950145331C		5						
21270+5200	3.8	4	95+	1	12	9	178	4	.29	.29:	2.62	18.10L	BCC	DCBA	0	760221151C								
21270+5125	5.7	40	94+	0	37	8	72	3	.34	.25L	3.10L	45.58L	D	E		750102220C		7						
21270+5423	5.9	42	96+	3	7	5	35	4	6.83	25.29	238.06	410.96	BCDC	BBAA	4	8381054424		7	3	22	S127		17	120
21271+5053	7.3	23	94+	0	9	8	113	4	.54	.25L	2.72L	31.17L	D	AFF		960121010C			2	13	33454 K7		7	81
21271+5832	11.8	8	99+	6	52	13	35	2	.38L	.24:	1.85	44.14L	EE	HI G		4502103208		2						
21272+5452	12.2	51	97+	3	10	6	5	3	.47L	.22	2.20	7.76L	CC	J DAD		7702000004								
21272+5343	14.2	19	96+	2	64	23	48	2	.26L	.25L	.86L	7.78		E FD		5700000228		4						
21273+5101	20.1	7	94+	0	8	3	8	4	1.13	.36	2.28L	26.48L	BB	ACH	4	960101000C								
21273+5840	22.0	17	99+	6	13	8	175	3	.36	.25L	.81L	47.72L	D	CF		5501000108								
21273+5428	23.4	43	96+	3	5	3	42	4	1.07	.38	2.30L	6.61L	CC	AB C	0	8701164414		7						
21274+5156	24.9	40	95+	1	16	10	39	3	.39L	.25L	2.29	18.10L		D J BA		7600201310								
21274+5111	28.1	9	94+	0	8	4	177	4	.48	.54	5.18	10.85	DBCB	BBAB	7	970114200C		3						
21274+5439	28.9	44	97+	3	8	6	18	4	.28	.26	1.89	5.60L	CCC	FDA	1	7801200004								
21275+5006	34.0	53	93−	1	13	4	169	3	.51	.25L	.52L	25.94L	D	BI C		9505010208			1	2	DO 39659		77	98
21276+5200	37.6	32	95+	1	8	4	44	3	7.54	6.33	2.29L	26.06L	AB	AAC	4	950020151C	29							
21276+5020	38.2	58	94−	0	10	8	50	3	.35	.25L	2.76L	20.00L	C	C E		950110022C								
21276+5902	40.8	40	100+	6	27	10	39	2	.89L	.72L	1.41:	12.29		ED GEGA		5703144618		7	1	32	X2127+590		115	7
21276+5126	41.2	58	94+	0	17	3	14	3	.25L	.25L	2.26L	13.58		C E DB		660012231C		3						
21277+5708	46.8	1	98+	5	19	3	77	3	.26L	.25L	1.58	12.23:		DD GFCB		684110030C								
21277+5828	47.1	60	99+	6	74	8	63	3	.28	.25L	.66L	54.09L	C	C F		1402103408		2						
21277+5429	47.8	20	96+	3	81	13	48	2	.38L	.26L	1.41	9.53L		D HBE		5701100004								
21278+5114	51.3	34	94+	0	13	9	166	3	.45	.25L	1.67L	26.70L	D	BGH		960121100C								
21278+5606	52.0	35	98+	4	10	3	104	3	1.31	.34	.65L	33.97L	CD	AB	0	3602201008								
21279+5736	58.9	21	99+	5	76	13	37	2	.33L	.35L	2.20	46.76L		D NC		960303333C								
21280+5746	2.3	12	99+	5	9	4	27	3	2.94	1.20	3.61L	46.35L	BD	AA	7	960212464C		9	1	16	13750		29	161
21280+5234	3.2	17	95+	1	16	10	37	3	.28L	.25L	1.14	10.76:		FE MLCA		950200130C								
21280+5952	3.2	7	100+	6	34	8	73	3	.27L	.25L	.73	4.97L		C B		9600000000								
21280+5026	5.1	25	94−	0	92	14	164	2	.27L	.25L	2.11L	9.03		C I HB		960010130C			1	39	DA551		55	1420
21281+5603	6.0	60	98+	4	10	9	8	3	.56	.32	.60L	31.92L	DD	BC	0	3603201008								
21281+5905	7.0	26	100+	6	56	14	35	2	.25L	.20:	1.18	44.63L		DC DC		5500123208		7						
21281+5116	7.9	32	94+	0	13	9	171	3	.53	.20:	2.54L	25.71L	DF	BE	9	960110000C								
21281+5442	9.2	12	97+	3	85	14	40	2	.47L	.30L	.90	7.45L		D I B		7702201204								
21281+5041	9.4	12	94−	0	10	9	8	4	.25L	.38	.74	28.86L		DD CC		9620001006								
21281+5103	9.6	13	94+	0	15	9	167	3	.37	.25L	2.21L	26.11L	C	CL		960201020C		4	2	2	DO 39677		28	113
21282+5313	14.1	59	96+	2	7	3	41	4	1.73	.55	2.20L	30.10L	BD	AB	0	3600000000								
21282+5108	14.9	57	94+	0	45	10	52	2	.42L	.25L	1.18	6.50		ED E CA		970011020C		4						
21282+5050	15.0	43	94−	0	6	4	12	4	50.99	74.36	33.43	14.99	AACD	AAAA	0	971001110C	80							
21282+5550	15.1	24	97+	4	17	10	165	2	.30L	.27:	1.45	14.46L		DF FBCB		3600226418		3						
21283+5525	21.3	54	97+	3	11	7	32	2	.44	.73	1.51:	32.15L	CCE	BABH	0	860111320C								
21283+5622	22.8	43	98+	4	13	10	28	3	.42	.25L	4.15L	56.88L	C	BC		640201021C		C						
21283+5606	23.6	17	98+	4	25	8	8	2	.37	.25L	.80L	33.26L	F	GL		3603201008								
21283+5331	23.7	47	96+	2	9	8	48	3	.54	.24	.65L	29.84L	CD	BE	1	6601110008								
21284+5414	24.1	14	96+	2	6	5	13	3	.27L	.98	2.09	5.01L		BC DAA		7700000004			1	11	PK 96+2.1		15	
21284+5554	24.3	1	97+	4	24	17	20	3	.38L	.20:	2.08	14.46		EDD BFBA	4	3600236418		3	1	32	X2128+559		53	3
21284+5615	25.4	35	98+	4	11	6	31	3	.44	.56	4.46	19.17	BCCD	BBAB	4	768002222C		F	1	32	X2128+562		75	15
21284+5545	28.8	59	97+	3	24	14	41	3	.39	.25L	.70L	36.36L	B	CDEE		3602101408								
21284+5327	29.5	6	96+	2	12	8	27	3	.35	.25L	.55L	37.73L	C	CG		9501110108								
21285+5458	30.6	28	97+	3	65	23	40	2	.25L	.27L	.68L	6.10		D JHD		370000010C								
21285+5533	34.0	47	97+	3	7	5	7	3	.94	2.69	28.12	310.29L	CBE	BABC	2	740214223C		F						
21286+5010	36.0	7	94−	1	8	7	79	4	.87	.34	.66L	24.35L	BC	ABD	4	9611034108		2						
21286+5706	39.0	50	98+	4	14	10	164	3	.39	.25L	3.69L	50.72L	C	C		660140010C								
21286+5755	40.4	36	99+	5	44	9	32	2	.40L	.51	7.03L	39.40:		D E MDGB		960302343C		9						
21286+5003	41.4	44	94−	1	8	8	63	4	.37	.25L	.51L	27.41L	C	BI C		9605224608		6						
21287+5030	45.2	10	94−	0	74	15	165	2	.25L	.25L	.94L	11.22		D HC		9600100072C		4						
21288+5804	48.2	24	99+	5	8	5	14	3	2.63	.80	2.77L	22.16L	BC	AA	0	9700200000C								
21288+5035	49.5	52	94−	0	13	7	178	4	.34L	.26:	1.77	24.13L		DC LCB		9501220052C		5						
21288+5247	52.7	21	95+	1	13	8	73	4	.35	.26L	3.14L	35.66L	C	BF C		9402100000C								
21289+5759	54.3	48	99+	5	30	10	35	2	.49	.82L	3.44L	35.15L	F	BC		9602323310C								
21289+5523	54.6	16	97+	3	15	10	172	3	.27:	.25L	8.09	32.15	C	DF GJCB		4681112410C								
21289+5514	54.6	19	97+	3	6	3	31	3	.47	.37	1.90L	9.62	CD	C BBGC	0	5613121400C		1						
21289+5815	55.4	37	99+	5	7	5	7	3	.63	1.31	.87:	27.53L	BCE	BAB	0	9600000000C								
21289+5004	59.5	31	94−	1	11	3	88	4	.25L	.25	1.52	25.78L		CC CBB		9623434608		6	1	32	X2128+500		55	6
21290+5648	0.3	59	98+	4	58	11	35	2	.41L	.25L	2.69	36.54L		F MGBB		9605123520C		1						
21290+5222	0.5	20	95+	1	33	19	158	2	.64L	1.04L	2.38L	7.55		D LMFB		9602022200C								
21290+5801	0.9	4	99+	5	13	10	172	2	.48	.32L	3.00L	27.36L	C	BC		9611223210C								
21290+5535	4.6	45	97+	3	9	7	7	2	1.36	5.34	81.68	310.29L	CCF	CDBB	2	5402354330C		F	1	32	X2128+555		101	15
21291+5540	6.2	22	97+	3	11	9	169	3	.66	.25L	81.68L	36.13L	D	C		5602132520C		6	2	13	33485 K2		5	75
21291+5858	7.4	1	100+	6	66	12	34	2	.25	.25L	1.05L	41.14L	D	E		4500000008			2	13	33484 K7		30	82
21291+5236	8.1	24	95+	1	14	8	5	4	.40	.16:	1.00	36.57L	CEC	EBBK	0	9502032200C		1						
21291+5712	9.6	23	98+	4	23	16	1	3	.25L	.25L	4.00L	18.28		C GBJB		4703333520C								
21291+5941	9.7	3	100+	6	18	11	156	2	.32	.28L	.67L	6.46L	C	DKM		9500012000								
21291+5158	11.9	19	95+	1	9	5	36	3	14.94	6.32	1.22	28.93L	BBC	AAB	0	9500200300C	16	4						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21292+5040		16.0	24	94	0	11	9	12	2	.35	.25L	2.39L	26.43L	D	CJ L		950412132C		1						
21292+5833		17.0	30	99	+ 5	14	8	71	3	.71	.29L	3.29L	55.53L	B	BB		741100021C								
21292+5923		17.5	32	100	+ 6	17	10	156	2	.34	.25L	.48L	5.40L	C	A		8802010000								
21293+5007		20.0	24	94	− 1	70	20	49	2	.25L	.25L	.77L	8.28	D	FC		9702104618		6						
21293+5535		21.5	34	97	+ 3	8	5	2	3	.25L	5.88	34.19:	74.29:	EFF	AAB		550224332C		F						
21293+5530		22.9	18	97	+ 3	15	3	84	3	.36L	.53	5.82:	22.84L	CF	ECBA		474132102C		B						
21293+5311		23.7	55	96	+ 1	8	7	107	4	.78	.47	.49L	20.45L	BB	BB	5	9500111008								
21294+5704		27.3	2	98	+ 4	82	15	37	2	.73L	.25L	1.28	50.93L	E	C		950120000C								
21294+5512		27.7	32	97	+ 3	11	9	168	3	.45	.27	1.99L	25.38L	FD	BD		450512320C		1						
21294+5114		28.9	20	94	+ 0	6	4	5	4	1.50	3.50	35.37	119.58L	BBF	BAAA	8	94C234443C								
21295+5017		31.2	5	94	− 1	28	12	164	4	.25L	.23:	1.03	8.15	FCC	CDBB		9701111308		4						
21295+5425		33.2	31	97	+ 2	6	3	30	3	1.26	.33	2.08L	9.47L	BC	ACDB	0	2703000314								
21295+5825		33.3	59	99	+ 5	9	8	82	3	.91	.25:	3.35L	34.94L	BD	ACG	1	960000000C								
21295+5430		35.7	55	97	+ 2	11	9	176	3	.31	.19	2.30L	7.24L	CF	DD E	0	2702100414								
21296+5158		36.8	27	95	+ 1	8	8	38	3	.75	.33L	2.91L	34.56L	B	AB		950020040C		4	1	13	33496 K0		6	67
21296+5434		39.2	8	97	+ 2	12	7	22	3	.26L	.21	1.75	6.23L	FC	KCAD		2701100204								
21296+5445		39.4	19	97	+ 3	10	9	15	3	.44	.25L	2.18L	27.66L	E	BLL		350000000C								
21296+5032		40.3	19	94	− 0	12	8	177	4	.33	.25L	2.09L	21.01L	C	CG		950200000C			1	2	DO 39715		77	111
21296+5841		41.5	59	99	+ 5	7	3	2	3	1.35	.82	.42L	45.42L	BB	AA	0	4501001308								
21296+5110		41.8	3	94	− 0	10	3	12	4	.39	.42	35.37L	119.58L	FE	DBAB	9	940543664C								
21297+5251		42.8	35	96	+ 1	6	3	12	5	7.98	4.03	.81	25.85L	CBC	AAB	9	940311120C								
21297+5657		43.2	31	98	+ 4	45	8	35	2	.37L	.31	3.41L	28.45L	F	GDB		964533362C		1						
21297+5148		43.5	21	95	+ 0	30	18	49	2	.25L	.25L	2.85L	9.98	D	FB		970010000C								
21297+5227		46.5	13	95	+ 1	71	13	47	2	.25L	.18:	1.62	9.64L	DD	HEAB		960120320C		4						
21297+5224		46.5	2	95	+ 1	10	6	173	4	1.32	.34	1.62L	46.44L	BC	ABC	0	940031320C		4	2	13	33497 + + +		7	61
21298+5647		48.9	18	98	+ 4	15	3	71	2	.27L	.19	1.94	35.70L	EF	JEBB		964522352C		1						
21298+5359		48.9	26	96	+ 2	6	4	167	3	2.59	1.34	.52L	31.14L	DC	AA	9	4502001008								
21299+5310		55.8	56	96	+ 1	65	16	47	2	.29L	.25L	.99L	6.36	D	K CC		9600111008								
21299+5738		57.1	59	99	+ 5	33	5	37	2	.61L	.42	8.23L	45.43:	D F	EDHB		960415531C								
21299+5125		57.3	26	95	+ 0	13	9	26	3	.26L	.25L	2.10	11.43:	DC	BD		974200130C								
21300+5007		1.3	26	94	− 1	26	17	23	3	.25L	.25L	.54L	11.05	D	E B		9702211228		4						
21300+5102		1.5	17	94	− 0	7	5	8	4	6.21	23.02	87.43	174.98	AADD	AAAB	0	930345866C								
21300+5715		4.2	11	99	+ 4	49	3	39	2	.35L	.23	2.47:	39.15L	FF	FDA		460320230C								
21300+5150		4.9	52	95	+ 0	10	6	41	3	1.50	.86	2.59L	23.57L	BC	AA	0	960020201C								
21301+5738		6.7	15	99	+ 5	43	3	70	3	.25L	.43	12.97L	35.02L	C	DBEB		960536631C								
21301+5255		7.0	32	96	+ 1	8	3	29	4	1.06	.34	1.78L	27.25L	BC	AB D	0	941321110C								
21301+5235		8.3	9	95	+ 1	7	3	14	4	1.84	.99	2.39L	23.18L	BB	AADJ	1	951110211C		2						
21301+5341		8.6	53	96	+ 2	13	3	72	4	.27L	.18:	1.46	8.14	DEC	DECB		4701112218		6						
21301+5106		8.6	19	94	− 0	8	3	81	4	.71	.71	87.43L	174.98L	BF	BBBA	2	935445443C								
21301+5339		8.6	27	96	+ 2	7	4	42	4	1.86	.48	.52L	38.83L	BD	ABG	6	5501112218		6						
21301+5220		9.0	33	95	+ 1	10	7	177	4	2.05	13.00	6.42	32.61L	BBC	AAA	2	950121110C			1	11	PK 95+ 0.1		38	
21301+5003		10.0	50	94	− 1	76	13	164	2	.29L	.25L	.53	26.67L	C	M C		9601101018								
21301+5116		11.1	33	95	− 0	11	10	28	3	.34	.25L	2.80L	65.58L	D	CL		950350100C								
21301+5508		11.1	30	97	+ 3	8	8	177	3	.52	.25L	1.88L	20.93L	B	BL		550210000C								
21301+5112		11.7	49	94	− 0	33	8	159	2	.31:	.41L	2.06	119.58L	E D	FBA		940352410C								
21301+5520		11.9	11	97	+ 3	10	8	70	3	.47	.21:	2.21L	24.24L	CC	BBC	1	360201000C								
21302+5246		12.8	44	96	+ 1	61	8	71	3	.27	.25L	2.61L	37.75L	D	D		940000000C								
21302+5747		13.2	60	99	+ 5	13	8	8	3	.25L	.25L	2.64	48.01L	E	GB		960413232C								
21302+5100		14.4	24	94	− 0	21	8	77	3	.69	.24	87.43L	174.98L	CD	BCJ	0	930453545C		4	1	2	DO 39735		85	121
21302+5028		16.3	25	94	− 1	10	6	12	4	.35L	.24	1.68	25.99L	CB	LDAD		960111011C								
21303+5328		21.0	47	96	+ 2	9	5	42	4	.24:	.36	3.04	8.77:	CCBE	DBAB	0	6600000108								
21303+5701		21.5	6	98	+ 4	21	3	76	3	.33:	.45	4.63	33.11:	CFDD	CDCD	0	960523533C								
21304+5144		25.6	21	95	+ 0	33	19	45	3	.25L	.25L	2.66L	7.44	C	FB		970000100C								
21304+5009		27.4	55	94	− 1	6	4	172	4	1.55	.88	1.79L	13.07L	BB	AAJE	2	960311121C		4						
21304+5136		28.0	35	95	+ 0	9	5	35	3	.98	.61	2.65L	28.46L	DC	ABLE	1	960220220C								
21304+5949		28.4	5	100	+ 6	30	15	38	3	.25L	.25L	.40L	6.24	C	B		8500101000								
21304+5501		29.8	34	97	+ 3	23	8	176	2	.20	.25L	2.27L	27.90L	F	F K		450000000C								
21305+5744		32.8	12	99	+ 5	13	7	29	3	.55	.59:	5.80:	24.07L	CFF	BCD	9	965616343C								
21305+5300		33.3	11	96	+ 1	10	8	17	5	.46	.17:	.54L	26.70L	BC	BCGC	0	9401201108								
21306+5540		37.1	5	98	+ 3	7	5	13	3	8.86	94.77	714.59	958.05	BBBC	CAAA	4	322304430C		7	2	11	PK 97+ 3.1		11	163
21306+5733		37.6	44	99	+ 5	18	6	39	3	.65	1.44	9.01:	38.47:	CCFE	DBCB	9	956723650C								
21306+5532		38.7	49	97	+ 3	11	4	39	3	.73	1.91	24.86	65.19	CCDE	DCBB	3	254005520C		3	1	32	X2130+555		12	2
21306+5230		40.1	2	95	+ 1	10	8	173	3	.27	.25L	2.12L	32.10L	C	EJ		950011012C		8						
21306+5656		40.2	46	98	+ 4	66	18	37	2	.39L	2.34L	1.48	38.16L	E	KFC		960532732C								
21307+5200		44.4	15	95	+ 0	11	7	35	3	.25L	.43	4.33	26.64L	FD	CAA		964110200C								
21307+5613		45.6	16	98	+ 4	34	9	40	2	.57	.16:	2.20L	23.23L	CE	BCM	0	960300100C								
21307+5049		47.3	3	94	− 0	7	4	5	4	4.15	13.42	127.22	264.34	BBCF	BAAA	0	930224664C		3	1	32	X2130+508		55	3
21308+5112		48.3	18	95	− 0	55	12	52	2	.31L	.33	2.89L	40.74L	D	FC		950154743C		A						
21308+5135		51.9	41	95	+ 0	14	10	43	3	.39	.25L	3.17L	23.05L	C	CL		960020230C								
21308+5710		52.7	49	99	+ 4	25	3	39	3	.68	1.18	10.23	62.94	ECEE	CCDA	9	952335533C								
21308+5034		53.2	24	94	− 1	12	6	179	4	.32	.25L	2.23L	36.23L	C	C JG		950312142C		C						
21308+5028		53.8	54	94	− 1	61	16	164	2	.29L	.25L	.76L	13.91	C	LJIC		960023356C		E						
21309+5552A		55.0	3	98	+ 3	18	10	32	3	.25L	.25L	1.65	8.08L	C	JHEC		5801001200								
21309+5334		55.9	32	96	+ 2	72	12	50	2	.25	.25L	.53L	28.03L	D	C		4601000008								
21309+5153		58.0	36	95	+ 0	10	6	30	3	.25L	.75	10.09L	26.64	F	D HCBA		964213531C		7	1	32	X2130+518		35	7
21309+5728		58.8	57	99	+ 4	38	3	69	3	.35L	.38	5.08L	46.50L	D	I BDD		950522321C								
21310+5055		0.6	9	94	− 0	9	3	88	4	.34:	.40	3.87:	21.75	CCEC	DBDB	0	964213643C								
21310+5651		2.8	26	98	+ 4	11	3	180	3	.54	.88	9.48	45.40:	BDFE	DDDB	0	960316754C								
21310+5452		3.1	43	97	+ 3	6	3	170	3	6.79	2.61	.92	20.31L	BBD	AABC	0	361100000C								
21310+5945		4.4	14	100	+ 6	11	9	158	2	.50	.27L	.63L	7.11L	C	BM H		7500000000								
21311+5135		6.7	10	95	+ 0	8	7	128	3	.86	.55	3.57L	22.99L	BC	AB	0	960020110C								
21311+5403		9.6	14	96	+ 2	16	8	180	2	.28L	.30L	1.86	27.43L	F	DD		2601112408		4						
21311+5311		10.1	31	96	+ 1	27	3	42	4	.70L	.25L	.73	19.48L	C	HG		9502100408		4						
21311+5426		11.6	56	97	+ 2	6	4	174	3	4.06	2.52	.93:	25.05L	ABE	AABB	4	750010000C			1	39	OX+552		67	1415
21312+5104		12.3	45	94	− 0	7	5	2	4	2.34	1.31	3.00L	34.20L	BC	AAED	7	950110040C								
21312+5405		12.8	38	97	+ 2	7	3	164	3	62.74	29.59	6.12	27.58L	ABC	AAA	0	1601213408	15	4	3	3	RAFGL 2779		4	1
21312+5736		13.9	30	99	+ 5	16	9	25	3	.41L	.35	8.77:	62.19L	FE	FCEB		968446750C								
21312+5659		14.4	45	98	+ 4	16	9	174	3	.32L	.34L	3.19:	18.66	FF	I HCB		950511521C								
21312+5306		17.1	45	96	+ 1	10	3	28	5	.25L	.32	1.12	6.55:	BDD	EDBB		9703100408		4						
21313+5255		23.3	50	96	+ 1	42	14	157	2	.29L	.25L	.53	19.80L	C	LDD		9622314538		A						
21314+5114		24.1	1	95	− 0	7	3	14	4	.43	.69	3.82L	28.78L	BB	CBA	2	950130350C								
21314+5429		25.4	46	97	+ 2	23	13	166	2	.27L	.25L	.87	6.66L	D	NCB		880010000C								
21314+5802		26.4	30	99	+ 5	40	12	40	3	.35:	.32	3.82L	37.39L	FE	CBDC	0	960536442C								
21314+5805		28.4	22	99	+ 5	10	3	7	3	.33L	.37	6.04L	37.39L	D	CBDC		960235452C								
21315+5409		31.8	27	97	+ 2	9	5	164	2	1.18	.47:	.55L	28.94L	BD	AA	0	1401101108								
21315+5322		33.0	9	96	+ 1	16	14	26	2	.33	.25L	.61L	23.90L	F	GJKK		7400000108			1	13	33525 K0		5	73
21315+5607		33.8	52	98	+ 3	50	3	67	3	.25L	.26L	3.16	13.17	ED	HCCA		860410540C		2	1	32	X2131+561		122	2
21315+5744		34.3	47	99	+ 5	31	5	36	2	.45L	.40	9.53:	31.80L	DE	DCDD		95C601451C								
21316+5505		38.0	33	97	+ 3	30	3	41	3	.43	.25L	2.30L	32.77L	D	BFID		550220020C								
21316+5216		38.6	15	95	+ 1	27	12	12	2	.27L	.28L	2.36L	7.69	D	GFB		970200020C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations				
α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
21316+5016	39.4	24	94– 1	7	3	178	4	1.38	.30	2.19L	27.14L	BD	AC	2	960100000C								
21316+5751	40.5	22	99+ 5	48	8	37	2	.31	.50L	11.91L	34.15L	D	FD		950947850C								
21316+5716	41.1	13	99+ 4	24	5	38	3	.99	1.36	33.46L	73.10L	FC	DBBC	9	956624442C								
21317+5349	44.8	59	96+ 2	5	3	33	4	1.84	1.29	.52L	25.35L	BC	AA D	0	2601100008								
21317+5301	46.5	6	96+ 1	14	10	177	3	.24	.25L	.63L	22.39L	F	C E		9501111318		A						
21317+5734	47.7	52	99+ 4	11	5	29	3	.97	1.35	4.14	40.91L	BBF	AABD	1	960323310C								
21318+5631	50.1	13	98+ 4	10	5	30	3	256.82	312.03	90.00	25.42	BBDC	AAAA	3	960000122C	21		1	23	LDN 1085		95	
21318+5620	51.6	11	98+ 4	8	4	11	3	.91	.28	1.44:	9.16:	BDDD	ACBE	3	970000130C			1	13	33526 M0		3	90
21318+5444	53.0	52	97+ 2	25	5	177	2	.25L	.72L	2.34L	6.59	D	L B		380110000C								
21319+5603	54.2	27	98+ 3	7	5	21	3	2.25	.93	.60L	6.86L	BC	AAC	0	9802301100								
21319+5755	55.4	4	99+ 5	12	8	12	3	.42L	.57	11.91L	34.15L	C	GEBC		960947430C								
21319+5246	57.9	10	96+ 1	16	10	170	3	.25L	.25L	1.00	10.44L	D	DA		9604313518								
21320+5045	1.3	5	94– 1	7	4	10	4	2.27	.75	2.26L	22.02L	BB	AAHD	2	960020130C			1	2	DO 39768		69	110
21320+5644	1.6	10	98+ 4	9	5	12	3	1.78	.56	3.02L	39.45L	BC	AB	0	940010000C			1	2	DO 39772		52	113
21320+5750	2.5	6	99+ 5	9	6	17	3	.77	2.40	11.91L	37.25L	BB	BAAB	0	950732520C								
21320+5052A	3.3	51	94– 0	10	9	38	4	.59	.30L	2.67L	34.16L	E	BF		950222120C								
21320+5752	3.6	34	99+ 5	25	3	29	3	.34L	.41	11.91L	34.15	D E	ECCB		950632420C								
21320+5402	5.7	6	97+ 2	54	20	42	2	.25L	1.19L	1.09	26.43L	D	KJFJ		1600100118								
21320+5147	5.9	55	95+ 0	12	11	22	3	.45	.25L	3.68L	41.15L	C	C D		950000000C								
21321+5111	6.4	54	95– 0	25	7	164	4	.30:	.64	6.20:	167.10L	CFE	DDCA	0	938252340C								
21321+5200	11.4	15	95+ 0	12	8	180	3	.36	1.02	2.87	32.49L	BCC	BAAE	0	950000000C								
21321+5245	11.7	9	96+ 1	30	8	45	3	.29	.25L	.49L	18.84L	B	CB		9505210508								
21321+5010	11.8	53	94– 1	16	8	11	2	.24	.25L	2.38L	25.67L	F	D I		960200000C								
21322+5718	12.9	23	99+ 4	8	3	180	3	.60	1.34	33.46L	103.08L	CC	BBBB	9	940744851C								
21322+5351	16.1	51	96+ 2	19	14	46	2	.25L	.26L	.82	24.68L	F	HC		2601000008								
21322+5303	17.9	34	96+ 1	8	8	38	5	.42	.25L	.52L	21.61L	B	ADN		9501100108								
21323+5800	22.4	41	99+ 5	20	6	35	3	.48	.73	2.83:	21.19:	DFCE	BBDC	4	970325552C								
21323+5046	22.9	47	94– 1	118	23	50	2	.25L	.30L	3.35L	8.44	D	G C		970110230C		4						
21323+5558	23.9	29	98+ 3	56	14	40	2	.40L	.25L	.66	9.81L	C	B		7800000000								
21324+5537	24.7	55	98+ 3	9	5	31	3	39.63	31.45	7.76	7.61L	BBC	AAA	2	5700100000	42		2	2	DO 39779		51	105
21324+5447	28.3	48	97+ 2	10	8	83	3	.64	.25L	2.29L	27.71L	B	BG		360210010C			1	13	33533 M0		3	90
21324+5716	29.3	10	99+ 4	21	8	37	2	1.06	1.60	39.67L	213.45L	CD	DEGB	2	944754541C								
21325+5116	32.0	50	95– 0	13	3	67	4	.52	.27L	3.10L	291.03L	B	BCFC		930244242C		2						
21325+5400	32.3	25	97+ 2	31	14	161	2	.48L	.25L	.79	23.95L	C	BL		1401100118								
21325+5107	33.3	57	95– 0	12	8	24	4	.50	.59	34.97L	167.10L	ED	EDCD	2	734043543C		B						
21325+5521	34.1	52	98+ 3	8	7	79	3	1.01	.35	2.28L	20.97L	BC	AC	2	250100100C			1	16	13792		44	150
21325+5712	34.2	40	99+ 4	45	6	36	2	.74	.82	5.10:	39.00L	CED	EBAJ	0	966644451C								
21325+5155	34.6	31	95+ 0	10	7	16	3	2.71	1.48	2.95L	31.98L	BB	AA	0	950110000C								
21326+5453	37.7	27	97+ 2	7	4	171	3	2.01	.58	2.07L	23.96L	CB	AA	0	360100000C								
21326+5628	38.3	55	98+ 4	12	8	22	3	.25L	.40L	4.05	11.06:	FC	KGBB		974010350C		2						
21326+5620	39.7	60	98+ 3	18	12	30	3	.26L	.22:	1.29	38.69L	DF	DB		950130240C								
21326+5545	39.9	44	98+ 3	61	19	38	2	.43L	.25L	.83	9.48L	C	ED		6600000200		4	1	23	LDN 1083		338	
21326+5112	40.1	16	95– 0	6	3	14	4	1.41	1.50	99.86L	219.91L	FC	BAAC	0	93B277644C		B	1	32	X2132+512		90	11
21326+5242	40.1	51	96+ 1	29	9	47	3	.40	.25L	.47L	18.67L	B	BF		9502201308								
21326+5051	41.4	6	95– 1	8	4	178	4	.81	.37	2.37L	26.34L	CC	BCDB	6	960131452C		4						
21326+5604	41.4	52	98+ 3	12	10	180	3	.37	.25L	.72L	8.80L	B	BN		8701000000								
21326+5224	41.5	2	96+ 1	9	8	121	5	.25L	1.11	1.07	25.48L	BC	MAB		960200330C		2	1	32	X2132+524		119	2
21327+5757	42.4	7	99+ 5	152	3	64	3	.35L	.30:	3.62	40.06L	DE	FCB		950315452C								
21327+5315	42.4	33	96+ 1	16	11	177	4	.33	.25L	.56L	23.19L	C	DCH		9501110108								
21327+5055	46.1	17	95– 1	15	8	41	4	.28L	.17:	2.37L	10.29	C E	FBBB		874011464C		4						
21328+5406	50.6	12	97+ 2	10	9	6	3	.30	.25L	2.23L	25.19L	E	CL L		670110010C								
21329+5126	54.0	35	95– 0	30	12	49	2	.25L	.25L	2.27	10.57L	E	DB		960020031C								
21329+5113	55.4	42	95– 0	8	4	180	4	2.48	3.86	99.86L	333.46L	FF	BCBB	9	92D246544C	14	B	1	32	X2132+512		89	11
21329+5647	56.3	36	99+ 4	6	3	66	3	2.06	.74	4.61	18.71	BCFE	AABB	9	954123633C		9	2	17	3043		45	
21329+5615	58.1	20	98+ 3	9	9	8	3	.52	.25L	2.49L	31.05L	D	B E		950210020C			1	2	DO 39793		47	108
21330+5814	4.5	8	100+ 5	25	9	37	2	.41L	.31	3.74:	54.11L	DE	HFB		964310310C								
21330+5114	5.6	43	95– 0	18	5	166	3	1.15	1.21	44.53L	333.46L	BC	BBJC	1	920246544C		B						
21331+5240	7.1	52	96+ 1	7	3	39	5	1.51	.47	.50L	21.97L	BC	ABD	3	9502101208								
21331+5340	10.7	17	96+ 1	8	3	45	4	.41	.77	5.57	21.63L	CCC	BBAJ	6	2641001008			1	23	LDN 1074		97	
21332+5751	12.6	13	99+ 5	12	5	16	3	.40	.37:	7.42L	38.65	DF E	BCI C	7	950413332C								
21332+5353	13.7	10	97+ 2	33	8	77	3	.31L	.25L	.92	45.07L	C	LC		1302001008								
21332+5415	14.4	10	97+ 2	14	3	96	3	.35L	.25L	1.52	27.56L	D	G AC		970100000C								
21333+5632	20.5	55	98+ 4	100	8	67	3	.29L	.25L	1.35	36.82L	C	FDCF		960221110C								
21333+5247	20.7	20	96+ 1	29	7	42	3	.34L	.25L	.65	29.50L	F	E BE		9502020728								
21333+5710	22.3	0	99+ 4	106	3	65	3	.28:	.40	9.03:	47.70L	CED	DCBB	1	964223210C								
21333+5642	22.4	57	99+ 4	23	8	37	2	.25L	.24	2.47	18.71L	DF	CBB		950321553C		9						
21333+5035	22.4	57	94– 1	10	3	89	4	1.23	.54	2.17L	443.17L	BB	AAE	5	920222331C		2	2	23	LDN 1048		369	
21333+5114	23.2	34	95– 0	13	4	176	3	.36	.35	4.87L	333.46L	CC	DBI C	0	920222101C								
21334+5039	24.0	43	94– 1	8	4	172	4	5.19	54.82	373.02	443.17	BACC	AAAA	0	824131481C	79	6	1	23	LDN 1048		148	
21334+5816	24.1	16	100+ 5	10	3	36	3	.35L	.26	4.33L	54.75L	E	FFB		960322331C								
21334+5822	25.4	49	100+ 5	10	9	12	3	.63	.25L	4.00L	56.69L	C	BC		860010020C			1	17	3044		39	
21334+5329	25.9	35	96+ 1	7	3	180	3	.67	12.49	49.53	301.50L	BBD	BACB	0	4201274648		E	1	32	X2133+534		23	2
21334+5602	26.5	1	98+ 3	9	9	107	3	.49	.25L	.65L	6.58L	B	AC		6700000000								
21334+5741	29.2	19	99+ 4	19	8	24	3	.30L	.25L	1.96	43.40L	F	LHBD		960502230C		2						
21335+5453	32.0	12	97+ 2	7	5	179	3	2.40	1.05	2.13L	20.64L	BC	AAD	0	860000000C								
21335+5328	32.7	40	96+ 1	13	9	13	2	.98:	1.64L	53.54	127.94L	D E	DCCB		5301174648		E	1	32	X2133+534		59	2
21336+5343	36.6	30	97+ 1	11	9	175	2	.39	.30L	.56L	32.92L	E	BF		3500322328		4						
21336+5231	37.9	53	96+ 1	7	3	31	5	3.36	1.04	.47L	18.25L	AB	AA	7	9600101208		4						
21336+5800	40.5	51	99+ 5	13	7	33	3	.33	.34	4.08:	36.68L	CDF	CDEF		954523611C			1	*41	21337+5801		43	5
21336+5107	41.1	42	95– 0	9	8	15	4	.48	.19:	2.13L	30.60L	CD	CFG	0	950001000C								
21336+5333	41.1	45	96+ 1	6	3	42	4	7.19	38.99	190.48	292.37	ABCF	AAAA	2	4382074858		F	1	11	PK 96+ 1.1		17	
21337+5723	47.3	8	99+ 4	33	12	42	2	.37L	.22	3.71L	39.22L	D	JE		960410041C			1	16	13802		12	143
21337+5655	47.6	30	99+ 4	26	3	80	3	.26:	.38	1.90	15.87L	DFD	CDCC	0	950203320C								
21338+5711	49.6	40	99+ 4	10	7	8	3	.50	.54	7.78:	47.70	FFFE	CCDA	0	960733331C								
21338+5429	50.6	53	97+ 2	10	8	175	3	.35	.25L	2.04L	31.76L	C	BC		960102000C								
21339+5442	55.1	12	97+ 2	47	10	41	2	.39L	.42L	.83L	8.70	D	GFC		970000000C								
21339+5258	58.2	55	96+ 1	23	8	8	4	.25L	.25L	.59	27.61L	D	FBF		9580100848		8						
21339+5040	58.6	50	95– 1	9	3	12	4	.27L	.20	2.03	443.17L	CD	I CA		820121140C			2	23	LDN 1048		280	
21339+5619	58.6	8	98+ 3	42	11	36	2	.66L	.25L	1.30	13.90	EE	HI CD		8643000320			1	23	LDN 1087		53	
21340+5308	1.1	22	96+ 1	13	8	18	4	.30	.25L	.56L	26.88L	B	AEM		9500100318								
21340+5813	3.8	46	100+ 5	16	9	30	3	.26L	.25:	5.60:	41.91	DEE	HCFD		964528695C								
21340+5339	4.1	31	97+ 1	11	7	28	3	3.05	28.74	97.36	259.37:	DBDE	BAAB	0	3380343438		5						
21341+5101	7.9	14	95– 1	7	5	19	4	24.83	13.34	2.28	29.15L	CCC	AAA	9	950000030C	26	4						
21341+5014	9.1	54	94– 1	23	3	77	4	.30L	.25L	2.52L	7.92	E	F FB		980010131C								
21341+5735	10.4	15	99+ 4	8	5	16	3	3.51	1.60	2.49L	14.15:	BB D	AAI C	1	980300030C								
21341+5140	10.8	53	95– 0	12	8	2	3	.40	.33L	3.21L	57.90L	B	BFHD		940110321C								
21341+5501	11.0	5	97+ 2	20	3	175	3	.27L	.25L	1.06	20.24L	C	CC		360010000C								
21342+5324	12.3	43	96+ 1	88	17	159	2	.28L	.25L	.60	4.08L	C	CE		7700000108								
21342+5435	13.1	1	97+ 2	19	5	42	3	2.67	1.29	1.98L	29.71L	BB	AA	2	9701010000C								
21342+5337	14.5	27	97+ 1	11	6	33	3	1.45	3.01	.53L	246.89L	BB	AAHC	2	5300243438		5						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21342+5342	15.8	28	97+	1	10	8	89	3	.86	.25L	.47L	22.41L	B	BJ D		4501334438		4						
21343+5819	18.0	43	100+	5	14	9	1	3	.25L	.46	4.20:	100.95L	FE	DDBC		950527564C		2	2	*23	LDN 1116		331	
21343+5629	18.7	22	98+	3	13	7	177	3	.25L	.33	4.18:	21.66:	CDE	HDCC		960137464C		1	2	23	LDN 1090		160	
21343+5514	19.1	16	98+	3	18	11	166	2	.29	.46L	2.39L	38.17L	D	DJ		450110010C								
21343+5305	19.5	4	96+	1	43	21	43	3	.25L	.25L	.49L	7.81	D	I KC		9600100438								
21343+5346	19.7	3	97+	1	41	11	42	2	2.62L	.35L	1.52	17.40L	C	LGBC		2601102118								
21343+5136	20.1	24	95−	0	17	12	25	3	.25L	.25L	1.58	26.31L	D	FCB		9501203200								
21344+5030	25.8	33	94−	1	15	7	27	4	.42L	.25L	1.35L	10.71	D	FB		9700101600								
21344+5218	28.4	2	96+	0	13	9	35	4	.42	.25L	2.11L	24.78L	B	BF		960318554C		E	1	32	X2134+522		190	14
21344+5814	29.9	13	100+	5	9	3	11	3	3.95	2.33	3.88L	41.91L	AB	AAK	1	950526675C			2	*41	21344+5814		15	3
21344+5608	29.9	32	98+	3	56	14	37	2	.34L	.25L	.55	8.99L	C	C		7800101000								
21345+5213	30.2	35	96+	0	10	3	16	4	.44	.74	13.76:	83.34:	BCCD	CBCB	0	94E326454C		E	1	22	BFS6		57	180
21345+5410	30.2	52	97+	2	6	3	178	3	29.04	23.68	5.24	21.43L	BAC	AAA	4	973110100C	31		1	23	LDN 1081		269	
21345+5727	31.0	51	99+	4	32	13	36	2	.25L	.25L	3.38L	13.99	D	KFB		974010141C								
21345+5706	32.3	36	99+	4	16	3	179	2	.39	.38	6.67L	53.59L	FF	DEDE	9	960435533C			1	7	AS 470		82	
21345+5008	32.9	24	94−	1	21	14	178	2	.34L	.83L	1.03	21.75L	C	I BD		970323340C								
21345+5527	34.2	43	98+	3	8	7	167	3	.67	.28L	.58L	6.19L	C	AC		5703021200		4						
21345+5818	35.8	10	100+	5	22	7	32	3	.58	.60:	8.15:	80.34L	CFF	EFBF		952537555C			1	23	LDN 1116		220	
21346+5024	39.8	52	94−	1	9	4	171	3	.54	.41	2.39L	15.41L	BC	BBEC	2	970011262C								
21346+5714	40.1	5	99+	4	21	7	37	3	.74	1.51	28.01:	164.75:	CCFF	DAAC	4	950925664C		8	1	32	X2134+572		184	8
21348+5132	48.9	36	95−	0	52	11	48	2	.27L	.48L	1.85	27.78L	D	CDD		940120410C								
21348+5502	51.5	7	98+	2	8	5	126	3	.78	.27	2.08L	18.78L	DE	BD	0	560020000C								
21349+5417	56.3	7	97+	2	7	3	171	3	2.37	.73	1.46L	27.44L	BC	AAEG	0	960110230C		2	2	17	3046		59	187
21349+5243	57.1	41	96+	1	42	8	50	2	.28L	.25L	.58	17.19L	C	C		9501004308								
21349+5149	57.7	17	95−	0	15	6	48	3	.32:	.62	4.55	20.64	EFEE	DBAA	6	964222131C		1						
21349+5906	58.0	16	100+	5	18	8	172	2	.30	.25L	2.15L	40.51L	C	E K		750000000C								
21349+5357	59.6	57	97+	1	14	3	6	3	.31	.25L	2.21L	36.71L	C	CECD		970101000C								
21350+5006	0.4	43	94−	1	29	3	51	2	.46L	.39L	1.95	33.64L	D	I MB		944220210C								
21350+5008	0.8	51	94−	1	67	11	161	2	.40	.25L	1.95L	24.16L	F	E B		960320210C								
21350+5802	0.8	16	100+	5	24	8	37	3	.32	.65L	10.66:	41.71:	F	DE FFDB		954514433C			3	*41	21350+5802		9	7
21350+5158	1.6	26	96+	0	10	9	38	3	.85	.34	2.03L	24.93L	BC	ABFD	0	950002000C		1						
21350+5647	5.1	36	99+	4	61	11	37	2	.33	.25L	2.91L	33.12L	C	D H		960111120C								
21350+5606	5.2	11	98+	3	14	8	36	3	.30	.25L	.80L	9.07L	B	D		7600201000								
21350+5215	5.6	19	96+	0	16	11	179	2	.33L	.33	4.26L	36.87L	E	MBBE		940326554C		E	1	32	X2134+522		188	14
21350+5510	5.7	30	98+	2	17	8	174	3	.28L	.25L	1.41	32.72L	C	DCB		350110310C		2						
21351+5416	7.6	18	97+	2	66	21	42	2	.25L	.38L	1.71L	9.07	D	K C		980210251C		2	1	23	LDN 1081		384	
21351+5500	11.1	58	98+	2	8	6	129	3	.55	.25L	2.57L	24.02L	C	BN		460110000C								
21351+5625	12.0	26	99+	3	9	5	14	3	.37	.67	4.32	5.31:	CCBD	DAAC	4	7701013100								
21352+5427	12.3	25	97+	2	6	3	179	3	4.14	1.77	1.99L	40.94L	BC	AAF	8	970120031C								
21352+5826	12.8	43	100+	5	9	9	2	3	.62	.25L	1.72L	34.50L	C	B F		960514443C								
21352+5109	15.2	11	95−	1	9	8	86	4	.68	.25L	3.26L	27.82L	B	BJ		960150000C			1	2	DO 39848		68	110
21352+5715	15.2	59	99+	4	11	6	19	3	.71L	1.43	3.80L	313.85L	D	FB E		948843333C		8	1	32	X2134+572		143	8
21352+5123	16.2	46	95−	0	9	5	167	4	1.67	.63	1.30:	24.01L	BBE	AAC	1	961111430C		2						
21352+5018	16.8	26	94−	1	8	8	81	4	.56	.25L	.98:	23.17L	B	D BCD		960120130C								
21352+5610	17.0	3	98+	3	23	8	14	2	.26	.36L	.80L	7.79L	C	DJ		8600301000								
21352+5735	17.9	7	99+	4	15	7	176	3	.25L	.21	1.37:	31.31L	EE	CF		950100010C								
21353+5001	20.7	11	94−	1	50	11	53	2	.32L	.25L	.82	22.39L	D	CD		950010200C								
21353+5527	20.7	20	98+	3	11	8	168	3	.25L	.20	1.09	5.41L	DD	I BBE		5701010200		4						
21353+5114	23.9	14	95−	1	10	5	175	4	4.21	1.97L	25.39L	56.91L	B	AA		951234244C		B						
21354+5644	24.5	12	99+	4	18	8	22	3	.39	.25L	2.86L	39.75L	C	CED		860011000C			2	*41	21354+5644		21	1
21354+5442	25.0	7	97+	2	5	3	31	3	1.17	.38	1.87L	22.28L	BC	ABDF	2	980100121C								
21354+5823	28.5	5	100+	5	20	6	35	2	.93	1.51	12.82:	76.44:	EDEE	CDEE	5	940638675C			2	*23	LDN 1116		291	
21354+5126	29.2	2	95−	0	55	11	165	2	.33L	.25L	1.10	23.17L	D	DC		960121330C								
21354+5116	29.9	18	95−	1	10	5	173	4	.81:	4.00	25.39	56.91	DBCC	BAAA	0	95C133453C		B						
21355+5336	32.2	46	97+	1	11	8	101	3	.49	.26	.42L	20.49L	BC	BC	2	5501000008								
21355+5050	32.3	15	95−	1	7	3	178	4	3.44	.87	2.31L	18.56L	BB	AA	1	950220322C		8	3	13	33586 K5		6	73
21355+5939	32.4	30	101+	6	11	11	19	3	.58	.25L	.49L	4.18L	F	BG		1601000000								
21355+5135	34.3	14	95−	0	11	4	178	4	.44:	.43:	7.18:	32.68	CFFC	DDEB	3	944032644C								
21356+5109	37.4	12	95−	1	37	10	48	4	2.90	1.98	2.45L	21.77L	FB	AA	0	961161110C								
21356+5816	38.9	9	100+	5	10	5	25	3	1.14	.42	4.95L	20.72L	CC	ABME	1	960225452C			1	17	3049		47	
21356+5511	40.0	21	98+	2	8	5	179	3	.47:	1.24	19.61	34.07	DBCC	EBAA	0	5503223110		3	1	32	X2135+551		20	3
21356+5450	40.8	29	98+	2	8	4	168	3	1.84	1.00	2.08L	24.50L	BC	AA	3	760000030C								
21357+5239	46.0	19	96+	0	15	9	49	4	.43	.28L	.46L	20.96L	B	BE		9600000008								
21358+5636	48.0	57	99+	3	74	15	42	2	.41L	.25L	1.01	24.10L	D	GB		960110100C								
21358+5430	48.3	38	97+	2	21	9	41	2	.25L	.24	.81L	15.46L	D	BDD		970222222C								
21358+5818	48.6	53	100+	5	18	8	34	3	.26L	.33L	4.95	36.24L	F	FGBE		950326655C			1	*41	21357+5818		56	4
21358+5020	51.1	38	95−	1	7	4	175	4	5.60	2.02	2.23L	24.91L	BB	AA E	3	960032733C								
21358+5120	51.7	11	95−	1	8	5	2	4	.42	1.72	6.77	56.91L	BBC	BAAA	2	958222340C		2						
21358+5127	52.3	32	95−	0	8	5	178	4	5.50	3.49	1.90L	21.45L	BB	AAC	1	960120100C								
21358+5954	54.0	27	101+	6	30	13	157	2	.32L	.25L	.55	4.98L	C	B		6601000000								
21359+5556	56.6	15	98+	3	11	6	27	3	1.06	.56	.57L	7.45L	DC	AB	7	7700000030		8						
21359+5106	58.1	55	95−	1	13	3	1	3	.76	.39L	3.13L	23.83L	C	AC G		950062454C		A						
21359+5348	58.8	55	97+	1	9	5	17	3	1.51	.46	1.73L	25.47L	BC	AC	0	750000000C			2	13	33596 G5		5	61
21359+5203	59.9	59	96−	0	24	3	41	3	.27L	.25L	2.09L	5.45	D	FHHC		970110040C		4						
21360+5411	1.8	8	97+	2	16	8	166	2	.35	.25L	.86L	17.52L	C	E GH		970110030C			1	23	LDN 1081		545	
21360+5607	3.5	47	98+	3	12	7	177	3	.30L	.34	2.65	12.18	FCC	ECCB		7600104300		6	1	32	X2136+561		57	6
21360+5045	4.9	12	95−	1	11	7	14	4	.32	.28:	.85:	6.87:	CEFE	CBEE	1	960110352C		A						
21360+5208	5.1	2	96+	0	53	8	74	4	.37L	.22:	1.29	16.37L	DC	KCA		960110140C		4						
21361+5011	6.0	7	94−	1	18	6	166	4	.76	.41	7.23:	72.38L	BFF	CBDB	3	954539664C			2	22	S124		379	4200
21361+5300	6.0	4	96+	1	11	9	176	5	.38	.25L	.48L	25.81L	C	BEHI		9502002338		2	1	13	33599 M2		3	88
21361+5721	6.6	38	99+	4	45	10	35	3	.36L	.28	1.76L	34.60L	D	DCF		960120320C								
21361+5050	7.3	32	95−	1	7	4	6	4	1.55	.96	1.20:	17.12L	BBC	AAEB	0	950230322C		A						
21361+5719	8.6	57	99+	4	13	7	179	3	.27L	.44	2.00L	33.90L	C	FDCH		970430310C			1	13	33601 A0		9	85
21361+5402	8.6	43	97+	1	43	3	75	3	.26L	.25L	1.49	12.17L	D	LGCE		960200031C								
21361+5446	12.0	48	98+	2	12	8	9	3	.34	.25L	2.59L	25.62L	C	E EB		980220163C			1	13	33607 K5		44	83
21362+5823	12.1	49	100+	5	17	8	175	2	.48L	.61L	5.89	36.37L	E	FEBA		950527853C								
21362+5049	15.2	22	95−	1	59	12	165	2	.25L	.25L	1.35L	8.39	D	EA		960120530C		2						
21362+5730	15.4	42	99+	4	8	5	8	3	6.61	3.60	1.38	31.99L	BBD	AAB	0	970110120C			1	1	GL CEP		32	3
21362+5006	15.8	13	94−	2	15	9	16	4	.33	.65	6.14:	66.34L	CDE	CCCB	0	95A157951C			2	22	S124		200	4200
21364+5222	24.4	6	96+	0	28	8	50	3	.45	.16	.60L	16.05L	CD	CCJ	0	960211000C								
21364+5148	25.3	11	96−	0	12	9	44	3	.52	.31	1.70L	25.84L	CD	BCE	0	950433100C								
21364+5035	27.4	53	95−	1	18	8	171	3	.25L	.25L	1.94L	9.05	C	J MEA		980134692C								
21364+5107	28.1	7	95−	1	26	8	165	4	.25L	1.24	12.37L	36.24:	B	E CEE		950045554C		B	1	32	X2136+511A		112	10
21364+5759	28.3	50	100+	4	33	10	34	2	.56	.26L	2.96L	49.76L	C	CI		950110120C			2	*41	21365+5800		23	3
21365+5145	31.9	53	96−	0	53	10	51	2	.38	.25L	1.70L	40.28L	C	BK		940466452C								
21365+5113	32.7	18	95−	1	18	11	177	2	.26	.25L	12.37L	28.63L	C	C		950120542C		2	1	13	33611 K5		4	85
21365+5614	34.2	21	99+	3	78	14	38	2	.62L	.45L	.80	7.32L	C	I LC		9700101000								
21365+5713	35.7	14	99+	4	11	9	17	3	.25L	.57	3.09L	31.45L	C	FBG		960220100C			4	22	S131		406	9999
21366+5008	36.1	54	95−	2	14	4	8	3	.25L	.89	14.03L	76.31L	F	GCC		952399984C			2	22	S124		114	4200
21366+5005	36.6	37	94−	2	9	5	29	4	.94	1.60	14.03	66.34L	BBE	AAAD	3	950149931C			2	22	S124		83	4200

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21366+5609	36.8	19	98+	3	52	14	38	2	.26L	.25L	.93	7.00L	C	B		7700203300		6						
21366+5139	39.0	46	96−	0	14	3	27	4	.50	.73	3.78:	40.28L	DDF	CCAB	5	94E428846C								
21367+5541	42.5	54	98+	3	10	8	175	3	.52	.13:	.55L	4.87L	CE	BC	0	6702000000								
21367+5024	44.0	21	95−	1	19	13	179	4	.25L	.25L	1.48:	17.16	DE	EDCC		974343764C		2						
21367+5717	44.8	45	99+	4	9	8	102	3	.66	.84	1.44	26.01L	BCD	BAC	0	970340100C			5	1	GM CEP		88	3
21367+5012	46.3	27	95−	2	16	5	163	3	.83	.99	14.35L	76.31	BC E	BCFA	0	956548964C			2	22	S124		342	4200
21368+5502	48.3	57	98+	2	6	4	16	3	.65	4.29	28.94	30.44	BBCE	BAAA	0	96C302202C		1						
21368+5645	50.1	1	99+	3	10	3	27	3	.25L	2.75	11.84:	30.97L	DE	HBDB		764221343C		A	3	*23	LDN 1101		575	
21368+5053	50.2	42	95−	1	8	5	6	4	2.02	.54	2.44L	20.08L	BC	AABE	1	970310110C			1	13	33614 M0		3	81
21368+5045	51.2	26	95−	1	97	16	166	2	.25L	.25L	1.94L	8.53	D	HB		970011120C								
21368+5456	52.3	47	98+	2	7	5	179	3	2.72	16.21	71.37:	110.07	BBDF	AAAA	0	966324322C		3	1	32	X2136+549		42	1
21368+5710	52.6	41	99+	4	21	12	27	3	.29L	.25L	1.19	46.53L	D	B		960021200C		2	5	22	S131		364	9999
21369+5142	56.5	51	96−	0	26	6	50	3	.27L	.32	4.68:	40.28L	DE	EDCB		940559776C								
21369+5351	57.8	7	97+	1	7	3	19	3	1.14	.75	1.97L	23.09L	CB	AAC	0	950000100C								
21369+5100	58.7	17	95−	1	9	8	177	4	.71	.21	2.35L	27.85L	BD	BC	1	960201000C								
21369+5330	58.8	3	97+	1	82	15	43	2	.31L	.25L	.80	19.08L	E	FC		950010000C								
21369+5003	59.9	50	94−	2	19	8	47	4	.36L	.57	3.60	36.50L	FE	BBBD		960225610C			2	22	S124		298	4200
21369+5656	59.9	18	99+	4	15	8	90	3	.87	.26:	3.36L	45.38L	ED	BC	0	960311561C		2	4	*13	33619 M0		9	88
21370+5701	0.6	20	99+	4	22	9	40	3	.25L	.25L	1.93	9.65:	DD	CBE		870221441C		2	3	*41	21369+5701		9	4
21370+5219	0.8	27	96+	0	8	3	38	4	.75	.18:	1.55L	15.76L	BC	ADI D	7	960100000C								
21370+5454	3.2	19	98+	2	12	3	179	3	.66	.70	5.38:	110.07L	CDF	DBBA	0	960333322C		3						
21370+5329	4.3	58	97+	1	34	16	25	2	.23	.25L	1.86L	19.75L	C	C		750010000C								
21370+5127	5.6	48	95−	1	8	3	18	4	1.12	.75	.81:	20.38L	BBD	AABD	0	950301222C								
21371+5008	6.2	17	95−	2	26	11	46	3	.27L	.43	4.88L	76.31L	D	JDB		950148942C			2	22	S124		300	4200
21371+5716	9.1	43	99+	4	11	9	31	3	.99	.20	2.87L	27.61L	DD	BD	0	970222300C		2	4	22	S131		158	9999
21371+5153	10.8	1	96−	0	9	8	35	3	.49	.29L	1.95L	27.41L	B	BH		950105531C			1	19	692		32	111
21371+5430	11.6	9	97+	2	9	8	171	3	.48	.25L	1.81L	27.57L	B	BHG		980211151C			1	13	33623 K5		4	81
21371+5315	11.9	58	97+	1	9	9	12	3	.91	.49	.49L	19.75L	BC	AAK	1	9603000108								
21372+5517	13.9	2	98+	2	11	3	71	3	.38	.25L	2.10L	10.36:	C	D CGI E		960132034C								
21373+5714	18.2	2	99+	4	9	5	22	3	1.54	.70	2.25L	31.25L	BC	AA	1	970262300C		2	5	22	S131		74	9999
21373+5026	21.6	34	95−	1	8	8	85	4	.55	.29L	2.55L	21.81L	B	AC		971310110C								
21373+5554	23.3	0	98+	3	12	8	1	3	.64	.39	.57L	7.42L	DC	ABK	2	5700000000								
21374+5442	25.4	50	98+	2	9	6	178	3	.25L	.75	5.67:	21.41	CDD	EBBB		670526654C		2						
21374+5249	28.4	33	96+	0	26	8	51	4	.58	.28	.46L	18.53L	BC	AB	3	9500100128		8						
21375+5437	32.4	15	98+	2	19	13	179	2	.86L	.21	2.81L	17.59L	D	BEEC		780435443C		2						
21375+5054	33.0	1	95−	1	18	13	34	2	.32	.25L	2.05L	18.65L	F	CM B		970041250C								
21375+5737	33.8	54	100+	4	21	8	7	2	.66L	.29	2.96L	26.06L	D	CB		860201120C			2	*41	21375+5737		7	3
21375+5730	33.9	14	99+	4	9	4	24	3	4.60	2.24	2.98L	34.05L	AB	AACD	4	850100020C								
21375+5532	34.9	27	98+	2	8	5	2	3	.25L	1.19	1.30	7.26L	CC	AB		6704100000			1	11	PK 98+ 2.1		28	
21375+5919	35.2	8	101+	5	10	6	168	3	2.58	.60	.75L	39.20L	CC	AAB	0	9300102008		2						
21375+5052	35.6	26	95−	1	32	9	166	2	.31	.25L	.83L	20.53L	C	C E		960021280C								
21376+5825	38.7	8	100+	5	11	10	13	3	.51	.21:	1.63L	24.22L	BD	BCE	0	960230110C								
21376+5439	40.7	39	98+	2	9	9	179	3	.48	.25L	2.40L	44.23L	C	B GI		760545664C								
21376+5710	40.8	45	99+	4	36	10	40	2	.36L	.25L	.99	25.30L	D	HB		960141100C			4	22	S131		289	9999
21376+5921	41.0	21	101+	5	8	6	5	3	1.39	.61	.55L	39.05L	BC	AAE	0	9301102008		2	1	23	LDN 1131		383	
21377+5158	43.9	42	96−	0	26	9	48	3	.25L	.34	9.18L	28.33L	C	DBED		950014433C		2	1	32	X2137+519		102	2
21377+5832	44.3	29	100+	5	7	5	10	3	.78	.35	2.53:	38.55L	CDD	ABCC	8	950421040C								
21377+5207	44.5	12	96−	0	14	9	49	4	.42L	.25L	.93	18.37L	C	DFB		950111123C								
21377+5124	45.1	12	95−	1	22	16	180	4	.40	.27L	1.02L	9.83:	C	D DFGC		868220043C								
21377+5243	45.4	42	96+	0	8	5	28	5	1.39	.91	1.82L	16.83L	BB	AADD	0	960111121C								
21377+5042	46.9	49	95−	1	7	3	171	4	94.49	59.56	6.62	34.59L	CCD	AAAD	9	9674733352C		15	1					
21378+5156	48.5	0	96−	0	8	3	46	4	1.09	1.83	9.18	28.33	CCCE	AAAA	9	950015433C		2	1	32	X2137+519		75	2
21378+5011	49.8	46	95−	2	12	7	37	4	.25L	.36	2.09	18.75L	EE	CA		964141430C								
21378+5603	51.6	29	99+	3	15	8	4	3	.27	.25L	.59L	6.76L	B	BJ		4702000000								
21378+5514	53.2	14	98+	2	8	6	110	3	.57	.31	2.10L	33.11L	BC	BE	0	960122151C								
21378+5715	53.8	6	99+	4	12	10	21	3	.38	.16:	3.08L	50.04L	BD	CDE	0	960211100C		2	5	13	33637 B3		17	85
21379+5106	55.1	57	95−	1	10	3	176	4	.43	5.02	58.33	94.63	BBDD	BAAA	0	930121310C								
21379+5203	56.5	60	96−	0	12	3	45	4	.31	.61	5.01	9.58	CCCC	EBAB	0	968211123C								
21380+5810	0.7	35	100+	4	12	5	25	3	1.10	.91	8.73L	425.20L	BE	AACE	1	920421211C								
21380+5508	3.6	30	98+	2	13	9	177	2	.36	.88L	2.17L	19.60L	C	DJ		970030130C			1	13	33639 K0		3	71
21381+5520	6.9	2	98+	2	22	14	177	2	.36L	.25L	.83	25.57L	D	B		950012053C								
21381+5028	7.1	31	95−	1	30	14	54	3	.25L	.25L	1.38:	9.94	DD	LBED		970101241C								
21381+5114	9.6	56	95−	1	7	3	8	4	1.37	.38	2.05L	13.08:	BC F	ABCD	2	960200632C			1	13	33642 K2		3	67
21381+5533	10.3	49	98+	2	7	4	1	3	4.69	2.66	.51L	6.49L	BB	AADE	0	4603201000								
21381+5000	11.3	45	95−	2	10	6	44	3	114.21	219.27	370.53	454.60	BBCC	AAAA	7	932203242C		32 A	2	1	V645 CYG		10	3
21382+5706	12.7	44	99+	4	9	9	28	3	.49	.40L	3.14L	38.35L	B	BF		760010000C			3	*23	CED 195A		574	
21382+5801	13.2	7	100+	4	13	3	103	3	.25L	.66	3.51:	29.80L	ED	EBB		960310341C			3	*13	33643 B5		5	87
21382+5725	13.4	56	99+	4	8	4	28	3	1.21	.31	3.13L	42.11L	CC	ABLE	0	851010020C								
21382+5452	13.7	6	98+	2	43	23	45	2	.29L	.25L	1.52	30.85L	E	L C		970100020C								
21382+5632	13.8	43	99+	3	12	7	38	3	.31	.39	4.34:	35.73:	CFEE	CDCC	8	754333554C		9	2	*32	X2138+565		102	9
21382+5229	15.1	49	96+	0	19	8	136	4	.57	.25:	1.75L	22.10L	CC	BC	5	960111010C								
21382+5335	16.8	43	97+	1	23	12	33	3	.26L	.25L	.78	20.53L	C	JA		950211000C								
21383+5425	18.6	18	98+	2	7	3	174	3	1.34	.50	2.17L	21.61L	BF	AB	1	970300020C								
21383+5548	21.0	39	98+	3	10	9	172	3	.50	.29	.84L	5.21L	BC	BBH	0	4603001000								
21383+5014	22.9	26	95−	2	104	18	167	2	.64L	.25L	.89	18.35L	D	DG		960110010C								
21383+5133	23.0	54	96−	1	10	8	180	4	.39	.25L	1.81L	17.28L	C	B I		950120110C								
21384+5100	24.1	25	95−	1	13	3	180	4	.29L	.32	1.89L	94.63L	C	HBBC		938237844C		3						
21384+5835	24.6	55	100+	5	44	12	37	2	.25L	.30L	2.82L	17.05	D	EGA		960402061C								
21384+5321	25.0	42	97+	1	9	5	23	4	1.23	.71	1.71L	17.86L	BB	AA	2	850010010C		4						
21384+5537	27.7	15	98+	2	8	4	166	2	2.55	1.11	.77L	7.31L	BC	AAF	2	4703201000								
21385+5123	33.5	43	96−	1	8	5	10	4	.39L	.37	1.30:	11.17:	BDF	I CDB		85C012372C		5						
21385+5807	35.0	45	100+	4	15	3	82	3	1.40	.90	7.85:	425.20L	BDF	ABDB	3	927734652C								
21385+5658	35.0	1	99+	3	51	9	36	2	.40	.25L	2.89L	34.95L	C	B		550000000C			4	* 2	DO 39923		35	103
21385+5334	35.6	12	97+	1	14	9	30	3	.52	.25L	1.83L	22.08L	E	DE		950111000C								
21386+5239	36.5	52	96+	0	26	3	78	3	.25L	.25L	1.11L	8.79	D	DC		970400033C								
21386+5922	37.9	3	101+	5	7	5	20	3	5.04	1.87	.92	27.80L	BBC	AAAE	5	9403000008			3	4	TMSS +60322		39	29
21386+5049	39.3	27	95−	1	26	12	163	2	.58L	.76L	.85	14.67L	D	EECD		950236263C								
21386+5042	41.1	50	95−	1	46	13	167	2	.20	.25L	2.21L	16.13L	D	F E		950531440C								
21387+5446	45.6	50	98+	2	7	4	173	3	.95	.64	4.23:	20.14:	CDDF	ABFB	9	98C413343C		3						
21387+5748	45.7	43	100+	4	12	4	175	3	.28L	.36	3.00	46.09L	ED	GEAB		950002211C		3	2	*41	21388+5749		36	7
21388+5130	48.2	56	96−	1	6	3	7	4	21.06	11.76	1.53	14.28L	BBC	AAAD	1	651210132C		22 C	3	3	RAFGL 2791S		42	13
21388+5257	50.6	47	97+	0	28	10	45	4	.39	.25L	.62:	5.65:	C DE	B FC		7701110328		4						
21388+5059	51.8	3	95−	1	63	14	166	2	.41L	.25L	.87	27.25L	D	J EDI		960319975C		3						
21388+5141	52.2	4	96−	1	37	18	55	5	.34	.25L	1.85L	17.44L	C	CJ CF		950121120C								
21388+5622	53.2	18	99+	3	8	6	179	3	2.44	17.44	52.67	74.84	BCEF	AAAA	9	740210031C			2	*41	21389+5622		40	15
21389+5020	54.7	59	95−	2	32	11	167	2	.28L	.45L	1.63	10.65L	D	LKCG		970102342C		9						
21389+5054	55.2	6	95−	1	29	7	164	2	.24	.26	1.15	12.56L	CCC	EBBE	0	960529464C		3						
21389+5405	58.1	42	97+	1	23	4	40	2	189.98	105.07	18.24	19.08L	BBD	AAAB	1	963412200C		24	4	13	33654 M8E		7	68
21389+5613	58.2	3	99+	3	20	12	165	2	.30L	.40L	1.15	25.78L	E	BA		850210110C								
21389+5003	59.2	10	95−	2	11	7	35	3	3.49	1.72	1.98L	18.74L	CB	AAE	0	860121051C								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21389+5438		59.8	1	98+	2	28	3	81	3	1.82	.54	1.49L	27.92L	BD	ABD	0	970410230C			1	23	LDN 1084		536	
21390+5338		1.7	55	97+	1	12	10	19	4	.39	.25L	1.92L	23.48L	C	CFC		950101000C								
21390+5634		2.8	58	99+	3	9	6	1	3	.28L	1.07	7.29:	14.78:	CDF	FBCB		564110340C			3	*41	21390+5635		19	6
21390+5931		4.2	29	101+	5	9	9	26	3	.57	.25L	.40L	18.31L	B	BG		9400000008			1	13	33657 K0		1	70
21390+5036		5.0	38	95−	1	15	9	54	4	.39L	.52	3.57L	21.76:	D C	DCBB		968231750C		2	1	23	LDN 1059		403	
21390+5104		5.7	27	95−	1	27	10	7	2	.21	.25L	1.82L	94.63L	F	ED G		950237752C		E						
21391+5227		7.1	26	96−	0	9	6	33	4	.44	.58	5.80	38.63L	CCD	BBBB	2	95C235552C								
21391+5111		7.6	39	95−	1	7	4	17	3	1.32	.24	1.59L	15.96L	BD	AC L	0	960004620C		3	1	13	33658 M0		0	86
21391+5808		9.7	19	100+	4	30	10	158	2	.46L	.84	8.44L	425.20L	F	BBC		930956752C								
21391+5026		10.1	12	95−	2	8	5	10	4	1.55	8.54	55.67	109.55:	BBFC	AAAA	0	94D222523C		9	1	23	LDN 1059		245	
21391+5802		10.3	29	100+	4	11	5	31	3	.56:	8.90	144.62	425.20	FEFF	DAAA	5	930624632C			2	*23	LDN 1121		86	
21391+5507		10.5	33	98+	2	14	8	3	3	.31	.25L	2.29L	44.92L	C	DK		960110230C			1	13	33660 K0		10	77
21392+5534		12.5	14	98+	2	9	8	86	3	.47	.25L	2.19L	31.42L	C	BD		950410000C								
21392+5806		13.4	12	100+	4	22	10	38	2	.47	.37:	144.62L	425.20L	FD	GED	0	930755632C								
21392+5912		14.1	49	101+	5	9	6	174	3	.25L	.28	6.37	20.39	ECC	GCAA		9441011128								
21393+5008		18.1	40	95−	2	96	13	167	2	.33L	.25L	1.17	15.36L	D	BC		960210032C								
21393+5152		18.9	12	96−	1	12	8	15	4	.25L	.21	1.42:	15.70L	CC	CDG		960100343C		E	1	32	X2139+518		15	14
21393+5116		18.9	37	96−	1	6	4	21	4	.56	.83	5.92	11.65:	CBCE	BBAB	0	968104410C		3						
21393+5816		20.3	27	100+	4	14	10	171	2	.33L	.35	1.97L	46.71L	C	GCCD		950230110C								
21393+5802		20.8	7	100+	4	46	9	39	2	.91	1.80L	144.62L	425.20L	C	BBED		920544642C			1	23	LDN 1121		172	
21393+5454		22.9	20	98+	2	44	3	74	3	.25L	.26L	3.20L	15.43	D	NDFB		984100232C		2						
21394+5128		26.0	10	96−	1	6	4	22	5	.40	.62	6.17	28.08	BCDC	BBAA	2	654233565C		F						
21394+5516		26.3	27	98+	2	7	3	174	3	1.19	.59	1.14L	16.60L	BC	ABDG	0	970100120C		4						
21394+5844		28.7	57	100+	5	9	9	2	3	.26L	1.20	1.28	34.32L	CC	ABH		950110211C		2						
21394+5028		29.4	38	95−	2	12	8	7	4	.35L	.27	2.79L	21.51L	E	HBBB		964332321C		9	1	23	LDN 1059		291	
21394+5813		29.6	29	100+	4	37	10	38	3	.25L	.34	3.25:	29.11	DFF	BDB		964433420C								
21395+5205		34.7	46	96−	0	10	8	50	4	.50	.24	1.75L	18.29L	DD	BD	1	950100000C								
21395+5135		35.9	42	96−	1	23	18	13	2	.84L	.66L	.45	19.33L	E	FJ		9502314318		2						
21397+5217		42.3	48	96−	0	8	4	43	4	2.92	1.19	1.53L	14.38L	BB	AACJ	4	960123222C		8						
21397+5813		43.0	24	100+	4	16	10	2	2	.32L	.47	5.09L	24.12	D F	EDDB		960254330C								
21397+5130		43.1	41	96−	1	27	6	166	2	.32L	.44	.71:	28.08L	CD	GBCC		9403346538		2						
21397+5312		43.3	23	97+	0	21	3	2	4	.26L	.48L	.70:	8.37	CC	JEC		660200010C								
21397+5120		43.4	54	96−	1	23	8	64	3	.30L	.14:	.58	17.76L	DE	FD		970002220C		2						
21397+5026		44.5	28	95−	2	8	6	7	4	1.01	.20:	55.67L	18.01L	BD	AC	0	960221242C		1	1	23	LDN 1059		473	
21397+5000		45.5	5	95−	2	39	9	51	2	.25L	.28	2.27:	14.47L	DE	DB		964213351C		1						
21397+5649		46.2	42	99+	3	11	8	10	3	.95	.25:	2.46L	35.52L	BC	ABI	0	660100010C			3	* 2	DO 39958		7	110
21398+5744		48.8	55	100+	4	52	3	71	3	.26L	.25L	2.69:	10.06	FD	I EEB		974222150C								
21398+5040		49.1	1	95−	1	44	9	167	2	.25L	.25L	.98	16.73L	D	FB		964614864C		3						
21398+5442		50.0	53	98+	2	6	3	37	3	.25L	.37	3.09L	20.35	D F	DCCB		964100330C			1	23	LDN 1084		194	
21398+5533		50.3	48	98+	2	8	4	170	3	1.16	.39	.86:	26.23L	BCE	ABDC	2	950520220C		2						
21399+5536		54.9	60	98+	2	9	8	20	3	.44	.28	1.94L	25.02L	BF	BDF	0	960610220C		2						
21399+5145		55.7	31	96−	1	35	8	75	4	.65	.32	1.80L	20.39L	BD	BB	4	950010100C								
21399+5044		55.9	60	95−	1	15	3	173	4	.25L	.25L	1.25:	10.41	DE	ECC		970502552C								
21399+5453		56.7	41	98+	2	68	13	40	2	.40L	.41L	.95	20.01L	D	HB		980120040C								
21399+5132		57.6	16	96−	1	6	4	26	4	2.09	1.27	.84L	14.01L	BB	AAAC	2	9504536208		2						
21399+5619		57.9	36	99+	3	61	10	41	2	.25L	.15:	1.35	24.39L	ED	EC		850113120C		1	1	*41	21399+5619		3	2
21399+5632		59.8	51	99+	3	11	7	10	3	.41L	.29:	9.14:	37.77	EED	GECA		550513332C		1	3	*41	21399+5632		24	12
21400+5749		2.2	49	100+	4	30	3	173	2	.62L	.28L	2.52	33.76L	D	MHD		960102251C			2	*41	21400+5750		17	3
21400+5954		2.3	58	101+	6	32	10	40	3	.33	.25L	.40L	16.25L	B	CK		9512000008			1	23	LDN 1134		302	
21400+5126		3.3	38	96−	1	73	13	52	2	.54L	.25L	.45	28.08L	C	I C		9403422308								
21400+5143		5.3	21	96−	1	6	3	33	5	3.44	1.51	.43L	16.44L	BB	AAE	5	9500102018			1	39	4C+51.46		54	179
21401+5228		8.5	38	96−	0	20	13	175	3	.60	.52	6.60L	19.08L	BC	ABCG	0	950327333C								
21401+5027		11.3	4	95−	2	20	8	13	3	.25L	.25L	.87:	8.75	DC	DC		870111131C								
21401+5614		11.3	29	99+	3	11	7	176	3	.39	.37	3.53L	15.60:	CC C	DBCB	1	860124331C		3	3	*32	X2140+562		28	3
21402+5759		12.5	22	100+	4	18	11	168	2	.25	.26L	2.96L	53.79L	D	E		950130031C			1	23	LDN 1124		105	
21402+5235		12.8	35	97−	0	17	11	7	3	.44:	.33	6.60L	33.11:	DF F	FCDD	3	950137656C								
21402+5553		13.6	50	99+	2	8	7	112	3	.46	.24	.60L	4.78L	BD	BB	2	4713001000			1	*41	21402+5553		13	2
21402+5009		16.6	13	95−	2	11	8	95	4	.27L	.34	2.13L	18.44L	C	CBF		960020200C								
21402+5814		17.4	27	100+	4	13	8	9	3	.38:	.62	8.42L	37.66L	FF	DDDF	9	960364642C								
21402+5904		17.5	12	101+	5	23	13	173	2	.37L	.25L	1.23	28.60L	C	FBD		9502020238								
21402+5823		17.8	22	100+	4	25	14	168	2	.48	.25L	2.27L	34.60L	C	B		950311000C								
21403+5057		18.7	42	95−	1	13	7	2	4	.38	.25L	1.27L	14.94L	B	BGCB		960033222C		2	13	33665 B3		3	47
21403+5237		19.6	0	97−	0	13	8	5	3	.43	.28	6.02L	31.06:	CF E	BDBC	0	940126545C								
21403+5253		20.2	44	97+	0	31	3	43	2	.28L	.25L	1.09	8.55L	D	CKEB		9641323448		7						
21403+5018		20.4	50	95−	2	13	7	18	3	.32	.25L	1.17:	17.21L	C D	BFDC		960131150C								
21403+5203		20.9	48	96−	0	10	8	129	4	.53	.13:	1.73L	17.13L	BE	AD	0	950001000C			1	13	33667 K0		1	70
21403+5245		21.9	54	97+	0	48	14	43	2	.27	.26L	2.12L	21.97L	D	EH		900210011C								
21403+5428		23.8	56	98+	1	11	6	168	2	.53L	.80	15.31L	56.42:	E F	CBCA		960545544C		1						
21403+5435		23.9	1	98+	1	8	3	77	3	24.82	10.94	8.18	17.49:	BBDE	AAAC	1	971541230C			4	3	RAFGL 2795		67	8
21404+5308		26.0	52	97+	0	10	9	3	4	.70	.19:	1.78L	20.43L	BF	AD	0	751200000C								
21404+5816		26.1	11	100+	4	14	9	168	2	.27L	.58	7.56L	33.89L	F	BI C		960135652C			1	13	33670 B3		5	83
21404+5731		27.7	55	100+	4	64	9	36	2	1.62L	.27L	3.08	43.83L	E	MFA		960520320C			2	*23	CED 195B		202	
21404+5640		28.4	41	99+	3	9	5	10	3	2.69	1.18	2.60L	29.45L	BC	AA	1	650000000C			2	*41	21404+5640		3	3
21404+5332		28.7	1	97+	1	9	5	23	4	7.71	4.31	1.16	11.72L	ABD	AABD	1	962420333C	28	C	1	32	X2140+535		53	12
21404+5444		29.5	18	98+	2	6	4	7	3	2.11	.95L	245.79L	70.68L	B	AB C		950620230C			1	23	LDN 1084		364	
21405+5615		31.2	10	99+	3	63	17	40	2	.30L	.22	3.53L	10.62L	F	HCCB		860014331C		3	1	*41	21405+5615		31	6
21405+5250		31.3	16	97+	0	9	6	17	4	17.67	8.84	1.83	20.59L	BBB	AAAC	5	7501113328	27	6	3	4	TMSS +50394		13	29
21405+5256		33.2	50	97+	0	32	3	41	2	.25L	.25L	1.97	9.19:	CD	EB		9682223548		7	1	32	X2140+529		56	7
21405+5407		33.2	49	98+	1	8	5	13	3	1.34	.61	1.72L	6.89:	BB D	AAHB	0	760110122C								
21405+5429		33.8	0	98+	1	8	4	172	3	.41	1.22	14.66L	44.19:	BC E	AABB	0	860545544C		1						
21405+5507		33.8	1	98+	2	51	14	40	2	.25L	.28L	1.59L	8.14	D	DGC		980400032C		8						
21405+5424		34.0	44	98+	1	45	8	44	2	.55	.13:	1.97L	23.65L	CE	AE	0	970655445C		1	1	17	3062		57	197
21406+5758		36.9	45	100+	4	35	13	37	2	.25L	.41L	1.52	28.82L	D	I C		960140131C								
21406+5113		37.9	59	96−	1	22	12	173	4	.25L	.49L	1.07:	14.55	FD	GDC		978224576C		E						
21406+5516		40.7	33	98+	2	15	11	27	3	.39	.25L	2.12L	32.76L	D	DK		970210000C			1	2	DO 39984		76	108
21406+5810		41.4	34	100+	4	21	3	7	3	7.02	4.08	12.10L	57.52L	CB	AADC	5	952543743C	14							
21407+5056		43.4	22	96−	1	33	11	167	2	.31L	.25L	1.69:	14.94	DD	GGEB		960023222C								
21407+5441		43.7	22	98+	1	7	4	179	3	5.22	26.51	245.79	1270.29L	CBD	ABBA	9	928533233C			A	1	23	LDN 1084		388	
21407+5814		45.8	36	100+	4	26	3	73	3	.41:	.81	7.56	36.71L	CDD	BCBE	0	960375954C								
21408+5730		50.9	19	100+	4	8	3	84	3	1.19	1.01	4.13L	25.92L	BC	ABF	4	964610322C			2	6	*13	33677 B0P		7	70
21408+5708		51.4	36	100+	3	21	12	42	2	.64	.88L	3.18L	36.59L	F	AC		460120310C			2	1	*41	21409+5709		54	1
21408+5216		51.9	35	96−	0	29	18	175	2	.25L	.25L	.77L	4.17	D	EB		970110011C								
21408+5525		51.9	14	98+	2	5	3	18	3	1.35	.42	2.18L	29.37L	BD	ABJ	0	961301212C								
21408+5223		53.5	33	96−	0	11	5	20	3	2.26	.93	1.68L	15.90L	BC	AA	0	950011000C								
21409+5706		59.2	20	100+	3	11	9	31	3	1.01	.65	2.94L	30.60L	CC	AAF	2	360010100C								
21409+5040		59.4	3	95−	2	7	4	175	4	4.68	2.68	1.88L	17.20L	BB	AAFG	1	968430111C								
21410+5821		1.0	55	100+	4	21	10	31	3	.35	.25L	2.69L	48.55L	C	E		950310000C								
21410+5757		1.6	40	100+	4	9	9	19	3	1.01	.67	6.56L	28.75L	BC	AAM	0	960130220C								
21410+5750		1.7	19	100+	4	16	7	28	3	.36L	.57	6.56L	49.61L	F	DBCB		954124441C		1	1	32	X2140+578		122	1
21410+5747		2.2	23	100+	4	11	5	11	3	.34	.45	5.07:	49.61L	DCF	GDAC	1	950124461C		1	2	*32	X2140+578		81	1

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	C A T	Name	Type	Sep (")	Mag
21410+5009	4.3	27	95− 2		8	5	18	4	1.80	2.02	30.19	90.86	BBED	DCBA	5	94C045744C		1	1	32	X2141+501		72	1
21411+5432	7.5	56	98+ 1		61	3	71	3	.37	.41L	10.95L	52.75:	F E	FCDB		958425443C								
21411+5436	7.7	50	98+ 1		11	4	163	2	.78	.55	25.54L	207.35L	FF	BAGF	9	841634764C		A						
21411+5914	10.5	11	101+ 5		28	8	175	2	.44L	.16	.64L	17.06L	D	DEM		9500001008								
21411+5332	10.9	18	97+ 1		16	11	34	3	.26	.25L	2.00L	19.90L	B	D		950310000C		8	1	13	33681 K0		2	77
21412+5620	12.3	17	99+ 3		26	8	72	3	.43	.28L	2.82L	34.71L	C	BCH		750100300C			3	*41	21412+5620		3	3
21412+5434	13.9	54	98+ 1		13	6	167	2	.68:	.81	20.58L	62.04:	DF F	CDDC	0	860523442C		A						
21412+5902	15.3	27	101+ 5		7	5	176	3	2.70	.65	1.40L	17.41L	BC	ABHE	0	9605143318		2	3	13	33683 K2		4	61
21412+5419	15.4	56	98+ 1		8	4	1	3	1.09	.29	1.96L	21.77L	BC	ABFF	0	970321104C			1	13	33682 K2		6	70
21412+5000	15.8	25	95− 2		16	8	44	3	.29:	.21:	2.01	17.15:	CEFD	ECBB	1	964213341C								
21412+5843	16.6	33	101+ 5		8	5	12	3	1.76	.83	3.28L	23.35L	BD	AA K	9	960402110C								
21413+5508	20.0	50	98+ 2		69	14	42	2	1.67L	.25L	2.44L	13.00	D	G JB		970401040C								
21413+5814	20.4	55	100+ 4		35	15	40	2	.25L	.31L	6.02L	34.54	E	I HB		950332543C								
21413+5442	21.2	30	98+ 1		7	4	175	3	44.86	248.60	1129.41	1270.29	BBBC	AAAA	0	923715455C		A	1	39	DW2141+54		115	1400
21413+5154	22.7	5	96− 1		10	8	42	4	.40	.25L	.46L	22.69L	C	C H		9400010008								
21413+5835	23.1	53	101+ 4		11	9	170	2	.53	.25L	3.54L	42.91L	B	BNM		950224320C		1	1	2	DO 40010		21	110
21414+5243	24.8	28	97− 0		11	10	13	3	.55	.25L	.45L	21.97L	C	B I		6501001018								
21414+5234	25.0	23	97− 0		24	8	18	3	.44L	.25L	.69	22.58L	D	C		9500000000C								
21414+5047	26.8	4	96− 2		85	11	167	2	.19	.25L	1.95L	22.44L	C	F M		950322043C		9	1	13	33687 +++		41	85
21414+5455	28.7	8	98+ 2		18	5	45	3	.39:	.42	3.28:	30.03	DFFE	CCBC	9	964323432C		1						
21414+5315	29.3	40	97+ 0		9	5	15	4	1.15	.35	1.59L	17.29L	BB	ACF	8	750000000C								
21414+5011	29.6	29	95− 2		10	3	12	4	.58	1.83	1.95L	90.86L	CB	BA	0	930146654C		1	1	11	PK 95− 2.1		29	
21415+5025	31.8	22	95− 2		22	4	168	4	8.29	5.16	1.20	12.51L	BBE	AAAF	9	962241465C								
21415+5210	33.3	45	96− 0		11	10	20	3	.96	.21:	1.71L	12.47L	CC	AB	4	960000000C			1	13	33688 K2		4	75
21415+5131	33.9	20	96− 1		14	10	35	3	.29	.25L	.51L	19.57L	C	BMM		9501100008								
21415+5337	35.4	35	97+ 1		14	10	18	4	.42L	.25L	1.41	22.25L	C	GMA		950100000C								
21415+5255	35.7	17	97+ 0		68	10	162	2	.34	.25L	.60L	25.52L	F	D		9501001108								
21416+5248	36.2	57	97− 0		27	13	44	2	.25L	.26L	1.47	82.86L	C	BEH		7300112338		C						
21416+5612	37.0	52	99+ 3		10	6	16	3	1.06	.91	8.24	21.48	FCCE	BAAA	0	950014320C			3	*41	21416+5612		11	4
21416+5547	38.7	54	99+ 2		6	4	3	3	1.13	.42	2.04L	23.90L	CC	AB	6	962310000C			1	*41	21415+5547		36	3
21416+5904	41.0	12	101+ 5		60	16	40	2	.46L	.90L	1.72	11.39:		CF		I I GC		9604133218		2					
21417+5811	43.2	47	100+ 4		33	8	38	2	.61L	.38	2.52:	34.54L		DF		FDB		950443673C							
21417+5615	46.2	4	99+ 3		14	8	172	2	.91	.31L	8.24L	25.74L	C			ACDH		950115430C		3	*13	33690 K7		5	86
21418+5403	48.2	9	98+ 1		8	5	16	3	4.51	26.50	140.66	178.36:	BBDD	AAAA	0	738101120C		4						
21418+5639	51.1	6	99+ 3		13	5	24	3	.28	.30	3.06:	19.05L	CDC	CBDB	3	850112740C			1	*41	21418+5639		18	3
21419+5104	57.1	27	96− 1		10	8	39	4	.25	.25L	.43L	19.60L	B	C		9500000108								
21419+5711	58.4	40	100+ 3		23	8	88	3	.35	.25L	2.34L	38.09L	B	D D		760010010C			1	*41	21419+5711		12	1
21419+5832	58.8	58	101+ 4		8	4	22	3	1295.57	607.74	127.04	49.90:	BBEC	AAAA	0	958313640C		28	3	6	13	33693 M0		4	40
21420+5425	0.7	41	98+ 1		17	3	80	3	.25L	.25L	2.33	16.95L		F		JBC		960521542C			E				
21420+5504	2.2	1	98+ 2		16	8	3	3	.25L	.30L	1.44:	13.08		FD		EEB		984000220C							
21420+5041	3.0	39	96− 2		19	8	72	3	.31	.25L	2.29L	14.04L	B			DKI		660022030C		1					
21420+5132	3.8	56	96− 1		22	17	27	3	.33L	.25L	.42	19.42L		C		JCD		9500200208		4					
21421+5937	6.2	33	101+ 5		25	10	162	2	.29	.25L	.54L	20.91L	C			BJ		9400000228		4					
21421+5135	7.3	35	96− 1		57	20	47	2	.28L	.60L	.51L	5.86		C		HKHD		9600100208		4					
21422+5625	12.1	8	99+ 3		11	5	4	3	.36	.49	6.94:	31.35:	CDDD	DFBB	0	76C504733C		8	2	*41	21421+5625		9	15
21422+5249	14.2	1	97− 0		10	7	12	3	1.64	1.85	30.85	82.86	ECCD	BAAA	9	8341122338		D	1	32	X2142+528		52	13
21422+5357	15.5	7	98+ 1		8	5	18	3	3.00	.80	1.66L	15.61L	BC	AA	8	860010000C								
21422+5739	15.6	36	100+ 4		11	4	177	3	.35L	.20:	2.42L	16.24	F	D CFGB		970314341C		1						
21423+5801	18.9	20	100+ 4		14	3	82	3	1.68	.36:	6.17L	35.52L	FF	ABC	7	960624645C								
21423+5242	20.7	41	97− 0		11	9	25	3	.63	.25L	.42L	15.69L	C	AEM		8500031008			1	1	23	CED 197		51	
21423+5551	21.4	35	99+ 2		17	12	178	2	.24	.25L	2.24L	27.14L	D	E B		960001010C				1	*41	21423+5551		31	1
21423+5328	22.0	23	97+ 0		10	5	21	3	1.51	.31	1.82L	21.04L	BC	AB	6	950403400C				4	2	DO 40036		84	105
21423+5458	23.1	20	98+ 2		7	4	172	3	.64	2.37	11.42	24.83L	CBC	BAAB	1	960320221C								
21423+5322	23.4	46	97+ 0		13	8	101	3	.43	.25L	1.61L	16.24L	B	AM		950310000C								
21424+5821	24.7	57	101+ 4		10	6	26	3	24.91	10.01	2.26	28.13L	BBD	AAA	0	966300220C		44						
21424+5334	28.8	56	97+ 0		14	11	8	3	.40	.25L	1.86L	18.83L	D	C		950225720C								
21425+5747	31.1	58	100+ 4		10	5	13	3	.41	1.28	6.68	23.07L	BBC	BAAJ	0	970510100C								
21425+5339	34.5	35	97+ 1		10	3	17	4	.28L	.46	1.94	21.84L	CB	EBAC		950214620C								
21426+5209	37.6	57	97− 1		17	6	175	3	.52	.20:	2.00L	15.23L	CF	BE E		650111210C		2						
21426+5532	39.4	26	99+ 2		7	3	178	3	1.70	.75	1.83L	17.96L	CB	AAHD	0	970221333C		2	2	*32	X2142+555		92	2
21426+5050	39.8	33	96− 2		21	12	175	2	.21	.25L	2.13L	16.19L	D	CM		960002133C			1	13	33708 K2		8	88
21426+5508	40.3	58	98+ 2		9	8	172	3	.91	.22:	1.96L	25.09L	BD	ADD	3	960110000C			1	13	33709 K2		1	78
21426+5734	40.7	42	100+ 4		10	8	7	3	.54	.29L	2.14L	77.80L	B	AED		750212331C			1	*41	21426+5734		15	3
21426+5723	41.1	50	100+ 3		13	3	12	3	.25L	.28:	3.39:	12.66	DCF	I FDB		774310563C								
21426+5703	41.7	53	100+ 3		10	6	22	3	.25L	.88	6.70	22.29L	BD	BCD		960010330C			2	3	*32	X2142+570		21	2
21427+5056	42.4	58	96− 2		22	11	52	4	.70L	.37L	.89	5.83:		BD		HHCB		9700322538							
21427+5901	45.8	18	101+ 5		26	8	84	3	.37L	.25L	.91	28.50L	C	B		950000031C								
21427+5401	46.6	25	98+ 1		42	20	14	2	.25L	.25L	2.06L	5.74		E		HC		970000020C		4					
21428+5814	48.9	37	100+ 4		31	3	74	3	.27:	.47	2.54:	20.66:	FCFF	DDCE	0	960212383C								
21428+5825	49.0	54	101+ 4		21	15	174	3	.28L	.25L	1.62	36.34L		D		BC		960310020C							
21428+5802	49.6	55	100+ 4		13	7	165	3	.78	1.23	23.08L	129.38:	CD E	FCCB	0	954653644C				1	23	LDN 1130		150	
21428+5301	49.9	12	97+ 0		31	18	175	3	.38L	.25L	.57:	5.15		DD		DB		9600200308							
21428+5346	50.7	7	98+ 1		38	11	162	4	.65	.23:	2.13L	19.61L	BC	AA G	0	950210100C								
21428+5333	51.3	39	97+ 0		11	7	15	4	.23:	.36	3.45L	15.53	FF C	FCBA	9	954125930C								
21428+5528	54.0	38	99+ 2		35	21	39	2	.25L	.25L	.73L	8.16		D		CDD		980111353C		2					
21429+5058	55.1	44	96− 2		62	17	46	2	.42L	.25L	.53	12.29L	F			EC		9601211528							
21429+5534	55.1	20	99+ 2		15	3	179	3	.25L	.25L	1.08	6.80:		DF		BCB		980211333C		2	1	*41	21429+5534		42	12
21429+5016	55.8	2	95− 2		26	12	173	3	.38	.25L	1.77L	15.04L	F			B		960120001C							
21429+5111	56.7	25	96− 1		10	8	88	4	.29	.13:	.45L	15.54L	BE	CC	0	9601100008				1	*41	21429+5111		31	2
21429+5307	57.5	18	97+ 0		30	20	39	2	.25L	.62L	.50:	6.12		DD		I I D		9600000518							
21429+5451	57.9	27	98+ 1		15	3	23	3	.42	.25L	3.41L	21.98L	C			BI B		964312513C							
21429+5455	58.4	37	98+ 1		43	12	40	2	.33L	.39L	3.48L	21.76		F		HJ BC		960542312C							
21429+5147	58.8	23	96− 1		24	18	9	4	.25L	.25L	.71L	5.40		B		EDFC		9700000008							
21429+5805	58.9	16	100+ 4		17	12	5	2	.58:	.49:	13.82L	66.60L	EE			HCGD	0	950534754C			1	23	LDN 1130		17	
21430+5156	0.1	4	96− 1		9	5	20	4	1.35	.43	.41L	19.44L	BC			AB L	0	9503001118		4					
21430+5037	0.4	7	96− 2		7	4	30	5	1.18	.39	1.51L	17.91L	BB			ABI	4	840110100C							
21430+5759	4.7	29	100+ 4		36	8	41	2	.80	.25	2.09L	24.00L	DD			BD	2	960564634C			1	13	33717 K0		13	68
21430+5445	5.1	59	98+ 1		30	10	37	2	.25L	.18	1.79L	19.59L	D			CFG		970413353C							
21431+5802	6.6	25	100+ 4		15	10	176	2	.50L	.50	4.79L	50.89L	F			FADE		950344744C			1	23	LDN 1130		165	
21431+5951	8.6	51	102+ 5		15	3	79	3	.51	.25L	.40L	4.87:	C	D		BEJC		9501120008							
21431+5337	9.5	35	98+ 0		20	10	169	3	.30L	.22	3.45L	10.91L	D			JCCC		954255840C		4					
21431+5740	11.4	32	100+ 4		12	9	16	2	.54	.17:	2.05L	26.49L	CE			ADI	0	960200100C							
21432+5312	12.6	19	97+ 0		48	22	46	2	.37L	.25L	.63	6.85L		D		DJ		9601002438							
21432+5220	12.7	50	97− 1		11	8	165	3	.58	.25L	.40L	15.53L	B			BD G		4400010118							
21432+5016	15.6	3	95− 2		8	5	29	4	5.06	2.37	1.72L	12.47L	BB			AAF	2	960010000C							
21432+5417	16.9	17	98+ 1		22	8	2	2	.28L	.25L	.75	24.96L		D		C		9501000000C							
21433+5508	18.0	31	99+ 2		31	3	175	3	.29L	.25L	1.62L	5.72			D	DB		970410041C							
21433+5455	18.2	28	98+ 1		21	3	170	2	.33L	.22	3.48L	27.30L	D			I EB		960542412C							
21433+5837	20.3	25	101+ 4		9	5	24	3	6.27	2.71	2.87L	33.13L	BB			AA	0	960621333C							
21433+5628	22.6	31	99+ 3		18	12	10	2	1.57L	.26L	1.40	28.59L		E		KBB		760101122C							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21434+5636		25.9	6	99	+ 3	12	7	179	2	.42L	.48	2.69L	28.25L	F	DAI		752623676C								
21434+5640		26.1	8	100	+ 3	30	7	47	2	.37L	.25	1.89:	21.27L	EF	CB		750722464C								
21434+5202		26.7	9	97	− 1	10	5	1	3	8.18	1.99	.40L	15.71L	BB	AA	0	9500110218		8	2	13	33722 K5	4	66
21434+5931		27.4	60	101	+ 5	7	5	180	3	1.39	.51	.40L	15.52L	BC	AA	0	9400100128		8					
21434+5619		29.5	45	99	+ 2	18	5	39	3	.28L	.23	1.72	7.24:	DCD	HDBB		760000110C			2	*41	21435+5619	8	15
21435+5300		30.2	40	97	− 0	19	13	169	4	.94	.58	.82	4.31:	CDDD	ABCB	6	9701302208							
21435+5514		34.1	15	99	+ 2	39	11	41	2	.25L	.25L	1.13:	7.75	DC	EB		994100040C							
21435+5258		34.3	25	97	− 0	12	8	8	3	.58	.28	.44L	16.55L	CD	BBD	0	9501202208							
21436+5734		36.4	10	100	+ 3	11	9	27	3	.58	.25L	3.96L	40.69L	B	ADB		960321530C							
21436+5128		38.8	9	96	− 1	8	7	9	4	.36	.25L	.43L	18.25L	B	C G		9500202008			1	*41	21436+5128	9	1
21436+5657		39.7	6	100	+ 3	9	5	19	3	.34L	.47	5.33:	20.61	CEC	DCBA		964200330C		2	2	*32	X2143+569	23	2
21436+5725		40.5	19	100	+ 3	9	4	6	3	.68	.25L	3.06L	31.21L	B	A FH		960311332C		2	2	*13	33727 K5	2	83
21436+5458		40.8	22	98	+ 1	20	9	35	3	.27L	.21:	2.37	35.81L	FE	GEBC		960321622C							
21437+5055		43.1	60	96	− 2	84	7	168	2	.29	.25L	.49L	16.50L	E	CF		9601000008							
21437+5429		44.8	47	98	+ 1	9	8	7	3	.63	.21	2.04L	18.84L	BD	ABJ	0	950200100C							
21437+5346		47.5	51	98	+ 1	98	3	164	2	.28L	1.03L	.62L	5.47	D	KGC		464121322C		8					
21438+5155		48.8	19	97	− 1	15	8	14	3	.43	.25L	.44L	11.56L	B	BG G		8001010218		8					
21439+5202		55.2	56	97	− 1	20	11	17	3	.25L	.25L	1.02	6.02	FD	LFB		5600210228		8					
21439+5332		55.4	12	98	+ 0	9	5	21	3	.88	.34	.55L	13.57L	DC	ACEE	0	9503121408			1	7	+532698	42	
21439+5559		56.1	35	99	+ 2	48	21	41	2	.34L	.37L	.88L	8.48	D	KDD		970300163C							
21440+5648		0.6	11	100	+ 3	10	9	15	3	.25L	.57	7.96L	31.79L	C	AD		650331421C							
21440+5546		1.5	17	99	+ 2	9	9	176	3	.41	.26:	1.80L	19.95L	BD	BC	0	971101010C							
21440+5113		4.7	8	96	− 1	7	4	29	5	1.10	.32	.38:	7.14L	BCC	ACDC	6	9701123468		B	1	*41	21441+5113	13	3
21441+5638		9.4	29	100	+ 3	14	3	27	3	.25L	.25L	1.61	22.22L	C	I BH		760512334C							
21441+5304		9.5	52	97	− 0	16	10	13	4	.37L	.16:	1.69	4.11:	DBE	HEBC		9701000108							
21441+5044		9.7	13	96	− 2	5	3	25	5	1.68	1.05	.40L	14.90L	BB	AAJF	0	9402202008		2					
21441+5004		10.5	21	95	− 2	14	8	51	3	.40	.25L	1.60L	19.21L	C	CCHH		950200231C		2	1	7	+493615	83	91
21441+5352		10.6	59	98	+ 1	10	5	18	4	1.18	.39	1.85L	21.48L	BC	ABD	3	950000000C			2	16	13876 C	41	148
21442+5752		16.2	31	100	+ 4	9	5	9	3	1.45	.56	2.03L	24.72L	BB	ABM	1	970221001C							
21442+5833		16.9	19	101	+ 4	21	8	15	3	.25L	.25L	3.98L	19.42	F	I EC		968502335C							
21442+5738		17.2	13	100	+ 3	15	6	31	3	.31L	.25L	3.48	31.69L	D	FEC		960421461C			1	23	LDN 1129	359	
21443+5239		19.6	20	97	− 0	14	8	106	3	.38	.25L	.41L	20.08L	C	D		9500111308		4	1	13	33734 K0	2	77
21443+5849		22.0	37	101	+ 4	9	8	20	3	.99	.37	1.66L	21.18L	BC	ABMD	1	950432222C		1	1	17	3068	56	
21443+5213		22.3	23	97	− 1	15	8	4	3	.55	.25L	.40L	20.62L	B	BGI		4400020008							
21443+5203		22.3	8	97	− 1	9	8	6	3	.95	.55	.40L	19.92L	BC	AB	0	7000102228		A					
21443+5248		22.5	4	97	− 0	13	9	36	3	.46	.50L	.42L	19.46L	C	CH		9400010008							
21443+5902		22.7	27	101	+ 4	8	6	180	3	.65	.41	1.15:	22.66L	BDE	ABCD	0	954200110C							
21444+5709		25.0	17	100	+ 3	31	3	37	2	.47L	.53	34.75L	86.75L	E	DBG		940333243C			1	*41	21444+5709	43	1
21444+5053		26.8	33	96	− 2	5	3	19	5	17.16	15.68	3.38	11.36L	BBB	AAAE	9	9522300028	43		2	*23	LDN 1070	379	
21444+5736		27.8	7	100	+ 3	24	8	164	2	.29L	.16	3.48L	35.69L	E	E		960632662C			1	23	LDN 1129	347	
21444+5130		28.2	43	96	− 1	12	8	5	4	.39	.25L	.43L	17.43L	B	BF		9500102018							
21444+5701		29.2	7	100	+ 3	11	6	7	3	.77	.37	3.98L	31.23L	BD	ABB	5	950234452C							
21445+5653		30.3	26	100	+ 3	21	7	37	2	.89L	1.01	20.42L	45.34:	F	F FDAA		950135631C							
21445+5712		30.8	29	100	+ 3	9	5	24	3	3.01	11.34	34.75	86.75	CBDF	AAAA	0	954133343C							
21446+5817		37.9	23	101	+ 4	29	6	41	2	.66	.53	3.03:	28.59L	CDF	BBCG	0	860517862C							
21446+5655		38.0	5	100	+ 3	10	6	7	2	.38:	.63	20.42L	41.48:	FE	F FCBA	8	966346652C							
21446+5018		39.8	53	96	− 2	42	8	137	4	.25L	.25L	.78:	4.93	DD	NFB		960110070C							
21446+5708		41.1	24	100	+ 3	14	8	174	2	1.42L	.79	34.75L	86.75L	F	CBBB		950247575C							
21446+5204		41.9	48	97	− 1	10	6	11	3	1.40	.54	.50L	19.33L	BC	AAI	0	3300000008							
21447+5749		42.2	49	100	+ 4	9	6	19	3	10.01	2.54	5.55L	42.98L	AB	AAG	0	860556766C	32		4	13	33741 M1	4	76
21447+5322		43.4	4	98	+ 0	13	3	179	3	.49	.25L	.44L	15.90L	B	BCCB		9500100618		4	1	13	33742 M0	3	85
21447+5959		44.3	56	102	+ 5	31	8	72	3	.29	.25L	.42L	4.18L	C	CF		9601000000							
21447+5804		44.7	59	101	+ 4	17	9	39	2	.38L	.26	3.53:	17.87L	DF	I EEC		860412633C							
21448+5634		51.4	9	100	+ 3	20	7	39	2	.48L	.46	5.20:	23.46:	DEF	BDDA		664114330C		2					
21448+5734		51.8	42	100	+ 3	7	3	88	3	.53	.54	10.19:	55.34:	EFFD	BCCD	9	964746744C			1	23	LDN 1129	325	
21448+5042		52.7	30	96	− 2	7	3	10	4	.44	.25L	.43L	15.64L	B	BJ DH		9612221248		8	1	*41	21449+5042	28	7
21448+5704		52.8	46	100	+ 3	11	6	4	3	.30L	.83	3.98	100.21L	FD	NDBC		954258663C							
21448+5045		53.3	36	96	− 2	18	12	49	2	.28	.25L	.43L	14.61L	C	DD		9502322348		A	2	*23	LDN 1070	271	
21448+5220		53.4	1	97	− 1	11	3	31	3	6.71	2.19	1.04	13.31L	BCC	AABH	5	4411010208			3	4	TMSS +50399	26	29
21449+5244		55.3	14	97	− 0	10	6	16	3	1.61	.51	.46L	5.08:	BC	D AAHC	0	9580201208		4	1	2	DO 40111	78	103
21449+5737		55.7	17	100	+ 3	14	8	179	2	.54L	.43	8.87L	67.33L	F	CCFE		950649563C			1	23	LDN 1129	166	
21449+5747		55.8	13	100	+ 3	29	6	38	3	.44	.55	7.42L	49.90L	FE	CCDJ	8	968738775C							
21449+5847		56.7	22	101	+ 4	9	8	35	3	1.09	.28	1.65L	19.91L	BC	AD	1	960420010C							
21449+5326		57.3	42	98	+ 0	53	17	162	2	.25L	.25L	1.02L	8.13	C	I FB		9601201728		4					
21449+5324		57.4	48	98	+ 0	27	3	114	3	.35L	.25L	.61:	6.66	FD	DKGA		9600201728		4					
21450+5658		0.1	30	100	+ 3	18	10	167	3	.76	1.19	15.19	62.76:	EEED	CCBC	8	946268983C			1	23	LDN 1118	29	
21450+5822		0.5	11	101	+ 4	33	11	38	3	.34	.25L	3.18L	37.97L	C	C I		950716753C							
21450+5646		4.5	21	100	+ 3	11	6	171	2	.78	.48L	3.69L	32.88L	C	BCE		950534331C			1	23	LDN 1115	88	
21451+5402		7.1	5	98	+ 1	50	19	44	2	.40L	.25L	.72L	6.30	D	EC		960100010C							
21451+5713		7.2	19	100	+ 3	32	3	79	3	.27L	.25L	2.90	86.75L	C	J HAD		950023343C							
21451+5302		8.6	20	97	− 0	86	13	44	2	.63L	.31L	.47L	4.75	D	GN C		9702001008							
21451+5752		10.2	17	100	+ 4	11	7	18	3	.36	.28	5.55	53.08L	EFF	ECBB	9	868335745C							
21452+5440A		16.2	12	98	+ 1	52	8	73	3	.28	.25L	2.55L	27.45L	C	BI		950510020C							
21452+5029		17.0	37	96	− 2	18	8	47	3	.25L	.25L	.93	5.22L	C	GCA		9681110508		4	1	23	LDN 1066	410	
21452+5646		17.1	21	100	+ 3	15	10	7	3	.25L	.31:	8.44L	32.88	F	F EHHB		950523341C							
21452+5734		17.7	42	100	+ 3	13	5	175	3	.27L	.33	2.68:	61.54L	FD	DBDE		950537564C			1	23	LDN 1129	348	
21452+5702		17.8	22	100	+ 3	17	9	180	2	.35L	.27	2.75L	75.28L	D	BB D		940258854C							
21453+5729		18.3	56	100	+ 3	22	16	177	2	.27L	.37	6.32:	35.04:	FFF	FEC		950628885C							
21453+5533		21.3	26	99	+ 2	66	15	39	2	.31L	.25L	.97	17.97L	D	CC		970000000C							
21453+5959		23.1	53	102	+ 5	8	4	19	3	24.38	19.08	3.93	4.05L	FBB	AAA	9	9601100000	23						
21454+5226		25.5	42	97	− 1	11	6	36	3	2.09	.55	.41L	18.07L	BC	AAJ	4	8422000108							
21454+5727		25.5	30	100	+ 3	12	8	2	3	.55L	.59	21.82L	75.45	C	F EDFD		950626764C							
21454+5920		26.0	52	101	+ 5	8	5	9	3	2.27	1.26	1.63L	17.96L	BC	AA	0	950000000C							
21454+5500		27.9	52	99	+ 1	11	8	172	3	.42	.18	.48L	28.79L	CD	ECJ	0	9602000308							
21455+5407		34.9	18	98	+ 1	17	8	42	3	.34	.25L	2.14L	21.61L	F	C D		950210100C							
21456+5056		36.1	33	96	− 2	16	8	85	5	.25L	.09:	.92	16.45L	DB	EBH		9403200408		4	1	*41	21456+5056	29	6
21456+5609		37.1	38	99	+ 2	63	8	72	3	.33	.25L	2.46L	29.09L	C	D		950300010C							
21456+5554		39.8	51	99	+ 2	8	4	175	3	4.66	4.34	1.00	27.62L	BBC	AAB	2	9513100000C			1	*41	21457+5555	25	5
21457+5135		44.5	46	97	− 1	57	15	168	2	1.66L	.25L	.77L	5.38	D	K DB		9701000108							
21457+5051		47.0	19	96	− 2	32	18	48	3	.25L	.25L	.40L	7.15	E	FC		9702101328		8					
21458+5026		48.7	2	96	− 2	10	8	111	5	.98	.51	.40L	14.48L	BC	ABM	0	9500021108			1	23	LDN 1066	261	
21458+5356		49.3	46	98	+ 0	20	8	3	3	.28	.25L	2.43L	20.83L	C	CE		950320022C		C					
21458+5423		49.6	9	98	+ 1	9	3	7	3	1.95	.50	2.18L	22.06L	BC	AB	3	950000000C			3	13	33758 M0	5	91
21458+5244		51.3	52	97	− 0	14	10	33	3	.38	.14:	.41L	5.01L	BE	CE B	0	9510011008							
21458+5732		52.2	36	100	+ 3	10	8	8	3	.54	.25L	2.53L	28.39L	B	BHEC		960224262C							
21458+5632		53.6	40	100	+ 2	15	3	75	3	.25L	.44	3.28L	18.92:	D	D FCHC		960030430C							
21459+5101		55.2	43	96	− 2	31	8	100	3	.31L	.25L	.62	10.62L	C	K CJ		9502200418			2	*23	LDN 1073	595	
21460+5409		0.4	49	98	+ 1	18	8	76	3	.77	.61	1.71L	16.33L	DC	AB	3	850110100C							
21460+5639		2.4	3	100	+ 3	11	7	6	3	.32:	.49	2.85	11.13:	FEDF	DECB		9702013610C							
21460+5721		3.5	45	100	+ 3	33	6	36	3	1.09	.60	5.16:	21.83:	DEFF	ABDA	7	960713562C							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations						
			Galactic Coords	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
21460+5631	4.7	39	100+ 2	62	14	38	2	.25L	.27	2.49L	19.77L	F	DI		960020330C								
21460+5755	5.4	50	101+ 3	10	6	14	3	.28L	.63	5.82	27.63L	CC	DBAJ		960415844C								
21461+5340	9.8	53	98+ 0	9	5	20	3	1.49	.39	.49L	19.37L	BD	AAM	0	9502101208								
21461+5355	10.7	44	98+ 0	19	7	47	4	1.91	.55	2.17L	8.30:	BC F	AAGF	7	760420132C		C	1	2	DO 40146		77	118
21462+5231	14.9	39	97− 1	15	8	2	3	.40	.25L	.43L	10.16L	B	BEHB		9500012008		2						
21462+5212	15.6	32	97− 1	12	7	14	3	.25L	.23	.98	5.54:	DCD	CBB		9501101008								
21462+5707	16.5	59	100+ 3	13	7	24	3	.49L	.42	6.90:	31.66L	FD	GFCC		954334563C								
21462+5126	16.8	12	97− 2	37	18	13	3	.26L	.25L	.55	5.34	DD	M FB		9600100208								
21462+5821	17.8	32	101+ 4	16	11	1	3	.44L	.36:	4.54L	29.83	F E	CDFD		958312334C								
21463+5327	20.3	6	98+ 0	17	8	9	4	.35	.25L	.51L	23.83L	C	BG E		9401003228		2						
21463+5332	23.1	22	98+ 0	9	5	21	4	1.37	.62	.49L	20.19L	BB	AADC	0	9504003428		2						
21464+5545	26.7	52	99+ 2	8	4	175	3	7.13	3.27	2.21L	26.67L	BB	AA	6	970110030C								
21465+5623	32.8	39	100+ 2	28	10	39	2	.44L	.36L	3.93	26.85:	EF	CGDC		958213663C								
21466+5501	36.8	42	99+ 1	29	3	175	3	.25L	.25L	.78	8.34:	DD	MFB		9801023428		A						
21466+5147	38.0	16	97− 1	8	8	105	4	.43	.25L	.46L	18.96L	C	BJ		9400000008								
21467+5508	43.7	10	99+ 1	8	8	175	3	.88	.37	.48L	24.63L	BC	ABNF	2	9601100108								
21467+5727	44.5	30	100+ 3	52	9	36	3	.36	.25L	1.34	26.68L	C D	D BH		960211230C								
21467+5628	46.5	9	100+ 2	15	9	11	3	.30L	.41	3.04:	23.79:	CED	DBDC		96A313465C								
21467+5101	46.6	38	96− 2	57	9	167	2	.25L	.25L	.63	5.26	CD	CB		9602011558		8	1	23	LDN 1073		526	
21468+5437	49.5	31	99+ 1	33	8	82	3	.30L	.25L	.75	26.46L	D	KLDB		950000000C								
21468+5134	50.0	35	97− 1	22	11	8	2	.29	.25L	.48L	21.58L	E	E		9400100108								
21468+5817	51.3	20	101+ 4	19	12	38	3	.25L	.25L	1.66	26.19L	F	BGC		960431201C								
21468+5747	51.9	13	101+ 3	33	8	44	3	.66	.29L	2.74:	19.51L	D D	BDCG		960624552C		9						
21468+5213	52.7	39	97− 1	41	13	42	2	.26L	.25L	.78	5.77L	C	J CB		9501101008								
21469+5240	54.1	5	97− 1	10	5	26	3	5.68	1.88	.77L	13.62L	BB	AACJ	1	9401100008			4	2	DO 40174		86	113
21469+5816	56.4	23	101+ 4	28	8	42	2	.57	.41L	2.45L	26.07L	C	BDG		960331511C			1	2	DO 40176		88	118
21469+5830	57.9	30	101+ 4	9	8	16	3	.43	.24	2.05L	31.02L	BE	CB	0	940011122C								
21469+5709	59.1	23	100+ 3	9	4	25	3	3.60	1.54	2.15L	31.66L	BB	AAJ	0	950433130C								
21470+5717	0.6	24	100+ 3	50	8	72	3	.25L	.25L	1.19	25.44L	F	EB		960311100C								
21470+5120	1.8	37	97− 2	33	12	42	2	.29L	.25L	.70	11.61L	E	FB		9501202738								
21470+5409	3.6	51	98+ 0	51	17	41	2	.39L	.25L	2.25L	5.62	D	J B		860100000C								
21470+5527	3.8	6	99+ 1	12	6	176	3	.47	.25L	1.87L	6.27:	D E	BGEE		970001011C								
21470+5656	4.1	13	100+ 3	15	3	11	3	.28L	.18:	3.92:	23.25	DFD	I EEB		964413441C								
21471+5252	8.8	34	98− 1	20	10	178	2	.32	.25L	.43L	19.22L	C	E		7400000008								
21471+5014	9.0	25	96− 3	75	8	136	3	.25L	.25L	.41L	4.75	C	KDGC		9603000228		8						
21472+5545	12.4	36	99+ 2	9	8	174	3	1.09	.53	1.99L	16.80L	BC	AB K	0	950210031C								
21472+5642	14.5	2	100+ 2	13	8	9	3	.25L	.29:	4.22	18.15:	DEC	ECA		960312241C								
21472+5812	14.8	1	101+ 4	13	5	11	3	.32L	.30:	2.95:	17.90	FCE	HDCD		966323730C								
21472+5508	15.8	20	99+ 1	9	9	5	3	.53	.25L	.48L	26.61L	C	AC		9502533218								
21472+5754	17.8	55	101+ 3	22	3	105	3	.29L	.25L	1.15	30.74L	E	G DC		950221021C								
21472+5048	17.9	39	96− 2	90	3	83	4	.25L	.25L	.50L	4.61	F	BB		9700000108			1	*41	21473+5048		25	12
21473+5839	18.2	31	101+ 4	35	15	42	2	.27L	.25L	.81L	5.98	D	MI B		960000020C								
21474+5645	24.3	55	100+ 2	20	12	178	2	.29L	.42	4.22L	20.41L	F	I CDE		960443671C								
21474+5323	25.5	37	98− 0	64	7	45	2	.29L	.91L	.69L	6.27	E	KDC		9602110208		4						
21474+5554	26.4	16	99+ 2	16	12	177	3	.25L	.25L	1.73:	10.77	FD	FB		970202340C								
21474+5122	29.5	60	97− 2	25	15	169	3	.25L	.25L	.63	4.91:	CD	GHHB		9681101518								
21475+5211	30.4	21	97− 1	8	5	15	3	22.89	13.41	2.35	18.48L	BBC	AAAD	0	9400100118	43		3	3	RAFGL 2811		10	11
21475+5037	30.8	20	96− 2	24	16	8	4	.25L	.25L	.53L	4.71	D	KCC		9600010128			1	*41	21475+5037		8	12
21475+5800	31.2	27	101+ 3	11	7	7	3	.40	.20:	2.60L	9.62	CD D	BCFB	0	980322150C								
21475+5512	32.2	33	99+ 1	7	4	173	3	4.54	2.29	.51L	32.27L	BB	AAJ	2	9601544328								
21475+5307	34.1	54	98− 0	23	13	41	2	.32L	.25L	.50	5.46:	DF	E CC		9602121328		C						
21475+5713	35.1	15	100+ 3	19	11	33	3	.30L	.25L	1.36	24.17L	C	KBE		960422242C								
21477+5308	45.1	12	98− 0	12	6	9	3	.46	.25L	.44L	15.81L	B	BI G		9502221328		C						
21477+5709	46.0	27	100+ 3	11	7	11	3	.38	.19:	1.84:	13.89:	BFFF	BBBB	1	965413563C		2						
21477+5321	47.2	30	98− 0	9	8	10	3	.62	.21:	.48L	46.29L	BC	AEJ	3	9400243318		3						
21478+5419	50.8	3	99+ 1	9	5	20	3	1.43	.85	1.56L	21.34L	BC	AADD	0	750200140C		4						
21478+5649	51.2	47	100+ 2	17	3	173	2	.36L	.22	5.31L	12.65:	F F	GCBB		970245561C		1						
21479+5328	58.6	39	98− 0	23	10	172	2	.28	.25L	.53L	25.71L	C	CJ		9403100008								
21479+5510	59.1	47	99+ 1	7	3	177	3	.28	1.45	14.35	32.27	CCCD	BAAA	0	9601334328								
21480+5640	0.0	29	100+ 2	9	5	7	3	1.54	6.63	17.36	20.94	BBDE	AAAB	0	958200100C								
21480+5915	2.1	6	102+ 4	22	8	11	3	.31L	.25L	.64	21.81L	E	EEC		550000000C								
21480+5559	5.6	42	100+ 2	43	3	82	3	.25L	.25L	1.61L	9.43	C	MFB		968411140C								
21481+5521	6.2	55	99+ 1	42	17	40	3	.25L	.25L	.72	6.10:	DD	CE		9701012208								
21481+5653	7.7	35	100+ 3	10	6	11	3	.40	.43	5.31	17.92:	CEED	DCBA	5	960034591C		1						
21481+5505	9.3	56	99+ 1	24	8	74	3	.56	.25L	.51L	32.27L	B	BCB		9500310218								
21481+5951	10.5	55	102+ 5	15	12	180	2	.30	.30L	.44L	4.50L	F	DF		6600000000								
21481+5548	11.2	49	99+ 2	16	3	80	3	.33	.25L	2.16L	9.70L	B	CDDG		960412121C								
21482+5319	13.2	38	98− 0	9	5	18	4	1.22	1.88	19.53	46.29	BBCE	AAAA	1	9400243318		3						
21482+5113	13.6	49	97− 2	9	4	5	4	5.45	2.39	.57	12.09L	BBC	AAC	0	9400000008								
21482+5309	15.3	39	98− 0	11	9	32	3	.59	.28L	.40L	19.29L	B	BH		9502120008								
21482+5138	15.4	44	97− 2	30	14	170	3	.25L	.25L	.60L	6.48	D	EB		8600100328		8						
21482+5456	15.8	13	99+ 1	52	9	38	2	.25	.27L	.73L	21.69L	C	DGGG		9502000008								
21482+5543	16.6	43	99+ 2	10	8	5	3	.71	.26	1.21	12.81L	BDC	ABB	0	960120131C		8	1	13	33795 K7		7	90
21483+5606	19.3	3	100+ 2	7	4	4	3	1.21	.27	1.93L	23.95L	CD	AD	2	950321020C			1	2	DO 40210		31	108
21483+5357	20.1	29	98+ 0	73	19	40	2	.38L	.25L	.54	19.28L	C	G C		9500000008								
21484+5422	26.4	36	99+ 1	9	5	17	3	4.92	2.65	.66:	18.51L	BBD	AAC	0	650210120C		4						
21484+5426	26.9	2	99+ 1	21	8	178	2	.26	.25L	2.06L	20.51L	C	D G		750210010C								
21484+5540	29.8	52	99+ 2	9	8	113	3	.77	.25L	2.38L	24.47L	B	AE		960120122C		8						
21485+5956	30.1	60	102+ 5	62	8	71	3	.33L	.25L	.57	4.59L	C	BMD		6600100000			1	23	LDN 1144		328	
21485+5224	31.8	11	97− 1	11	6	26	3	1.67	.52	.46L	17.34L	BC	ABF	5	9301000108			1	17	3073 LR/N		2	
21485+5610	31.9	4	100+ 2	13	9	34	3	1.01	.29	1.73L	17.76L	BE	AB	1	961310000C			1	2	DO 40213		38	123
21485+5645	34.1	20	100+ 2	8	4	14	3	1.54	4.44	20.66	31.25	BBDE	AAAA	0	964001000C								
21485+5138	35.1	7	97− 2	13	3	85	4	.76	.32:	.49L	19.03L	BD	ACI	0	9401101308								
21487+5149	43.2	19	97− 1	31	15	174	3	.25L	.25L	.53L	5.04	C	GI C		9601011228		8						
21487+5106	44.9	14	97− 2	18	9	172	3	.30	.25L	.42L	13.00L	C	CI		9501110008								
21487+5812	46.9	30	101+ 3	20	11	40	2	.25L	.25L	1.26:	9.20	DD	FB		980100121C								
21488+5348	50.5	7	98+ 0	9	5	20	3	1.38	.57	.63L	15.96L	BC	AAEC	2	9501101008								
21488+5052	52.0	57	96− 2	8	8	4	4	1.04	.39	.40L	12.08L	BC	AB	1	9510202438		C						
21488+5050	53.3	1	96− 2	99	23	44	2	.25L	.25L	.49L	4.33	D	LB		9600101118								
21488+5333	53.6	36	98− 0	88	12	46	2	.33	.49L	.90L	19.27L	C	BEC		9402244418		7	1	32	X2149+535		63	7
21488+5436	53.9	20	99+ 1	11	7	26	3	5.02	1.66	.49L	24.18L	BB	AAH	1	9500000008								
21489+5511	54.4	57	99+ 1	19	11	3	3	.25L	.25L	1.17	10.01	CD	ECC		9600000238								
21489+5940	56.3	39	102+ 5	23	9	42	2	.25L	.25L	1.13	4.13	CC	BCA		7701110200		4						
21489+5301	59.2	23	98− 1	9	5	22	3	110.94	93.40	26.77	7.98	BCCE	AAAA	9	9500000008	42							
21490+5332	2.6	43	98− 0	10	4	5	4	.63	.64	7.46	39.01:	BCBC	CCBB	0	9482144418		7	1	32	X2149+535		44	7
21490+5742	5.3	1	101+ 3	15	9	24	3	.46:	.30	3.01	15.15:	FDEF	I BCB		960223231C		1						
21490+5138	5.7	53	97− 2	10	5	7	4	1.33	.61	.40L	18.61L	CC	AA	1	9400201008								
21491+5859	6.7	46	102+ 4	65	8	72	2	.24	.25L	2.01L	22.76L	D	H		860100000C								
21491+5758	7.6	1	101+ 3	52	13	41	2	.26L	.36L	1.07	19.57L	D	CDI		960502346C		3						
21492+5546	12.0	16	100+ 2	10	9	11	3	.76	.16:	2.13L	19.69L	CD	AEJ	0	950140000C			1	2	DO 40232		66	121

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21492+5558		12.1	42	100+	2	19	8	97	3	.37	.25L	2.12L	22.99L	D	GE		950101000C		6						
21492+5641		14.4	57	100+	2	34	12	46	2	.44L	.35L	1.23L	12.91	D	HJ HB		960302231C		1						
21492+5109		15.8	26	97−	2	12	9	6	4	.44	.25L	.40L	11.01L	B	CD C		9501120008		C						
21492+5058		16.9	31	97−	2	32	14	179	4	.25L	.25L	.63L	5.12	E	HB		9600102548		C						
21492+5030		17.5	10	96−	3	25	17	48	3	.25L	.25L	.35	3.84	CD	M DC		9601001938		C						
21493+5500		20.6	37	99+	1	11	7	8	3	.29L	.14:	1.85	7.99	ECC	GFBA		9601000308		4						
21493+5931		20.7	34	102+	4	9	8	101	4	.69	.37	.45L	5.65L	CC	BC	6	8700010000								
21493+5937		20.9	44	102+	5	11	8	174	3	.31	.25L	.40L	5.19L	B	BJ		9700110200		4						
21494+5147		24.9	1	97−	2	30	17	39	2	.25	.25L	.44L	18.44L	D	HJ		9400121108		1						
21494+5913		25.9	32	102+	4	5	3	23	3	1.18	.87	.40L	3.89L	BB	AA	1	9700000000								
21494+5035		27.7	36	96−	3	54	12	170	2	.25L	.25L	.56	6.41:	CD	EB		9680000618								
21494+5732		29.6	37	101+	3	15	8	2	2	.37	.25L	2.07L	22.14L	C	C		960433340C		1						
21494+5238		29.9	7	98−	1	16	7	11	3	.25L	.25L	1.20	8.14	DC	JEB		9600012448								
21495+5716		31.0	22	101+	3	10	7	21	2	.48	.30L	2.06L	32.47L	B	BDFB		950320200C								
21495+5736		31.6	19	101+	3	64	16	44	2	.38L	.29L	1.11	32.97L	D	EBG		960212330C		1						
21495+5409		31.9	35	99+	0	24	10	39	4	.48	.25L	.45L	23.44L	B	BFM		9500100118								
21495+5149		32.8	29	97−	2	8	8	88	4	1.00	.30	.40L	13.34L	BD	AD	0	9510232008		1						
21495+5628		34.0	26	100+	2	9	5	12	3	4.25	1.95	.74:	17.37L	BBD	AAB	1	960210020C								
21495+5137		35.8	8	97−	2	10	9	8	3	.82	.50	1.69L	13.65L	BC	AA H	3	940220000C								
21497+5341		42.5	57	98−	0	10	6	27	4	1.04	.59	.42L	13.97L	CB	AAGD	3	9501012008								
21497+5610		47.1	56	100+	2	16	11	5	2	.26	.25L	1.89L	22.59L	C	E		960110000C			1	2	DO 40251		54	118
21497+5430		47.2	24	99+	1	8	5	24	3	7.45	2.25	.46L	20.61L	CB	AAG	2	8500221308		1						
21497+5231		47.3	29	98−	1	20	13	12	2	.36	.30L	.53L	12.45L	C	BFGC		9601012428								
21497+5435		47.6	2	99+	1	10	8	110	3	.60	.30L	.40L	24.05L	C	BCDB		9500320308		1	1	32	X2149+545		99	1
21498+5103		51.0	59	97−	2	28	15	12	2	.21	.71L	.41L	17.91L	C	EG		9400100108								
21499+5312		54.6	45	98−	1	11	7	15	3	.41:	.50	5.01	8.27	FCCE	CBAA	0	9600010008		2						
21499+5714		58.9	58	101+	3	8	8	31	3	.55	.39	2.26L	26.17L	DC	BC	1	960432652C								
21499+5121		58.9	2	97−	2	57	16	45	2	.25L	.25L	.57L	4.33	D	HB		960100010C								
21500+5154		0.8	19	97−	2	8	7	127	4	.85	.34	.50L	15.46L	BC	BCFC	1	9501103208		2	2	39	4CP51.46A		66	178
21500+5144		3.3	36	97−	2	108	19	45	2	.25L	.63L	.49L	4.59	E	B		9601200008								
21500+5719		3.8	11	101+	3	19	3	83	3	.25L	.29:	2.15	22.80L	FF	DCB		960343653C		2						
21500+5614		4.0	24	100+	2	18	9	170	2	.33	.25L	2.57L	19.88L	C	B		960120000C								
21500+5903		4.5	30	102+	4	12	10	24	3	.34	.25L	1.80L	21.92L	C	CJF		550000000C								
21500+5454		4.5	2	99+	1	6	3	101	3	1.45	.53	.48L	20.91L	BC	AA F	1	9502101208			1	24	50403 C		2	−1
21500+5435		4.8	7	99+	1	10	9	8	3	.89	.41	.48L	20.60L	BC	BBLD	4	9500220308		1						
21500+5451		5.8	4	99+	1	7	3	10	3	8.29	2.77	1.15	24.37L	BBB	AAA	0	9502101208	05		3	4	TMSS +50403		45	28
21501+5324		6.9	10	98−	0	10	9	13	4	.56	.25L	.47L	17.61L	B	BF		9500110008			1	2	DO 40267		74	103
21501+5052		9.5	20	97−	2	51	17	40	2	.43L	.25L	.50	12.16L	C	MC		9500111108								
21502+5140		14.1	4	97−	2	31	12	47	3	.64	.17:	1.67L	16.78L	BD	BF D	2	940110000C			1	39	CR 54T526		71	178
21502+5004		14.5	14	96−	3	11	4	30	4	6.39	2.59	.51	11.69L	BBB	AACD	0	9601001028		8	1	1	GU CYG		2	3
21502+5704		17.2	3	101+	2	12	8	28	3	.56	.25L	1.85L	25.77L	B	BEH		950013010C			1	32	X2150+570		51	1
21503+5533		18.9	23	100+	1	7	4	179	3	.50	1.04	4.34	8.23:	DBCF	ABBB	1	9602003308		6	6	13	33817 A		2	72
21503+5011		20.2	27	96−	3	10	9	30	4	.69	.33	.40L	7.33L	BD	BCNE	0	9500102238		A						
21503+5633		21.7	23	100+	2	12	6	27	3	4.38	13.35	265.68L	566.60L	BC	AAAB	0	920223333C		6	1	32	X2150+565		98	6
21503+5322		23.3	55	98−	0	11	8	96	4	.60	.22:	.46L	18.80L	BE	BF	0	9501220018								
21503+5631		23.4	18	100+	2	10	5	32	3	8.57	34.16	265.68L	566.60L	BC	BBAA	0	927333333C		6	1	32	X2150+565		29	6
21504+5239		25.0	10	98−	1	28	9	44	2	.67	.25L	.42L	11.53L	C	C		9501220028		1						
21504+5735		26.8	9	101+	3	9	9	32	3	.78	.38	2.07L	23.40L	DC	BB	4	950321030C								
21504+5948		29.0	14	102+	5	10	6	171	3	.49	1.45	1.91	3.51:	BDDD	BAAD	0	9701001100		9						
21504+5329		29.3	23	98−	0	38	17	46	2	.25L	.25L	.54	6.39L	C	CC		9600141328								
21504+5050		29.8	54	97−	2	10	8	180	4	.82	.29	.43L	10.76L	CC	ABG	9	9621211108			1	16	13912		12	1500
21505+5703		30.1	19	101+	2	52	12	37	2	.27	.25L	2.24L	21.76L	C	D		960013000C		1	1	32	X2150+570		64	1
21505+5435		31.2	37	99+	1	8	4	13	3	8.42	6.45	.96	20.46L	ABB	AABG	0	8502111308								
21505+5730		31.4	9	101+	3	14	10	178	3	.72	.27:	2.65L	30.94L	CF	AFC	0	950311020C								
21505+5016		33.2	55	96−	3	14	5	37	4	.27L	.29	1.82	9.57L	CC	DAD		9600001218								
21505+5259		34.5	37	98−	1	34	21	179	2	.40L	.25L	.51L	4.92	D	M B		9501000008								
21506+5643		40.4	55	100+	2	27	3	23	3	.25L	.25L	1.13L	9.22	C	FB		9601000030C		4						
21506+5633		41.3	11	100+	2	11	5	27	3	.76	1.19	265.68L	566.60L	CD	BBBF	4	920233333C		6	1	1	IK CEP		75	3
21507+5410		42.5	36	99+	0	12	9	24	4	.48	.25:	.45L	15.80L	BE	BG H	8	9500200008		8						
21507+5316		43.6	48	98−	1	16	8	22	3	.41	.17	.49L	5.21:	CD	C EEGD	2	9601113328								
21507+5426		43.6	53	99+	0	10	9	21	3	.70	.20:	.40L	21.75L	CE	BDJ	2	9500110008			1	13	33825 K0		7	70
21507+5613		44.7	24	100+	2	24	9	10	3	.25L	.25L	1.79L	9.39	C	FEB		960211230C								
21507+5550		45.5	60	100+	1	8	7	93	3	1.07	.75	1.74L	15.60L	BC	AB	4	7600001110C								
21507+5824		45.6	28	101+	3	11	7	12	3	.37L	.29	2.18	5.17L	DC	BAB		580000000C								
21508+5205		49.2	5	97−	1	44	24	177	2	.87L	.61L	.47L	4.69	F	LC		9600121438		D						
21508+5009		50.1	57	96−	3	20	3	88	4	1.68	.80	.49L	9.63L	BC	AAB	1	9601003138		A						
21508+5425		53.9	12	99+	0	57	8	46	2	.29	.25L	.47L	20.29L	E	D I		9501110008								
21509+5544		54.7	29	100+	1	8	4	177	3	13.73	5.22	1.09	23.94L	BBD	AABK	0	960010110C	73		4	2	DO 40289		69	116
21509+5852		55.8	46	102+	4	13	8	24	3	.23:	.24	1.34	15.69L	CCC	FCBC	0	750100000C								
21509+5628		57.2	1	100+	2	55	12	42	2	.44L	.25	2.64L	464.90L	D	ED J		922533210C								
21510+5503		2.2	27	99+	1	11	8	4	2	.51	.41L	.45L	17.59L	C	AC		9502110108								
21510+5346		2.5	30	99−	0	19	13	29	3	.28L	.28L	.61	7.26	DC	EHDC		9602100538		C						
21510+5446		4.3	44	99+	1	58	14	40	2	.26L	1.18L	.62	17.16L	D	I CE		8500000018								
21510+5618		4.9	32	100+	2	8	4	1	3	2.82	1.87	1.46L	51.50L	BB	AABD	0	953424331C								
21510+5919		5.7	13	102+	4	25	8	72	3	.33	.25L	.43L	5.98L	C	B		9700000000								
21511+5717		9.7	31	101+	3	15	9	9	3	.30L	.25L	1.25	25.82L	F	HGBB		960220111C								
21511+5305		10.0	5	98−	1	12	8	124	3	.31	.25L	.40L	15.43L	C	BE		9500000208		4						
21511+5214		10.3	18	98−	1	25	8	8	2	.29	.25L	.53L	17.46L	F	EN		9500000008								
21511+5205		10.4	50	98−	2	12	10	24	2	.62	.13:	.55L	16.37L	BE	AEI C	0	9401222338		D	1	2	DO 40302		77	106
21511+5315		10.8	22	98−	1	10	6	22	3	2.22	.78	.46L	13.00L	BC	AA	0	9501102108			1	17	3079		18	163
21511+5240		11.4	35	98−	1	53	10	42	2	.26	.25L	.51L	16.42L	C	C		9500000008								
21511+5138		11.8	49	97−	2	13	8	4	3	.44	.25L	.61	3.86:	C	DD BHDC		960103100C								
21512+5412		14.9	40	99+	0	33	20	20	3	.25L	.25L	.60L	4.41	E	HC		9600200108								
21512+5625		16.7	41	100+	2	7	4	16	3	3.63	15.56	87.94	174.19	BBDD	AABB	0	930426311C								
21512+5030		17.8	49	97−	3	23	13	170	4	.25L	.25L	.54	5.32:	CC	GCD		8680101658		8						
21513+5357		21.5	5	99−	0	12	7	12	4	.53	.17:	.45L	15.12L	BC	BFKD	0	9500120218		1						
21513+5101		22.1	13	97−	2	23	9	1	4	.25L	.25L	.90L	5.51	E	NJ HA		964202140C								
21513+5655		22.4	3	101+	2	9	6	20	3	.65	.28	2.03L	22.81L	BC	BCGC	0	950100020C								
21513+5542		22.6	26	100+	1	8	4	178	3	2.50	1.11	1.88L	19.33L	BC	AAD	1	950010110C								
21514+5558		26.3	32	100+	2	9	9	179	3	.59	.30L	1.81L	18.38L	B	BD		650110020C			1	13	33832 K0		4	68
21514+5222		26.7	24	98−	1	60	15	42	2	.25L	.25L	.71	6.65:	CD	DBE		9600002228		A						
21514+5621		27.1	16	100+	2	10	3	84	3	.35:	.40	87.94L	174.19L	FF	DCDB	8	931633221C								
21514+5457		29.4	6	99+	1	10	6	14	3	.25L	.30L	1.83	7.21	CD	DAA		7601000008								
21515+5417		30.3	21	99+	0	51	24	44	2	.89L	.25L	.51	20.42L	E	H		9501100208								
21515+5724		31.1	50	101+	3	15	8	178	3	.25L	.28L	4.70	43.70L	F	EI CA		954514432C								
21515+5618		31.4	47	100+	2	10	5	180	3	.43L	.27	12.51L	51.50L	F	EEBA		940524111C								
21515+5107		32.5	8	97−	2	48	8	91	3	.25L	.25L	1.65L	3.78	F	I LB		960312100C								
21515+5257		33.6	40	98−	1	36	22	17	2	.34L	.25L	.56L	4.06	D	J FC		9600000208		4						
21515+5359		33.7	29	99−	0	51	23	44	2	.25L	.37L	.59L	6.22	D	BJD		9601221318		1						
21515+5345		34.2	35	99−	0	19	8	107	4	.41	.25L	.48L	19.19L	B	B		9402001328		C	1	13	33835 A2		4	65

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
21516+5245	40.5	47	98–	1	9	5	22	3	9.02	14.28	4.72	15.96L	BBC	AAA	0	9400000008								
21517+5427	47.9	9	99+	0	34	8	28	3	.38	.25L	.46L	21.29L	F	C		9501000228		8						
21517+5504	47.9	35	99+	1	10	9	174	3	.83	.33	.53L	15.41L	CD	ACI F	8	7601102108								
21518+5230	48.6	53	98–	1	58	15	40	2	.28	.25L	.52L	18.79L	F	F N		9500000018								
21519+5119	54.6	11	97–	2	11	9	8	4	.32	.35	1.31L	11.03L	CC	CBI	6	950211300C								
21519+5207	55.0	9	98–	2	11	6	23	3	1.41	.62	.41L	13.92L	BC	AB	0	9501102008								
21519+5351	55.7	7	99–	0	31	16	164	2	.42L	.25L	.43	13.65L	C	KLED		7502101108								
21519+5024	56.3	47	97–	3	10	3	16	4	1.30	.61	.40L	9.91L	BB	AA	0	7501000008								
21519+5613	58.3	34	100+	2	7	3	2	3	1.71	18.37	109.78	151.10:	CBDD	AAAA	0	93C532440C		2						
21520+5755	5.1	58	101+	3	18	8	77	3	.62	.33L	1.96L	28.62L	B	BBK		960100000C			1	2	DO 40340		60	106
21521+5146	6.6	33	97–	2	18	3	5	4	.27L	.25L	1.67L	10.03	D	CGFD		950203244C		8						
21521+5304	7.0	32	98–	1	14	11	22	3	.39	.25L	.43L	23.75L	B	BCG		9400100008								
21521+5903	7.0	25	102+	4	9	3	36	4	1.34	.42	.44L	5.20L	BC	AB	0	9700010000			1	*41	21521+5903		18	3
21521+5838	7.1	57	102+	4	62	18	42	2	.25L	.25L	.47L	5.32	D	JC		5700000008								
21521+5059	9.4	29	97–	2	17	10	174	3	.25L	.25L	.92	4.74	DC	I CB		960111050C								
21521+5851	10.5	45	102+	4	9	8	23	3	.83	.63	.43L	15.47L	BB	BA	1	2500100008								
21522+5723	12.1	56	101+	3	16	10	39	3	.26:	.47	7.62:	43.70	CFFE	DCAB	0	954617753C		3						
21522+5700	14.8	35	101+	2	32	16	42	2	.25L	.25L	1.01L	10.01	E	FC		970101011C								
21522+5828	15.8	11	102+	3	25	10	166	2	.30	.25L	2.23L	15.80L	C	E		550000000C								
21523+5218	18.0	7	98–	1	13	8	16	3	.45	.25L	.37:	18.11L	C E	BEC		9500010108								
21523+5647	22.4	21	101+	2	13	9	30	3	.60	.29:	2.12L	18.55L	DD	BCL	0	960220100C								
21524+5226	26.8	36	98–	1	10	6	17	3	1.11	.33	.46L	13.93L	BC	AB	0	9500102408		4						
21524+5614	27.5	6	100+	2	8	3	4	3	.77	.94	4.90	23.48:	DFFF	BACC	9	9506324220		2						
21525+5113	31.1	37	97–	2	9	8	180	4	.80	.80	1.44L	9.48L	BB	AAG	0	950230000C			1	7	MWC1051		25	
21525+5457	31.3	0	99+	1	9	4	180	3	1.55	.69	.43L	17.02L	BC	AAE	2	6503302008								
21525+5539	34.0	48	100+	1	7	4	6	3	1.47	1.45	17.78	56.00:	BBDC	CDBA	5	94C003331C		7	1	32	X2152+556		19	7
21525+5809	34.0	19	101+	3	10	9	15	3	.74	.35	1.86L	15.14L	CC	BB	7	960100000C								
21525+5631	34.2	21	100+	2	7	4	13	3	13.44	11.16	2.17	7.64:	BBEF	AAAB	2	974201041C	29		1	16	13955 M0		63	1400
21525+5643	34.9	10	101+	2	9	3	15	3	4.33	11.62	8.93	20.47L	BBD	AAA	3	950110100C								
21525+5307	35.0	16	98–	1	17	12	32	2	.26	.25L	.41L	15.23L	E	BD		9400000008			1	13	33853 K0		3	83
21526+5151	37.3	8	98–	2	27	12	170	2	.28	.58L	.67L	13.25L	D	D E		950221373C		A						
21526+5029	37.4	44	97–	3	17	11	30	4	.25L	.25L	.54	6.16:	DC	MLCB		6600100638		4						
21526+5353	38.2	42	99–	0	11	9	21	3	.48	.21:	.42L	16.74L	CF	BF	0	9501010108								
21526+5401	39.7	42	99–	0	12	8	16	4	.74	.23:	.41L	19.25L	BF	BE	0	9501100308								
21526+5405	39.8	56	99–	0	62	23	43	2	.25L	.63L	.59L	6.69	D	FFD		9600200548		8						
21526+5728	39.8	38	101+	3	8	4	33	3	3.42	14.36	109.16	207.36	BCEF	AAAA	0	930324532C		3	1	32	X2152+574		83	3
21526+5819	40.4	9	102+	3	9	6	23	3	1.65	.46	1.62L	20.01L	BB	ABF	1	760100001C								
21526+5651	41.6	0	101+	2	26	8	106	2	.35	.25L	2.18L	26.40L	D	C		950010100C								
21526+5329	41.9	36	99–	1	9	4	9	4	1.62	.47	.47L	17.52L	BF	ABK	5	9501135348		B	1	2	DO 40359		49	116
21527+5545	43.1	14	100+	1	66	13	41	2	.43L	.25L	1.53	15.70L	D	AF		940013341C		7						
21527+5727	44.6	29	101+	3	14	7	176	2	2.32:	15.56	63.97:	207.36L	EFF	BAAA	9	930444541C		3	1	32	X2152+574		89	3
21527+5734	44.8	39	101+	3	10	6	15	3	.25L	.77	3.22	15.08:	CFE	DAAB		960130331C								
21527+5234	46.5	5	98–	1	11	4	28	3	1.32	.38	.41L	14.98L	BC	AB	4	9401001008								
21528+5851	48.1	58	102+	4	9	5	34	4	1.69	1.00	.45L	15.95L	BB	AA	1	2500100008								
21528+5636	48.6	38	100+	2	11	8	99	3	.45	.25L	1.68L	16.31L	B	CI H		960321021C								
21528+5549	49.1	43	100+	1	13	9	5	2	.33	.25L	1.53L	17.41L	C	C		950010000C			1	2	DO 40358		71	110
21528+5317	49.4	7	98–	1	12	10	15	3	.87	.25L	.42L	14.76L	B	AK		9501000108			1	13	33857 K7		4	81
21528+5927	51.7	14	102+	4	44	24	38	2	.25L	.25L	.42L	5.45	D	E		7603031200		5						
21528+5621	52.3	5	100+	2	11	5	23	3	.38L	.26	3.16	13.82:	DFE	GDBB		964332446C		A	1	32	X2153+563		154	10
21529+5137	55.0	24	97–	2	7	3	25	4	1.18	.45	1.20L	11.97L	BB	ABF	1	950110110C								
21529+5452	56.4	37	99+	1	40	27	43	2	.59L	.25L	.77L	5.27	E	M LC		5782101218								
21530+5738	3.2	7	101+	3	10	5	36	3	10.75	4.77	3.22L	12.76:	DB F	AABB	3	960130230C								
21530+5937	3.8	47	102+	4	20	8	72	4	.59	.25L	.56L	5.39L	B	ACJG		8602010000								
21530+5114	3.9	29	97–	2	8	3	179	4	25.59	10.65	1.65	9.37L	BBC	AAAD	3	951330042C	15		4	1	BQ CYG		7	3
21530+5501	5.7	20	100+	1	16	8	179	2	.33	1.05L	.47L	19.94L	F	BH		6503313218								
21531+5323	9.5	3	99–	1	27	14	36	3	.28L	.25L	.64	15.43L	C	DE		9501101228		8						
21531+5709	9.7	48	101+	2	8	4	16	3	1.60	.89	1.77L	11.29	BC F	AAI B	1	960423450C		1						
21531+5456	10.7	53	100+	1	10	5	178	3	1.08	.21	.46L	6.86L	CF	ABGF	0	5693322218								
21532+5345	12.2	2	99–	0	33	3	15	3	.29L	.25L	.39	6.35:	FD	G DD		9602000108								
21532+5705	12.2	34	101+	2	9	9	25	3	.91	.17:	1.86L	24.78L	BD	ACG	0	960423230C			1	1	13	33863 K7	5	82
21532+5622	12.4	25	100+	2	8	4	3	3	1.44	.47	3.83L	15.62:	BD E	ACDC	0	96B342435C		A	4	13	33864 B9P		4	60
21532+5149	14.1	30	98–	2	16	6	44	4	.93	.52	1.48L	14.18L	DF	BBG	9	940023422C		3						
21532+5337	14.3	13	99–	0	23	14	2	3	.25L	.25L	.97	7.26L	C	ED		8602134428		3						
21532+5219	16.1	17	98–	2	74	16	44	2	.84L	.25L	.49	19.30L	C	F		9500100008								
21532+5004	17.8	34	97–	3	38	9	40	2	.77	.25L	.40L	7.61L	C	BI		9400000008								
21533+5331	18.8	39	99–	1	34	22	6	2	.27L	.25L	.50	22.77L	C	IJ		9400135558		B						
21533+5623	19.7	44	100+	2	12	7	7	2	1.65L	.34	2.77:	17.76L	FD	ABDD		960452535C		A	1	32	X2153+563		129	10
21533+5844	20.2	52	102+	4	7	4	30	3	7.30	4.41	.99	16.89L	CBB	AAA	9	5501000008								
21533+5414	20.4	46	99–	0	9	5	35	4	17.41	5.58	1.97	5.50:	ABCE	AAAB	0	9601100228	44	8	6	1	V413 CYG		9	3
21533+5730	21.4	47	101+	3	56	14	42	2	.26L	.25L	2.02	22.43L	E	C		960221130C			1	39	BGE 2153+57		83	408
21533+5015	22.6	38	97–	3	13	6	31	3	22.92	6.72	1.95	10.14L	BBC	AAA	5	7400110108	17		5	1	LW CYG		4	3
21534+5356	26.0	20	99–	0	9	3	101	4	.57	.15:	.48L	12.03L	BD	ACEG	0	9501220118			1	13	33868 K5		9	80
21534+5603	29.8	2	100+	1	34	17	39	2	.31L	.25L	.77	20.61L	D	C CB		460010000C								
21535+5531	30.6	51	100+	1	17	9	174	2	.26	.25L	1.94L	22.24L	D	C B		950001000C								
21535+5047	31.7	21	97–	3	71	8	70	4	.25L	.25L	.54	4.97:	CC	DNCC		9680000548								
21535+5627	33.3	9	100+	2	13	11	180	2	.35	.27L	2.17L	22.03L	C	DI K		850332534C		A						
21535+5239	34.4	6	98–	1	10	5	33	3	1.37	.46	.44:	11.13L	BCC	AAE	0	9502112108		2	1	17	3083		13	
21536+5647	36.0	43	101+	2	35	15	41	2	.25L	.25L	.78L	7.37	D	HB		870100021C		4						
21536+5310	38.0	53	98–	1	10	6	11	3	1.43	.80	.41L	13.09L	BC	AA	1	9502101228								
21536+5502	38.9	39	100+	1	10	8	10	3	.47	.34	.48L	19.75L	EE	DBHG	6	4503242228		1						
21536+5321	39.0	6	99–	1	44	8	44	2	.45	.25L	.46L	15.60L	F	CD		9501221208		1						
21537+5018	43.5	30	97–	3	21	8	14	2	.32	.28L	.40L	7.80L	C	BG I		7400110108								
21537+5602	44.2	45	100+	1	24	8	78	3	.29	.53L	2.05L	24.54L	C	DL		660020040C								
21537+5300	48.0	19	98–	1	10	5	31	3	1.31	.32	.43L	13.42L	BC	AC F	0	9501010228			1	13	33875 K0		4	67
21538+5738	48.3	32	101+	3	32	6	44	2	.36	.63	18.97L	21.48L	FD	DBD	3	960324243C		D						
21538+5210	52.8	14	98–	2	20	11	26	2	.27	.25L	1.59L	11.55L	C	C D		950032022C								
21538+5343	53.7	52	99–	0	8	4	16	4	1.30	.40	.48L	12.98L	BD	ABHG	9	9502234318		3	2	2	DO 40404		55	106
21539+5216	54.6	46	98–	2	8	5	26	3	6.23	2.06	.60L	3.61:	AB E	AABC	4	9703120308			3	4	TMSS +50410		20	22
21539+5821	55.2	25	102+	3	10	7	12	3	.25L	.25L	5.72	28.96	CC	AA		640000001C			1	23	LDN 1139		94	
21539+5309	56.9	3	98–	1	51	23	45	2	.64L	.33L	.46	4.65L	D	CFF		9601101228								
21539+5214	57.5	20	98–	2	24	9	44	2	.61	.25	.76	13.73L	CDC	ABBK	0	9503320308								
21540+5940	0.6	45	103+	4	9	8	94	4	.94	.39	.32:	6.03L	BBC	ABD	0	7600000000			1	17	3085		37	
21540+5744	3.5	14	101+	3	8	3	22	3	1.18	6.33	20.64	20.71	BBCE	AAAA	0	950203202C		B						
21540+5345	3.7	41	99–	0	19	10	167	4	.88	.54	.49:	6.26L	BCC	ABCF	2	9601134318		3	1	32	X2154+537		62	3
21541+5725	6.2	5	101+	2	8	4	31	3	1.13	.31	2.19L	27.89L	BC	AB M	3	950211100C			1	17	3086		89	
21541+5736	7.0	52	101+	3	8	5	26	3	1.27	7.23	18.97	59.47L	BBC	AAAA	0	950425133C		D	1	32	X2154+576		41	13
21541+5715	10.1	28	101+	2	43	14	43	2	.35L	.30L	2.16	8.36:	EF	J GDC		978220350C								
21542+5558	12.1	42	100+	1	8	3	1	3	2.38	12.65	31.10:	24.54	BBDE	AAAA	1	64C030050C								
21543+5439	18.8	17	99+	0	31	21	42	2	.25L	.25L	.49L	6.24	D	FC		9603000238		C						
21543+5843	19.0	30	102+	3	11	9	30	3	.43	.25L	.41L	17.27L	B	C		4600100008			1	13	33880 K7		4	85

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
21543+5605	19.4	9	100+	1	8	4	179	3	8.97	5.77	1.91L	14.15L	DD	AABC	9	660120051C								
21543+5020	20.3	11	97−	3	12	5	29	3	2.67	1.35	.40L	9.95L	BB	AAD	0	7400000108								
21543+5419	20.8	58	99−	0	32	15	61	3	.33L	.14:	.65	8.71:	ECD	IEEB		9601333318		7	1	23	LDN 1107	455		
21543+5054	21.2	29	97−	3	35	15	174	3	.25L	.25L	.40L	3.47	D	HGGB		9601100648		8						
21543+5048	23.8	1	97−	3	17	8	53	3	.44	.25L	.40L	10.48L	B	CH		9500110108								
21544+5445	24.3	13	100+	0	36	12	47	2	.31:	.16	.44L	10.66L	CD	BHFK	0	9602000218								
21544+5603	24.3	43	100+	1	25	3	19	3	.25L	.25L	1.59L	7.08	C	GA		760120051C								
21544+5522	26.1	30	100+	1	36	3	85	3	.25L	.25L	.76L	6.47	D	FGC		960010121C		4						
21544+5417	29.3	22	99−	0	11	3	101	4	3.28	1.89	.43L	16.98L	AB	AAEJ	0	9501313318		6	1	23	LDN 1107	305		
21545+5752	33.0	27	101+	3	11	3	6	3	.98	.36	2.08L	22.55L	BC	AC C	0	950014530C		6						
21545+5916	34.2	12	102+	4	9	3	29	4	1.21	.34	.46L	19.81L	BC	AB	1	1500000008			1	*41	21545+5916	4	3	
21545+5736	35.8	25	101+	3	8	5	24	3	.94	1.71	20.62	59.47	CBEF	BAAB	0	950314133C		D	1	2	DO 40433	25	113	
21546+5226	38.5	20	98−	2	23	16	30	3	.25L	.25L	.70	8.09:	DC	GFE		9602000438								
21546+5317	40.5	1	99−	1	12	5	37	3	.43	.25L	.40L	18.05L	C	BIJE		8500200318								
21546+5421	40.5	56	99−	0	36	9	47	4	.58	.25L	.60L	5.90:	B	D ACGC		9600333428		7	2	13	33891 M0	39	86	
21546+5331	41.0	59	99−	1	10	8	12	4	.70	.21:	.40L	19.21L	CE	AGJ	0	9500000008								
21547+5834	42.2	5	102+	3	8	5	29	3	7.02	3.76	.79	15.61L	BBB	AABD	0	6621000008								
21547+5855	44.5	47	102+	4	8	3	14	4	2.38	3.66	49.92	122.49:	BBCC	BBAA	5	3342044328		F	2	*32	X2154+589	38	15	
21548+5843	49.0	36	102+	3	13	11	10	3	.28	.25L	.48L	31.21L	C	D		3402200008								
21548+5623	49.1	48	101+	2	8	4	22	3	1.32	.33	1.62L	18.21L	BC	ACI E	1	160210033C			1	13	33893 K7	5	88	
21548+5615	50.7	55	101+	1	14	7	1	3	.25L	.25L	1.24:	6.75	CD	KI CA		564211232C								
21548+5747	50.9	17	101+	3	10	6	30	3	2.65	8.05	122.44	252.20:	ECEE	GDCA	8	92B213430C		7	2	22	BFS10	50	60	
21548+5121	51.3	3	97−	2	11	5	3	4	.25L	.44	2.39:	4.98	BDC	DBCB		964110442C		6	2	7	235668	55	81	
21549+5610	58.2	5	100+	1	15	10	16	3	.25L	.25L	.98	18.18L	C	HHBB		550221232C								
21550+5558	2.2	41	100+	1	27	8	74	3	1.04	.18:	1.78L	23.90L	BD	BD	0	740012110C		1						
21550+5013	3.0	49	97−	3	14	10	32	3	.52	.25L	.40L	12.48L	B	BE		8401100008								
21550+5644	3.6	2	101+	2	18	8	179	2	.29	.25L	2.12L	19.50L	D	D		950114122C		1						
21550+5838	4.3	48	102+	3	39	10	43	2	.56	.42L	.50L	20.59L	C	BE		7601100008								
21551+5500	6.1	3	100+	0	8	4	4	3	1.87	.82	.58L	24.71L	BC	AAEH	0	9513001008								
21551+5526	6.6	4	100+	1	21	9	166	2	.94L	.34	1.70L	18.24L	E	LC F		950100010C								
21551+5508	7.0	41	100+	1	10	9	14	3	.34	.40	1.47	19.26L	CCC	BDB	1	950310020C								
21551+5937	8.5	58	103+	4	12	9	25	4	.66	.33	.43L	4.86L	ED	BB	9	5710111000								
21551+5200	9.3	20	98−	2	18	8	21	4	.34L	.17:	.95	13.46L	CC	JEAJ		950002341C		1						
21552+5411	12.1	57	99−	0	29	8	16	2	.23	.25L	.47L	22.08L	F	G		9500100008			1	23	LDN 1107	211		
21552+5407	13.1	15	99−	0	10	6	26	4	2.39	1.79	.40L	14.94L	BB	AA	1	9502100008			2	2	DO 40446	68	106	
21552+5610	14.1	50	100+	1	9	8	1	3	.48	.24	1.69L	12.84L	DD	BCHC	0	560211231C								
21552+5054	15.4	37	97−	3	10	9	10	4	.56	.25L	.40L	13.42L	B	AE		9511000108			1	2	DO 40447	38	116	
21552+5556	17.5	58	100+	1	10	5	4	3	1.18	.39	1.58L	17.12L	CC	AC	5	750012110C		1						
21553+5631	18.2	58	101+	2	19	9	172	3	.37	.25L	1.11L	5.38:	D	F BHHE		470210022C								
21553+5213	18.8	52	98−	2	14	8	32	3	.47	.30L	1.66L	12.88L	C	DF		950101020C								
21553+5939	22.4	30	103+	4	18	11	177	2	.27	.25L	.53L	5.68L	C	CI J		5600111000								
21553+5908	23.4	19	102+	4	10	3	35	4	1.23	5.04	38.76	157.91L	BCC	BAAA	0	2253121438		C						
21554+5134	25.0	39	98−	2	22	8	7	3	.31	.25L	1.55L	12.53L	C	CGE		950000000C								
21554+5015	26.0	2	97−	3	14	6	34	3	1.48	.36	.40L	9.77L	BC	ABLI	1	9401100008								
21554+5803	27.0	34	102+	3	12	7	4	3	.31L	.25	2.25	5.61:	FCD	FBAA		970010100C								
21554+5851	27.9	60	102+	3	8	3	41	4	1.28	.59	.47L	21.90L	BC	AB	0	3500100008			1	*41	21554+5851	19	3	
21554+5920	28.2	39	102+	4	11	8	36	3	.35	.25L	.48L	26.42L	C	B		1502000108								
21555+5956	31.3	56	103+	4	8	6	97	3	.72	.23:	.43L	5.41L	BD	AC	0	9600000000			1	2	DO 40456	84	96	
21555+5103	31.5	6	97−	3	52	15	171	2	.29L	.25L	.55	8.57L	C	F		9501000308								
21555+5946	33.1	19	103+	4	8	8	34	4	.47	.13:	.48L	4.96L	BD	BFG	0	5700000000								
21555+5859	35.6	29	102+	4	75	16	42	2	.34L	.25L	.97	9.64L	D	DE		2680001018			1	*41	21556+5859	26	2	
21556+5505	36.5	44	100+	0	19	8	5	2	.28	.26L	.65L	21.73L	F	EL		9503100008								
21556+5521	36.5	17	100+	1	8	8	180	3	.86	.37	1.68L	19.95L	BC	AB	0	950100010C								
21556+5439	38.6	52	100+	0	90	25	44	2	.46L	.25L	.55L	4.95	D	LDC		9701100118								
21557+5229	42.9	48	98−	2	18	13	24	3	.25L	.25L	1.06	8.83L	D	IHB		9602100338								
21557+5117	43.6	6	98−	3	28	8	46	3	.25L	.25L	1.01	9.42L	D	BE		950310054C		8						
21557+5426	44.6	30	99−	0	12	9	12	4	.65	.19	.47L	18.27L	CD	AD	0	9501100108								
21557+5333	46.1	27	99−	1	9	4	23	4	1.49	.49	.49L	15.95L	BC	ABKG	0	9500012208			2	1	17	3091	50	
21558+5116	48.8	30	98−	3	20	8	171	2	.25L	.25L	1.38	4.17	DD	BB		960410033C		8						
21558+5907	49.1	33	102+	4	9	5	26	4	46.62	85.50	129.21	157.91	AACE	AAAA	0	1373121438	33	C	2	*32	X2155+591	81	12	
21558+5350	49.2	3	99−	1	28	8	16	3	.25L	.25L	.59L	4.19	D	FB		9700000118								
21558+5309	51.2	18	99−	1	12	8	13	3	.73	.18:	.48L	17.05L	BD	BDJ	0	9502000008								
21558+5146	52.6	20	98−	2	15	10	9	4	.26L	.25L	1.18	4.68	CD	MBA		960010020C								
21559+5127	55.7	60	98−	2	37	14	47	3	.25L	.18	.59	10.84L	DD	ECB		950300000C			1	11	PK 97− 2.1	62		
21559+5721	56.4	19	101+	2	9	9	25	3	.77	.18:	.68L	19.87L	DE	ADCB	0	960200000C								
21559+5240	57.2	11	98−	1	53	24	42	2	.36L	.25L	.98L	5.28	D	C FB		9701100128								
21559+5207	58.0	52	98−	2	15	3	90	4	2.66	.93:	1.58L	36.57L	DF	AA	9	940321462C		C						
21559+5620	59.1	4	101+	1	33	16	39	2	.25L	.25L	.58L	5.32	E	IBFB		9701000218								
21560+5852	2.3	31	102+	3	19	8	4	2	.40	.25L	.88L	25.60L	E	DN		4400100008			2	*23	LDN 1149	33		
21560+5419	2.6	26	99−	0	45	8	79	3	.34	.25L	1.17L	19.25L	D	CEI		9500000318								
21560+5238	4.3	16	98−	2	11	7	19	3	5.79	2.26	.53:	11.55L	BBD	AAB	0	9602100128			2	4	TMSS +50411	20	28	
21560+5707	4.7	1	101+	2	15	12	19	2	.29	.25L	1.66L	24.34L	C	DMF		950100000C								
21560+5439	5.0	39	100+	0	10	6	7	3	5.67	1.68	.72L	14.84L	BB	AAD	0	9600100018			1	17	3092	41		
21560+5301	5.9	21	99−	1	11	6	9	3	4.98	2.50	.40L	12.01L	BB	AAJ	0	9501000008								
21561+5806	6.0	45	102+	3	8	5	32	3	1.66	5.33	50.65	83.53	BBCD	BAAA	3	9440032108			3	1	32	X2156+581	6	3
21561+5403	8.1	52	99−	0	24	12	178	2	.24	.25L	.58L	17.74L	C	EHM		9503100108								
21561+5231	9.8	45	98−	2	28	15	44	2	.25L	.25L	.63	8.83L	D	DC		9681200348								
21561+5847	10.4	46	102+	3	23	10	175	2	.28	.44L	.48L	18.76L	C	DN		3500100008			2	*23	LDN 1143	186		
21561+5814	10.4	29	102+	3	20	3	83	3	.29L	.18:	1.73	8.20	DBD	DCBB		9600001208								
21562+5929	15.4	39	103+	4	40	16	36	3	.31L	.25L	.64	33.77L	C	H DD		9400001008								
21562+5515	15.7	24	100+	1	16	8	11	3	.34	.25L	1.85L	23.60L	D	D E		950210341C		4						
21562+5448	15.9	53	100+	0	23	8	19	3	.33	.25L	.42L	21.42L	C	BJ H		9501100008								
21562+5205	17.8	36	98−	2	9	4	18	4	.87	1.15	9.74	36.57L	BBD	AAAB	1	94C521663C		C						
21563+5630	19.6	28	101+	2	7	3	21	3	84.30	51.89	11.45	6.36	CCCC	AAAA	9	9721111008	26		3	3	RAFGL 2825	26	8	
21564+5217	24.1	25	98−	2	22	8	3	2	.27	.33L	1.74L	17.96L	C	CL		940110000C			1	2	DO 40487	85	106	
21564+5147	25.3	47	98−	2	9	3	11	4	1.23	.52	1.80L	12.04L	BC	AB	1	950020010C			1	1	DN CYG	15	3	
21565+5452	30.9	41	100+	0	19	8	175	2	.34	.25L	.55L	29.33L	E	C		9501110008								
21565+5512	33.5	15	100+	0	10	4	180	3	.25L	.29L	2.72	7.94	CD	BBB		9603203418		4						
21565+5419	35.8	37	100−	0	10	6	29	4	10.29	2.77	.46	13.99L	BBC	AAC	0	9502100328	16		4	2	DO 40493	86	96	
21566+5051	37.8	15	97−	3	21	11	45	2	.34	.25L	.40L	9.55L	D	B		9403011208								
21566+5309	38.1	49	99−	1	9	5	24	3	11.89	4.65	.83	11.79L	BCC	AAA	9	9500000008	15		2	1	MQ CYG	20	3	
21566+5923	38.2	9	103+	4	26	12	4	2	.30	.25L	.61L	64.42L	F	D		1401144008		3						
21566+5601	38.7	24	101+	1	61	11	39	2	.28	.25L	1.63L	13.04L	D	CN		750001000C								
21567+5846	45.9	53	102+	3	12	8	1	3	.80	.47	.47L	22.12L	BC	AB	0	5401314308		6	1	*41	21567+5847	15	3	
21567+5627	47.1	58	101+	1	62	8	74	3	.60	.26	.40L	20.83L	BD	BC	0	9501111008								
21568+5030	48.6	11	97−	3	40	8	14	3	.45L	.52L	.46L	2.72	D	FLIB		9600000108								
21568+5213	48.8	30	98−	2	24	10	44	2	.25L	.16:	.98	22.44L	FD	CCA		940220131C								
21568+5426	49.1	31	100−	0	44	28	43	2	.92L	.55L	.53L	3.92	D	C		9701000338								
21568+5236	49.5	39	99−	2	90	14	44	2	.25	.25L	1.94L	13.84L	C	E		950110020C			1	13	33929 K5	17	87	
21568+5538	50.4	42	100+	1	36	8	76	3	.30	.25L	1.97L	22.58L	B	C		940000000C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21568+5717	50.6	50	101+	2	13	9	13	3	.35	.25L	2.49L	29.28L	D	CH		9501111000C			1	2	DO 40511		70	110
21568+5336	52.7	30	99−	1	51	17	43	2	.38L	.25L	.69	5.31L	C	L CF		9601132328								
21568+5910	53.1	22	102+	4	34	8	39	3	.39	.25L	.47L	23.35L	B	CF		1501000008								
21569+5125	55.3	3	98−	3	8	7	116	4	.61	.16	1.61L	8.99L	BE	BCFH	0	950011030C			1	2	DO 40508		71	123
21569+5923	58.3	40	103+	4	7	4	38	4	1.63	2.07	30.82	64.42	BBBC	BAAA	4	6401143008		3	1	32	X2156+593		23	3
21569+5842	58.8	46	102+	3	11	3	126	4	.51	1.65	4.44	4.73:	BBCD	BAAA	2	6601101008			1	*41	21569+5842		39	7
21570+5146	0.0	30	98−	2	8	4	13	4	1.18	.45	.65L	12.09L	BB	ABF	3	950210100C			1	1	MT CYG		11	3
21570+5437	1.9	39	100−	0	16	11	4	2	.28	.25L	.47L	20.94L	D	CF		9500000008								
21571+5251	7.7	49	99−	1	47	14	42	2	.25L	.25L	.55:	5.09	DD	DC		7700000418								
21571+5515	8.9	58	100+	0	9	3	5	3	1.69	.55	.40L	21.62L	BC	AA	2	9502201308		4						
21571+5334	9.3	28	99−	1	32	8	44	2	.25	.25L	.53L	14.65L	C	EI		9501132228			1	2	DO 40520		72	111
21571+5850	11.3	0	102+	3	33	11	33	2	.28	.25L	.71L	26.70L	C	BEHC		5502233308		7						
21572+5852	13.2	43	102+	3	16	10	25	3	.26L	.25L	1.24	12.01	FD	I BDB		5602123308		7	1	*41	21572+5853		49	12
21572+5708	15.1	41	101+	2	22	13	16	2	.25L	.25L	.84	20.97L	D	B		950110000C								
21572+5820	16.4	57	102+	3	53	14	42	2	.92L	.39L	1.46	10.46:	CD	HEDD		8682023348		A						
21572+5203	16.6	49	98−	2	35	3	88	3	.25L	.25L	1.38:	6.54	CD	N DB		960201230C								
21572+5805	17.2	26	102+	3	12	8	21	3	.46	.25L	.61L	28.07L	C	BFN		6500000008								
21573+5813	19.6	53	102+	3	11	9	37	3	.83	.22	.48L	15.87L	BD	AD D	0	7601010128		8						
21573+5239	20.5	3	99−	2	20	3	8	3	.26L	.25L	1.21	9.94L	F	L DB		960220040C								
21573+5023	21.9	42	97−	3	102	8	82	3	.25L	.25L	.32:	3.44	DC	B DB		9500000108			1	39	3C439		104	159
21574+5453	25.6	31	100+	0	11	9	24	3	.49	.25L	.46L	20.12L	B	B		9501000008								
21574+5235	26.7	13	99−	2	57	3	45	2	.25L	.33L	.93L	5.77	E	MDC		960320230C								
21574+5932	29.5	34	103+	4	10	8	38	4	.75	.39	.53L	22.51L	BC	BB	3	9501000008								
21575+5717	30.4	5	101+	2	9	9	29	3	.92	.61	1.70L	24.14L	BC	AA	0	950010000C								
21575+5512	33.3	13	100+	0	21	8	5	2	.70L	.25L	.60	19.57L	D	C		9502200008								
21575+5411	35.3	37	100−	0	12	9	30	4	.70	.17:	.40L	16.48L	BD	AD E	6	9500000008								
21576+5709	38.3	22	101+	2	14	8	90	3	.65	.27L	1.71L	21.47L	B	BD		940020000C			1	2	DO 40537		62	101
21577+5013	43.2	18	97−	4	62	16	47	2	.42L	.25L	.44	7.65L	C	C		9300000008								
21577+5559	45.1	49	101+	1	18	8	7	3	.34	.25L	1.75L	14.84L	C	CFGJ		540000000C								
21578+5258	48.2	49	99−	1	37	21	8	3	.25L	.25L	.52L	4.04	C	J C		9700102218		2						
21578+5114	50.7	35	98−	3	85	19	172	2	1.17L	.25L	.44L	2.43	D	LJI B		9700000008								
21578+5315	50.8	0	99−	1	62	16	40	2	.26L	.25L	.51	13.80L	C	C		9500000208								
21578+5256	52.2	7	99−	1	9	4	29	3	1.20	.38	.42L	11.75L	BC	ABD	0	9601102318		2						
21578+5823	52.3	30	102+	3	8	5	38	3	3.38	1.41	1.76	10.82:	BDDD	AAAA	9	9602013228		A	1	*41	21579+5824		49	3
21578+5214	52.9	11	98−	2	33	18	45	2	.25L	.35L	1.15L	3.12	D	MDB		970110140C								
21578+5634	53.0	8	101+	1	8	7	122	3	.74	.12:	.46L	23.18L	BE	ABL	0	9500000008								
21579+5957	54.3	6	103+	4	50	38	11	2	.37L	.59L	.62L	8.79	F	G		6600000010								
21579+5908	55.9	14	103+	3	15	8	85	4	.48	.25L	.56L	26.34L	B	BF		3500000008			1	2	DO 40545		12	96
21579+5757	57.5	41	102+	3	58	19	43	2	.30L	.25L	.53L	6.43	C	J KC		8701000008								
21579+5701	58.0	53	101+	2	18	9	180	2	.40	.25	1.89L	17.34L	CD	DCHD	1	850100000C								
21580+5205	0.7	55	98−	2	74	25	43	2	.25L	.25L	1.73L	4.80	E	ID		960100050C								
21580+5743	4.0	42	102+	2	14	9	5	2	.40	.14:	.63L	8.51L	CD	BGEC	0	7601101008								
21581+5035	10.0	14	97−	3	9	9	22	4	.83	.40	.40L	7.29L	BC	AB	2	9500000008								
21581+5707	10.9	22	101+	2	11	5	40	3	27.78	13.44	2.53	16.57L	BBC	AAA	0	950110010C	42		5	1	GN CEP		80	3
21582+5514	12.4	60	100+	0	15	3	89	3	.25L	.25L	1.81	18.29L	C	FB		9501103418								
21583+5653	18.0	21	101+	2	25	8	80	3	.26L	.25L	1.07	18.93L	C	HBD		9600000008			1	2	DO 40553		77	123
21583+5239	20.9	49	99−	2	12	7	13	3	1.70	.49	.55L	13.57L	BC	ABC	5	9503147528		1	1	23	LDN 1091		356	
21583+5318	21.7	31	99−	1	40	21	172	2	.25L	.80L	.54L	4.11	D	IDA		9601100408								
21583+5646	23.8	4	101+	2	8	8	43	3	.74	.36	.52L	19.28L	BC	AAGE	2	9503000008								
21585+5930	31.3	23	103+	4	32	20	43	2	.41L	.25L	.59	25.43L	C	C		6503100008								
21585+5219	34.2	55	99−	2	23	8	14	3	.26L	.25L	.83	19.92L	C	JC		950112312C								
21585+5912	35.3	26	103+	3	23	11	25	4	.25L	.25L	.66	7.78	DC	JEB		6600100008								
21585+5916	35.7	50	103+	4	8	5	26	4	2.67	1.97	.72L	20.59L	BC	AAB	9	6500100008								
21586+5149	36.8	51	98−	2	98	22	171	2	1.67L	.38L	.60L	3.66	E	GGEC		970200210C								
21586+5238	37.7	47	99−	2	22	14	18	3	.25L	.25L	1.01	13.31L	C	HDC		9504367528		1	1	23	LDN 1091		215	
21586+5538	39.8	9	101+	1	8	4	178	3	1.25	.37	1.75L	19.89L	BB	AC	0	940000300C								
21587+5246	44.0	50	99−	2	30	11	46	3	.25L	.25L	1.15	10.40:	CC	EGD		9603065418		1	1	23	LDN 1091		435	
21587+5421	44.6	18	100−	0	11	9	14	4	.74	.46	.46L	13.15L	CC	ABLE	0	9501101108								
21587+5617	47.0	29	101+	1	20	8	172	2	.32	.31L	.61L	16.44L	D	CGKD		9502101108								
21588+5603	51.2	1	101+	1	9	8	7	3	.50	.45	.40L	16.66L	CE	BB	0	9400000008								
21588+5216	53.6	47	99−	2	12	10	17	3	.92	.45	.80L	12.53L	BC	ABC	2	950033543C		A						
21589+5832	54.0	55	102+	3	16	8	178	3	.25L	.25L	1.43	24.85L	B	GBC		6501000008			1	*41	21588+5832		15	6
21589+5955	54.8	37	103+	4	9	8	7	3	.80	.27L	.57L	24.46L	B	AF		9500000008								
21589+5515	55.3	9	100+	0	24	8	41	2	.35L	.37	2.67	13.30	FCE	FCDB		9646117658								
21589+5125	55.5	56	98−	3	30	3	13	3	.25L	.25L	.52L	5.16	C	K FB		9683012448		C	1	32	X2158+514		59	12
21589+5628	57.5	10	101+	1	6	4	26	3	1.28	.46	.41L	17.06L	BC	AB	0	9514203228		4	2	13	33968 A0		5	77
21589+5752	57.8	39	102+	2	8	5	32	3	3.82	2.34	.45L	25.84L	BB	AA E	0	9601100218			1	7	3+57 19		81	
21589+5119	59.6	43	98−	3	8	4	20	4	.32	.52	4.79	7.77	BBBC	BAAA	0	9603021448		C	3	9	U11874		17	156
21589+5440	59.6	20	100−	0	14	9	34	3	.68	.25L	.44L	16.27L	B	BFNH		9501200008								
21589+5420	59.9	42	100−	0	72	8	90	2	.25L	.25L	.65L	4.75	D	CD		9702301108								
21590+5237	1.5	29	99−	2	15	10	30	3	.45	.27	.56L	16.48L	ED	BBI	0	9503233208			1	23	LDN 1091		152	
21590+5619	1.5	58	101+	1	25	16	41	2	.40L	.25L	.65L	5.97	D	M CB		9601201008								
21590+5456	1.6	4	100+	0	25	8	91	2	.25	.25L	.55L	21.24L	C	GB		9500000018								
21590+5926	3.0	19	103+	4	17	8	170	4	.34L	.25L	.95	25.58L	C	FFD		4502000008								
21591+5102	8.7	52	98−	3	8	7	128	4	.73	.29L	.40L	8.02L	B	AD M		9400010008			1	13	33971 M0		3	88
21592+5550	13.9	10	101+	1	7	3	12	3	.36	.62	4.54	9.80:	CCEC	CAAA	2	650300412C								
21592+5002	16.3	4	97−	4	27	6	47	2	2.21	1.16	.40L	1.81L	BC	AA	0	9601000000			1	1	MV CYG		8	3
21592+5755	16.6	55	102+	2	35	3	173	3	.25L	.25L	.82	25.53L	D	CD		9601101328								
21592+5440	17.2	30	100−	0	26	12	173	2	.26	.25L	.49L	16.40L	C	D		9501200008								
21592+5414	17.6	50	100−	1	9	8	42	4	.83	.21	.41L	17.97L	DD	ADJ	9	9501211008								
21594+5219	24.8	30	99−	2	20	9	45	3	.33	.22:	.74	4.90L	CDD	AECC	0	960214543C		A						
21594+5720	26.3	54	102+	2	13	11	19	2	.60	.29	2.12L	21.59L	CF	BEG	0	640001121C								
21594+5811	27.5	10	102+	3	10	9	34	3	.54	.30	.48L	33.08L	BC	BB	0	7500010008								
21594+5508	28.5	9	100+	0	11	8	18	3	.79	.22:	.40L	18.66L	CF	AB	0	9601020008								
21595+5418	30.4	5	100−	1	11	7	15	4	8.10	5.60	.75	12.83L	ABB	AAB	0	9602211008			1	17	3097		44	
21595+5229	31.7	3	99−	2	24	15	48	2	.36L	.27L	1.16:	7.32	DD	EKCA		9603025508		2						
21596+5344	36.5	21	100−	1	27	11	41	3	.25L	.25L	1.03	8.07:	CD	GDB		9681000408		4						
21596+5216	37.5	17	99−	2	14	8	43	3	.38	.29L	.63L	12.20L	B	CDDD		950124443C		A						
21596+5202	38.9	47	99−	2	22	14	27	3	.38	.25L	1.45L	10.80L	E	D		950300153C								
21596+5324	39.9	26	99−	1	13	9	7	3	.49	.19:	.40L	15.89L	CE	BI	0	9500000008								
21597+5432	45.2	36	100−	0	14	8	18	4	.69	.29	.41L	12.75L	BC	BC	3	9501210008								
21598+5052	48.8	32	98−	3	58	14	43	2	.26	.25L	.40L	12.93L	D	C		9400000008								
21598+5247	51.6	27	99−	2	83	16	42	2	.75L	.25L	.40	13.26L	C	B		9501220308								
21599+5112	54.8	13	98−	3	59	15	173	2	.25L	.25L	.47L	2.73	C	FFB		9600000008								
21599+5243	57.1	44	99−	2	10	9	28	3	.89	.31	.73L	15.37L	BC	ABEG	0	9501320308		2	2	17	3099		45	
21599+5852	58.9	41	103+	3	13	9	174	3	.78	.25	.50L	31.41L	BD	BB	0	3601000008								
22000+5643	5.1	42	101+	1	6	4	17	3	40.82	17.41	2.98	4.90L	BBC	AAAD	4	9601000108	23		4	1	YY CEP		10	3
22001+5514	7.7	33	100+	0	25	3	84	3	1.04L	.26	4.98	29.59:	DCD	MCDB		9582044308		1						
22001+5224	9.2	26	99−	2	27	12	25	3	.25L	.25L	.48:	3.93	DD	LGC		9601000308								
22001+5930	10.5	31	103+	4	27	18	22	2	.46L	.90L	.65	9.27L	C	MCB		6600213428		E						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
22001+5550	11.2	52	101+ 1	17	8	172	3	.36L	.25L	1.79	17.93L	F	EDDB		9400124338		7	1	32	X2200+558		17	7
22002+5938	12.6	22	103+ 4	26	12	39	2	.30L	.25L	.67	21.49L	D	K BB		5501124408		3						
22002+5302	14.8	51	99− 2	43	3	45	2	.35	.25L	.72L	10.66L	C	CDKD		9603121538		D	1	32	X2200+530		51	13
22002+5926	16.2	27	103+ 4	27	18	41	2	.25L	.25L	.83	11.41L	C	EDF		5600213426		E	1	32	X2200+594		71	14
22002+5339	16.4	46	100− 1	26	8	16	2	.25	.25L	.47L	17.49L	C	FK		9500200008								
22002+5759	16.4	55	102+ 2	10	8	29	3	.63	.18	.48L	22.80L	BD	BEGI	1	9601113338		A						
22002+5812	17.1	40	102+ 3	12	6	15	3	.53	.25L	.44L	32.94L	B	BE J		7501110208			2	* 2	DO 40612		82	118
22002+5806	17.1	48	102+ 2	19	11	24	3	.25L	.25L	.58	10.49L	D	FFC		7700022438		A						
22003+5400	18.5	22	100− 1	63	11	167	2	.26	.51L	.43L	12.69L	C	BM		9600210228								
22003+5945	20.5	9	103+ 4	21	11	16	3	.30	.25L	.74L	30.29L	D	D E		6501023108		3	1	*41	22003+5944		20	1
22003+5952	20.9	13	103+ 4	8	3	25	3	3.21	1.09	.56L	20.30L	BB	AA	1	6500000008			1	*41	22003+5952		36	3
22003+5319	23.3	29	99− 1	28	17	16	3	.25L	.25L	.82	4.83	DD	HLCC		9600010008								
22003+5745	23.9	35	102+ 2	24	12	173	2	.30	.25L	.56L	28.53L	F	CK		7501000008			2	13	33990 B0		5	55
22004+5249	27.6	0	99− 2	12	9	31	3	.58	.24:	.40L	4.72:	DD	F ABGE	0	9702210108								
22005+5428	30.2	16	100− 0	12	6	13	4	11.78	3.80	.65	15.51L	BBC	AAC	2	9501212108	16		5	1	DQ CYG		18	3
22005+5538	30.3	56	101+ 0	15	10	177	2	.20	.83L	.52L	20.91L	C	CM		9501000008								
22005+5508	34.0	52	100+ 0	10	4	3	3	1.47	.35	.48L	18.46L	BC	ABJD	4	9502122328		8						
22005+5350	35.4	20	100− 1	64	18	167	2	.25L	.25L	.79L	5.04	F	JIC		9600000108								
22006+5939	37.5	42	103+ 4	14	4	22	3	.25L	.38	3.53	13.13	CCD	AAA		6600223308		3	2	*32	X2200+596		45	3
22006+5440	37.9	17	100− 0	11	6	21	3	1.19	.30	1.25	13.65L	BDC	ADBG	0	9601102338		A	1	2	DO 40619		55	110
22006+5336	38.6	43	100− 1	10	5	17	3	3.68	1.26	.40L	11.79L	BB	AAB	4	9600200008								
22007+5142	46.4	49	98− 3	11	3	13	4	1.17	.29	.40L	9.82L	BC	BBJ	5	9502000328			1	2	DO 40620		23	113
22008+5101	48.1	8	98− 3	9	5	19	4	1.25	.87	.31:	2.40	BBCD	AABC	2	9601001118								
22008+5733	49.6	46	102+ 2	9	9	22	3	.74	.25L	.40L	23.66L	C	BD		8400100008			2	13	33996 K5		3	90
22008+5342	49.9	38	100− 1	25	13	30	3	.28L	.25L	.72	5.24	CD	JKCB		9601100108								
22008+5912	50.8	38	103+ 3	11	3	95	4	1.04	.26	.55L	23.34L	BC	AD	1	6500110008			2	*16	14008		86	151
22008+5032	53.8	26	98− 4	16	12	21	3	.36	.25L	.47L	3.87:	C	E ALI C		9501000318								
22009+5429	54.6	36	100− 0	13	10	21	4	.87	.21:	.41L	15.48L	BE	AC	3	9500111008								
22009+5300	59.4	50	99− 2	20	9	7	3	.25L	.25L	.70L	8.67	D	EEB		9602000408								
22010+5001	0.6	48	97− 4	118	9	46	2	.28L	.25L	.41L	2.01	E	B		9400000200								
22010+5153	1.8	46	99− 3	24	3	5	4	.62L	.25L	.75L	4.18	D	I MDC		9680000430		C						
22010+5415	3.2	42	100− 1	23	12	177	2	.24	.25L	.48L	18.84L	C	D		9501100008								
22010+5716	5.2	16	102+ 2	12	10	7	3	.56	.27	.44L	4.58L	BD	BD	0	2700212000								
22010+5754	5.8	53	102+ 2	8	5	26	3	3.32	2.43	1.67	24.63L	BBB	AAB	0	9600001208								
22011+5359	7.2	25	100− 1	10	8	14	4	.45	.25L	.40L	10.70L	B	BDME		9600000018								
22011+5336	7.6	53	100− 1	10	9	21	3	.66	.25	.40L	12.06L	BD	BB	1	9602211108								
22011+5635	10.0	40	101+ 1	8	6	10	3	.88	.20:	.47L	16.99L	BD	AD	2	9502010008								
22011+5125	11.9	30	98− 3	31	9	173	2	.34	.25L	.40L	8.13L	B	CC		9500000008								
22013+5312	22.4	37	99− 2	30	8	90	3	.50	.17:	.40L	3.84:	CE	E AC F	5	9702010118								
22014+5911	24.0	1	103+ 3	67	17	38	2	.27	.68L	.57L	28.28L	C	J		5600220008			2	*17	3103		36	
22014+5452	25.6	21	100− 0	9	5	13	3	1.68	.81	.40L	18.08L	BC	AAC	0	9600101318								
22014+5413	25.8	45	100− 1	38	16	173	2	.71L	1.08L	.45	3.60:	CD	MHFB		9701100008								
22014+5712	25.8	23	102+ 2	13	8	10	3	1.70	.43	.44L	5.48L	CD	AB	9	2600112000			1	2	DO 40649		37	116
22014+5732	25.8	12	102+ 2	60	9	46	2	.23	.25L	.58L	22.56L	C	D		6400100008								
22015+5914	32.2	22	103+ 3	18	8	97	4	.35	.25L	.62L	29.02L	C	D		6600120008			1	*41	22015+5914		31	7
22016+5657	36.4	22	102+ 1	9	8	110	3	.98	.30	.60L	17.64L	BC	ABI	1	7400000108			2	13	34004 M0		2	90
22016+5026	37.7	29	98− 4	71	16	45	2	.25L	.25L	.74	3.94	DD	BC		9500000208								
22016+5749	38.9	31	102+ 2	15	3	94	3	.25L	.25L	1.15	6.07	ED	FDA		9701000008								
22017+5718	42.1	55	102+ 2	9	3	11	3	1.76	.47	.46L	3.47L	BC	AB	1	3700100000			2	13	34008 M		4	88
22017+5632	43.8	57	101+ 1	8	8	95	3	.74	.21	.40L	16.89L	BD	AD	0	9503100008								
22017+5228	47.4	32	99− 2	11	10	21	3	.79	.21:	.46:	2.98	BCCD	ACI B	1	9701101308		4	2	13	34009 K2		4	75
22018+5459	49.2	29	101− 0	18	12	175	2	.32	.25L	.54L	21.30L	C	A H		9500111108								
22018+5149	52.7	40	99− 3	9	4	5	4	2.57	1.32	.40L	8.64L	BB	AA	2	9500000008								
22019+5954	54.5	59	103+ 4	9	4	9	3	2.04	1.11	.57L	22.73L	BB	AA	3	5500000008			1	16	14012		4	158
22019+5515	54.8	20	101+ 0	9	3	6	3	1.76	.55	.40L	20.31L	BC	AB F	0	8501001218		8						
22020+5321	2.2	28	100− 1	29	21	40	2	.25L	.25L	.47L	4.15	E	HD		9601100108								
22020+5847	4.5	54	103+ 3	9	8	13	4	1.03	.43	.57L	24.33L	BD	AB	5	5500000008								
22020+5938	5.7	44	103+ 4	22	16	32	2	.25L	.32L	.66L	5.22	D	MDC		6702000008			1	*41	22020+5938		49	12
22021+5931	10.0	13	103+ 3	69	12	42	2	.25	.25L	.65L	27.90L	D	C		5501100008			2	*41	22021+5931		12	2
22021+5117	11.2	10	98− 3	42	15	173	2	.25L	1.00L	.33	5.46:	CF	MFE		9600103618								
22021+5536	11.7	12	101+ 0	37	13	43	2	.25L	.25L	.67	6.89:	CE	BD		9700101448		C						
22021+5756	12.0	17	102+ 2	12	10	15	3	.41	.25L	.47L	24.55L	B	CF		9600220228		9						
22022+5502	12.5	9	101− 0	9	5	17	3	1.63	.69	.47L	21.09L	BB	AAI	3	9510211228								
22022+5125	13.3	38	98− 3	30	20	172	2	.25L	.37L	.39	5.20L	E	CEF		9601264738		9	1	39	OY+502.9		22	1415
22022+5048	16.9	30	98− 4	19	8	6	3	.28	.25L	.40L	4.10L	C	CF F		9502011218								
22023+5924	19.9	37	103+ 3	16	12	9	3	.30	.34L	.48L	20.23L	C	DC		5502100008			1	*41	22022+5924		29	3
22023+5249	21.6	27	99− 2	11	6	23	3	1.02	24.69	14.52	3.93L	CBC	AAAD	3	9601000008			1	7	3+52 24		3	
22024+5257	26.8	30	99− 2	30	3	28	3	.25L	.25L	.59	4.98	DF	I EC		9601000218								
22024+5237	28.0	37	99− 2	13	9	21	3	.88	.48L	.45L	14.48L	D	AAJ		9501212208		2						
22024+5615	28.5	41	101+ 1	8	6	122	3	.55	.39	.44L	16.22L	BC	ABI	0	9502011108								
22024+5753	29.1	25	102+ 2	23	13	178	2	.27L	.25L	1.04	23.67L	C	GB		8600310438		9						
22025+5129	30.9	41	99− 3	12	3	3	4	.62	.25L	.40L	8.73L	B	ADLC		9581264748		9						
22025+5241	30.9	41	99− 2	46	19	50	2	.26L	.45L	.65L	3.13	E	LCB		9701212208		2						
22025+5529	30.9	46	101+ 0	8	3	11	3	.89	.43	.49L	20.08L	FE	AA	9	9501113118		4						
22025+5003	31.3	20	98− 4	33	20	48	2	.25L	.47L	.68L	3.88	C	FC		5500010420								
22025+5420	34.6	30	100− 1	11	5	19	4	1.83	.85	.40L	11.51L	BB	AAFB	1	9601102008		2						
22025+5459	35.3	34	101− 0	20	11	33	3	.29L	.25L	1.13	19.00L	C	BD		9600311228								
22027+5239	44.6	22	99− 2	9	4	25	3	4.84	1.95	.40L	14.12L	CB	AA	6	9501212208		2	1	1	DM LAC		22	3
22028+5132	48.1	23	99− 3	30	3	179	3	.25L	.25L	.46	8.73L	C	GC		9403233438								
22028+5916	52.5	23	103+ 3	20	8	78	4	.46	.25L	.64L	30.56L	B	BK		7600000008			2	*41	22028+5916		11	3
22029+5815	58.9	49	103+ 2	62	8	44	3	.33	.25L	.49L	24.02L	C	DC		6500000008			1	*41	22030+5816		52	4
22029+5330	59.0	26	100− 1	12	8	15	3	.48	.25L	.44L	9.85L	B	CFM		9500000008			1	13	34029 K5		5	85
22029+5923	59.4	9	103+ 3	53	3	36	3	.27L	.25L	1.19	6.59	DE	FNEB		5802100308		4	3	*41	22030+5923		14	12
22030+5704	0.8	38	102+ 1	8	8	121	3	.68	.40	.44L	4.71L	BC	AB	2	6501000000								
22030+5100	3.3	16	98− 3	10	8	21	3	.39	.25L	.40L	8.82L	B	BK		9400100238		8						
22030+5720	5.8	44	102+ 2	29	8	82	3	.37	.25L	.49L	5.32L	B	BD		6601000000								
22031+5117	7.0	4	98− 3	25	18	15	3	.25L	.25L	.40L	5.53	E	HI C		9502100408								
22031+5429	7.7	44	100− 1	17	6	7	3	.25L	.25L	.68	5.82L	C	M EB		9703162458								
22031+5353	9.0	2	100− 1	11	8	180	4	.90	.49	.54	10.90L	BBC	ABB	5	9602001208								
22031+5421	9.9	32	100− 1	12	4	9	4	3.23	1.02	.40L	11.27L	BB	AA E	0	9602100118								
22031+5749	11.1	18	102+ 2	28	14	169	2	.37L	.25L	1.10	28.64L	E	KFD		7400000008								
22032+5145	16.3	47	99− 3	27	8	16	3	.25L	.25L	.49	3.64:	CD	EDA		9682002978								
22033+5937	19.3	21	103+ 3	11	3	29	3	2.68	.79	.60L	26.97L	BB	AA	1	4503102108		2	1	*41	22033+5937		29	3
22033+5458	21.7	56	101− 0	38	20	45	2	.32L	.25L	.40L	3.61	D	GL C		9800100008								
22033+5540	22.7	45	101+ 0	25	8	82	3	.38L	.25L	1.02	27.44L	C	HI BG		9500000008								
22034+5138	25.5	52	99− 3	30	12	173	2	.25L	2.57L	.55	6.79:	CD	GFC		9501111658								
22034+5811	28.5	7	103+ 2	10	5	32	4	1.93	.65	.53L	20.17L	BC	AAE	0	8500100008								
22035+5435	32.3	6	100− 1	10	4	26	4	1.05	1.23	18.47	58.46:	BBCD	CBBA	4	94C1264538		6						
22035+5243	34.3	28	99− 2	34	13	45	2	.25L	.89L	.52	11.38L	D	GD		9500001228								
22035+5120	35.2	2	99− 3	9	4	5	4	2.18	1.17	.28:	5.53L	BBD	AACC	3	9582200508								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)		Galactic Coords	Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
22035+5442	35.9	17	101− 1	11	6	23	4	.25L	.30	3.90	8.13	CBD	I DBA		9642113208		6						
22036+5853	36.2	18	103+ 3	16	9	23	4	.30	.30L	.60L	34.99L	C	DCI		4400000008			1	*41	22036+5853		24	15
22036+5759	36.6	31	102+ 2	12	7	179	2	.39	.28L	.63L	24.45L	C	BD E		8600000008			1	13	34038 K0		5	76
22036+5128	39.0	51	99− 3	9	8	6	4	.75	.50	.40L	6.28L	BB	AAHF	2	9600143318		1						
22036+5306	40.0	55	100− 2	9	5	19	3	8.43	46.28	107.21	50.70	AACE	AAAA	0	9300100108	51		1	13	34043 B9		39	90
22036+5429	40.8	42	100− 1	17	10	32	3	.25L	.25L	1.04	14.41L	B	K BL		9603374658		4						
22037+5310	42.8	10	100− 2	45	8	45	2	.42	.25L	.40L	50.70L	C	CH		9300100108			1	39	OY+506		91	1415
22037+5940	47.1	15	103+ 3	39	12	26	3	.47L	.31L	1.23	32.92L	F	DDC		4501102108		2	1	*41	22038+5940		7	12
22038+5341	48.2	20	100− 1	11	9	17	3	.63	.42	.45L	10.05L	BC	ABEH	4	9500111558		8						
22038+5133	49.0	27	99− 3	38	8	17	2	.73L	.65L	.41L	2.19	D	J GB		9600243218		1						
22038+5301	49.7	10	100− 2	14	8	19	3	.62	.32	.41L	50.70L	BC	BC	1	9300100208								
22038+5232	52.1	14	99− 2	13	9	33	3	.42	.22:	.40L	11.80L	CD	CCG	2	9500001218								
22039+5328	57.9	3	100− 2	8	3	26	3	32.44	11.49	1.46	3.27L	BBC	AAAE	3	8701231208	15	5						
22039+5651	58.5	16	102+ 1	11	8	180	3	.73	.35	.44L	3.73L	FD	BB	9	9702011000								
22039+5323	59.2	5	100− 2	10	9	17	3	.95	.35	.40L	11.22L	BC	BBKE	4	9600131208		5	1	32	X2204+533		44	1
22039+5024	59.4	53	98− 4	26	11	12	3	.25L	.25L	.40	3.67:	FE	H ED		9601000428								
22040+5034	1.9	49	98− 4	14	9	36	3	.47	.39	.40L	4.84L	DF	BB K	0	9521000008								
22040+5126	3.3	40	99− 3	9	8	6	4	.85	.72	.40L	4.99L	BB	AADE	0	9500243308		1						
22041+5718	7.0	11	102+ 2	11	8	18	3	.76	.17	.58L	5.32L	CD	BD	2	6500000000			2	13	34051 M0		2	85
22041+5831	7.8	1	103+ 3	11	3	41	4	1.48	.45	.59L	35.11L	BF	AA	0	9524212308		6	1	2	DO 40723		90	91
22041+5322	8.9	55	100− 2	25	10	23	2	.35	.53L	.48L	13.18L	C	CK		9501231208		5	2	13	34052 K0		13	70
22041+5952	10.5	48	104+ 4	37	14	32	2	.25L	.25L	.95	10.86	DE	HC		3601000208		4						
22041+5442	11.7	4	101− 1	89	15	168	2	.31L	.25L	1.35	11.52L	C	DJD		9604375448		B						
22041+5300	11.9	4	100− 2	63	20	46	2	.30L	.25L	.48	11.35L	C	D		9500100218								
22042+5235	12.4	57	99− 2	14	11	11	2	.81	.25L	.48L	11.58L	F	BLL		9502101108			2	16	14032 C		67	123
22042+5002	14.2	27	98− 4	31	7	47	2	1.82	.47	.40L	6.52L	BC	AA	0	9500000208			1	2	DO 40725		82	86
22042+5210	17.7	47	99− 3	32	9	34	3	.39	.25L	.45L	8.58L	C	EFFC		9601210448		4						
22042+5134	17.9	43	99− 3	19	8	9	3	.34	.25L	.41L	10.80L	B	DI E		9500100008								
22043+5527	18.6	13	101+ 0	11	8	24	3	.45	.25L	.40L	16.82L	B	CH F		9602000218								
22043+5824	21.4	35	103+ 2	8	5	28	4	3.14	1.78	.73:	8.40	CBDD	AACB	8	9802000308		4	1	23	LDN 1159		410	
22043+5832	21.8	60	103+ 3	8	3	90	4	3.89	1.39	.61L	25.67L	BB	AAFF	6	9713212008		2						
22043+5334	22.3	21	100− 2	11	8	7	3	.86	.25	.40L	10.59L	BD	AB K	0	6501000008								
22043+5635	22.6	32	102+ 1	8	4	9	3	2.52	.86	.40L	19.61L	BB	AA	1	6404001008								
22044+5451	24.8	11	101− 0	21	3	38	3	.25L	.25	1.45	4.28:	DDD	BCD		97C3313308								
22044+5244	25.7	37	100− 2	9	5	20	3	3.34	2.25	.57L	12.70L	BB	AAE	2	9501000008								
22044+5900	26.3	50	103+ 3	7	4	23	4	6.85	3.76	.93	17.03L	ABC	AAB	0	1600100008			1	*41	22043+5900		25	7
22044+5206	28.3	49	99− 3	16	11	23	2	.31	.27L	.40:	9.59L	C D	CFEC		9500210458		4						
22044+5445	29.4	36	101− 1	12	9	26	3	.57	.36L	.62L	12.67L	E	BFCM		9502286348		9	1	39	OY+507		117	1415
22045+5800	31.6	49	103+ 2	15	3	4	3	.25L	.13:	1.76	7.55:	DBC	GDAB		6601012008								
22045+5538	34.2	52	101+ 0	8	8	20	3	.52	.25L	.43L	20.36L	D	BF		9501000008								
22045+5056	35.2	14	98− 4	14	8	94	4	.76	.27	.40L	6.98L	BC	AA D	2	9500000008								
22046+5211	38.6	44	99− 3	49	24	49	2	.25L	.25L	.53L	2.96	E	BC		9781210548		4						
22046+5442	38.7	35	101− 1	15	8	34	3	.30L	.36	1.98	22.67:	CCE	EDBD		95C2375348		9						
22046+5838	40.4	37	103+ 3	9	4	39	4	2.75	.71	.63L	33.05L	AB	AA J	0	9701000108								
22046+5044	40.4	53	98− 4	80	21	174	2	.58L	.56L	.50L	2.34	D	C		9600000008								
22046+5554	40.6	32	101+ 0	121	3	77	3	.25L	.25L	.49	6.14:	DD	DD		9700000118			1	39	BG 2203+55		48	408
22046+5901	41.7	35	103+ 3	19	8	33	3	.34	.25L	.56L	34.50L	F	EI		1500100008								
22047+5924	42.0	56	103+ 3	9	5	15	3	3.24	2.65	.79:	25.08L	BBC	AAD	2	3600100108			1	2	DO 40744		83	108
22047+5616	43.1	14	102+ 1	52	3	93	3	.72L	.25L	.63L	7.64	D	ML CA		9500000328		C						
22047+5223	44.4	1	99− 3	22	8	101	3	.36	.25L	.40L	11.84L	C	C M		9501020008								
22047+5545	47.3	23	101+ 0	36	3	18	3	.29L	.25L	.40L	9.64	D	G D		9603000228		4						
22048+5515	49.2	13	101− 0	11	3	30	3	1.11	.25:	.44L	31.59L	BD	ADMC	0	9500100008								
22048+5644	49.7	19	102+ 1	8	4	8	3	4.93	2.00	.53L	3.66L	BB	AAE	1	9601000000								
22048+5914	50.1	48	103+ 3	7	4	21	4	40.50	31.84	5.82	19.36L	AAB	AAA	0	0600000008	29		5	* 2	DO 40745		80	130
22048+5329	52.4	1	100− 2	10	5	17	3	1.14	.58	.40L	10.63L	BC	AB	0	8500100008								
22048+5115	52.8	7	99− 3	8	3	4	4	1.87	.95	.40L	2.85L	BB	AAHC	7	9600100008			1	1	TY LAC		14	3
22049+5353	54.2	52	100− 1	13	9	21	4	.27L	.13:	.99	11.28L	EB	FBB		9500200208		4						
22049+5510	56.2	19	101− 0	14	8	35	3	.39	.25L	.40L	27.72L	B	CE		9600100008								
22049+5755	56.8	53	103+ 2	45	11	44	2	.38	.25L	.59L	19.05L	D	CD		5503110008								
22049+5715	56.8	55	102+ 1	69	14	45	2	.41	.25L	.59L	10.12L	F	E		6400000000								
22049+5034	57.1	13	98− 4	12	3	30	3	3.53	1.39	.40L	5.87L	BB	AAGD	1	9501100138		8						
22049+5739	57.5	29	102+ 2	49	19	51	2	.25L	.25L	.78L	4.75	D	J BC		4601111300		4						
22049+5926	58.7	41	103+ 3	9	4	14	3	15.23	9.74	1.43	28.43L	ABC	AAB	0	3600200108			2	* 2	DO 40754		73	111
22049+5257	58.8	24	100 - 2	27	17	25	3	.25L	.25L	.47L	3.48	C	HDC		9701000208								
22050+5107	5.9	29	99− 4	10	3	14	4	1.04	.54	.40L	8.33L	DC	AB G	9	9501100008			1	1	VZ LAC		10	3
22051+5813	6.1	15	103+ 2	56	3	42	3	.29L	.25L	.90	29.17L	C	EBB		9740001428		4	1	23	LDN 1159		407	
22051+5352	9.1	53	100− 1	9	8	40	3	.51	.22	.40L	9.06L	BE	BELH	0	9600101528		C						
22051+5849	9.8	34	103+ 3	10	5	24	4	2.16	.48:	.53L	105.90L	BF	AA A	1	6501100008			2	*23	LDN 1165		159	
22051+5848	9.8	6	103+ 3	7	3	39	4	.25L	5.22	51.59	94.00	BCC	FAAA		8401200008			3	*23	LDN 1165		193	
22051+5234	11.0	14	100− 2	27	8	119	3	.25L	.25L	.40L	3.81	C	KGCA		9701000428								
22051+5250	11.3	5	100− 2	44	14	44	2	.38	.31L	.41L	11.41L	F	DE		9505100208								
22051+5743	11.3	16	103+ 2	77	33	42	2	.25L	.85L	.54L	4.74	C	E E		3601111300		4	1	32	X2205+577		84	4
22051+5725	11.5	32	102+ 2	14	8	17	3	.40	.25L	.50L	6.07L	B	CD		6500000000								
22053+5708	20.2	16	102+ 1	12	8	9	3	.35	.25L	.58L	5.57L	B	CECD		4500001000								
22053+5558	22.5	36	102+ 0	31	3	47	2	.51L	.25L	.76L	6.62	D	DFHB		9701000108								
22054+5202	26.9	5	99− 3	79	22	44	2	.25L	.25L	.40L	2.68	D	B		9701000128								
22054+5835	28.4	45	103+ 2	8	8	36	4	.94	.24:	.52L	35.24L	BC	AF	0	9701010008			2	13	34072 G5		3	62
22055+5842	30.1	25	103+ 3	19	12	11	3	.31	.25L	.55L	26.09L	B	DF		7600010008			1	*41	22055+5842		22	3
22055+5356	33.3	22	100− 1	24	14	9	4	.25L	.25L	.49	4.91:	DD	FFE		9600201328		C						
22055+5303	34.0	40	100− 2	24	8	93	3	.66	.25L	.42L	7.78L	F	BG E		9600000008			2	13	34076 A3P		5	65
22056+5249	38.6	27	100− 2	18	13	20	2	.27	.25L	.49L	14.28L	C	E		9505200328								
22056+5043	40.4	36	98− 4	9	4	20	4	3.26	.91	.40L	7.55L	BB	AAHN	3	9400104008		2	4	2	DO 40765		65	98
22056+5455	41.3	13	101− 1	12	3	17	3	.26	.54	.81:	7.12:	CCCF	ABEF	0	9701002118								
22057+5928	42.8	59	104+ 3	17	7	174	2	.47L	.43:	2.05	41.49L	DF	BBI		160134333C		F	2	*23	LDN 1169		116	
22057+5615	44.6	51	102+ 1	38	8	84	2	.31	.25L	.48L	21.57L	D	G		9401000008			1	13	34080 K0		7	86
22058+5521	53.6	19	101− 0	8	7	15	3	.51	.34	.41L	24.88L	BC	BC I	0	9602000008								
22059+5349	54.4	5	100− 1	13	7	8	3	1.42	.88	.40L	10.27L	BC	AA	0	9500000108								
22059+5043	54.8	22	99 - 4	33	7	175	2	1.04	.45	.40L	7.40L	CD	CC	0	9401114008		2	1	32	X2205+507		87	2
22059+5719	55.1	39	102+ 1	10	4	44	3	1.87	.92	.50L	3.65L	BC	AA	4	6601010000								
22059+5215	55.9	35	99− 3	16	3	116	4	.25L	.25L	.83	5.59	BC	CA		9682121218		1						
22059+5932	58.1	32	104+ 3	14	7	179	2	.34	.50	.51L	27.90L	FE	CB F	8	3602243338		F	1	32	X2206+595		82	15
22059+5110	58.2	43	99− 4	14	8	13	4	.47	.25L	.40L	7.69L	B	CEI		9400220008		1	1	13	34083 M0		3	86
22059+5823	59.5	40	103+ 2	11	5	38	4	1.60	.99	.57L	26.13L	BB	AA	0	9701000008			1	23	LDN 1159		518	
22060+5032	0.7	25	98 4	17	8	29	3	.46	.24	.40L	9.12L	BD	DC	1	9501000008								
22060+5122	5.7	19	99− 3	12	9	4	4	.60	.25L	.40L	7.01L	B	BFN		9505000008			2	13	34087 M0		2	87
22061+5342	6.0	28	100− 2	9	8	34	3	1.14	.76	.40L	9.59L	BC	AA	0	9600200008								
22061+5247	6.3	4	100− 2	49	19	44	2	.29L	.25L	.42	4.10L	D	EF		9604101348								
22061+5745	7.0	2	103+ 2	9	5	27	3	1.27	.56	.61L	5.55L	BC	ABG	0	3600100200		4						
22061+5740	7.5	14	103+ 2	22	9	178	2	.34	.25L	.58L	6.81L	C	D		4700000000								
22061+5234	7.6	59	100 - 2	20	11	33	3	.33	.25L	.40L	14.51L	C	DH H		9500000118								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22061+5808		9.0	9	103+	2	19	3	3	2	.25L	.19	.60L	15.14L	E	LD F		9702100428		4						
22061+5430		10.1	2	101−	1	23	13	13	4	.25L	.25L	.37:	5.35	DD	HNCD		9701011558		C						
22062+5646		12.7	12	102+	1	9	8	98	3	.49	.12:	.45L	4.75L	BE	BDL	0	9601010000			1	2	DO 40801		89	103
22062+5110		13.9	32	99−	4	24	8	88	4	.41	.25L	.40L	6.83L	D	B		9400220008		1						
22063+5931		19.5	9	104+	3	16	7	171	2	.59L	.33	4.07	24.70:	FFF	DCCC		160123333C		F	1	32	X2206+595		142	15
22063+5329		20.0	51	100−	2	23	14	16	3	.41L	.30L	.86	10.87L	B	FB		9500102348								
22063+5834		20.6	3	103+	2	9	3	38	4	3.45	1.92	.70L	24.81L	CC	AAC	9	9601000008								
22064+5540		25.6	25	101+	0	12	9	14	3	.35	.25L	.45L	28.43L	B	C		9502100218								
22064+5616		25.7	4	102+	0	7	5	16	3	3.17	1.53	.60L	18.24L	BB	AACC	1	9700100008			1	1	AA CEP		25	3
22064+5340		26.3	33	100−	2	11	6	9	3	1.68	1.27	.40L	11.11L	BE	AAH	9	9500200108								
22064+5216		27.7	40	99−	3	12	8	16	4	.43	.25L	.40L	9.28L	B	BF B		9502221238		1						
22065+5358		35.2	37	100−	1	9	5	24	4	1.38	1.28	.40L	10.07L	BB	AABE	0	9500001008			1	7	MWC1055		6	
22065+5536		35.7	15	101−	0	25	19	44	2	.25L	.25L	.57L	4.63	D	IC		9901100318								
22066+5112		37.3	44	99−	4	37	25	175	2	.25L	.59L	.49L	1.73	F	NC		9600110008								
22067+5250		44.4	54	100−	2	82	15	46	2	.27L	.28L	.98	8.85L	F	JID		9503124528		2	1	32	X2206+528		106	2
22068+5130		48.3	30	99−	3	18	9	179	4	.43	.25L	.41L	10.08L	D	CGL		9501122018		9						
22068+5922		49.3	21	104+	3	9	4	10	3	5.55	3.34	2.51L	29.84L	BB	AAC	4	160011000C			1	*41	22068+5922		6	7
22068+5154		49.8	45	99−	3	66	8	88	3	.45L	.25L	.41	9.16L	C	B		9600200108								
22068+5629		50.0	48	102+	1	56	12	48	2	.35	.27L	.72L	15.73L	F	BCC		9500000008								
22068+5311		51.2	24	100−	2	12	9	24	3	.67	.30	.50L	9.49L	DC	BCFC	6	9500010208								
22068+5212		53.0	0	99−	3	19	8	28	3	.39	.25L	.40L	11.81L	B	AG		9600100008			1	2	DO 40821		80	103
22068+5252		53.0	45	100−	2	15	7	26	3	.25L	.25L	1.38	8.85	EC	FI BA		9542124528		2	1	32	X2206+528		32	2
22068+5451		53.3	37	101−	1	31	18	43	2	.26L	.25L	.55L	2.88	C	DB		9800000008								
22068+5938		53.3	55	104+	3	24	8	176	2	.25L	.29	2.58L	16.52L	D	C C		070100000C								
22069+5556		55.1	26	102+	0	8	7	105	3	.97	.55	.47L	19.14L	CC	AADD	6	9602000008								
22069+5457		55.8	46	101−	1	16	10	37	3	.34	.25L	.46L	16.70L	C	CH		9701102008		2						
22069+5918		58.2	17	104+	3	8	4	14	3	16.42	11.31	2.38	27.99L	ABC	AAA	0	150011000C			5	* 1	AZ CEP		1	3
22069+5343		59.9	52	100−	2	25	12	9	3	.25L	.25L	.53L	3.45	D	CA		9700100208								
22070+5404		0.5	10	101−	1	13	8	15	4	.49	.25L	.40L	18.76L	B	BJIG		9501100008								
22070+5500		1.1	53	101−	1	10	9	22	3	.33	.75	.76	14.29L	CCC	BABI	1	9603102218		A						
22070+5238		1.9	43	100−	3	60	25	47	2	.25L	.31L	.44:	4.72	FD	IGD		8602000428								
22071+5602		6.4	42	102+	0	6	3	17	3	1.09	.82	.42L	23.86L	CC	AA	0	9502001008								
22071+5013		9.1	2	98−	5	49	9	47	2	.46	.25L	.40L	4.04L	C	A E		9500100008			1	17	3113		25	
22071+5419		9.5	33	101−	1	10	6	23	4	1.23	.41	.40L	9.75L	BC	AB N	6	9601101008								
22072+5836		17.9	27	103+	2	27	8	18	2	.37	.25L	.68L	38.92L	F	BF		8601011108			1	13	34108 K0		5	80
22074+5010		24.9	34	98−	5	48	10	47	2	.51	.30:	.40L	1.61L	CD	BB H	0	7700100008								
22074+5043		27.2	46	99−	4	34	8	108	2	.28L	.25L	.44	8.12L	C	A		8500000008								
22074+5846		27.9	45	103+	2	15	12	10	3	.24	.25L	.59L	33.48L	B	CD		4700000008			1	*41	22074+5846		35	1
22074+5443		28.7	33	101−	1	11	5	38	4	2.96	1.84	.36:	13.80L	BBC	AAC	2	9601100008								
22075+5001		31.2	58	98−	5	58	8	47	2	.35	1.33L	.40L	1.86L	F	DI		6600000000								
22075+5231		31.5	59	100−	3	34	8	22	3	.25L	.25L	.40L	3.91	C	LLGB		9600000108								
22076+5406		38.9	27	101−	1	43	8	73	4	.37L	.31L	.64	12.16L	C	ECC		9501000008								
22076+5242		41.8	17	100−	3	20	11	27	3	.25L	.25L	.79	5.37	BC	GEB		9600000428								
22077+5517		43.8	37	101−	0	10	9	24	3	.53	.25L	.40L	28.06L	B	BF G		9602000008								
22077+5830		44.1	21	103+	2	9	4	32	4	.41L	2.13	14.83	40.18:	BCC	DAAB		9681041308		1						
22077+5149		47.7	49	99−	3	13	9	25	4	.37:	.25L	.72	7.13L	F	D C BE		9601140008		1						
22078+5111		48.8	25	99−	4	12	9	15	4	1.00	.25	.40L	6.16L	BC	AC H	2	9500000008								
22078+5800		52.3	20	103+	2	12	8	96	4	.55	.22	2.34L	30.97L	BD	BD	0	940100100C								
22079+5021		54.1	44	99−	4	24	10	47	2	.74	.52	.48L	4.74L	BC	ABHH	0	7500000108								
22079+5150		55.3	25	99−	3	14	9	3	3	.55	.25L	.40L	6.73L	B	AJHI		9601140008		1						
22079+5819		55.9	18	103+	2	12	7	30	4	.25L	.48	1.67:	8.15:	DFD	EBAB		9700101108								
22079+5816		58.0	60	103+	2	78	14	32	2	.35L	.25L	1.96	30.37L	D	A		944010110C								
22080+5421		0.9	20	101−	1	20	12	32	2	.26	.25L	.41L	15.61L	F	ED		9501000008								
22081+5620		12.0	15	102+	0	54	15	44	2	.41L	.25L	.80	17.21L	D	DC		9700000008								
22082+5125		13.9	9	99−	4	9	4	6	4	1.19	.40	.40L	6.87L	BB	ABM	0	9500101008			1	17	3116		38	
22082+5527		15.4	40	102−	0	28	11	9	2	.62L	.35L	.93	29.41L	E	KHCC		8600224508		2						
22083+5644		18.5	17	102+	1	22	12	178	2	.30	.25L	.52L	24.21L	C	E		4400000008								
22083+5713		19.2	37	103+	1	14	10	26	3	.38	.25L	.61L	5.67L	B	C		3700000000			1	13	34123 K2		5	80
22083+5911		20.7	35	104+	3	17	8	17	3	.31	.35L	3.37L	36.87L	C	CE		260000000C			2	* 2	DO 40873		71	108
22083+5043		21.1	44	99−	4	11	8	19	4	.65	.36	.40L	6.12L	BC	BBMF	0	9501000108			1	1	WW LAC		12	3
22083+5036		22.1	50	99−	4	14	5	40	3	1.81	.50	.40L	6.72L	BC	AA G	0	6501001518		C	2	13	34125 M1		5	90
22084+5859		28.7	28	104+	3	8	4	26	3	5.21	2.76	.51L	25.93L	BB	AADE	7	1701000008			2	* 2	DO 40874		42	60
22085+5557		32.2	0	102+	0	8	4	3	3	1.53	.45	.76L	19.49L	BC	AAC	4	9601010008								
22085+5945		33.7	21	104+	3	13	9	20	3	.52	.25L	2.56L	27.62L	C	AF		260000000C			2	13	34130 K5		3	82
22085+5351		34.5	36	101−	2	12	9	28	3	.55	.39	.40L	11.26L	BD	BB	0	7500000008								
22085+5614		34.7	4	102+	0	6	4	5	3	3.38	1.52	.43L	19.18L	AB	AAD	1	7600000008								
22086+5531		39.3	0	102−	0	56	3	79	3	.25L	.32	2.42	10.45L	FC	FCBC		8701424608		2						
22087+5520		42.9	25	102−	0	10	3	13	3	1.92	1.95	37.97	96.50:	DCDE	BBBA	8	8491354538		B	1	32	X2208+553		83	11
22087+5834		47.9	31	103+	2	14	4	5	4	.29:	.25L	12.65	59.63:	C CC	FMEB		6681143428		3	2	*32	X2208+585		72	3
22088+5339		50.5	30	101−	2	14	8	45	3	.33	.25L	.40L	10.47L	D	BJ H		9502001108		4						
22088+5504		51.0	9	101−	1	22	11	22	2	.34	.58L	.54L	22.54L	C	CMGG		9600100208		4						
22088+5818		53.2	7	103+	2	19	3	96	4	.25L	.25L	2.74	31.73L	C	EGA		950010000C								
22089+5608		57.1	3	102+	0	151	8	78	3	.25L	.25L	.73	20.35L	C	FCD		9600000108								
22089+5427		58.6	39	101−	1	14	11	17	3	.39	.25L	.40L	11.44L	B	BH		9601330008		1	1	13	34134 M0		3	90
22089+5814		58.7	30	103+	2	57	14	33	2	.28	.25L	2.42L	31.46L	C	C		950010000C			1	13	34135 F		25	90
22090+5526		2.1	51	102−	0	16	8	26	3	.25L	.15:	1.69	27.89L	DC	GC		7601211308								
22090+5406		2.1	32	101−	1	23	8	71	4	.41	.24	.40L	10.78L	CD	BB	7	9500000008								
22090+5020		3.8	30	99−	5	68	23	44	2	.26L	.25L	.47L	2.44	D	MJC		4600010108								
22091+5517		6.7	56	102−	1	17	3	87	3	.40	.51	10.38	52.81L	DCD	DCCD	5	9582364438		B						
22091+5757		7.4	17	103+	2	6	3	62	4	38.43	10.78	1.99	34.02L	CBC	AAA	0	950501101C	18		5	13	34137 K0		5	35
22091+5651		8.4	19	102+	1	8	6	129	3	.60	.25L	.52L	28.39L	C	AGM		4402001008			1	13	34139 K7		4	85
22091+5450		10.5	39	101−	1	20	12	37	3	.30	.25L	.44L	11.79L	C	CF G		9600000008								
22091+5041		11.0	49	99−	4	17	8	100	4	.45	.25L	.40L	7.45L	B	BEK		9500100008								
22092+5034		14.2	42	99−	4	29	8	106	3	.51	.25L	.40L	6.11L	D	B C		9500010008								
22093+5522		18.2	28	102−	0	10	8	43	3	.44	.25L	.92L	26.48L	C	CBDE		8601264328		B						
22093+5923		19.2	52	104+	3	11	9	3	3	.67	.29	2.82L	17.89L	BE	BD	0	470100121C		4						
22093+5238		19.6	35	100−	3	29	14	3	2	.32L	.20	.40L	17.03L	E	DC		9501100008								
22093+5540		20.0	26	102−	0	15	8	20	2	.32	.26L	.56L	19.43L	C	AG		9804113438								
22093+5834		20.3	46	103+	2	9	8	36	4	.88	.71	.98L	29.16L	BB	BACG	1	3700143418		2						
22093+5134		20.4	22	99−	4	9	8	12	4	.92	.30	.40L	8.77L	BC	BCNI	1	9500002008			1	2	DO 40899		86	106
22093+5502		21.6	6	101−	1	9	4	30	3	8.98	3.76	.55	13.91L	ABD	AAC	1	9610200008			1	1	AB CEP		15	3
22093+5426		21.9	34	101−	1	9	8	38	4	.60	.25L	.42L	10.66L	B	BE		9500341008		1						
22093+5128		22.5	3	99−	4	8	7	127	4	.40	.25L	.40L	9.12L	B	BD L		9500001008								
22094+5908		26.1	1	104+	3	34	8	79	3	.32L	.29	3.27L	36.87L	F	FE		460134310C		3	3	22	S134		178	9600
22094+5254		26.8	21	100−	3	12	8	8	3	.76	.29	.40L	9.41L	CF	BC	1	9600000008								
22094+5957		27.7	19	104+	3	32	8	102	3	.39	.25L	2.23L	30.57L	E	BLF		260100000C			1	2	DO 40916		33	101
22094+5422		29.7	52	101−	1	9	9	31	4	1.13	.35	.40L	11.39L	BD	AB	1	9600241008		1						
22095+5900		31.3	33	104+	3	16	7	21	3	.27:	.26	1.55	9.75L	DDE	CCBC		480002210C			2	22	S134		523	9600
22095+5046		32.2	37	99−	4	27	11	13	2	.36	.25L	.40L	9.07L	F	E		9501000008								
22095+5322		35.0	23	101−	2	27	13	2	2	.25	.43L	.40L	10.93L	C	DE		9500000108								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		(Jansky)													
22096+5725	36.6	6	103+ 1	13	6	33	3	.25L	.40	7.70	25.57	DCD	EBBA		860003530C		7	1	32	X2209+574	15	7
22096+5641	36.6	39	102+ 1	8	5	1	3	.57	.29	.40L	22.68L	BC	AC	4	8701111008							
22096+5619	37.9	43	102+ 0	5	3	28	3	2.12	1.01	2.27	25.74:	BBCE	AAEE	0	9621343448		F	1	32	X2209+563	91	15
22096+5342	38.1	53	101− 2	32	17	12	2	.25L	.25L	.40L	3.19	E	C		9601001328		4					
22096+5443	40.4	42	101− 1	10	5	45	3	2.60	1.17	.45:	11.03L	CBC	AAA	4	9601011008							
22096+5906	41.0	53	104+ 3	11	5	12	3	.96	.84	3.12L	28.96L	CE	ABHF	0	370145310C		3	4	*22	S134	138	9600
22097+5647	45.4	27	102+ 1	9	5	8	3	203.33	135.47	16.74	7.68L	BBC	AAAB	1	6523112108	29		5	1	CU CEP	2	3
22097+5541	45.6	52	102− 0	8	4	10	3	.79	1.69	2.71:	15.20	BBDD	AAAA	1	988433332C							
22097+5501	46.2	13	101− 1	9	4	37	3	3.40	.94	.40L	17.15L	AB	AAH	0	9600100008			1	13	34148 M0	3	87
22098+5910	48.7	3	104+ 3	12	9	3	2	.74	.37L	2.03L	26.98L	F	ACH		470134310C		3	7	13	34149 OD	2	51
22098+5934	53.6	42	104+ 3	60	8	34	2	.40L	.25L	1.13	31.99L	D	B		460020000C							
22098+5108	53.8	41	99− 4	48	9	175	2	.30	.25L	.93L	6.30L	C	BFJ		9501100108							
22099+5039	54.6	24	99− 4	9	4	15	4	3.47	2.02	.44	6.50L	BBC	AAEK	1	9500100108							
22099+5950	57.0	42	104+ 3	10	8	28	3	1.03	.40	1.91L	25.95L	BC	ABL	0	360111000C							
22099+5615	57.6	55	102+ 0	35	8	177	2	.39L	.27L	.72	23.29L	F	FC		9702243448		F					
22099+5854	58.0	23	104+ 2	16	8	30	3	.26L	.30	1.14	25.50L	DE	HCC		1700102008			1	*41	22100+5854	56	4
22099+5806	59.4	22	103+ 2	12	5	6	4	.27L	.37	1.21	9.31:	DBD	DBAD		970020030C		4					
22100+5635	1.6	30	102+ 0	19	8	81	3	1.00	.35L	.47L	25.72L	B	ABM		7702010008			2	13	34151 F8	6	53
22100+5745	4.4	13	103+ 1	15	8	91	4	.64	.28L	2.36L	28.31L	B	AF		940110010C							
22100+5159	5.0	5	100− 3	9	4	15	4	3.04	.83	.40L	8.00L	AB	AA	2	9600001008			1	13	34155 M2	1	90
22101+5928	7.1	29	104+ 3	10	8	27	3	.56	.25L	2.19L	26.59L	B	BG		660001100C			1	13	34156 K0	7	75
22101+5656	10.3	25	103+ 1	78	3	78	3	.25L	.25L	1.01	10.36L	E	KDB		3501011208							
22101+5544	11.4	38	102− 0	18	11	7	2	.33	.25L	2.22L	35.32L	D	B J		970124433C							
22101+5808	11.5	21	103+ 2	17	12	36	2	.27	.28L	2.91L	34.44L	C	CG		940020050C		4	1	32	X2209+581	130	4
22102+5850	14.1	8	104+ 2	10	5	26	3	1.37	.38	.51L	28.55L	BC	AB	2	1702202008			2	*13	34158 K0	6	65
22103+5828	18.7	6	103+ 2	10	4	33	4	.96	2.48	20.51	40.91	BBCE	AAAA	0	55C004343C		1	1	*41	22102+5827	59	6
22103+5120	20.0	12	99− 4	8	4	8	4	15.78	10.03	1.87	2.42:	BBBE	AAAC	9	9601100238	29	8					
22103+5950	21.9	34	104+ 3	10	3	24	3	1.33	.33	2.21L	23.69L	DC	ABB	2	360023000C			2	13	34159 K5	3	75
22103+5105	22.1	10	99− 4	74	20	176	2	.25L	.25L	.51L	2.35	D	HC		9602100108							
22103+5042	22.3	21	99− 4	21	8	93	4	.36	.25L	.40L	8.20L	B	CK		9500100228							
22103+5353	23.0	58	101− 2	30	17	46	2	.25L	.46L	.43L	2.72	D	ELB		9600000018							
22104+5838	24.6	33	104+ 2	16	3	180	2	.43L	.66	98.34L	354.75L	E	EBCD		520624412C							
22105+5450	31.2	59	101− 1	10	3	37	4	1.44	.37	.40L	11.79L	BC	ABH	2	9601101008			1	13	34164 K2	4	73
22105+5050	34.6	32	99− 4	9	3	17	4	1.59	.86	.40L	6.09L	BB	AA	0	9500100008							
22106+5945	37.3	55	104+ 3	21	8	85	3	.44	.25L	2.20L	25.97L	C	B G		460013000C			1	2	DO 40948	72	106
22106+5905	39.8	36	104+ 2	41	3	35	2	.25L	.87	5.47:	29.11L	DF	BD		672020220C			2	22	S134	448	9600
22106+5841	39.8	52	104+ 2	9	3	11	3	3.21	3.29	98.34	693.96L	CFF	ABBC	0	634615643C		D	1	*41	22106+5841	4	13
22106+5530	40.7	8	102− 0	7	4	15	3	2.82	.93	1.01L	4.86:	BD F	AAFE	1	9802001220			1	17	3118	44	
22106+5310	41.1	52	101− 2	16	11	29	3	.63	.26:	.40L	11.21L	FD	BC F	1	9500010008							
22107+5446	43.5	54	101− 1	12	8	29	4	.52	.25L	.40L	14.55L	C	BD H		8601101008							
22107+5903	43.9	55	104+ 2	14	10	15	3	.30	.25L	1.47:	36.67L	C E	CGF		650020220C			2	22	S134	528	9600
22107+5702	46.4	13	103+ 1	9	4	177	3	5.65	2.46	.95	18.97L	ABB	AAB	0	3440011008	80		1	23	OCL 0229	18	
22107+5556	47.1	54	102− 0	9	8	2	3	.95	.25	.51L	27.43L	CD	AE	6	9802412428			1	13	34171 K5	2	82
22107+5922	47.2	44	104+ 3	68	14	34	2	.39L	.25L	1.04	28.34L	D	B		560000001C							
22107+5934	47.3	25	104+ 3	23	8	176	2	.30	.25L	2.52L	26.12L	C	AME		560211020C							
22108+5600	48.0	54	102− 0	13	6	21	3	.25L	.25L	1.57	23.51L	D	LBB		9800200218							
22108+5846	48.8	22	104+ 2	28	6	35	2	2.47	1.47	23.50L	354.75L	DC	CBJ	5	1409454348		D	1	32	X2211+587	136	13
22108+5609	49.3	11	102+ 0	62	3	81	3	.25L	.25L	.69	11.75:	CD	M ED		9600010228							
22108+5225	50.7	14	100− 3	16	9	38	3	.71	.42	.40L	8.34L	BC	AC J	1	9601120238							
22109+5154	55.5	19	100− 3	19	14	8	4	.25L	.25L	.67:	7.68	EC	HC		9602034458		2					
22109+5600	59.5	41	102− 0	16	3	93	3	.43	.25L	.47L	8.48:	D F	BG B		9901421328							
22110+5250	0.9	25	100− 3	35	15	48	2	.32	.26L	.88L	11.12L	F	CEDH		9503011548							
22110+5046	2.3	13	99− 4	13	8	74	4	.28	.25L	.40L	7.66L	B	BK G		9500200108			1	2	DO 40952	36	116
22110+5428	3.0	10	101− 1	18	16	35	3	.27L	.25L	.29:	4.28	EE	DMJ C		2701100338		C					
22111+5209	7.2	18	100− 3	9	4	10	4	2.66	1.02	.40L	5.54L	BB	AA G	1	9600234758		2	1	1	WY LAC	11	3
22111+5414	9.5	25	101− 2	9	8	36	4	.86	.17:	.40L	13.21L	CD	AF	0	5500000008			1	13	34182 M0	5	91
22111+5845	10.0	51	104+ 2	10	3	90	3	5.09	11.63	153.83	693.96L	BBE	FCCD	2	537945434C		D	1	32	X2211+587	71	13
22111+5240	10.0	25	100− 3	21	12	17	2	.33	.25L	.40L	10.10L	C	C		9602100548			1	13	34183 K2	4	81
22112+5824	13.3	25	104+ 2	29	13	171	2	.40	.28L	2.59L	38.82L	C	BH		660000000C							
22112+5931	14.9	56	104+ 3	15	6	10	2	.79	.28L	2.02L	25.75L	E	CDBF		560211030C							
22112+5549	15.8	25	102− 0	14	10	178	2	.44	.25L	1.86L	28.11L	F	CJ		980222210C							
22112+5322	16.8	29	101− 2	10	5	11	3	14.50	7.69	1.52	8.70L	BBC	AAAD	6	5500110208	25	4	3	13	34185 M0	4	87
22113+5422	18.1	22	101− 1	10	5	32	4	1.25	.58	.40L	9.14L	BB	AB	1	3600100018							
22113+5801	22.0	11	103+ 2	16	8	97	4	.29	.25L	2.22L	35.00L	C	CE G		950000000C							
22114+5206	25.5	34	100− 3	64	3	86	3	.43	.25L	.41L	10.33L	C	B KH		9600444668		2					
22114+5237	26.7	59	100− 3	46	15	45	2	.25L	.25L	.69	4.29:	FD	GDB		9602100548							
22114+5339	27.7	36	101− 2	9	9	28	3	.69	.25L	.40L	12.09L	C	BEK		9400000008			2	13	34191 M3	5	88
22114+5557	27.9	17	102− 0	8	5	16	3	.29	.55	3.96	12.54L	CCB	DBAB	0	9842323318							
22114+5015	29.9	27	99− 5	36	8	46	2	.25L	.25L	1.87	3.03	CC	BAB		9500000000							
22115+5202	30.2	44	100− 3	20	3	4	4	.36	.25L	.62L	9.54	C F	B EC		9601254648		3	1	2	DO 40967	55	101
22115+5513	30.8	18	102− 1	9	8	43	3	.42	.25L	1.48L	21.26L	B	BK		950000000C			1	13	34194 K0	3	78
22115+5300	31.1	49	101− 3	17	8	20	3	.25L	.25L	1.08	6.33	DC	AA		9600113338		2					
22115+5845	31.8	59	104+ 2	11	5	10	3	1.12	1.08	153.83L	216.23L	BC	BB F	5	640934433C		D					
22115+5939	34.0	42	104+ 3	16	7	179	3	.31L	.28L	1.33	42.33L	F	FBB		460222111C							
22115+5926	34.9	5	104+ 3	27	12	33	2	.25L	.25L	1.24L	11.11	D	J B		770010020C							
22116+5549	36.4	14	102− 0	8	7	2	3	.44	.25L	2.01L	25.28L	E	BD		980232220C							
22116+5944	36.9	35	104+ 3	15	9	14	3	.44	.25L	2.29L	29.94L	B	B E		460120010C							
22116+5145	41.2	18	100− 4	12	9	25	3	.28	.25L	.40L	4.21L	B	CCHC		9602022128		2					
22117+5217	42.1	37	100− 3	11	8	9	4	.52	.22:	.67	4.24:	BFFE	BEDC	0	9703032628		1	1	13	34200	4	93
22117+5315	43.9	9	101− 2	21	12	179	2	.33	.25L	.40L	11.74L	C	E		9500000008							
22117+5008	44.5	43	99− 5	42	30	42	2	.25L	.25L	.40L	2.71	D	F		9600000320							
22117+5459	46.2	5	102− 1	11	8	53	3	.46	.25L	.40L	15.47L	B	BD D		6601000108							
22117+5948	47.5	20	104+ 3	20	8	3	3	.25L	.25L	1.11	30.64L	D	I LC		460110010C							
22117+5324	47.6	22	101− 2	33	8	93	3	.27	.25L	.40L	14.94L	C	BCM		9400110208		4					
22118+5032	49.9	23	99− 5	99	35	48	2	.39L	.26L	.40L	1.57	D	G E		9700000000							
22118+5404	50.4	47	101− 2	14	9	19	3	.34	.25L	.40L	11.85L	C	A I		9501110208							
22118+5204	50.7	22	100− 3	13	9	6	3	.56	.60L	.45L	9.54L	C	BFH		9600240358							
22119+5910	56.5	27	104+ 2	11	8	7	3	1.04	.24	2.34L	22.06L	BE	AE	6	850021220C							
22119+5301	59.7	8	101− 3	12	9	19	3	1.09	.26	.40L	9.17L	BD	BC	0	9600111118			1	13	34205 K5	2	75
22120+5223	0.9	32	100− 3	117	29	175	2	.28L	.25L	.48L	2.73	E	HLFD		9701031428		1					
22120+5153	1.1	3	100− 4	32	15	175	2	.43L	.25L	.33	5.73L	C	L DF		9600203448		2					
22120+5624	1.9	50	103+ 0	19	3	11	3	.36L	.25L	1.03	27.22L	C	BDCB		9602001008							
22120+5507	3.6	3	102− 1	15	9	11	2	.76	.18:	1.49L	14.40L	BD	BDK	0	960311130C		4					
22120+5548	4.7	19	102− 0	19	8	7	3	.61L	.15:	1.16	9.13	FFC	I CCA		970112020C							
22121+5402	7.4	20	101− 2	10	5	33	3	3.76	2.62	.76	14.38L	BBF	AABE	3	9500110208							
22121+5853	8.0	11	104+ 2	14	8	15	3	.51	.35L	2.39L	34.77L	D	BCC		760433332C							
22121+5443	10.3	38	102− 1	23	3	27	4	.81L	.25L	.86	5.33	DC	HGCB		3700102108		2					
22121+5111	11.4	37	100− 4	12	8	24	4	.52	.26L	.40L	6.86L	B	BF		9501000008			1	13	34208 K2	3	78
22122+5938	13.1	5	104+ 3	9	4	12	3	.82	1.36	24.15L	57.37L	EF	BABB	9	550246453C		B	1	32	X2212+596	75	11
22122+5437	14.1	31	102− 1	12	8	40	4	.42	.25L	.41L	14.84L	B	CK J		2500101408		6					

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
22122+5449	14.9	29	102− 1	14	9	26	4	.35	.25L	.46L	18.71L	B	CF		6501001108		2					
22122+5745	16.5	55	103+ 1	8	4	36	4	32.19	17.73	2.94	19.60L	BAC	AAAE	1	755110320C	21		5	13	34210 M8	4	90
22123+5048	22.2	52	99− 4	80	27	48	2	.25L	.25L	.42L	2.90	D	DC		9601000228							
22123+5155	22.4	59	100− 4	77	16	176	2	.26L	.25L	.26	11.10L	D	C		9601201328							
22124+5241	26.0	26	100− 3	20	11	7	3	.44	.25L	.40L	10.44L	C	B		9500000128			1	13	34212 K2	2	80
22124+5629	27.9	33	103+ 0	27	8	177	2	.26	.25L	.70L	5.30L	C	CCLE		6802004238		2					
22124+5934	28.8	18	104+ 3	8	4	14	3	1.32	3.27	24.15	57.37L	BBC	AAAA	1	554136433C		B					
22124+5215	29.2	49	100− 3	15	3	20	3	1.14	.27L	.40L	7.57L	C	AB		9701110418			1	13	34214 K2	4	75
22125+5312	30.4	22	101− 3	24	8	114	3	.37L	.25L	.90	9.09L	D	BD		9500000108							
22125+5637	30.4	37	103+ 0	10	9	20	3	.60	.38	.47L	18.86L	BD	BA	0	6702110008							
22125+5907	32.3	8	104+ 2	13	3	9	3	1.10	.35	2.32L	7.67:	BC D	AAI B	0	870021451C							
22125+5759	32.5	52	103+ 1	8	5	38	4	.46	.56	10.72	40.06L	CCC	CBAA	9	740304872C		3	1	32	X2212+579	75	1
22125+5805	32.5	53	104+ 2	7	3	49	4	.27:	.58	14.03	40.06L	DCC	HBAA	5	650213662C		2					
22125+5608	33.3	17	102− 0	7	4	13	3	17.91	5.87	1.11	17.29L	ABC	AAA	4	9802141128	43						
22125+5212	33.4	45	100− 3	10	3	9	4	2.23	1.75	.40L	8.33L	BC	AAE	9	9700110108							
22125+5602	33.4	28	102− 0	13	3	176	3	.43	.25L	1.59L	18.02L	C	BDDD		980206212C							
22125+5701	35.9	44	103+ 1	53	8	80	3	.36L	.35L	.59	23.55L	C	ED		6600000008							
22126+5127	37.1	60	100− 4	10	8	27	4	.46	.19	.40L	1.79:	CD D	BBJ C	0	9601000008			1	1	UU LAC	4	3
22126+5826	37.5	2	104+ 2	59	10	35	2	.34	.25L	2.36L	27.98L	F	C		760003122C							
22126+5535	39.0	3	102− 1	14	3	11	2	.33	.63L	1.63L	11.33L	C	DL GB		994313241C			1	2	DO 41014	52	120
22126+5613	40.2	7	102− 0	8	3	25	3	.53	.32	.49L	16.47L	BC	ADBH	0	9802322338		2					
22127+5949	44.5	34	105+ 3	12	3	12	3	1.33	.46	2.30L	24.01L	BC	AB	0	460000020C			1	17	3122	81	
22127+5854	45.5	9	104+ 2	12	9	21	3	.41	.27L	2.56L	41.70L	B	BI		760320000C							
22127+5455	47.2	36	102− 1	13	8	103	3	.70	.20:	.40L	11.05L	DD	AB	1	2702010008							
22128+5624	48.6	1	103+ 0	12	7	14	3	.25L	.47	3.11	14.85:	CEE	CFF		9583003338		2					
22128+5001	48.8	41	99− 5	31	20	44	2	.25L	.25L	.40L	2.24	C	D		9600000000							
22128+5438	51.7	54	102− 1	15	9	27	3	.25L	.25L	1.63	6.11	CE	JBC		4601100408		4	1	32	X2212+546	54	4
22128+5027	53.1	49	99− 5	64	16	47	2	.39L	.25L	.60	1.42L	C	B		9700000000							
22129+5934	54.7	34	104+ 3	49	10	32	2	.31	.28L	2.54L	31.56L	C	CE		460023100C							
22130+5143	0.1	9	100− 4	53	21	78	3	.25L	.25L	.55	7.00L	C	FI DC		9600001218		4					
22130+5634	0.4	20	103+ 0	9	5	7	3	10.96	13.26	4.52	6.86	BFCD	AAAD	9	6813110108							
22130+5745	1.6	30	103+ 1	17	8	131	4	.48	.25L	2.68L	36.88L	B	BK		550000540C							
22130+5653	2.9	56	103+ 0	44	21	27	2	.38L	.25L	.77	27.18L	D	C		8501004308		2					
22130+5413	5.3	39	101− 2	21	8	74	4	.46	.25L	.40L	19.33L	E	CKJ		8400010008							
22130+5513	6.0	48	102− 1	20	8	24	3	.25L	.25L	1.32L	6.58	D	GI FB		980521222C		4	1	7	+542718	44	101
22131+5714	6.6	24	103+ 1	29	8	82	3	.30	.25L	.72L	30.66L	C	D I		7401201108							
22131+5548	7.7	23	102− 0	21	10	36	3	.25L	.31L	1.43L	13.09	C	FDB		990014341C		1	1	32	X2213+558	21	1
22131+5254	8.6	23	101− 3	33	22	48	2	.25L	.39L	.50:	2.32	DD	CEB		9700100208							
22131+5931	11.0	58	104+ 3	31	8	80	3	.28	.25L	2.23L	43.53L	C	B		560013100C							
22131+5839	11.4	26	104+ 2	104	13	35	2	.39L	.34	2.05L	712.87L	F	EKH		730123333C		B					
22131+5557	11.6	38	102− 0	8	4	2	3	1.68	.79	1.39:	19.93L	BBD	AADB	1	980122112C							
22132+5614	13.6	24	103− 0	15	12	38	3	.25L	.25L	3.03	23.77L	D	LGFC		9881323358		2					
22132+5647	13.6	41	103+ 0	8	5	24	3	1.62	.43	1.20	18.10L	BDB	AABB	2	9802103108			2	13	34227 F0	7	41
22132+5042	17.3	11	99− 5	60	33	44	2	.25L	.25L	.40L	1.34	D	HE		9600000000							
22133+5751	18.0	54	103+ 1	28	3	99	4	.32L	.25L	1.59	28.58L	D	CHDC		460421730C		2					
22133+5659	18.0	21	103+ 1	13	3	92	3	.25L	.25L	1.38	10.02:	BC	MCD		6782102518		6	1	32	X2213+569	65	6
22133+5725	20.6	43	103+ 1	36	17	37	3	.25L	.25L	.65:	6.24	EE	KJI A		8600000408		4					
22133+5940	22.4	38	104+ 3	41	8	79	3	.25L	.31	2.39L	34.69L	C	B		460120130C							
22133+5713	23.3	19	103+ 1	81	16	44	2	.72L	.25L	1.12	22.24L	C	FI C		7501100108							
22133+5837	23.8	38	104+ 2	27	6	35	2	1.53	.55	552.50L	712.87L	BF	DDDC	0	734133343C		F					
22134+5834	24.2	12	104+ 2	13	5	28	3	14.44	177.99	552.50	712.87	BBBC	AAAA	2	63B033664C	75	F	1	32	X2213+585	27	15
22134+5356	24.9	53	101− 2	9	5	30	3	3.31	1.58	.40L	11.06L	BB	AAE	0	9400001008			1	1	WZ LAC	8	3
22134+5147	27.9	31	100− 4	33	19	10	3	.25L	.25L	.40L	3.14	C	HC		9701001218		4					
22134+5731	28.2	59	103+ 1	10	3	37	4	4.43	2.57	.70:	22.64L	BBE	AADF	0	7600101308		4					
22134+5738	28.2	22	103+ 1	35	8	40	3	.24:	.31	.95L	19.19L	EF	JCD	2	360030100C							
22135+5523	32.3	49	102− 1	13	3	22	3	.26:	.30	3.55	22.21	DDED	CCBC	0	964216544C		3					
22136+5717	36.5	45	103+ 1	8	8	13	3	.53	.25L	.44L	31.65L	C	BJ		7401300008							
22136+5736	39.0	51	103+ 1	11	3	41	4	1.53	.98	.61L	26.05L	BB	AA	0	6500301008							
22136+5850	39.8	39	104+ 2	109	8	77	3	.27L	.27	2.72L	32.96L	E	GC		860110321C							
22137+5648	42.2	24	103+ 0	11	9	7	3	.60	.26	.44L	20.23L	BE	BC G	1	9701102108			1	39	LHE517	52	408
22137+5400	42.8	38	101− 2	11	8	38	3	.57	.30	.40L	12.89L	BC	BCI	5	9401100118							
22137+5514	43.4	55	102− 1	9	8	99	3	.49	.21:	1.91L	10.99L	BE	BDD	0	970220000C							
22137+5559	43.5	21	102− 0	7	4	18	3	1.26	.44	2.27L	15.80L	BC	AAMH	0	980132432C							
22137+5529	45.7	48	102− 1	11	7	42	3	.91	.80	20.75L	74.78	DE F	DDDA	0	95C225446C		3	1	32	X2213+554	152	3
22137+5219	46.9	1	100− 3	52	24	47	2	.25L	.25L	.40L	2.79	D	MB		9801121018							
22138+5630	50.1	6	103+ 0	12	9	5	3	.62	.21	.46L	24.86L	CD	BC	1	5503000008							
22138+5007	51.4	29	99− 5	47	10	46	2	.45	.25L	.40L	1.63L	C	B H		9600000000			1	2	DO 41044	34	121
22138+5154	51.6	10	100− 4	13	9	16	4	.25L	.22	1.36	4.49:	DBC	GEAC		9603122308							
22139+5201	55.0	35	100− 4	16	3	19	4	.55	.80	6.67	21.21	FDCE	CCBA	9	95C1164428		B					
22139+5738	55.0	1	103+ 1	7	3	80	4	2.67	.94	.52L	21.33L	BC	AAC	6	6600302108							
22139+5311	56.2	7	101− 3	15	8	41	3	.48	.25L	.40L	8.82L	D	BN F		9501120008		1					
22139+5937	56.9	59	105+ 3	42	12	32	2	.25L	.25L	.98	21.82L	D	D		560110000C							
22139+5520	58.7	2	102− 1	15	7	39	3	.30L	.38	2.13:	22.21L	DC	I CD		960221510C							
22139+5729	59.2	54	103+ 1	31	12	42	3	.26L	.25L	.74	6.30:	CE	EI CB		8700100208		4					
22139+5944	59.4	32	105+ 3	83	21	32	2	.46L	.26L	1.98L	8.59	E	HEC		480100010C							
22140+5614	1.5	56	103− 0	52	8	80	3	.45	.25L	1.52L	23.75L	B	BF		980133233C							
22141+5718	8.7	15	103+ 1	8	8	50	4	.55	.25L	.50L	28.87L	C	CC		7501211248		8					
22141+5147	9.3	15	100− 4	22	16	17	4	.25L	.25L	.39:	4.57	DD	I CD		9702013208		2					
22141+5754	9.6	46	104+ 1	27	15	47	2	.69L	.16	1.57L	33.33L	D	KDE		450200220C							
22142+5417	12.2	52	102− 2	8	4	27	4	2.00	.72	.41L	10.77L	BB	ABD	1	7400000008			1	2	DO 41058	35	115
22142+5214	12.7	46	100− 3	12	4	14	3	1.73	.48	.40L	22.34L	BD	ABED	0	9520256228		3	3	13	34246 M0	2	85
22142+5613	14.1	22	103− 0	11	5	173	3	1.61	.84	1.79L	18.38L	BB	AAE	1	980032111C							
22142+5206	14.7	26	100− 4	10	5	14	4	20.79	92.43	171.47	139.62	BABF	AAAA	0	9271176328		B					
22142+5500	15.1	48	102− 1	24	15	17	3	.25L	.30L	.86:	3.75	DD	LCB		980220030C							
22142+5448	15.6	51	102− 1	17	10	15	4	.33L	.25L	.89	5.81L	B	FJBB		9701100528		8					
22142+5559	16.6	28	103− 0	10	6	12	3	.25L	.60	1.54:	21.46L	CD	ABF		980142442C			1	23	CED 203	479	
22142+5713	16.6	42	103+ 1	9	5	11	3	.25L	.36	3.99	9.38	CBD	CAB		8602211238		8	1	11	PK 103+ 0.1	20	
22142+5304	17.6	34	101− 3	37	15	31	3	.25L	.25L	.40L	2.61	D	I B		9600000318		4					
22143+5951	18.4	48	105+ 3	11	3	22	3	1.22	2.07	22.27L	28.42L	EC	BBA	9	464346553C		F					
22143+5212	18.6	51	100− 3	12	3	98	4	.86	.84	7.28	22.34	BCCD	CBAA	2	9500155118		3	1	32	X2214+522	32	3
22143+5341	20.7	31	101− 2	10	3	22	3	1.26	.35	.40L	6.72L	BC	AC	0	9600111208		4	1	13	34248 M0	5	86
22143+5110	20.9	1	100− 4	10	9	22	4	.39	.14:	.40L	6.71L	BE	CD	0	9500000008			1	1	CU LAC	16	3
22143+5050	21.6	15	100− 5	15	10	35	3	.33	.25L	.40L	1.74L	B	BF		8602000000			1	13	34249 K0	9	82
22143+5347	23.4	2	101− 2	9	5	20	3	2.06	.59	.40L	8.30L	BC	ABK	3	9500111008			1	13	34250 M3	2	90
22144+5319	27.2	32	101− 3	11	5	28	3	1.67	.73	.40L	7.65L	BC	AA	0	9503000008							
22144+5222	27.4	38	101− 3	25	18	28	4	.25L	.25L	.55	10.98L	E	A CE		9781144578		5					
22144+5251	28.2	22	101− 3	41	19	18	3	.30L	.25L	.46L	2.78	D	C C		9700000008							
22144+5743	29.3	32	104+ 1	11	3	33	4	3.87	1.07	.79L	37.60L	AB	AACG	0	6420014218		3	2	13	34254 K5	4	80
22145+5432	31.5	30	102− 2	64	15	48	2	.25L	.25L	.49	2.96:	DE	CB		9604010218							
22145+5242	31.9	1	101− 3	11	8	44	3	.63	.25L	.40L	9.54L	B	BLK		9500000008			1	2	DO 41064	14	103

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22146+5658		38.4	12	103+	0	8	5	7	3	1.52	.32	.51L	19.58L	BC	AC	0	9700001008			2	13	34256 K0		3	60
22146+5550		40.4	21	103−	1	33	12	47	2	.29L	.25L	1.85	17.35L	E	HJB		984211131C			1	23	CED 203		411	
22147+5952		45.1	54	105+	3	21	8	33	3	.30L	2.40	22.27L	79.03L	F	GBCG		652356553C		F	2	2	DO 41069		87	106
22147+5948		45.6	49	105+	3	11	5	11	3	3.42	5.61	99.91	274.58:	BFDD	CBBB	9	631434553C		F	1	32	X2214+598		102	15
22147+5539		45.6	55	102−	1	9	8	37	3	.44	.25L	1.23:	26.47L	D D	CGDM		984212241C								
22147+5908		45.9	30	104+	2	13	6	20	3	.25L	.94	2.74	22.64L	CD	BC		774210340C		2	1	32	X2214+591		43	2
22148+5343		50.6	34	101−	2	20	7	2	3	.26L	.25L	.70:	3.91	DD	L FB		9601211218		4						
22148+5808		51.5	38	104+	1	15	3	91	3	.25L	1.00	6.13:	23.05L	BE	FBEE		874222533C		B						
22149+5558		54.5	37	103−	0	20	9	49	2	.69L	.54	4.85:	24.40L	FE	EBCB		980423741C		1	2	23	LDN 1154		59	
22149+5622		58.8	20	103−	0	8	7	99	3	1.14	.45	2.00L	17.70L	BC	ABG	2	981111132C								
22150+5151		0.6	22	100−	4	26	11	9	4	.25L	.25L	.35:	4.28	DC	GEB		9500000108								
22150+5351		0.9	27	101−	2	73	8	85	3	.30	.25L	.40L	13.87L	B	BJ		9501110008								
22151+5230		6.7	25	101−	3	24	8	95	3	.25L	.39L	.61	3.96	CD	DCB		9783100428								
22151+5356		6.9	46	102−	2	16	10	8	2	.53	.29L	.40L	13.36L	C	BD		9400010008								
22151+5747		8.5	50	104+	1	9	3	53	4	1.54	1.25	15.84	48.91	BDDF	AAAA	7	94C032465C		B	1	32	X2215+577		41	11
22151+5652		8.7	51	103+	0	51	19	40	2	.25L	.25L	.97L	6.71	D	FD		9900000208		4						
22151+5003		9.7	2	99−	5	49	11	48	2	.62	.28L	1.08L	1.76L	D	CDI		9601000000								
22152+5934		12.7	55	105+	3	10	9	5	3	.89	.47	2.34L	21.63L	BC	AB	0	450000000C								
22152+5811		15.0	3	104+	1	13	8	11	3	.42	.26L	2.03L	35.43L	B	BF		860123533C		B						
22153+5815		19.8	32	104+	1	9	5	14	3	1.70	.66	2.14L	25.35L	BC	AA	0	850123100C		1						
22153+5734		20.3	33	104+	1	78	16	44	2	.44L	.25L	.68	22.08L	C	B		7502013308		2						
22153+5603		21.2	42	103−	0	11	7	8	3	.43:	.55	7.67:	43.72	EDCE	FCCA	3	974204652C		1	1	23	CED 203		476	
22153+5253		21.7	39	101−	3	41	17	41	3	.25L	.25L	.46:	5.29	CD	MFEA		9601013328		C						
22154+5854		24.6	43	104+	2	26	9	35	2	.27L	.20:	7.53:	18.01	DEE	GEDA		764300450C		6	1	32	X2215+588		104	6
22154+5611		24.8	35	103−	0	87	15	47	2	.95L	.25L	1.06	18.29L	D	B		980110011C			1	2	DO 41085		38	120
22154+5632		27.4	14	103+	0	8	5	9	3	1.49	.33	.44L	18.57L	BC	ABK	1	9512000008								
22154+5019		28.7	4	100−	5	47	7	51	2	1.33	.34	.48L	1.27L	CD	ACJG	0	4700010000			2	13	34275 K5		1	86
22154+5158		29.8	55	100−	4	23	9	20	4	.25L	.25L	.55	4.70	EC	MKDB		9602005428								
22155+5242		31.1	13	101−	3	13	8	19	3	.49	.25L	.40L	9.05L	B	CC		9500211138			1	1	UV LAC		10	3
22155+5719		32.8	58	103+	1	35	8	48	3	.43	.25L	.50L	20.26L	B	BDI	G	7501120248		8						
22155+5743		34.7	10	104+	1	28	8	8	2	.42	.25L	3.50L	49.39L	E	BH		940031210C		1						
22156+5717		39.7	21	103+	1	10	8	95	4	.41	.28L	.55L	24.65L	C	CE		7501120318								
22156+5205		40.7	8	101−	4	12	5	11	4	.25L	.27	1.91	20.67L	CE	JBCB		95A3158778		7	1	32	X2215+521		140	7
22157+5326		42.8	5	101−	3	12	8	42	3	.41	.25L	.48L	6.65L	D	B E		9500010108								
22158+5703		48.0	58	103+	0	24	3	173	3	.24:	.25L	.57L	7.08	C D	D DC		8700113008								
22158+5529		49.2	5	102−	1	17	8	11	3	.25L	.31	3.60:	21.62:	FEF	KEEE		980244521C								
22158+5209		51.4	33	101−	4	31	17	48	2	.92L	.48L	1.08	20.67L	C	GKDE		9501377658		7						
22159+5238		55.4	58	101−	3	63	22	48	2	.33L	.25L	.43L	2.19	D	I GC		9700100138								
22159+5948		56.2	9	105+	3	17	8	25	3	.25L	.40:	1.74	27.39L	DD	ECCB		650011100C								
22159+5100		57.7	30	100−	5	11	9	29	4	.51	.21:	.40L	1.44L	CC	ABN	0	3700000000								
22159+5246		58.1	39	101−	3	11	8	44	3	.69	.28	.40L	8.56L	BC	ABI	H 2	9610011108								
22159+5708		59.6	19	103+	0	6	3	33	4	1.32	.52	.72L	22.47L	BD	ABI	B 1	7681113308		4						
22159+5224		59.8	34	101−	3	14	9	26	3	.60	.36L	.40L	8.13L	B	ADL		9700111008								
22160+5551		0.9	0	103−	1	9	4	8	2	3.03	4.27	74.13	274.30:	FCFF	BAAB	0	933624530C			3	22	S132		451	5400
22160+5430		3.8	40	102−	2	9	3	44	4	1.64	.70	.41L	10.57L	BB	AAJ	4	950210008			1	1	GQ LAC		41	3
22160+5901		4.3	9	104+	2	11	5	20	3	12.68	5.94	6.74L	35.58L	BC	AABH	8	754312653C	26	B						
22160+5951		4.4	47	105+	3	15	8	94	3	.84	.18:	2.54L	28.72L	BD	AE	D 0	560011100C			1	2	DO 41121		67	108
22161+5256		10.6	59	101−	3	14	3	21	3	.25L	.26	1.49	6.98:	FBD	CBAC		9541013348		C	1	32	X2216+529		104	12
22161+5546		10.9	50	103−	1	11	3	14	3	.52:	1.41	74.13L	15.01L	FF	DA	0	980347540C			2	22	S132		477	5400
22162+5712		12.6	22	103+	1	22	12	45	2	.72L	.25L	.72	20.22L	C	N DB		7602112408		4						
22162+5739		13.4	13	104+	1	16	9	7	3	.39	.25L	.91L	9.81:	B C	CCFE		960112341C		2						
22162+5530		14.7	8	102−	1	27	11	174	2	.53L	.40L	2.30	23.18L	F	GFC		970223541C								
22162+5539		16.6	53	103−	1	9	5	8	3	.70	2.49	36.64:	93.46:	FCED	FCCB	9	969526553C		8	2	16	14110 B0		15	104
22162+5550		17.7	59	103−	1	13	4	5	3	1.31	3.70	74.13L	328.42L	DF	BA	F 9	950547641C			2	22	S132		311	5400
22163+5646		18.6	36	103+	0	10	8	14	3	.75	.25L	.43L	25.58L	B	AG		9510010008								
22163+5555		20.6	45	103−	1	14	8	27	3	.75:	1.18	23.43:	312.52L	CFD	CCCB	3	954728862C			2	22	S132		360	5400
22163+5337		23.7	29	101−	2	45	27	17	2	.26L	.25L	.40L	3.54	E	D		9601000208								
22164+5524		25.1	46	102−	1	38	3	92	3	.25L	.20	4.41L	11.22	C F	DGEB		974122441C								
22164+5521		25.7	13	102−	1	14	8	8	3	.34	.25L	1.64L	19.77L	B	BD	B	960212330C			1	39	WK445		97	408
22164+5902		27.2	59	104+	2	26	13	178	3	.25L	.31	6.74L	32.04:	F E	MCCD		864312543C		B	1	32	X2216+590		36	11
22164+5510		28.2	8	102−	1	21	8	31	3	.25L	.25L	1.30	17.25L	C	D		9541200108								
22164+5542		28.4	53	103−	1	51	3	84	3	.82L	1.55	17.91:	91.48:	EFF	FEBC		968549664C		8	1	22	S132		588	5400
22165+5934		32.8	28	105+	2	10	9	6	3	.55	.47	2.02L	27.59L	BD	BB	0	550000000C								
22165+5721		33.0	58	104+	1	8	7	128	4	.71	.22	.46L	28.40L	CD	AB	8	7500010318								
22166+5618		36.7	49	103−	0	61	12	47	2	.42L	.25L	1.60	8.46:	DD	CB		990411322C		2						
22166+5915		37.0	19	105+	2	11	8	34	3	.58	.19:	.55L	31.19L	DD	BD	0	8601110008								
22166+5049		38.0	0	100−	5	41	8	107	2	.20	.25L	.40L	2.08L	C	E		3600000000								
22166+5433		38.9	20	102−	2	57	20	171	2	.25L	.38L	.48L	3.90	D	MGC		9701100008								
22166+5233		39.1	5	101−	3	12	9	22	3	.80	.27	.40L	7.24L	BC	AB	N 0	9700000008			1	1	XY LAC		19	3
22166+5617		39.2	27	103−	0	7	4	20	3	1.49	.43	2.03L	17.07L	BC	ABFD	3	980311321C		2						
22166+5224		41.7	16	101−	4	13	9	27	3	.68	.25L	.40L	8.25L	B	BCFE		9600210008			1	13	34294 K0		4	73
22167+5912		44.4	38	105+	2	17	12	11	2	.30	.25L	.60L	34.84L	D	FI		9601210008								
22167+5809		45.4	13	104+	1	11	6	6	3	.25L	.38	1.61	10.04	DDC	DBBB		980102420C								
22167+5001		47.9	2	100−	6	62	12	51	2	.29	.25L	.40L	1.76L	C	B		4600000000								
22168+5548		49.9	16	103−	1	11	3	27	3	.97	2.30	23.52:	18.64L	FCF	CBB	9	982769522C			2	22	S132		226	5400
22168+5556		50.8	16	103−	1	16	9	1	3	3.32	3.45	90.30L	312.52L	BB	DCDA	6	953426842C			2	22	S132		258	5400
22168+5511		53.1	33	102−	1	33	17	12	2	.47L	.25L	1.06	20.06L	F	C		9600200308								
22168+5349		53.6	58	102−	2	17	10	180	2	.38	.26L	.40L	8.84L	E	BE	F	9503100118								
22169+5503		54.4	59	102−	1	40	16	47	2	.25L	.25L	.76L	4.17	D	FB		9781011428								
22169+5124		57.3	26	100−	4	10	5	10	4	1.30	.55	.40L	5.29L	BB	AB	0	9520111008								
22169+5539		58.1	19	103−	1	20	8	3	2	.56	.26L	13.95L	22.50L	F	CJDB		980545020C								
22169+5316		58.5	57	101−	3	24	10	48	3	.25L	.43	1.31	2.53:	ECD	CBC		9702003518		6						
22170+5838		1.3	24	104+	2	13	7	19	3	1.48	.85	1.57L	25.40L	BC	AAC	1	960000020C								
22170+5152		4.5	42	101−	4	11	4	8	4	1.23	.73	.40L	5.80L	BB	AAD	0	9600000008			1	7	235795		69	91
22170+5558		4.6	28	103−	1	14	3	28	3	.93	1.92	90.30L	149.44:	FF F	ECCC	9	962616842C			2	22	S132		399	5400
22170+5758		5.0	47	104+	1	10	3	30	4	.85	1.05	8.28	19.27	DBCC	BAAA	1	960101311C		2						
22170+5544		5.6	4	103−	1	28	11	47	3	2.11	1.28	37.75:	218.13:	FFFF	GEEB	9	957549432C			2	22	S132		486	5400
22171+5540		7.9	28	103−	1	22	11	50	2	.46L	.54	1.78L	12.80L	F	CC		970636231C								
22171+5225		8.7	18	101−	4	15	9	14	3	.34	.25L	.40L	8.13L	B	CFJ		9602310638			1	13	34305 K0		4	83
22172+5138		12.1	45	101−	4	10	8	14	4	.60	.14:	.40L	4.77L	BF	AI	H 3	9500010008			1	13	34308 K7		2	83
22172+5124		14.1	21	100−	4	12	9	9	4	.57	.23:	.40L	5.57L	BF	BHL	0	6500111008								
22172+5604		17.6	5	103−	1	17	3	25	3	.39	.39	6.53L	70.99L	CD	DBCI	0	970527310C								
22172+5549		17.7	40	103−	1	8	4	19	3	7.80	16.13	105.90	318.15:	CCDE	BAAA	9	95B246522C			2	22	S132		244	5400
22173+5321		18.0	8	101−	3	11	4	37	3	1.45	.39	.40L	5.31L	BC	ABEG	0	9601103528		6	1	13	34310 M0		3	85
22173+5507		19.5	50	102−	1	32	16	44	3	.25L	.25L	1.21	11.60:	FE	ED		9700122538		9	2	2	DO 41142		77	103
22173+5929		23.0	51	105+	2	10	4	19	3	1.14	.35	.49L	24.73L	CB	AC	0	7700210128		8						
22174+5910		24.1	46	105+	2	23	13	23	3	.25L	.25L	2.61	30.69L	C	HHCC		9400101308								
22174+5054		29.4	38	100−	5	9	4	16	4	1.94	.64	.40L	1.13:	BB D	AAKD	4	2600001000			2	1	YY LAC		12	3
22174+5813		29.8	41	104+	1	14	6	14	3	.24:	.19:	1.84	12.39:	CCCD	CCBB	0	970102220C								
22175+5323		34.1	35	102−	3	102	18	46	2	.49L	.25L	.40L	2.52	D	B		9700202518		6						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)		Galactic Coords		Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations				
					SMJ	SMN			12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (")	Mag
α h m. (s)	δ ° ′ (″)		l	b	(″)	(″)	θ (°)				(Jansky)													
22175+5240	35.4	12	101− 3		37	18	8	2	.25L	.25L	.58:	3.45	EE	DB		9701111218								
22176+5221	36.4	1	101− 4		50	13	46	2	.28	.25L	.40L	5.85L	C	D		9602100648			1	2	DO 41151		73	108
22176+5407	37.1	26	102− 2		66	8	86	3	.25L	.25L	.40L	3.36	D	K B		9600000008								
22176+5454	38.9	18	102− 2		33	8	27	3	.25L	.25L	.42	5.38L	C	DD		9600100328		8						
22176+5542	40.7	32	103− 1		47	8	48	2	.37L	.22	2.00L	11.80L	E	D		970524210C								
22176+5953	42.0	46	105+ 3		10	5	9	3	1.11	.28	2.22L	26.20L	CC	AB	0	750200000C			1	13	34314 B8		3	71
22177+5257	42.3	11	101− 3		18	3	19	3	.25L	.25L	1.18	11.11L	C	BHEA	7	9501212208		6	1	2	DO 41154		82	113
22177+5432	42.3	18	102− 2		10	8	39	4	.56	.32	.44L	13.50L	BD	BBCC	7	9500111008								
22177+5018	42.5	17	100− 5		41	7	47	2	2.47	.66	.40L	1.62L	CC	AA	0	6600000000								
22177+5936	43.1	16	105+ 2		11	4	1	3	123.15	228.87	90.65	34.96	BBDE	AAAA	8	6530111128		38	1	3	RAFGL 2885		3	1
22177+5254	45.4	43	101− 3		46	11	47	2	.29	.30L	.40L	8.53L	C	DM F		9601122208		6						
22178+5237	48.1	42	101− 3		10	9	28	3	1.05	.25	.40L	3.45L	BC	AE G	0	9701111218			2	13	34315 K5		5	76
22178+5922	48.2	17	105+ 2		32	15	174	2	.28L	.25L	.99	24.48L		F FB		8501200228		C						
22178+5607	48.4	32	103− 1		13	6	24	3	.80	1.33	16.60:	47.46:	FFFF	DCAB	9	972938510C								
22178+5924	48.9	26	105+ 2		27	16	34	2	.25L	.30L	.85:	12.38	ED	I FC		6781300328		C						
22178+5637	49.9	10	103− 0		9	9	25	3	.74	.36	1.82L	15.32L	BC	BA	1	950100000C								
22178+5628	51.0	42	103− 0		7	4	25	3	2.23	.98	1.87L	30.98L	BC	AA	1	980100000C								
22178+5427	52.1	9	102− 2		11	5	14	4	1.20	.57	.40L	10.19L	BC	AB M	0	9500011008								
22179+5502	57.0	33	102− 1		40	3	79	4	.48L	.27L	1.01	5.09:	CD	BDDD		9781110608								
22179+5515	57.2	19	103− 1		21	14	49	2	.32L	.26L	.95	11.79L	C	FEFB		9702002328								
22179+5024	58.3	18	100− 5		22	9	46	2	.96	.38L	.40L	1.22L	B	AE		4600000000			2	13	34320 M0		11	88
22179+5600	59.1	48	103− 1		18	6	6	2	.80	.76	19.02L	47.64L	FF	EBED	7	970919640C								
22180+5324	0.8	40	102− 3		12	9	33	3	.51	.25L	.40L	7.89L	B	AH		9500100108								
22180+5822	1.2	54	104+ 1		17	9	179	3	.58	.28L	1.23:	16.71:	C FC	BGDB		970113232C		4						
22180+5532	2.3	16	103− 1		9	5	11	3	2.89	1.62	1.11L	14.52L	BB	AAH	1	660100141C			1	23	LDN 1156		137	
22180+5554	3.7	48	103− 1		43	3	86	3	.29:	1.43	8.18:	100.47L	CCF	CEBC	2	962927682C			2	23	LDN 1161		113	
22180+5756	4.2	18	104+ 1		19	8	38	4	.30:	.36	4.91L	11.01L	FC	I CBA	6	960121120C								
22181+5739	6.3	29	104+ 1		16	8	15	2	1.02	.25	2.47L	31.03L	BD	ADFE	0	960221331C		2						
22181+5716	7.0	35	104+ 0		6	3	111	4	1.54	3.47	40.83	126.10	CDCD	BBCC	9	6422244448		F	1	32	X2218+572		47	15
22182+5859	13.2	39	105+ 2		22	3	96	3	.33	.25L	3.23L	40.01L	C	B KH		560100010C								
22182+5742	17.6	13	104+ 1		19	11	34	2	1.13L	.34L	1.21	11.92L	D	ADBC		978121332C		A						
22183+5547	19.2	16	103− 1		8	4	13	3	5.51	2.10	13.43L	77.55L	BB	AAGC	0	952535575C		8	4	2	DO 41177		58	111
22183+5715	19.3	11	104+ 0		23	8	177	2	.44L	.44	.69L	126.10L	F	LB E		6483344448		F	1	32	X2218+572		127	15
22183+5245	21.8	17	101− 3		26	9	25	3	.30L	.25L	.56	5.32:	DC	DGED		87C1033208		4						
22184+5136	24.8	37	101− 4		20	8	16	3	.30	.25L	.40L	6.72L	C	CD		0501110008			2	13	34327 B2P		5	70
22184+5258	26.1	53	101− 3		12	7	20	3	.25L	.54	2.78	11.11L	CC	BBA		9582113428		E	1	32	X2218+529		135	14
22184+5400	27.7	0	102− 2		10	5	30	3	1.77	.84	.40L	11.31L	BB	AAFI	0	9500102118								
22184+5132	28.6	25	101− 4		12	8	12	4	.69	.23	.40L	6.64L	BC	BCEK	5	0501110008								
22184+5759	28.7	7	104+ 1		10	5	22	3	2.43	7.21	4.91L	19.58L	BB	AAA	0	960221130C			1	11	PK 104+ 0.1		12	
22184+5432	29.2	38	102− 2		14	8	18	4	.25L	.27L	.80	12.91L	B	CBE		9500000008								
22185+5907	32.5	17	105+ 2		38	14	33	2	1.04L	.25L	1.08	11.48:	CD	K ED		8700010228								
22185+5504	34.7	33	103− 1		33	18	23	2	1.13L	.25L	.60	16.99L	C	GJ CB		9502210608								
22186+5043	40.7	43	100− 5		11	4	17	4	1.59	.36	.40L	1.46L	BC	AB L	1	2600000000			2	13	34335 K2		2	65
22187+5918	42.3	14	105+ 2		32	13	7	2	.25L	.27L	1.13L	6.77	F	HFB		7601000008								
22187+5721	42.6	16	104+ 0		67	8	48	2	.25L	.20	28.18L	34.18L	E	B G		960010000C			1	11	PK 103+ 0.2		17	
22187+5554	42.8	22	103− 1		19	6	5	2	.88	.96	13.53:	114.85L	DFF	DEEB	9	965848784C			1	23	LDN 1163		150	
22187+5559	43.3	32	103− 1		10	5	3	3	7.02	17.18	242.95	453.05	BBEC	ECBA	5	941726752C		72	1	39	WK447		67	408
22187+5742	43.4	1	104+ 1		14	6	25	3	1.15	.37	2.01L	30.30L	BC	AB J	0	960031343C								
22187+5105	43.8	59	100− 5		57	16	45	2	.43L	.25L	.35	1.38L	C	J BB		1600100000		A						
22187+5527	45.5	49	103− 1		35	8	83	2	.37	.25L	1.47L	14.89L	C	C L		961000011C			1	23	LDN 1156		408	
22188+5754	48.9	49	104+ 1		12	3	32	3	.31:	.76	3.70	11.01L	DCC	DBAB	0	960221121C								
22188+5619	49.6	16	103− 0		68	9	48	2	.40L	.32	2.21:	28.67L	FE	DBDB		970517413C								
22188+5809	51.0	27	104+ 1		10	5	18	3	.92	.35:	2.70L	10.18:	BF D	ABFD	3	970302322C			8	1	13	34338 K0	5	65
22188+5606	52.0	22	103− 1		39	4	48	2	.61:	.85	10.96L	14.17L	DF	FDE	0	992946961C								
22188+5235	52.3	39	101− 4		9	4	23	3	2.40	1.71	.40	6.41L	BBD	AAB	0	9700000008								
22189+5637	54.7	18	103− 0		11	8	13	2	.36	.25L	2.01L	21.52L	C	C H		950100000C								
22189+5611	56.1	27	103− 1		14	7	176	2	.62	1.09L	9.71L	96.84:	C E	FGCE		960728953C								
22189+5649	56.4	19	104− 0		54	3	83	3	.25L	.25L	1.83L	9.08	D	EB		86C301230C		4						
22189+5719	57.0	9	104+ 0		5	3	33	4	3.63	12.48	28.18	34.18	ABCC	AAAA	2	960021500C		2						
22190+5817	0.9	17	104+ 1		12	9	2	2	.40	.36	1.46L	24.16L	CC	CDFD	0	960720300C								
22190+5833	5.9	38	104+ 1		9	3	5	3	.90	.70	2.71	242.91L	BCC	ABBC	1	640212511C								
22191+5842	11.8	50	105+ 2		21	8	8	3	.38L	.25L	1.15	32.21L	C	D A		650000000C			1	22	S135		399	900
22192+5828	12.5	35	104+ 1		12	6	12	3	1.75	3.25	20.39L	242.91L	CC	EACC	0	74C614622C								
22192+5114	12.7	38	101− 5		93	8	97	3	.25L	.25L	.49L	1.53	C	KLGC		1600100000								
22192+5104	12.8	44	100− 5		11	5	9	4	7.25	3.21	.65	1.28L	ABB	AAB	0	1600100000			3	4	TMSS +50426		23	28
22192+5411	14.4	58	102− 2		11	5	12	3	1.36	.38	.61L	11.64L	BD	ABF	5	9501001008		4						
22192+5731	14.7	1	104+ 1		11	5	4	3	1.20	.36	1.76L	18.57L	CC	AC	1	950101100C								
22192+5939	17.0	49	105+ 2		11	9	10	3	.59	.25L	.63L	29.75L	D	BDL		5510100008								
22193+5324	21.2	29	102− 3		23	11	40	3	.31	.25L	.40L	12.11L	C	FI ME		9502000008								
22194+5250	25.8	18	101− 3		33	16	19	2	.66L	.25L	.40	12.89L		C MD		4500000008								
22194+5132	26.2	42	101− 4		9	4	9	4	3.67	1.70	.37	5.69L	ABC	AAE	0	5500100008								
22194+5928	26.4	1	105+ 2		13	8	31	3	.39	.31L	.61L	31.49L	C	BG		5401000008								
22194+5616	28.2	20	103− 1		7	4	29	3	1.35	.79	3.89L	33.55:	CC E	ABDD	1	980415533C								
22195+5140	30.4	43	101− 4		90	11	178	2	.20	.25L	.40L	6.27L	C	H		7500000008								
22195+5519	31.9	7	103− 1		40	16	48	2	.25L	.25L	.91L	4.09		E DDB		980000031C								
22195+5942	32.6	16	105+ 2		13	9	1	2	.54	.55L	.95L	21.07L	C	BKI		5500100008								
22195+5112	34.5	23	101− 5		12	5	13	4	2.31	.63	.40L	1.24L	BB	AA	5	1601200000			3	13	34355 M0		3	81
22195+5355	35.5	7	102− 3		10	9	26	3	.78	.38	.40L	9.54L	BD	BB G	8	9600000008								
22196+5602	36.4	49	103− 1		16	7	60	2	.49	.48	5.61L	44.79:	CD F	CDDD	0	978726541C			2	22	S135		189	900
22196+5830	37.0	6	105+ 1		9	5	11	3	2.73	4.84	63.07L	492.99L	BC	BAFC	9	738354643C								
22197+5303	46.3	4	102− 3		12	9	27	3	.48	.29	.40L	8.56L	BD	BC	0	9600000008								
22198+5818	50.6	55	104+ 1		18	9	35	3	.41	.80	10.24:	53.37	FEDC	FBDB	9	95C215332C								
22198+5859	53.4	26	105+ 2		19	5	17	3	.25L	.25L	2.55	10.10	CB	HDB		6700000308			4	1	32	X2219+589	28	4
22199+5112	56.7	50	101− 5		43	8	96	2	.25	.25L	.40L	1.80L	C	E		2601100000								
22199+5812	57.0	52	104+ 1		18	3	38	3	.32	.30L	1.63:	53.37L	B F	CCDB		950525212C								
22199+5132	59.2	46	101− 5		13	8	19	4	.40	.22	.40L	5.80L	DC	BC E	4	7501300108								
22200+5831	0.8	58	105+ 1		14	4	179	3	2.58	3.92	91.18L	492.99L	FD	FFEB	8	631246432C			2	22	S135		59	900
22200+5531	2.2	42	103− 1		41	9	49	2	.67	.22:	1.51L	13.46L	DD	BB	0	970010000C								
22200+5954	5.1	18	105+ 3		29	8	22	3	.28	.25L	.72:	37.72L	E C	GFDD		3500010208								
22200+5130	5.6	25	101− 5		28	8	100	3	.26	.25L	.40L	7.43L	C	CJ		7501100008								
22200+5502	5.7	53	103− 2		13	3	23	4	6.24	2.29	.49:	14.42L	BBC	AAC	0	9500000008			2	4	TMSS +60352		41	28
22201+5729	10.0	53	104+ 0		14	9	2	3	.57	.28	1.90L	30.00L	BF	CBD	0	950100320C								
22201+5833	11.4	57	105+ 1		26	9	37	3	3.42:	1.39	40.47:	439.62L	CFF	HEEC	9	931234532C			3	22	S135		199	900
22201+5924	11.8	33	105+ 2		13	5	10	3	1.25	.71	.59L	28.95L	BC	AA	0	6500010208		4						
22201+5248	11.9	58	102− 3		26	12	27	3	.25L	.25L	.40L	3.13		D EB		3700000118								
22202+5828	14.7	7	105+ 1		15	6	29	3	.50	3.44	15.94L	439.62L	CC	EBCF	0	930045431C			2	22	S135		208	900
22204+5738	24.5	52	104+ 1		32	8	105	2	.31	.25L	3.31L	34.80L	F	B		940001000C								
22204+5401	26.0	25	102− 2		10	6	22	3	2.15	.81	.40L	10.84L	BB	AAH	1	9500011008								
22205+5524	30.1	12	103− 1		14	8	13	3	1.01	.26	.64L	16.14L	BD	ADI L	0	950021132C								
22205+5845	30.3	50	105+ 2		26	11	33	2	.34L	.25L	1.19	16.33L		C I FB		4600100308			4					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22205+5624		33.9	43	104	0	9	8	115	3	.68	.20:	1.82L	19.69L	ED	BD	3	9701020010C		1	1	2	DO 41240		67	116
22206+5455		36.4	54	103	2	19	12	29	2	.26	.25L	.44L	14.82L	C	CD		9400100008			1	2	DO 41249		85	101
22206+5656		36.6	22	104	0	7	3	55	4	2.14	.93	3.13L	20.56L	BC	AA	0	9503100050C								
22207+5137		42.5	37	101	5	48	13	178	2	.25	.25L	.40L	6.32L	C	D		8501100008								
22207+5146		42.8	42	101	4	20	8	96	4	.25L	.56L	.40L	1.63	C	B		9601000108								
22207+5659		44.0	53	104	0	7	4	34	4	4.60	3.18	3.13	7.16	ABCB	AABB	0	9602100040C		4						
22207+5524		47.4	41	103	1	66	15	48	2	.27L	.25L	.86L	4.87		E GB		9600211142C								
22208+5454		49.2	48	103	2	11	8	34	4	.79	.25L	.40L	16.40L	B	AE		9400200008								
22208+5045		50.2	55	101	5	88	11	179	2	.19	.25L	.40L	1.88L	C	E C		5600000000			1	2	DO 41252		79	101
22209+5418		55.6	21	102	2	42	22	6	2	.25L	.55L	.57L	3.09		F FC		9602000108								
22210+5812		2.1	43	105	1	10	5	7	3	3.26	1.69	2.74L	25.69L	BB	AAFC	0	9500023300C								
22210+5556		3.6	47	103	1	56	12	48	2	.29L	.34L	1.78	15.55L		D DBK		960634544C		2						
22210+5515		3.7	26	103	1	17	8	2	2	4.77	1.77	1.53L	18.74L	BC	AAF	0	950110000C			1	1	SU LAC		5	3
22210+5829		4.3	19	105	1	11	9	15	3	.32	.56	2.39L	27.29L	BC	CB	0	670140100C			1	23	MRSL 104+01/1		317	
22210+5449		5.2	14	103	2	13	10	15	4	.41	.29	.41L	18.01L	BC	CBFF	3	7400001008								
22211+5207		6.7	0	101	4	51	8	96	3	.43L	.25L	.36	2.34:		CD MJCC		7500000328		C						
22211+5823		7.0	24	105	1	22	3	5	2	1.50L	.51	18.93L	130.25L	F	HCFD		650123333C								
22211+5821		9.7	35	105	1	14	7	2	3	.99:	1.70	21.49:	130.25	FCDE	DGDB	2	95F223433C								
22212+5226		12.6	20	101	4	11	5	32	3	4.10	2.29	.40L	7.87L	BB	AAJ	0	9600000008			1	1	AA LAC		4	3
22212+5542		14.1	34	103	1	7	4	23	3	97.38	91.55	27.38	13.48	BBDE	AAAA	0	970200020C	26		5	13	34387 M0		3	67
22212+5627		14.5	33	104	0	7	4	25	4	1.31	.44	1.73L	15.13L	BC	ABJ	1	990102000C			1	17	3127		25	
22213+5406		18.4	11	102	2	79	11	50	2	.42	.25L	.43L	10.22L	F	E M		9601100458		4						
22213+5553		21.0	39	103	1	8	3	20	3	1.56	.38	1.75L	22.00L	BC	AA	1	970421100C								
22214+5112		27.9	35	101	5	14	8	18	4	.42	.25L	.40L	7.71L	C	BI H		9400010008								
22215+5524		31.1	45	103	1	32	14	50	3	.39	.25L	.73:	19.68L	E D	B DC		750000010C								
22215+5121		34.0	49	101	5	12	5	13	4	2.17	.56	.40L	5.43L	BC	ABF	1	9500102118			1	13	34393 K5		4	80
22215+5158		35.2	31	101	4	8	4	15	4	7.24	1.71	.40L	6.13L	BB	AAEL	1	9400002008			4	13	34395 K0		4	45
22216+5722		39.5	45	104	0	11	4	1	3	1.39	1.06	1.91L	21.76L	DC	AA	3	960112100C		1						
22216+5927		41.3	43	105	2	22	8	5	2	.33	.25L	.68L	31.27L	C	CE		5402010008								
22217+5125		42.2	49	101	5	15	9	15	4	.26L	.19:	.68	6.45L	DB	MBBI		9500102118								
22217+5553		42.4	16	103	1	11	8	112	3	.43	.18:	1.67L	15.36L	BD	BF	0	970421200C								
22217+5805		44.2	52	105	1	13	6	16	3	1.21	.76	2.66L	30.35L	BC	AA	0	951000000C								
22219+5400		55.8	14	102	3	27	16	28	2	.45L	.25L	.44	12.67L		C C		9500100418		4						
22219+5042		55.9	44	101	5	14	3	11	4	.38	3.22	4.53	1.70L	BBC	CAAE	1	5710110030		8	5	7	IC 5217		10	
22219+5249		56.3	16	102	4	12	8	40	3	.44	.25L	.40L	10.08L	B	BH		9400020008								
22219+5758		56.3	50	104	1	11	5	27	3	1.73	.82	3.24L	29.49L	BB	AA	0	850100000C								
22220+5645		3.3	3	104	0	7	3	43	4	3.11	1.09	1.85L	17.67L	BB	AAI	1	960100000C								
22220+5829		3.3	3	105	1	10	5	13	3	3.68	1.20	2.47L	27.32L	BB	AADC	4	660321220C			1	17	3129		25	
22220+5902		4.7	33	105	2	48	23	35	2	.44L	.42L	.69	23.92L		C MDI		0601000208								
22221+5834		10.4	46	105	1	9	4	15	3	1.50	.83	2.01L	16.89L	BC	AA J	1	670501220C								
22221+5430		11.1	15	103	2	18	8	92	4	.36	.18	1.35L	11.88L	BE	CE	0	960000000C								
22222+5449		14.2	43	103	2	66	26	45	2	.25L	.25L	1.70L	5.91		E GB		670120050C		4						
22222+5718		15.7	30	104	0	12	9	5	3	.56	.28:	.84:	21.84L	BCC	BDD	0	950111000C								
22223+5611		18.0	1	104	1	21	8	96	2	.31	.25L	.64:	22.60L	C E	EJB		960000100C								
22223+5441		19.2	13	103	2	14	10	28	3	.37	.25L	.40L	5.00L	B	B B		4702420108								
22223+5743		20.6	35	104	1	27	3	99	3	.25L	.56	1.66	30.53L	CC	BAD		950000111C								
22223+5556		20.8	18	103	1	8	4	25	3	1.51	1.05	1.59L	13.90L	ED	AAC	9	960200000C			1	1	BT LAC		11	3
22224+5736		24.0	51	104	0	9	4	12	3	3.21	4.73	99.02	208.62:	BCDD	CBBA	9	938013332C		7	1	32	X2222+576		17	7
22224+5041		25.7	7	101	5	38	3	16	4	.25L	.25L	.53L	4.64		D JB		5580100038		8	1	32	X2222+507		117	8
22225+5031		32.3	21	101	6	32	8	48	2	1.77	.92	.40L	5.15L	BC	AA	0	6500001008			1	1	AB LAC		52	3
22226+5847		36.0	52	105	1	29	17	5	2	.27	.25L	3.22L	38.14L	C	CH		660100000C								
22226+5436		36.4	59	103	2	30	11	48	4	.82	.27:	1.42L	13.53L	BF	BC	0	960221000C								
22226+5724		37.9	29	104	0	8	4	14	3	1.31	.59	1.46L	25.46L	BB	AAFC	1	950101000C								
22226+5637		41.8	37	104	0	27	10	40	3	.25L	.25L	.94:	5.87	DC	DB		990200170C								
22227+5957		46.0	35	106	2	8	3	25	3	1.86	.47	.55L	6.24L	BC	ABJ	0	8601000100			1	13	34417 M0		6	82
22229+5500		54.2	18	103	2	24	14	178	4	.25L	.25L	.92	4.32:		DD GKBB		670100030C		4	2	2	DO 41309		85	110
22229+5801		54.4	23	105	1	13	6	18	3	2.72	1.00	3.30L	30.50L	CC	AA	7	860100011C								
22229+5428		54.7	15	103	2	18	8	13	4	.25L	.25L	.82	3.99		DD CA		970100000C			1	13	34421 B9		12	80
22229+5142		58.7	27	101	5	65	12	179	2	.24	.25L	.40L	5.12L	D	DM		9500000008								
22229+5913		59.0	47	105	2	23	13	7	3	.25L	.25L	1.70	41.68L		C EFD		1500103328		E						
22230+5100		3.3	4	101	5	10	4	17	4	6.74	1.73	.55	5.41L	ABC	AABG	1	6582100678			C	4	13	34425 M0		2	68
22230+5415		5.7	16	103	2	45	16	47	2	.53L	.25L	.81L	5.77		D M GB		9603000318			4	1	32	X2223+542		25	4
22231+5823		7.7	55	105	1	11	9	12	3	.68	.25L	2.05L	29.68L	B	AC		850011000C								
22232+5909		13.5	47	105	2	22	17	25	3	.25L	.25L	1.80	14.65:		FD LED		2600103328			E	1	32	X2223+591		63	14
22232+5820		15.1	53	105	1	40	8	37	2	.37	.25L	1.83L	28.65L	C	CI J		950011000C								
22232+5641		16.2	38	104	0	14	3	14	4	.25L	.25L	1.17	5.45		DE EBB		97C000160C								
22232+5153		16.7	20	101	5	8	8	32	4	.78	.32	.40L	5.38L	BD	ACJ	1	8401100108			1	1	AD LAC		19	3
22232+5309		17.6	58	102	3	15	8	23	3	.53	.25L	.40L	8.62L	B	B		9600100118								
22234+5655		24.3	1	104	0	17	9	21	3	.30	.25L	1.98L	21.11L	C	CDED		950100000C								
22234+5923		25.2	16	105	2	15	10	12	3	.44	.25L	.62L	35.92L	D	BCC		2500000008								
22235+5700		31.0	41	104	0	9	4	35	4	1.97	.83	1.60L	16.37L	BC	AA	6	960010000C			1	1	HN CEP		62	3
22235+5008		31.9	45	101	6	33	11	45	2	.47	.25L	.40L	4.62L	C	B		9400200008								
22235+5941		33.9	45	106	2	56	11	36	2	.53L	.25L	1.45	31.69L		C LB		2400100308								
22235+5839		35.7	22	105	1	14	8	17	3	.27L	.27	1.15	30.10L	DC	JCAD		760110010C								
22236+5757		36.4	9	105	1	15	8	21	3	.25L	.94	7.59:	196.49L	DE	BEB		534314333C		8						
22236+5423		38.7	30	103	2	40	8	92	3	.29	.25L	1.37L	19.02L	C	E KM		960311000C								
22236+5002		39.8	59	101	6	24	8	46	2	27.85	11.63	2.71	1.68:	BBCF	AAAC	0	9500100008	43							
22236+5220		40.8	9	102	4	17	10	20	3	.30	.25L	.40L	9.85L	C	D		3400001008								
22238+5720		48.2	59	104	0	13	3	35	3	.48:	.36	16.69L	67.84:	CD	E DBEC	2	948234345C			F	1	32	X2223+573		91	15
22238+5333		49.6	49	102	3	12	8	121	3	.65	.16	.40L	8.36L	BE	AC I	0	9500030108			1	2	13	34439 K2		8	73
22238+5554		50.1	51	104	1	6	3	114	3	1.11	.44	1.61L	6.89:	BC	F AAED	5	580330331C								
22238+5633		50.5	14	104	1	18	10	45	3	.25L	.25L	1.02:	6.11		DD EEB		960210350C		2						
22239+5604		56.4	17	104	1	24	15	46	2	.25L	.34L	.60	6.35		DD EFC		9802000208								
22239+5634		57.1	53	104	1	44	22	2	2	.33L	.39L	1.55L	6.65		D FHI B		870110350C		2						
22239+5050		58.3	43	101	5	11	4	16	4	3.24	1.49	.40L	1.17L	BB	AAC	3	9701000000			1	1	UZ LAC		16	3
22239+5716		59.8	54	104	0	132	3	83	3	.27L	.22	1.80L	16.51L	D	FCCF		968223333C		F	2	7	MB 11		76	
22240+5720		0.0	24	104	0	23	3	37	3	.32L	1.06	8.11L	37.68:		E E DBBC		95B234345C		F	1	32	X2223+573		57	15
22240+5808		0.5	18	105	1	14	9	13	3	.52	.25	3.54L	36.67L	BD	CD	1	950000000C								
22240+5619		1.6	58	104	1	20	8	16	3	.25L	.25L	.89	21.87L		D N C		950210000C								
22240+5623		2.3	35	104	1	16	8	17	3	.27	.25L	1.76L	18.55L	B	CHI		950010000C								
22240+5548		3.3	55	104	1	15	8	17	3	.34	.25L	1.71L	25.90L	C	DFI		640121331C								
22241+5941		6.1	25	106	2	81	15	35	2	.32L	.25L	.80	43.48L		C K D		2400200208								
22241+5745		7.0	25	105	0	33	3	19	3	.25L	.25L	.92L	8.64		D J GC		770002232C		8						
22241+5833		7.7	38	105	1	9	4	14	3	1.76	1.22	2.40L	27.75L	BB	AAM	0	760000000C								
22242+5700		16.7	29	104	0	19	7	32	3	4.95	1.80	1.84L	24.95L	BB	AAC	1	950010010C								
22243+5101		19.9	45	101	5	14	8	97	4	.32	.25L	.40L	6.47L	B	CG I		6400010008			1	1	CV LAC		12	3
22243+5859		19.9	27	105	1	14	6	25	3	1.08	.60	2.46L	37.74L	BD	AA	9	550000000C			2	23	LDN 1180		313	
22243+5756		21.0	32	105	1	13	6	38	3	.68	1.40	14.01	196.49L	CCE	DBAB	0	534354424C		B						
22244+5556		24.0	5	104	1	25	3	94	3	.25L	.21	1.51	6.06:		DDF MDBA		96E3316828								
22244+5649		26.2	58	104	0	43	22	1	2	.26L	.54L	.83L	5.96		D LCC		9701000000C								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22245+5205		32.6	45	102	−4	67	8	179	2	.29	.25L	.40L	8.16L	C	CK		5400010208		4	1	13	34453 K0		30	81
22245+5940		35.2	49	106	+2	11	9	23	3	.65	.25	.63L	5.18L	BF	AE	6	7700100000								
22246+5020		36.0	60	101	−6	48	11	47	2	.61	.28	.40L	3.90L	CD	BC	0	7500200228								
22246+5800		38.0	25	105	+1	22	8	13	2	.44	.28L	14.01L	56.72L	C	AC		950113322C		8						
22246+5750		38.0	23	105	+0	15	8	15	3	2.40:	6.27	92.99:	196.49	FBEF	EBAA	4	430113342C		3						
22246+5720		38.1	27	104	+0	46	3	86	3	.25L	.21	1.69	31.32L	DD	GEB		950003334C		3						
22246+5827		39.6	12	105	+1	28	8	83	3	.53	.25L	2.28L	36.61L	D	BI		750101000C								
22247+5026		42.8	7	101	−6	42	10	48	2	.74	.42	.45L	1.29L	CC	BBG	3	9600100110								
22247+5544		43.5	43	104	−1	14	3	13	3	.25L	.26	2.33	16.10L	DC	I GCA		650106865C		5						
22247+5752		46.3	17	105	+0	23	8	36	3	1.09	.43L	110.18L	196.49L	E	BDB		530223321C		3						
22248+5552		49.3	25	104	−1	18	11	23	3	.39	.35L	.67L	14.29L	C	CGDE		9552225628								
22248+5816		50.3	19	105	+1	10	4	11	3	3.00	1.13	2.79L	28.85L	BB	AA F	3	950000110C								
22248+5558		50.9	47	104	−1	12	6	37	3	.25L	.20	1.41	4.91:	DEE	FBA		960113661B								
22248+5316		51.4	24	102	−3	53	8	89	3	.31	.25L	.40L	10.00L	B	C H		9500101008								
22248+5708		51.6	21	104	−0	9	4	18	3	7.05	3.77	.96	17.96L	ABE	AAB	1	960200020C								
22249+5139		58.2	47	102	−5	67	8	179	2	.22	.25L	.40L	7.36L	C	B		7400100008								
22250+5634		3.3	19	104	−1	6	3	28	4	3.19	1.41	1.68L	14.44L	AB	AAC	0	850210100C			1	1	DQ LAC		87	3
22250+5727		3.3	55	105	+0	57	15	37	2	.42L	.25L	.89	19.01L	D	C		660100000C								
22250+5954		5.7	39	106	+2	11	9	11	3	1.01	.26	.70L	6.19L	BD	ABE	1	8601000000			1	13	34459 K7		6	90
22251+5314		7.3	1	102	−4	9	3	47	3	1.01	.27	.63L	9.78L	CD	BCEL	0	9500101008								
22251+5834		7.6	19	105	+1	13	5	16	3	.26L	.76	7.08	10.12:	CCF	AAB		560010011C								
22251+5406		8.4	12	103	−3	10	5	17	3	2.75	4.72	2.46	9.69L	BBC	AAAE	0	960010011C								
22251+5614		11.7	55	104	−1	56	14	51	2	.28L	.29L	.52	14.99L	D	MDB		9601121538		8						
22251+5915		11.9	27	106	+2	23	3	19	3	.29L	.25L	1.60:	10.71	ED	I FDB		870020031C								
22253+5520		21.2	3	104	−2	20	8	47	3	.41	.25L	1.87L	22.84L	B	CG		750010030C			1	17	3131		25	
22255+5700		30.2	38	104	−0	17	3	28	3	5.94	2.30	2.03L	25.15L	BB	AA	0	950110030C			1	1	AC CEP		27	3
22255+5143		32.9	12	102	−5	10	8	40	4	.30	.25L	.40L	5.76L	B	D E		5500000008			1	13	34469 G5		4	80
22255+5259		34.5	22	102	−4	11	4	24	3	4.36	1.17	.40L	6.41L	BB	AAJG	0	9501000328			3	4	TMSS +50431		15	27
22255+5525		34.9	38	104	−2	40	16	49	2	.28	.18	1.62L	15.74L	CD	FFEB	0	660100010C								
22256+5023		36.1	12	101	−6	84	25	47	2	.25L	.25L	.51L	2.43	C	ME		7501000200								
22256+5126		36.6	17	101	−5	14	9	15	4	.43	.12:	.40L	6.69L	CE	BCK	0	7500000008								
22256+5826		38.8	44	105	+1	10	9	15	3	.85	.18:	2.28L	26.96L	BD	AC	2	750102233C								
22256+5910		40.7	41	106	+2	11	3	22	3	2.32	1.02	2.29L	34.95L	BC	AA	5	852112100C			1	1	2	DO 41414	38	111
22257+5515		43.9	59	104	−2	33	16	17	2	.25L	.54L	.86	11.70L	C	JB		760110010C								
22257+5343		43.9	15	103	−3	9	8	48	3	.43	.20:	.40L	9.80L	BD	BFFD	0	9401112238		2						
22257+5442		45.6	2	103	−2	22	17	18	4	.43L	.25L	.64:	6.18	CD	HHBD		974210045C		8						
22257+5422		47.9	47	103	−3	78	21	49	2	.27L	.74L	1.37L	3.17	D	LKB		970010030C								
22258+5929		52.6	1	106	+2	12	3	49	3	.34:	.59	4.31	16.43L	CCE	CBAA	0	1603114318		2						
22258+5711		52.9	51	105	−0	91	18	39	2	.41L	.25L	1.81L	6.21	D	FI B		970031330C								
22258+5932		53.4	36	106	+2	45	8	36	3	.25L	.37	3.65	17.51	CCC	CCBB		5683115410		2						
22259+5633		54.2	33	104	−1	12	9	11	4	.43	.25L	1.87L	19.54L	B	CL F		750211120C			1	17	3132		18	
22259+5203		54.4	47	102	−5	33	8	98	2	.24	.61L	.40L	1.83L	C	CN		8600000000								
22259+5610		55.8	43	104	−1	11	9	27	4	.39	.25L	.51L	17.22L	C	C G		9700100008								
22259+5620		56.1	50	104	−1	52	3	44	3	.27	.25L	.57L	5.70:	E C	C FB		9703111308								
22259+5233		56.9	52	102	−4	12	9	32	3	.88	.15:	.42L	2.18:	BE E	BFHC	0	9701130228		C						
22260+5809		1.2	37	105	+1	12	4	22	3	1.00	.26:	1.96L	37.26L	FD	AC	4	850010010C								
22260+5716		1.6	21	105	−0	17	10	11	2	.34	.25L	.79L	31.47L	C	B C		850031430C								
22262+5234		17.5	23	102	−4	17	8	43	3	.34	.25L	.40L	7.98L	C	A E		9501130228		C						
22262+5938		17.8	32	106	+2	25	13	28	3	.25L	.21:	2.25	9.65	FCC	L GDD		5702213300		2						
22263+5704		18.2	29	105	−0	59	17	38	2	.25L	.25L	1.50L	5.19	C	HB		970000020C								
22263+5343		18.9	48	103	−3	9	9	28	3	1.00	.53	.44:	4.47	BCCC	AADB	2	9500112348		6	1	32	X2226+537		124	6
22263+5732		21.0	9	105	+0	18	3	98	3	.47	.25L	2.53L	30.83L	B	C KF		950533200C		1						
22263+5727		22.1	8	105	−0	11	5	14	3	1.07	.35	3.55L	21.31L	CE	ADB	2	960755443C		9	3	1	DO CEP		78	4
22264+5512		24.0	41	104	−2	32	3	15	3	.25L	.15:	1.30L	6.96	E D	BBC		570100341C								
22263+5747		24.0	58	105	+0	23	8	25	3	.30L	.52	1.57	29.70L	CD	EBBE		950020230C								
22264+5805		25.5	30	105	+1	15	6	23	3	.25L	.39	1.58	33.90L	DC	BA		850110010C								
22264+5556		26.4	7	104	−1	18	12	17	3	.23	.25L	.44L	24.72L	C	C		9403000008			2	13	34486 F8		6	85
22264+5858		27.7	40	106	+1	13	3	19	3	79.61	35.93	6.10	29.04L	BBC	AAA	1	260100010C	25		3	3	RAFGL 2910		15	11
22265+5751		34.7	27	105	+0	14	3	19	3	2.95	.63	2.64L	33.24L	BC	AA	0	750020230C								
22265+5523		35.2	12	104	−2	13	9	46	3	.76	.25L	1.58L	21.81L	C	BC		550100010C			1	17	3133		18	
22266+5429		36.0	52	103	−3	27	17	62	3	.25L	.25L	.68:	12.43	EE	I CD		960033543C		3						
22266+5545		40.1	44	104	−1	75	8	84	3	.25L	.25L	.65	19.71L	E	DFFJ		9401002218		4	1	7	AS 491		33	
22266+5639		41.7	49	104	−1	14	9	16	3	.39	.25L	1.94L	16.08L	E	CMM		850010010C			1	13	34492 K0		4	77
22266+5935		41.8	48	106	+2	56	19	37	2	.43L	.25L	.96	8.29L	C	I D		4701213300		2						
22267+5018		44.4	46	101	−6	25	7	48	2	6.30	4.69	.97	1.16L	BBD	AAA	0	7600100000			1	1	BU LAC		11	3
22267+5942		46.8	23	106	+2	11	8	16	3	.55	.27L	.70L	9.01L	C	BGD		4701012300			1	13	34494 M0		5	87
22267+5835		47.1	1	105	+1	11	5	13	3	.36	2.80	8.19	22.50L	EBC	CBBG	3	560123333C		B	2	13	34495 B0		23	80
22267+5047		47.9	56	101	−6	14	8	19	4	.25L	.25L	1.41	2.36	CB	GAC		3500001010								
22268+5500		52.9	42	104	−2	22	3	23	4	.25L	.26L	1.27	13.44L	F	DBB		960333310C								
22269+5253		54.1	21	102	−4	35	10	49	3	.25L	.25L	.42	4.62:	DE	KDB		9600110338								
22269+5316		55.1	22	103	−4	12	8	47	3	.76	.77	.40L	8.82L	BC	BAD	0	9500111338		4						
22269+5816		56.1	58	105	+1	12	8	18	3	.49	.18:	1.93L	25.14L	CE	BH	0	550110000C								
22269+5017		56.8	14	101	−6	32	8	49	2	.74	.25L	.40L	1.23L	B	BD		6500100000			1	2	DO 41450		80	85
22269+5722		56.8	18	105	−0	9	4	28	3	2.02	.63	1.55L	21.98L	BC	AAMH	0	960310110C								
22270+5108		0.8	25	102	−5	20	9	9	3	.37	.25L	.40L	1.56L	C	CL L		3600000000								
22270+5745		1.4	51	105	+0	23	8	27	3	.33	.25L	2.51L	28.59L	C	D H		850020130C								
22270+5144		4.6	4	102	−5	9	8	25	4	.57	.25L	.40L	1.33L	B	BJN		8600000000								
22270+5653		5.2	51	105	−1	10	4	24	3	1.86	1.12	1.78L	16.07L	BC	AA	0	760110000C								
22271+5302		7.6	45	103	−4	11	9	22	3	.67	.32	.40L	6.39L	BC	BB	6	9500001008								
22271+5230		8.7	45	102	−4	13	9	27	3	.74	.26L	.40L	1.92L	B	ADJ		5600000000			1	13	34502 K5		2	81
22271+5731		11.8	43	105	−0	13	9	178	3	.90	.30	2.14L	26.65L	BC	BCI	1	960121110C								
22272+5435		13.2	41	103	−3	7	3	42	5	73.88	302.38	96.59	40.97	AACD	AAAB	0	945423634C	72	3	2	13	34504 K5		3	92
22272+5921		13.6	22	106	+2	20	12	13	3	.25L	.25L	1.17	38.31L	C	NBB		850000110C								
22272+5559		17.5	59	104	−1	6	3	32	4	5.12	2.09	.76	11.63L	ABB	AABB	1	9504112418								
22272+5657		17.9	22	105	−0	11	4	25	3	1.72	.43	1.68L	16.94L	BC	ABD	0	650120000C			1	13	34507 K5		4	82
22273+5809		19.2	35	105	+1	11	3	23	3	5.24	1.47	2.92L	34.86L	CC	AAFH	9	660100231C		2	6	13	34508 +++		6	40
22273+5640		19.5	20	104	−1	15	8	7	3	.65	.16:	.47L	15.81L	BD	BCD	0	7500100108			1	17	3135		16	148
22273+5453		20.3	49	104	−2	17	9	31	4	.31L	.25L	1.59	21.38L	C	M BK		950423330C								
22273+5738		20.3	11	105	+0	29	8	175	2	.26	.25L	2.38L	40.65L	C	B		9502000000								
22273+5757		20.6	7	105	+0	14	8	22	3	.59	.40	1.73L	27.25L	CC	AAC	7	860010332C								
22274+5816		24.9	6	105	+1	14	8	33	3	.42	.62L	2.87L	51.40L	C	BLE		650210331C		2						
22274+5727		28.8	43	105	−0	10	4	6	3	1.81	.48	1.87L	12.61L	BC	AB H	1	960031210C			1	13	34514 M0		4	85
22274+5458		29.2	42	104	−2	14	8	22	4	.59	.31	1.73L	17.09L	BC	BB H	0	950321210C								
22275+5546		32.2	25	104	−2	11	8	49	3	.38	.25L	.42L	15.37L	B	BI L		9500011008								
22276+5851		36.5	14	106	+1	19	9	12	3	1.26	.32	3.72L	42.04L	BE	ACFC	0	250411664C		8	1	23	LDN 1185		90	
22276+5837		37.6	46	105	+1	53	15	37	2	.34L	.25L	.89:	7.44	DD	EB		570100000C								
22276+5533		38.1	4	104	−2	33	8	31	3	.25L	.25L	.45L	4.27	C	FMC		9600000208		4						
22276+5423		40.7	8	103	−3	39	3	98	3	.38L	.25L	.91:	6.75	FF	J DDC		970112143C		1						
22278+5914		48.3	53	106	+1	13	3	27	3	1.67	.87	1.17	35.53L	BBD	AACC	0	950110320C								
22278+5209		53.1	33	102	−5	9	8	22	4	.94	.23:	.40L	1.36L	BC	AD	0	9600000000			1	13	34519 G5		3	65

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
22278+5715	53.7	54	105– 0	69	14	39	2	.42L	.25L	.92	17.68L	D	D		9600000000C								
22279+5105	57.3	9	102– 6	37	18	13	2	.33L	.25L	.31	1.80L	C	E		2600000000								
22279+5612	59.2	1	104– 1	9	8	41	4	.59	.16:	.40L	15.95L	BC	AB	0	9500020518								
22280+5927	1.6	37	106+ 2	45	8	38	2	.43L	.36L	1.23	30.43L	D	FBC		9502101102C								
22280+5515	4.0	2	104– 2	84	18	49	2	.44L	.25L	.78	12.21L	D	DC		9602110108								
22281+5432	7.4	26	103– 3	16	7	13	5	.25L	.34	2.40:	40.97L	CC	CEG		954212770C		2						
22281+5647	8.4	45	105– 1	19	3	91	3	1.04	.51	1.99L	17.27L	CD	AB	1	450220020C		4						
22281+5049	9.6	52	102– 6	38	18	12	3	.59L	.25L	.39	1.37L	C	JEE		2500000000			1	9	U12058		24	165
22282+5125	15.2	39	102– 5	11	9	25	4	.63	.31	.40L	6.00L	BC	AB M	2	8500100108								
22282+5644	16.6	35	105– 1	8	4	19	3	55.01	35.98	7.42	5.68	BBCD	AAAB	0	4701200308	28	4	6	13	34529 M0		4	80
22282+5456	17.2	1	104– 2	15	8	23	4	.25L	.30:	3.48	16.65:	EDF	GEAB		95E127734C		2						
22282+5759	17.2	43	105+ 0	23	8	13	3	.35L	.31:	1.31	9.87	DDF	I DAD		870011322C								
22284+5341	24.3	27	103– 3	40	25	179	2	.25L	.74L	.51L	3.11	F	DD		9600000028								
22284+5658	25.5	15	105– 1	12	9	25	3	.61	.25L	1.65L	17.02L	D	BGH		460001000C			1	13	34531 +++		11	75
22284+5924	27.0	33	106+ 2	11	3	34	3	.61	.44	1.11L	9.58:	BC E	BBGD	0	970211530C		2						
22284+5751	28.9	22	105+ 0	76	8	85	3	.29L	.25L	.82	40.68L	D	H C		650010000C								
22284+5447	29.0	20	104– 2	33	10	1	2	.33L	.22	2.29L	11.80L	C	JCB		960314431C		2						
22284+5144	29.5	2	102– 5	8	7	44	4	.31	.25L	.40L	1.61L	B	DF		8601010000								
22284+5441	29.9	15	104– 3	38	16	175	2	.25L	.25L	1.16L	5.14	D	FB		970311350C								
22285+5706	33.5	24	105– 0	20	9	34	3	.80	.25	1.88L	26.31L	BD	BBEF	1	750010120C		4						
22285+5915	34.2	38	106+ 1	25	14	8	2	.25L	.25L	1.12L	11.78	D	KDB		970210320C								
22285+5644	34.7	47	105– 1	16	10	14	2	.37	.25L	.46L	19.90L	C	B		5502200208		4						
22286+5905	38.7	14	106+ 1	38	8	86	3	.38	.25L	3.05L	36.52L	C	C		950200000C			1	13	34535 K5		4	88
22286+5029	41.1	46	101– 6	41	8	52	2	1.17	.50	.47L	1.41L	FC	ABC	0	3600001100								
22287+5746	43.4	23	105+ 0	10	9	22	3	.67	.33	2.09L	21.48L	BC	BCN	4	960010000C								
22287+5438	44.1	26	104– 3	9	4	30	4	1.64	.43	1.38L	11.41L	BC	AB F	2	960110250C			2	13	34537 M0		0	85
22288+5601	48.0	27	104– 1	45	12	175	2	.25	.25L	.67L	15.59L	C	C L		9500110008								
22288+5430	51.3	6	104– 3	32	3	101	5	.25L	.25L	1.65L	7.89	D	HDB		970102222C		A						
22288+5233	53.6	8	103– 4	12	5	38	3	.25L	.67	4.83	7.24	BCB	FAAA		9401001010								
22290+5614	1.6	18	104– 1	24	11	4	3	.25L	.25L	.88	5.01:	CD	EKCA		9601001208								
22290+5154	2.4	40	102– 5	25	10	29	2	.25	.25L	.40L	1.90L	C	DML		9600020000								
22290+5620	3.5	32	104– 1	44	9	16	3	.25L	.25L	.57L	4.18	C	GHB		9600000418								
22290+5604	4.6	31	104– 1	39	31	113	3	.25L	.25L	.67L	4.64	E	DC		9600100218		4						
22291+5456	11.3	31	104– 2	10	3	50	3	4.22	1.91	.46:	12.67L	BBC	AAD	0	9612002008								
22292+5001	13.8	24	101– 7	40	7	49	2	1.39	.29	.68L	1.00L	BC	ABK	0	4700000000			1	13	34542 A0		6	38
22293+5019	19.2	55	101– 6	41	11	52	2	.47	.40L	.40L	1.53L	C	CDL		3600000000			1	13	34545 K5		35	77
22293+5036	20.2	31	102– 6	65	10	51	2	.72	.98L	.40L	1.22L	C	AF		1600000000								
22293+5051	22.1	58	102– 6	10	8	28	4	.58	.25L	.40L	1.66	B C	AD E		0600010210		4	1	13	34544 K5		2	83
22293+5753	23.3	41	105+ 0	16	6	22	3	.27L	.35	2.66	11.10	CCD	DAAA		860000200C		2						
22294+5659	25.3	7	105– 1	18	9	29	3	.45	.28L	1.98L	17.12L	B	BK		450000000C								
22295+5326	32.3	15	103– 4	13	5	37	3	3.54	2.16	.49:	6.59L	BBC	AAC	1	9500000008								
22295+5933	33.3	55	106+ 2	29	11	174	2	.47	.25L	1.92L	37.97L	C	EKD		950001000C			1	2	DO 41517		89	108
22298+5845	49.8	16	106+ 1	9	8	23	3	1.10	.39	2.97L	24.31L	BC	AB	0	950100020C			1	2	DO 41525		14	118
22298+5029	51.2	23	102– 6	61	9	51	2	.44	.25L	.40L	1.26L	C	B K		1500000000								
22299+5644	55.1	18	105– 1	11	8	18	3	.53	.25L	.46L	13.77L	B	BC G		5500010008								
22299+5529	59.5	1	104– 2	13	8	38	3	.64	.25L	.40L	12.81L	B	AC		9601000008			1	17	3138		46	
22300+5203	2.7	21	102– 5	28	18	32	3	.25L	.25L	.40L	2.49	C	MC		9581000010								
22300+5417	3.5	48	104– 3	28	3	28	3	.25L	.25L	.67	5.52:	DF	N EB		9580200748		C	1	32	X2230+542		64	12
22300+5826	4.2	51	106+ 1	26	10	176	2	.32	.25L	3.42L	51.16L	E	B		550100000C								
22301+5958	7.7	28	106+ 2	14	9	3	3	.72	.28	.82L	6.25L	BD	ADEH	0	1700100000								
22302+5603	15.4	31	104– 1	26	16	13	2	3.23L	.25L	.58L	3.60	D	N GB		9701000008								
22302+5455	17.5	27	104– 2	14	8	96	4	.47	.25L	.41L	12.89L	C	BF C		9603322118		2						
22303+5346	19.5	43	103– 3	11	9	12	3	1.08	.29	.40L	11.44L	BD	AB	2	9400000008			3	13	34555 K0		4	65
22303+5738	20.0	58	105– 0	12	6	10	3	.63	.71	4.77	16.75:	BDDC	DCBB	1	868104343C		C						
22303+5554	21.0	52	104– 2	14	3	27	3	.25L	.40	2.58	5.43	CCC	LBAB		9562000208			1	11	PK 104– 1.1		26	
22303+5257	22.4	51	103– 4	10	4	30	3	16.69	5.12	1.05	4.53L	BBB	AABJ	1	8600000008	18		5	13	34556 K0		3	85
22303+5950	22.7	36	106+ 2	12	5	3	3	54.46	68.41	20.39	24.60L	BBC	AAAA	1	660010000C	41							
22303+5623	23.3	10	105– 1	22	9	12	3	.25L	.25L	.49	5.47	FC	JJBB		8600000208		4						
22304+5420	28.9	18	104– 3	41	19	46	2	.25L	.25L	.67	10.87L	C	CE		9400200918		4						
22305+5803	31.1	30	106+ 0	14	5	27	3	2.10	23.89	155.27	203.46	BBDF	AAAA	6	332102222C		8						
22305+5954	33.2	30	106+ 2	18	8	5	3	.62	.25L	20.39L	47.92L	C	AG		450030000C								
22305+5821	34.5	36	106+ 0	10	4	15	3	10.48	3.14	1.79L	28.48L	AB	AAB	0	650130100C			3	4	TMSS +60358		19	27
22306+5510	39.4	35	104– 2	11	5	41	4	49.16	25.86	4.92	4.25:	BABC	AAAA	1	9641102308	21		3	3	RAFGL 2919		19	6
22306+5920	40.2	58	106+ 1	16	3	17	3	2.01	1.44	2.22L	41.25L	BD	AAF	0	950221321C		2	1	32	X2230+593		62	2
22306+5744	41.0	38	105– 0	17	9	21	3	.44	.25L	2.80L	57.80L	D	BF		840001010C								
22306+5809	41.3	10	106+ 0	17	5	26	3	.48	3.76	873.68L	1037.54L	DC	DBEC	1	810116343C		F						
22306+5216	41.5	11	103– 5	81	35	25	2	.25L	.25L	.40L	1.51	E	E		9701000120		8						
22306+5918	41.9	39	106+ 1	18	5	38	3	6.11	2.57	.84:	36.28L	CDE	AAC	9	951121321C		2	2	17	3141		77	
22307+5456	43.7	29	104– 2	26	10	175	4	1.12	.52	.40L	11.17L	BD	AA F	2	9601522318		6	1	16	14200		49	135
22307+5728	44.9	9	105– 0	6	3	124	4	1.16	1.01	6.39:	33.49	CCFD	BBBA	9	560213331C		4						
22307+5452	45.6	28	104– 3	38	8	51	2	.37	.25L	.42L	11.40L	E	E		9500412318		6						
22307+5310	46.5	40	103– 4	12	9	28	3	.47	.29	.40L	8.27L	BC	CB	0	7500000008								
22308+5753	50.7	44	105+ 0	44	26	36	2	.26L	.25L	2.28L	6.04	E	H B		670010031C		4						
22308+5812	52.9	53	106+ 0	13	5	24	3	25.09	175.28	873.68	1037.54	BBBD	BAAA	1	818214543C	81	F	2	22	S138		40	60
22308+5908	52.9	31	106+ 1	17	8	27	3	.50	.25L	3.54L	35.87L	B	BE		950231020C								
22310+5513	0.4	23	104– 2	83	18	50	2	.28L	.25L	.49	16.31L	C	D		9501301308								
22310+5819	2.9	41	106+ 0	38	19	37	2	.25L	.33L	3.51L	19.43	E	MFC		760321210C		4						
22310+5327	3.4	17	103– 4	13	9	44	3	.91	.37	1.49	4.37L	BCC	ACAB	0	9501002008								
22310+5500	3.9	53	104– 2	17	8	29	4	.32	.25L	.40L	15.88L	B	C E		9601101218		4						
22311+5722	6.0	36	105– 0	17	9	1	2	.57	.25L	2.03L	33.62L	B	BGG		560100011C								
22311+5818	6.9	12	106+ 0	34	3	96	3	.31L	.28	5.06L	50.14L	F	CBE		750220410C								
22311+5851	7.7	20	106+ 1	45	12	38	2	.25L	.55L	1.47L	10.50	D	KHD		970300131C			1	23	LDN 1194		100	
22311+5907	11.7	21	106+ 1	38	18	40	2	.25L	.41L	1.10L	9.17	D	HCB		970231020C								
22312+5953	15.7	59	107+ 2	34	8	91	3	.36	.25L	.60L	39.55L	C	CL		7512100008								
22312+5828	16.1	29	106+ 1	68	12	38	2	.38L	.35L	1.95	13.09:	ED	GDB		560200320C		4						
22312+5221	16.3	53	103– 5	26	19	4	3	.25L	.25L	.40L	2.72	D	LC C		9602000120		8						
22313+5426	23.2	57	104– 3	78	27	51	2	.35L	.62L	.42L	3.30	E	B		9600000328		8						
22314+5512	26.3	9	104– 2	11	4	43	4	1.26	.37	.40L	12.37L	BB	ABL	4	9500201528								
22314+5904	26.4	48	106+ 1	14	8	35	3	.55	.26	3.18L	29.39L	BD	BE	1	9602301108								
22314+5540	29.3	13	104– 2	14	8	8	3	.87	.25	.40L	22.95L	BE	BB	0	9501000008			1	13	34572 K5		2	77
22316+5623	36.3	22	105– 1	10	4	11	3	20.15	9.95	1.21	12.28L	BBC	AAAH	0	9500101008	27		3	4	TMSS +60360		45	27
22316+5511	40.0	40	104– 2	32	16	47	2	.25L	.25L	.72L	5.46	D	HGB		9600201328								
22317+5621	42.2	33	105– 1	51	8	40	2	1.00	.35L	.46L	16.38L	F	BC		9500101008			6	13	34574 K0		30	57
22317+5838	42.2	15	106+ 1	8	3	26	3	77.67	46.56	8.01	9.03:	BBDE	AAAB	4	670400110C	29		4	2	DO 41575		33	105
22317+5345	44.0	22	103– 4	8	4	31	3	3.87	1.81	.42:	7.46L	BBE	AADH	1	9500000128								
22317+5752	45.5	37	106– 0	12	3	12	3	1.83	.55	2.60L	26.90L	BC	ABF	0	450100000C								
22317+5816	45.9	26	106+ 0	12	4	21	3	.58	.76	6.90	22.47	BBCD	AAAA	0	760121510C								
22318+5801	52.4	25	106+ 0	17	8	24	3	1.06	.64	1.47L	25.54L	BC	AAD	3	7502000000C			1	22	S139		578	1500
22319+5714	54.7	15	105– 1	22	11	2	2	.35	.25L	.54L	19.52L	C	D		9600000008								
22319+5733	56.3	27	105– 0	33	11	37	2	.36	.19	2.10L	14.95L	CF	CB	0	570100000C								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22320+5148		5.8	51	103− 5		12	9	32	4	.40	.18:	.40L	7.35L	BC	CBK	2	9401110008								
22321+5035		7.5	51	102− 6		29	9	50	2	.86	.37	.40L	4.07L	BC	AC	0	5400001008								
22321+5829		8.8	9	106+ 0		8	4	33	3	1.50	7.05	19.92	47.72L	BBC	AAAA	0	850521310C		2	1	32	X2232+584A	67	2
22322+5643		14.7	54	105− 1		14	9	7	3	.35	.41L	.48L	16.58L	B	BI		9401100208		4					
22322+5843		16.8	52	106+ 1		11	9	20	3	.59	.15:	3.32L	23.50L	DE	BK	0	660002100C		1					
22323+5818		18.0	26	106+ 0		12	5	19	3	.44	.68	5.26	22.47L	CCD	BAAB	0	751031520C							
22323+5231		22.0	43	103− 5		11	8	49	3	.60	.25L	.40L	7.89L	C	AG		9501100008			1	13	34578 M0	2	90
22323+5219		22.7	24	103− 5		13	8	23	4	.48	.25L	.40L	8.54L	B	CGI		9500010008							
22323+5528		22.9	13	104− 2		85	22	39	2	.25L	.25L	.87L	5.38	D	FB		9600110208		4					
22324+5925		25.4	38	106+ 1		52	13	35	2	.22	.28L	2.52L	18.07L	C	DK K		960200042C							
22324+5904		28.2	14	106+ 1		20	10	28	3	.82	.81L	35.94L	144.94:	F	D EDCE		938123433C		F	1	32	X2232+590	38	15
22324+5523		29.9	7	104− 2		25	8	47	4	.42	.25L	.40L	12.63L	B	BC		9501210118		4					
22325+5723		33.4	53	105− 0		25	12	10	3	.25L	.27L	2.35L	7.76	C	I FB		570000011C							
22325+5350		34.1	14	104− 4		33	3	50	3	.25L	.25L	.69	8.05L	C	E EC		9401304468		A	1	32	X2232+538	94	10
22326+5754		38.8	17	106− 0		11	5	15	3	2.63	.71	14.32L	46.14L	BD	ABEB	8	650112330C		A	2	13	34580 K5	6	73
22326+5346		40.4	42	104− 4		8	5	32	3	2.52	.96	.40L	7.76L	BC	AA	6	9400204368		A	1	1	VW LAC	12	3
22327+5558		42.1	43	105− 2		38	20	40	2	.61L	.25L	.63L	3.98	D	G BB		6600000208							
22327+5903		46.6	15	106+ 1		25	6	39	2	.85	1.22	35.94L	180.06L	CC	BA F	0	930123433C		F	1	32	X2232+590	130	15
22327+5244		46.9	50	103− 5		11	6	29	3	1.24	.48	.40L	7.06L	BC	AB	1	9501010008			2	22	S139	567	1500
22327+5755		46.9	42	106− 0		16	6	36	2	3.07:	1.55:	14.32	37.40:	CFEE	BCCA	0	650222341C							
22327+5814		46.9	29	106+ 0		15	3	20	3	.27L	.54	3.48	40.24L	EE	EBA		750033321C		3	1	22	S139	578	1500
22327+5827		47.2	16	106+ 0		8	3	33	3	2.04	2.80	33.78	47.72	BDDC	BAAA	9	650313200C		3	1	32	X2232+584B	39	1
22328+5114		49.0	54	102− 6		8	8	44	4	.44	.45	.40L	6.12L	BB	BB	1	9420000008			2	2	DO 41603	75	105
22328+5229		49.9	22	103− 5		22	12	12	2	.77	.26:	.40L	8.26L	CF	BBL	0	9501200008							
22328+5620		53.6	21	105− 1		33	8	10	3	.25L	.25L	.50:	5.08	CD	LCB		9600000108							
22329+5801		55.4	53	106+ 0		17	8	18	3	.25L	.39	5.00	25.18L	CF	CC		650311341C			1	22	S139	191	1500
22329+5335		55.8	24	104− 4		11	8	48	3	.62	.25L	.40L	10.60L	B	BB		9501021208		1					
22329+5226		59.6	44	103− 5		89	8	94	3	.39L	.58L	.40L	2.55	C	N C		9701100008							
22329+5540		59.9	24	105− 2		12	4	11	3	5.11	2.94	.73	21.68L	BBB	AAB	0	9400000008							
22330+5928		3.4	14	106+ 1		12	5	22	3	7.40	5.43	1.12	28.14L	ABC	AABH	1	950031141C							
22331+5809		6.5	9	106+ 0		15	5	30	3	4.10	36.16	91.64	107.27:	DBFE	BAAA	0	84C123332C	05	3	2	22	S139	255	1500
22331+5938		7.5	49	107+ 1		28	11	8	3	.26L	.23	1.39:	39.65L	DD	ECF		450100430C		2					
22331+5305		11.7	29	103− 4		12	8	28	3	.69	.26	.42L	7.87L	BD	BCEI	3	9500001118			2	16	14234 C	2	143
22333+5744		22.8	21	106− 0		10	4	14	3	1.24	1.84	19.23	51.33L	BBC	AAAA	2	458014330C							
22333+5352		23.0	8	104− 4		8	8	34	4	.77	.33	.40L	13.78L	BC	BB	0	9400101118							
22333+5529		23.8	22	105− 2		42	22	40	2	.25L	.25L	.58	4.60L	C	CFC		9600000208							
22334+5922		25.7	42	106+ 1		14	6	26	3	2.43	.84	2.66L	41.45L	BC	AA	1	750010000C							
22334+5711		27.7	45	105− 1		90	20	39	2	.25L	.25L	.69L	6.90	D	DC		9601000108							
22334+5748		29.4	31	106− 0		18	9	15	2	.33L	.24	19.23L	24.66	D	D I CHB		750036541C		1					
22335+5758		31.7	42	106− 0		65	9	36	2	.37L	.35	2.94:	18.07L	DE	CDCB		5603333341C			2	22	S139	454	1500
22335+5604		32.3	14	105− 2		29	10	10	2	.31	.25L	.53L	18.18L	C	BN		5402110108							
22335+5943		34.1	28	107+ 1		33	15	12	2	.26	.25L	1.74L	43.26L	D	G G		9503106628		A	2	13	34595 A2	4	86
22336+5222		37.1	8	103− 5		20	12	21	3	.27	.25L	.40L	1.86:	C	C CK C		9600000008							
22336+5245		40.3	14	103− 5		10	5	27	3	1.93	1.09	.40L	7.20L	BB	AAFL	1	9501200008							
22336+5805		40.8	55	106+ 0		14	5	29	3	.43	1.72	5.33	25.30L	CBD	BAA	0	75012620C		3	1	22	S139	328	1500
22337+5513		42.2	53	104− 2		19	7	10	3	1.19	.45	.40L	12.89L	BC	AB	1	9501000008							
22337+5755		43.8	52	106− 0		27	13	37	2	.25L	.26	2.48:	28.69L	DF	J CED		450445241C		1					
22337+5827		44.4	34	106+ 0		9	3	32	3	.52	1.00	6.56	14.23	CBCC	BAAA	1	760012000C		1					
22337+5629		45.2	43	105− 1		35	24	43	2	.25L	.25L	.50L	4.37	D	B		9600000208							
22338+5659		49.5	56	105− 1		57	23	40	2	.71L	.25L	.83	16.37L	D	H		9501000208							
22338+5605		52.3	56	105− 2		8	4	23	3	7.25	2.91	.59	11.49L	CCC	AABG	9	7412110108							
22338+5944		53.4	31	107+ 1		14	5	33	3	.34L	.61	5.08	23.77L	DC	HBFD		9543104438		A	1	32	X2233+597	132	10
22339+5951		57.1	57	107+ 2		24	10	38	3	.25L	.26	1.05	12.20:	DED	DCB		8604002328		8					
22339+5020		57.7	9	102− 7		36	6	50	2	3.13	.84	.40L	4.11L	BC	AA	0	9500000008			2	13	34606 M0	5	87
22340+5823		0.6	55	106+ 0		12	3	28	3	1.20	.40	3.26L	49.86L	BC	AB	0	750220000C		1					
22340+5903		1.3	24	106+ 1		20	3	16	3	.25L	.21	2.24	39.73L	DD	EAC		750200031C		4					
22340+5419		2.6	3	104− 3		51	8	48	3	.27	.25L	.40L	11.55L	C	D		9400000008							
22340+5447		4.6	23	104− 3		12	9	35	4	.44	.25L	.40L	9.65L	B	CJ		9600020008		1	1	13	34608 K7	4	88
22340+5751		4.7	19	106− 0		33	3	111	3	.25L	.23	1.78	39.56L	EE	KECC		550146331C		5					
22341+5805		10.2	10	106+ 0		13	6	28	3	.50	.63	5.47	20.45	DCEF	CDBA	8	866114410C		3	1	22	S139	557	1500
22341+5243		11.1	26	103− 5		13	6	14	2	6.30	2.34	.53L	6.28L	BB	AAE	0	9501200008			1	1	SV LAC	5	3
22342+5757		13.7	27	106− 0		40	8	98	3	.25	.17	4.49L	46.42L	CD	CFEI	0	660123230C		4					
22343+5534		18.1	57	105− 2		43	3	28	3	.28L	.25L	.77	5.47:	CD	G CA		9600000108							
22343+5511		23.4	38	105− 3		49	8	23	3	.25L	.25L	.35:	3.51	DC	EC		9601000008							
22344+5715		24.1	20	106− 1		28	16	23	3	.25L	.25L	.67	7.67:	DD	LED		9780112318							
22344+5349		25.9	46	104− 4		54	8	138	3	.53	.27L	.40L	11.08L	B	BI		9503010008							
22344+5425		26.1	40	104− 3		69	8	48	3	.25L	.25L	.41L	3.14	D	NGC		9500100508		4					
22344+5909		27.4	22	106+ 1		14	6	22	3	3.05	7.27	104.51	185.14	DBFF	CAAA	0	638103331C		3	2	23	LDN 1198	252	
22345+5917		31.0	7	107+ 1		23	3	22	3	.25L	.35	2.85:	10.97:	DCF	DAC		670000330C		6	1	32	X2234+592	16	2
22345+5928		32.4	47	107+ 1		52	15	36	2	.33L	.25L	1.48L	12.46	D	MJ FB		860000220C		6					
22345+5809		33.0	56	106+ 0		12	3	41	3	121.41	87.05	12.09	20.18L	BBF	AAAE	0	756503530C	29	7	5	13	34614 PEC	5	68
22345+5630		34.1	27	105− 1		19	8	11	3	.29	.25L	.53L	17.59L	D	D H		9500000508			1	1	CW LAC	6	3
22346+5108		36.0	38	103− 6		10	8	38	4	.46	.25L	.40L	5.93L	B	BG E		6400100008							
22346+5320		37.6	54	104− 4		15	8	25	3	.65	.34	.40L	9.40L	BD	BBDC	1	9501001018							
22347+5728		47.4	55	106− 1		12	9	14	3	.70	.28	.49L	26.55L	BC	BC	1	9502110008							
22348+5221		49.2	28	103− 5		8	3	104	4	14.80	10.10	1.78	6.23L	BBB	AAAM	0	8400000008	14		2	4	TMSS +50438	27	26
22348+5039		50.9	45	102− 6		21	8	16	2	.34	.25L	.40L	6.08L	C	C		8400000008			1	13	34620 M0	2	90
22350+5152		1.8	51	103− 5		17	9	26	4	.25L	.25L	.57	1.76L	B	L BE		9600000100							
22350+5650		2.1	11	105− 1		42	15	40	2	.25	.25L	.46L	6.11L	C	E E		9601000018							
22350+5817		4.3	22	106+ 0		10	4	24	3	1.07	2.25	29.23:	62.77	CDCD	BAAA	1	94C203430C			3	1	32	X2235+582	41	3
22351+5342		7.8	53	104− 4		19	11	19	3	.25L	.25L	.61	3.16:	DF	KI BB		9600000318		4					
22351+5159		8.6	1	103− 5		26	8	29	3	.25L	.25L	.54	1.60	DF	GDA		9601000000							
22351+5904		8.8	29	107+ 1		19	10	19	3	.44	.25L	.74L	10.11L	C	CDF		5601000000			1	23	LDN 1198	338	
22351+5702		11.3	59	106− 1		27	17	22	3	.25L	.25L	.53:	5.36	DE	GB		9701000228			1	23	LDN 1187	437	
22352+5106		13.7	55	103− 6		16	9	37	4	.28L	.20:	.92	6.51L	FB	DAG		5400100108							
22352+5802		16.8	14	106− 0		31	8	97	3	.40	.25L	3.09L	32.96L	C	C		870101000C							
22353+5117		18.5	4	103− 6		11	3	133	4	1.21	.23	.40L	6.28L	BC	ACGC	0	5310000008			1	13	34628 A5	4	47
22353+5300		19.3	3	104− 4		15	8	127	3	.55	.28L	.40L	2.31:	B	F BC D		9700000008							
22354+5911		24.0	40	107+ 1		13	3	23	3	14.35	8.32	2.46	6.69L	CBB	AAA	3	8720000000	44		1	23	LDN 1198	210	
22354+5318		29.4	48	104− 4		32	18	50	2	.25L	.30L	.52L	3.36	E	JGC		9601000208							
22355+5211		32.1	50	103− 5		10	8	27	4	.78	.36	.40L	1.53L	BC	BC	3	7600000000							
22356+5730		38.1	27	106− 1		14	6	11	3	.43	.21	.68L	17.19L	BD	BCGG	0	9603363538							
22357+5749		43.8	6	106− 0		21	11	12	3	.29L	.19:	.93	62.66L	ED	BDK		340103522C							
22357+5957		43.9	4	107+ 2		13	9	12	3	.47	.25L	1.02L	31.72L	C	B HG		8500100408							
22357+5535		44.1	45	105− 2		37	14	35	3	.40	.25L	.40L	12.97L	C	BBI		9502211738		8					
22357+5056		44.4	26	103− 6		15	8	114	4	.25L	.25L	.58	1.64	BF	GGBC		5641000108							
22357+5307		47.4	48	104− 4		64	22	50	2	.25L	.58L	.52L	2.51	E	EB		9700000108							
22359+5737		56.0	13	106− 1		24	9	29	2	.27	.13:	.57L	19.39L	CF	CF D	0	9602156428							
22359+5743		56.2	6	106− 0		23	7	22	3	.29L	.25L	1.13	9.03	EF	BMDB		9702045328							
22359+5007		59.9	6	102− 7		73	20	50	2	.45L	.25L	.40L	1.61	D	M B		8500000008							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22360+5502		1.8	39	105–	3	32	3	9	4	.25L	.26L	.47	5.07	CE	FCC		9701001338								
22360+5651		2.4	22	106–	1	24	16	40	2	.53L	.52L	.51	5.57L	C	LMCC		9700000308			1	23	LDN 1187		519	
22361+5819		7.3	51	106+	0	60	10	39	2	.31	.25L	2.06L	20.31L	F	D		850411100C								
22361+5436		7.6	16	104–	3	9	9	29	4	.83	.26	.40L	13.14L	BE	BCDC	4	9400001008								
22361+5733		7.7	18	106–	1	14	3	36	3	.30L	.25L	2.33	17.28L	C	DBBA		9601252328								
22362+5157		12.8	56	103–	5	10	3	22	4	4.65	2.36	.49	1.58L	BBC	AACE	1	9600000000			1	1	AL LAC		59	3
22362+5629		16.2	12	105–	2	12	5	7	3	4.44	2.75	.75L	13.51L	BB	AABC	1	9500100108								
22362+5015		16.7	32	102–	7	58	15	49	2	.25L	.25L	.44:	1.45	CD	CB		9500000008								
22362+5727		16.7	13	106–	1	17	9	30	3	.41	.55	.70L	26.18L	CC	BBCC	6	9801011308								
22363+5423		23.4	33	104–	3	16	11	33	2	.32	.25L	.40L	12.18L	C	DC		9400100208								
22363+5049		23.6	10	103–	6	11	8	19	4	.61	.25L	.40L	4.66L	B	BCF		6401011008			1	13	34646 K7		2	87
22364+5455		28.6	29	105–	3	15	10	22	4	.41	.19:	.40L	12.98L	BD	BE	2	9500100138								
22364+5322		29.3	32	104–	4	12	8	47	4	.49	.25L	.40L	9.34L	B	BHK		9400000008			1	13	34647 K5		3	87
22364+5813		29.4	17	106–	0	22	3	96	3	1.41	.45	2.72L	43.11L	BC	AB	0	860211222C		A	1	17	3145		54	
22365+5818		30.5	37	106+	0	12	4	24	3	.45	1.09	8.13	17.59	BCCD	CAAA	0	860423425C		A	1	32	X2236+582		153	10
22365+5534		32.1	20	105–	2	16	6	31	3	.54	2.52	5.54	11.54	CBFD	BBCB	2	9541223308		3	3	13	34649 B0		8	92
22366+5236		36.9	45	104–	5	12	9	36	3	.79	.28	.40L	8.45L	BD	BD	3	8500010008			1	13	34650 K5		3	83
22366+5632		39.6	4	105–	2	10	4	11	3	58.52	15.34	2.57	8.87L	BBC	AAAE	0	2641100108	18		6	13	34651 MB		3	55
22367+5029		43.0	14	103–	7	48	14	47	2	.41L	.25L	.59:	1.94	CD	CB		9500000108								
22367+5503		46.5	2	105–	3	25	3	105	4	.25L	.37L	.84	5.62	CD	DGC		9501103338		2						
22367+5839		46.6	26	107+	0	11	9	15	3	.74	.22:	3.77L	37.41L	CD	BC	0	660101000C								
22367+5537		46.9	58	105–	2	12	5	33	3	10.17	6.18	1.16	11.54L	CBC	AAB	8	9501223308		3						
22367+5721		47.3	1	106–	1	30	14	25	2	.31	.25L	.59L	28.26L	F	C		9601100008								
22368+5405		50.7	27	104–	4	8	4	41	4	2.28	.76	.40L	8.10L	BB	AA L	0	9500000108								
22368+5856		51.6	3	107+	1	68	19	39	2	.42L	.25L	.94	6.23L	C	KEB		4700200100								
22368+5919		51.9	58	107+	1	16	10	20	3	.47	.25L	.73L	7.78L	B	B		2700000000			1	13	34654 K7		4	82
22368+5611		52.9	19	105–	2	10	3	35	3	1.19	.28	.40L	9.89L	BC	AB	0	4401001008			1	13	34655 K7		3	86
22369+5755		55.5	19	106–	0	26	11	41	2	.25L	.25L	.85	5.76:	CD	M BB		9700001008								
22369+5500		56.8	31	105–	3	15	9	23	4	.97	.22	.40L	11.43L	BC	ACF	2	9401103218		2	1	13	34657 M0		9	82
22369+5125		58.4	58	103–	6	11	9	27	4	.69	.23	.40L	1.53L	BD	BCJI	0	4501000000			1	1	AM LAC		19	3
22369+5852		58.9	53	107+	1	14	9	7	3	.66	.18:	.63L	7.38L	BE	BD	1	5700300100								
22370+5715		2.5	25	106–	1	33	9	7	2	.22	1.17L	.54L	23.53L	D	CG		9500000008								
22371+5509		11.4	30	105–	3	57	23	17	2	.30L	.25L	.38	14.55L	C	E		9400004208		2						
22372+5848		13.6	36	107+	0	21	10	19	2	.26	.25L	.96L	12.59L	C	D H		8601203300		2						
22373+5650		19.8	30	106–	1	17	9	26	4	.25L	.25L	.88	5.09	BF	JDB		9600000108			1	23	LDN 1189		592	
22373+5845		22.6	32	107+	0	31	8	40	2	.31L	.56L	2.60	6.55L	E	FI		7701103300		2	3	13	34661 B2		11	92
22374+5636		25.4	52	106–	1	28	10	178	2	.30	.25L	.58L	18.02L	D	CCI B		3501010008								
22374+5212		25.5	18	103–	5	65	15	51	2	.44L	.25L	.41	1.61L	D	HD		7601000000								
22374+5725		26.8	47	106–	1	78	18	39	2	.43L	.26L	.54	23.98L	C	D		9600101108								
22374+5954		27.5	47	107+	1	10	8	36	3	.93	.24	.85L	42.05L	BD	AC	1	7400000008								
22374+5302		27.9	50	104–	5	37	15	7	2	.29	.59L	.82L	9.46L	F	E F		9401100108								
22375+5058		34.7	56	103–	6	24	8	27	3	.24	.25L	.40L	1.28L	C	E		8602000000								
22375+5948		34.9	10	107+	1	26	8	95	3	.39	.25L	.75L	40.54L	B	BL		7500000108								
22376+5856		36.7	2	107+	1	12	9	7	3	.67	.41	.64L	6.35L	BC	AB	0	3700200010								
22376+5149		38.3	32	103–	6	13	8	11	4	.67	.25L	.40L	1.59L	B	BDN		8500000000			1	13	34668 M0		2	86
22376+5514		40.7	44	105–	3	13	6	34	4	1.58	.80	.67L	10.65L	BB	AAKE	1	9500111208								
22376+5443		42.0	13	105–	3	11	8	24	4	.90	.46	.40L	10.80L	BC	AAM	2	9401113028		2						
22377+5517		42.5	4	105–	3	24	9	23	3	.25L	.25L	.63:	7.52	CC	K DB		9500111208								
22378+5721		48.3	10	106–	1	14	5	24	3	1.44	.45	.68L	21.06L	BC	ABDJ	0	9600101008								
22378+5447		49.3	15	105–	3	26	7	3	4	.26L	.25L	.51L	3.14	D	GCA		9501113128		2						
22378+5317		49.4	45	104–	4	34	19	32	4	.65L	.31L	.40L	2.97	D	LJLC		9700010038		8						
22378+5553		49.4	51	105–	2	34	11	42	2	.32	.25L	.46L	15.34L	C	C		9400000008			3	13	34673 G5		7	80
22379+5801		59.4	49	106–	0	32	8	11	2	.27	.25L	1.28L	48.97L	C	C		9501010308		4						
22380+5921		0.3	30	107+	1	14	7	17	3	2.38	1.07	.81L	8.13L	BC	AAD	0	2701000100								
22380+5704		0.6	36	106–	1	61	8	86	3	.44	.15:	.51L	21.16L	CE	CDL	0	9501101248			2	7	240018		34	
22381+5915		7.7	5	107+	1	23	13	23	3	.33L	.25L	1.23	7.73L	C	FDB		3701011200		1						
22381+5611		9.7	17	105–	2	59	25	40	2	.84L	.25L	.46L	5.07	D	E GD		4500000108								
22382+5408		15.9	40	105–	4	9	8	40	3	.82	.23	.40L	9.74L	BD	AB	0	9501100008								
22382+5335		16.0	3	104–	4	9	5	37	4	1.39	.34	.40L	8.65L	BD	AB K	0	9501001008			2	13	34682 K0		3	60
22382+5941		17.1	37	107+	1	12	6	14	3	.88	.35	1.21	34.23L	BCC	ACCC	0	4500100308		4						
22382+5909		17.2	8	107+	1	13	6	25	3	1.11	.71	.56L	8.16L	CD	AAGI	9	4701123320		B						
22383+5907		20.1	8	107+	1	40	3	96	3	.26L	.30L	2.04	17.47	FC	I DBB		3601123220		B	1	32	X2238+591		20	11
22383+5503		20.4	40	105–	3	28	17	27	3	.25L	.25L	.35:	3.21	DC	JBA		9601010308		4						
22384+5424		26.8	33	105–	3	39	14	2	2	.25L	.25L	.57:	4.55	CF	IA		9500111208		4						
22384+5956		27.1	31	107+	1	11	5	9	3	3.97	1.82	.57L	29.26L	BB	AAG	1	4600000008								
22384+5852		27.8	45	107+	0	79	19	37	2	.44L	.25L	.94	7.90L	C	D		8700100210								
22386+5743		40.5	9	106–	1	87	13	39	2	.70L	.25L	.63	23.09L	C	A		9800001208								
22386+5135		41.4	33	103–	6	12	8	48	3	.41	.25L	.40L	1.57L	C	BGG		6501100000			2	1	SZ LAC		42	3
22387+5722		46.3	51	106–	1	14	8	27	3	.83	.43	.48L	21.06L	BC	ABD	0	9600001008								
22387+5854		46.5	2	107+	0	16	9	15	3	.44	.25L	1.15L	6.24L	C	B H		4700100200								
22389+5631		54.6	49	106–	2	29	3	21	3	.25L	.25L	.60	5.31	ED	C CB		7601001408								
22389+5421		55.6	20	105–	4	29	15	13	2	.35	.25L	.40L	11.13L	C	EK		9401110008								
22389+5923		57.7	18	107+	1	15	8	20	3	.52	.26L	.72L	8.12L	C	BF		3700101000								
22389+5129		57.9	47	103–	6	10	4	14	4	2.43	.64	.40L	1.47L	AB	AAM	1	4501001000			1	13	34694 K2		3	67
22390+5309		0.5	26	104–	5	67	8	139	3	.25L	.29L	.35:	3.12	DE	JEB		9681000518		4						
22390+5828		4.0	36	107+	0	13	6	29	3	1.34	.66	2.63L	46.59L	CC	AAFG	7	560121251C		8						
22391+5944		7.3	39	107+	1	26	11	2	2	.37	.25L	.91L	34.40L	C	CF		3500000108		4						
22392+5659		12.2	26	106–	1	15	9	11	3	.48	.25L	.40L	21.02L	C	BF		7502121328		8						
22392+5406		12.3	49	105–	4	20	10	9	2	.45	.26	.47L	7.76L	BD	BDI	0	9501100008								
22392+5221		13.1	17	104–	5	24	8	28	3	.25L	.25L	.63	3.19	BD	BB		9480000208		4						
22392+5008		13.4	17	103–	7	73	14	51	2	.24	.25L	.40L	1.29L	C	F		0500000010								
22392+5513		13.6	46	105–	3	25	20	10	2	.40L	.25L	.57L	4.07	D	EDDD		9601100108								
22392+5912		16.4	15	107+	1	20	10	21	3	.39	.25L	.78L	11.06L	B	B G		3701100220		8						
22392+5645		16.6	34	106–	1	16	3	121	3	.26	.19	.47L	17.05L	CD	DDJC	1	4500001008								
22392+5359		17.9	33	105–	4	28	19	2	2	.25L	.25L	.81L	2.94	D	I B		9600000008								
22393+5925		19.3	52	107+	1	13	3	13	3	2.87	1.59	.60L	5.29L	BB	AA	2	3700101000								
22393+5348		20.3	56	105–	4	70	8	91	4	.34	.25L	.40L	2.97L	C	C D		9601100218		4	1	13	34696 K7		4	85
22393+5040		21.0	1	103–	7	26	8	110	3	.35	.25L	.40L	1.37L	C	D		9600000000			1	13	34697 K5		3	82
22394+5835		25.6	24	107+	0	13	3	13	3	1.13	.52	.66L	8.43L	BC	ABGI	0	6800100400								
22394+5455		27.7	34	105–	3	44	33	46	2	.36L	.50L	.40L	3.01	F	L HD		9601000218								
22394+5623		27.7	26	106–	2	7	3	35	4	6.83	3.78	.80	13.84L	BBC	AAC	6	9401100218								
22394+5704		27.8	26	106–	1	60	3	87	3	.29L	.25L	1.01	6.77:	DD	JLDB		5641111318		8						
22395+5831		34.5	39	107+	0	11	5	14	3	16.98	6.51	1.58	8.08L	BBC	AABD	6	6800200600	17		1	7	3G 92		82	
22395+5559		35.1	50	106–	2	74	17	42	2	.25L	.25L	.44	4.68:	EE	LBD		8500101318		4						
22395+5208		35.5	28	104–	6	80	37	49	2	.73L	.61L	.40L	1.38	C	E		5600000000								
22396+5341		36.8	25	104–	4	8	4	38	4	9.85	5.50	.88	7.32L	ABB	AAAL	2	9500200218	29	4	1	1	AN LAC		15	3
22396+5229		36.9	52	104–	5	23	8	107	3	.66	.22:	.40L	7.80L	BF	CB	0	9400010208		4						
22396+5912		37.6	34	107+	1	57	23	4	2	.79L	.55L	1.11L	11.28	D	B		3700100320		8						
22396+5540		38.9	57	105–	2	41	22	42	2	.31L	.25L	.55L	3.47	D	E I B		9600000008								
22397+5337		45.4	8	104–	4	48	15	48	3	.38L	.25L	.55	8.65L	C	CC		9500100008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22397+5806	46.2	3	107	0	16	8	26	3	.50	.25L	3.43L	28.90L	C	BF		750010000C								
22397+5139	46.7	28	104	6	11	9	25	4	.47	.25L	.40L	1.42L	B	B G		5600000000								
22397+5520	47.5	48	105	3	19	9	38	3	.73	.31	.40L	10.96L	CC	BCMG	2	9500010008								
22398+5012	48.8	8	103	7	32	6	51	2	1.33	.35	.40L	1.09L	BC	AB L	0	5501000000			1	1	GK LAC	13	3	
22398+5710	54.0	43	106	1	32	16	38	2	.48L	.25L	.70	7.10L	C	DC		9680112208								
22399+5933	57.5	48	107+	1	13	9	21	3	.68	.28	.68L	6.86L	BC	AC	0	2701000000								
22400+5748	5.6	23	106	1	8	3	23	3	1.22	.31	.48L	41.05L	BD	AB	0	9700000008								
22402+5222	12.5	6	104	5	27	13	14	2	.29	.25L	.40L	6.77L	C	D H		9500000008								
22402+5800	13.4	23	107	0	18	9	34	3	.42	.25L	3.94L	51.13L	C	CI		870000000C								
22402+5147	15.9	52	104	6	8	4	21	4	1.82	.63	.43:	1.55L	CDC	AACF	9	4501010000								
22402+5712	16.1	18	106	1	46	18	39	2	.25L	.25L	.70	7.10	DD	I C		7800112208								
22402+5338	17.9	47	105	4	9	4	38	4	5.08	1.31	.49L	7.11L	AB	AACF	2	9500200008			4	13	34713 K2	3	62	
22403+5632	20.2	6	106	2	10	4	11	3	3.86	1.69	.55:	16.19L	BBD	AAC	0	9500001208								
22404+5850	24.2	10	107+	0	12	9	17	3	1.05	.34	.67L	8.45L	BD	AB	2	7701030000		1						
22404+5232	24.9	20	104	5	22	18	32	3	.25L	.25L	.33:	3.28	CD	J DC		9500000418		4						
22404+5832	25.7	46	107+	0	29	14	6	2	.31	.25L	1.48L	13.14L	C	C		6702010100								
22404+5640	26.7	39	106	2	13	8	9	3	.58	.15	.47L	18.24L	CD	AFM	0	6500000008								
22404+5945	27.2	34	107+	1	36	10	40	2	.25L	.33L	1.68	10.68L	C	GBB		5700001308								
22405+5844	30.4	17	107+	0	12	8	13	3	.63	.39	.52L	7.75L	BC	BC	2	9802030000		1						
22405+5107	31.8	30	103	7	42	8	16	3	.25L	.25L	.40L	2.07	C	C		8601000210		4						
22405+5308	33.4	40	104	5	24	16	28	4	.56L	.37L	.45:	4.51	CD	HHBC		9601001428		C						
22406+5115	36.2	34	103	6	11	5	23	4	4.49	1.37	.26:	1.29L	BBC	AAD	2	6600002000		2	2	1	AO LAC	15	3	
22406+5134	37.5	17	104	6	10	8	41	4	.48	.25L	.40L	1.93L	B	B		7500000000			1	1	CC LAC	10	3	
22406+5900	38.7	49	107+	0	29	14	37	2	.25L	.25L	1.17	10.04:	CC	M EC		6700033400		1						
22408+5429	49.5	42	105	4	13	5	14	3	1.15	.32	.40L	8.45L	BF	AC G	1	9400002008			1	13	34725 K2	0	73	
22408+5729	49.8	20	106	1	27	12	55	2	.25L	.25L	.77	5.60L	C	DC		5801000208		4						
22408+5502	52.5	51	105	3	13	9	26	4	1.01	.42	.40L	12.59L	BB	AC	1	9400111428		8	1	1	DS LAC	89	3	
22409+5721	56.9	17	106	1	13	5	30	3	1.48	.60	.41L	24.10L	BB	AA	7	7502002308		4	1	1	DF CEP	36	3	
22409+5140	57.7	32	104	6	11	8	22	4	.47	.27L	.40L	1.52L	B	BE		6502000000								
22409+5701	57.7	33	106	1	31	15	13	2	.40L	.25L	.57	7.36L	D	ED		2600011328								
22410+5500	1.8	4	105	3	39	8	29	3	.25L	.25L	.41	3.06	CD	LCC		9600111208								
22410+5046	3.8	22	103	7	38	17	51	2	.60L	.25L	.42	1.28L	D	D		8600101100								
22410+5510	5.2	40	105	3	51	19	41	2	.25L	.25L	.90L	4.29	D	GC		9600001228		8						
22411+5256	6.3	17	104	5	39	16	19	3	.29L	.25L	.40L	2.72	D	G HC		9600000108								
22411+5041	8.5	48	103	7	12	8	24	4	.54	.19:	.40L	1.21L	BE	BE E	2	7601101100								
22412+5112	13.1	58	104	6	19	8	13	3	.32	.25L	.40L	1.83L	B	CDL		7601000000			1	13	34733 K7	6	83	
22412+5241	15.0	50	104	5	66	8	98	3	.25L	.25L	.40L	1.71	F	JC		9601000008								
22412+5906	16.2	2	107+	0	46	8	88	3	.74	.30L	.58L	8.22L	B	BB		6700000100								
22412+5835	17.3	39	107+	0	25	10	7	2	.52L	.31L	2.30	16.13	FD	NGEA		9701013200		2						
22413+5929	18.1	22	107+	1	13	6	17	3	58.52	28.41	4.45	9.24L	BBB	AAA	2	2800000000	26		4	3	RAFGL 2941	18	11	
22413+5012	18.3	13	103	7	40	9	51	2	.80	.39	.40L	1.10L	CF	AB G	8	4500001000								
22413+5713	22.6	58	106	1	29	12	39	2	.25L	.25L	1.24	16.36L	D	EC		5503002328		2						
22415+5323	30.8	2	105	5	23	14	25	2	.27	.25L	.40L	10.50L	E	H		9400000008			1	13	34737 M0	6	85	
22415+5343	33.6	20	105	4	21	8	27	3	.27L	.25L	.58	12.07L	D	LFB		5400000008								
22415+5617	34.1	24	106	2	48	8	53	3	.25L	.25L	.61	11.50L	E	EDG		9400000008								
22415+5607	35.9	34	106	2	32	16	41	3	.25L	.25L	.36:	4.35	DC	CB		9600000318								
22415+5957	35.9	48	108+	1	18	7	17	3	.25L	.29:	1.78	12.27:	FBD	MDBD		3702001208								
22416+5359	41.3	18	105	4	33	11	3	2	.33:	.22	.40L	7.31L	FD	DC	3	8502110008								
22418+5242	48.5	29	104	5	9	3	38	4	3.00	1.77	.40L	7.00L	AB	AAI	0	9400200008								
22418+5205	48.6	36	104	6	73	27	4	2	.36L	.48L	.40L	1.76	D	K C		9601000008								
22418+5549	50.4	22	106	2	51	3	15	2	.25L	.25L	.54L	5.07	F	DD		6500000108								
22419+5554	55.0	47	106	2	12	8	106	2	.29	.25L	.55L	3.45L	C	CHEF		9602100008								
22419+5859	55.3	36	107+	0	69	16	39	2	.43L	.25L	.98	8.67L	C	HB		7700000000								
22419+5032	58.9	51	103	7	18	8	34	3	.46	.25L	.40L	1.20L	D	BF		5601010000			1	13	34739 K5	3	85	
22419+5842	59.4	50	107+	0	10	8	34	3	.67	.25L	.82L	8.58L	B	BG		8801000100								
22420+5924	5.1	31	107+	1	17	11	17	3	.51	.25L	.95L	10.27L	D	B		3700010000								
22421+5442	7.1	30	105	3	18	8	16	4	.50	.25L	.40L	10.84L	B	BD		9501000008								
22421+5418	10.1	13	105	4	21	10	9	2	.53	.25L	.40L	9.26L	B	BNK		7500000008								
22423+5324	20.2	41	105	5	13	8	46	4	.44	.27L	.40L	9.88L	C	BJ D		6401100208		4						
22424+5329	26.5	37	105	5	13	9	43	4	.74	.25L	.40L	9.54L	B	BG		5400100008			1	13	34745 K2	6	71	
22424+5359	29.1	33	105	4	32	19	19	2	2.48L	.25L	.44	6.07L	C	K CG		9501000338			1	13	34748 B9	41	88	
22425+5724	30.1	44	107	1	73	12	40	2	.38L	.25L	1.00	21.24L	C	CE		3701011128								
22427+5302	43.2	20	105	5	9	4	42	4	2.99	.79	.40L	6.50L	AB	AABE	0	9500101008			2	13	34756 K5	2	80	
22427+5215	43.6	13	104	6	10	3	22	4	3.38	.82	.40L	6.74L	BB	AA H	1	9402001008			4	13	34757 K2	2	66	
22427+5113	43.9	24	104	7	42	18	13	3	.62L	.25L	.40L	1.89	C	LJEB		6600000000								
22427+5310	46.3	35	105	5	11	8	50	3	.41	.25L	.40L	7.66L	B	A JK		9400100008								
22429+5258	56.8	45	105	5	24	12	23	3	.24	.25L	.40L	8.44L	C	E G		9400101008								
22429+5938	59.5	30	108+	1	12	6	21	3	7.31	2.19	1.24	30.05L	ABD	AABE	1	4600224318		6	3	17	3154	77	150	
22430+5842	2.2	6	107	0	17	5	7	3	.25L	.31L	3.07	12.45	CD	JCBB		670110120C								
22430+5832	2.8	21	107	0	11	4	45	3	.88	1.08	12.78	39.60:	BCEC	BABA	2	668021333C		A						
22430+5621	3.3	28	106	2	15	6	7	3	4.52	1.65	.40L	19.51L	BB	AAD	0	9502200108			1	2	DO 41912	50	98	
22430+5009	5.2	26	103	8	37	9	51	2	.86	.43	.40L	1.66L	BF	AA	2	5500000000								
22430+5201	5.3	29	104	6	38	24	46	3	.24	.25L	.40L	7.16L	C	D G		9402010228		C						
22431+5727	7.3	16	107	1	30	12	40	2	.27L	.25L	1.19	9.12:	CE	GGB		2801234448		8						
22431+5036	7.8	4	103	7	13	3	22	3	2.13	.65	.40L	1.02L	CD	ABG	0	6600000000								
22431+5616	8.7	53	106	2	18	8	18	3	.37	.25L	.40L	22.40L	C	CLK		9402100108			1	13	34764 M3	4	90	
22431+5855	10.5	30	107+	0	54	11	40	2	.80L	.19:	1.80	9.05L	DC	HCDB		7601313120		2						
22432+5935	14.8	16	108+	1	13	3	25	3	.48	.39	3.03	22.85:	EDCC	EFBD	0	4740235528		E						
22432+5853	15.8	41	107+	0	11	4	9	3	1.11	.73	.60L	8.92L	CC	BBGC	8	6600213120		2						
22433+5511	21.4	41	106	3	19	8	40	3	.39	.26L	.41L	12.90L	D	CKI		9400030118			1	2	DO 41921	38	105	
22434+5448	24.1	51	105	3	36	28	40	2	.25L	.25L	.52L	2.61	D	GC		9701100008								
22434+5555	24.8	27	106	2	22	11	22	3	.29L	.25L	.55	14.38L	C	K B		6400000008								
22434+5306	27.1	36	105	5	12	8	42	4	.78	.20:	.40L	8.23L	BC	AE C	0	9400101008			2	13	34772 K2	6	77	
22434+5103	27.8	32	104	7	10	3	23	4	1.19	.34	.40L	1.03:	BB	D AB F	1	6501002000		2	1	13	34773 K5	3	78	
22434+5456	29.8	59	106	3	12	5	32	4	2.40	1.24	.30:	9.46L	BBD	AAC	4	9500000008			1	2	DO 41922	35	105	
22435+5237	30.5	34	104	5	12	8	47	4	.84	.21:	.40L	9.27L	BD	AC	0	9400010008			1	13	34775 K0	3	72	
22436+5733	39.9	21	107	1	26	14	41	3	.39L	.26	2.96:	23.79:	FFE	DCCB		47E232552C		8						
22437+5728	43.9	57	107	1	70	11	40	2	.30L	.31L	1.89	22.10L	C	KJD		1702334328		8						
22437+5000	43.9	53	103	8	45	9	51	2	.46	.25L	.40L	1.76L	C	C		3501000000								
22437+5841	46.4	12	107	0	12	5	10	3	1.47	.52	3.87L	50.99L	BC	AB	0	760133330C		2						
22437+5231	47.8	42	104	6	17	8	47	4	.32	.25L	.40L	7.66L	B	B GC		9400001008								
22438+5448	48.2	43	106	4	10	3	30	4	1.59	.41	.40L	10.72L	BC	AB	3	8500100008			2	1	TX LAC	57	3	
22439+5516	55.4	40	106	3	23	3	29	5	.25L	.25L	.72	6.09	BD	FDDC		9500011658								
22441+5841	10.3	9	107	0	10	5	27	3	1.48	.70	3.44:	28.36L	BCF	ADDA	0	764223330C		2						
22442+5919	13.5	17	108+	0	14	6	26	3	9.39	5.10	1.53	35.08L	BBC	AAA	1	2500000218			1	17	3158	65		
22443+5241	18.5	4	105	5	11	3	47	4	.60	.25L	.40L	9.95L	B	AFCH		9402010118								
22443+5831	18.9	29	107	0	16	7	22	3	.57	.64	4.68	11.10	BCCF	BBAB	1	990010011C			1	23	LDN 1200	173		
22443+5443	20.4	29	106	4	23	8	18	3	.42	.25L	.40L	13.24L	C	A F		4500100108								
22443+5734	20.6	27	107	1	19	7	15	2	.32L	.98	2.73L	33.78L	F	DC		560843430C			1	23	CED 206	351		
22444+5853	25.7	47	108+	0	12	6	17	3	.43:	1.57	14.38	33.75:	FBDD	CBCB	0	650114434C			1	7	3G 102	35		

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
22444+5258	26.0	23	105−	5	11	8	48	4	.48	.25L	.40L	7.77L	B	AI		9400001008			1	13	34794 M0		6	88
22444+5827	28.5	29	107−	0	16	3	35	3	.23:	.36	4.39	50.00L	CCD	CAAC	4	970022131C			1	13	34796 K0		24	81
22445+5248	32.3	43	105−	5	10	3	51	4	1.30	.59	.40L	6.03L	BC	AAKD	0	9402000018								
22446+5442	36.7	13	106−	4	20	8	24	4	.49	.25L	.40L	14.07L	E	BGG		4400100008								
22446+5322	37.5	30	105−	5	15	4	26	3	1.17	.27	.40L	7.31L	BD	ADFF	2	9501211538		C	1	13	34801 K7		3	77
22446+5742	39.5	27	107−	1	16	7	26	3	.67L	.90	14.68	50.79:	DEE	DCCC		578527320C			6	22	S142		528	1800
22446+5801	41.7	18	107−	1	26	9	32	3	.25L	1.04	8.24:	13.33:	DEF	JDDB		884110430C								
22447+5808	42.6	3	107−	1	17	4	17	3	.25L	.26	2.43	12.14	DDD	GCC		898200562C								
22447+5037	42.8	55	104−	7	19	11	28	3	.25L	.25L	.68	2.01	CC	BA		2500010000								
22447+5112	42.9	29	104−	7	34	8	28	4	.26L	.25L	.40L	2.11	D	KC		9500000228		C						
22448+5958	52.5	10	108+	1	41	15	3	2	.38L	.16	1.17L	45.37L	E	HF		3601000108			1	*41	22449+5958		27	1
22449+5901	56.5	51	108+	0	16	7	9	3	.60	.25L	3.23L	45.50L	B	BMI		760215534C		1						
22449+5205	57.7	43	104−	6	19	8	19	5	.31	.25L	.40L	13.30L	B	CFJC		9300000008			1	1	DX LAC		66	3
22450+5728	0.5	52	107−	1	39	8	37	3	.27L	.17	1.68L	23.83L	E	FELF		650224242C			1	23	CED 206		488	
22450+5608	2.7	38	106−	2	28	12	20	2	.27	.26L	.52L	33.82L	C	DGI		4300000108			1	7	3G 104		35	
22450+5749	3.6	34	107−	1	12	6	35	3	.40:	5.09	34.40L	37.60L	DD	DEFF	9	774625330C			3	22	S142		301	1800
22450+5544	4.2	33	106−	3	24	13	59	3	.26L	.25L	.75	2.98:		CE EBD		8601000108								
22450+5342	5.1	28	105−	5	35	15	15	2	.25L	.25L	.40L	3.28		F J B		9500000008								
22450+5829	5.3	25	107−	0	13	6	22	3	9.90	7.03	3.78L	24.57:	BB	D AADC	0	978013353C		8						
22451+5323	6.3	31	105−	5	26	16	42	2	.45L	.25L	.59	4.88L		C DC		9581311648		C	1	32	X2245+534		48	12
22451+5906	7.6	49	108+	0	13	7	23	3	1.40	1.39	43.82	142.04	BCCC	ECDA	0	73C0033340		1	1	32	X2244+590		115	1
22451+5528	9.2	10	106−	3	28	9	41	4	.31L	.25L	.95	12.28L		B K BI		9502068598		2						
22452+5243	13.7	19	105−	5	14	10	35	4	.25L	.25L	1.10	3.35		BB AB		7500000108								
22452+5835	16.1	33	107−	0	26	3	58	3	.31:	.66	3.40:	23.94:	DFFC	HFFB	1	980124652C		8						
22453+5716	18.1	38	107−	1	58	12	40	2	.25L	.25L	.80L	6.53		C MI GA		870100010C								
22453+5812	18.6	46	107−	1	27	3	26	3	.25L	.39	5.01:	14.36L	DE	EDEC		99C100474C								
22453+5510	21.9	30	106−	3	29	3	103	4	.29	.26	.40L	12.45L	CC	CBI	1	9502000008								
22453+5740	22.0	4	107−	1	15	6	32	3	1.71	2.40	26.68:	184.97:	FCFF	DDED	1	740726514C			4	22	S142		431	1800
22453+5745	23.0	33	107−	1	12	3	21	3	.96	1.77	2.33L	27.15L	BD	BA	7	770659965C			3	22	S142		136	1800
22453+5223	23.9	41	105−	6	54	15	53	2	.24	.25L	.40L	7.54L	C	D LJ		6400001008								
22454+5802	27.4	46	107−	1	11	5	16	3	1.15	.60	1.36	49.85L	BCD	ABB	0	760132321C			1	17	3159		62	
22454+5941	28.5	41	108+	1	13	6	21	3	1.20	.59	.95L	42.78L	BC	AB	0	1600110008								
22456+5556	39.0	9	106−	3	30	14	26	3	.25L	.25L	.65L	5.03		D EHC		7580001318		4						
22456+5453	39.6	36	106−	4	8	4	33	5	123.95	61.49	9.04	10.58L	AAB	AAAC	1	9530011108	27		5	1	U LAC		4	3
22457+5911	42.7	29	108+	0	15	7	30	3	3.63	1.54	1.77L	83.28L	BC	AAF	0	1400202218								
22457+5502	42.8	20	106−	3	12	5	39	5	1.18	.57	.40L	11.04L	CB	ABL	7	9501103008								
22457+5151	44.7	50	104−	6	35	8	22	3	.25L	.25L	.40L	1.96		D DD		9501000208		4						
22457+5751	46.3	28	107−	1	11	5	10	3	13.82	30.80	431.31	1088.05:	CCEE	CCBA	0	831923444C			4	7	+572615		82	
22458+5746	48.5	59	107−	1	11	4	16	3	5.83	30.31	431.31L	384.32L	BB	AABF	6	741547535C			3	22	S142		100	1800
22459+5943	54.4	20	108+	1	13	6	21	3	2.72	.87	.89L	43.01L	BB	AAD	1	1600110008			2	*17	3161		37	
22459+5602	56.7	41	106−	3	51	17	40	2	.25L	.48L	.48	3.54		CD HFB		6600000108								
22459+5759	56.9	2	107−	1	19	8	13	2	2.09L	.65	5.80:	29.32L		FF FBCB		870722522C			1	5	NGC7380−1		28	
22460+5505	2.2	36	106−	3	61	12	179	2	.21	.25L	.40L	15.59L	C	C		9401102008								
22460+5519	2.2	4	106−	3	75	8	45	3	.25L	.25L	.40	13.64L		D EE		9400000008								
22460+5745	2.6	56	107−	1	18	3	8	3	1.56	1.69:	50.44L	396.16L	CE	BCEE	9	641536535C			3	22	S142		222	1800
22460+5741	2.7	19	107−	1	25	8	38	3	1.68	1.71	32.68:	21.86L	FCD	DBD	0	776556424C			2	22	S142		403	1800
22460+5440	4.9	13	106−	4	14	12	14	4	.25L	.25L	.57	3.96		DC LDA		9600100408		4						
22462+5912	13.5	25	108+	0	15	3	21	3	1.86	.76	8.50L	98.15L	BC	AA	1	740020220C								
22462+5204	13.9	9	105−	6	8	3	42	5	1.54	.44	.40L	7.88L	BB	AA	2	9300001008								
22462+5845	14.2	2	108−	0	16	3	16	3	.36:	.28	3.04:	20.23	FDDC	I I DB	0	960002332C								
22462+5744	15.5	55	107−	1	14	3	12	3	.43L	6.23	39.08L	27.31L		B EBJ		670434535C			2	22	S142		340	1800
22464+5307	24.0	2	105−	5	31	8	30	3	.30	.25L	.40L	8.79L	B	EL		9401010008								
22465+5440	30.2	25	106−	4	15	8	20	4	.70	.24	.40L	10.38L	BC	BDCJ	2	9500100308		4	2	2	DO 42007		88	91
22465+5650	32.5	43	107−	2	12	8	17	3	.84	.58	1.84L	17.47L	BC	AA	5	950000200C		2						
22465+5813	34.5	14	107−	1	14	5	30	3	1.95	1.27	2.29L	31.09L	BC	AA	0	980010020C			1	11	PK 107− 0.1		3	
22465+5911	35.3	40	108+	0	49	12	42	2	.42L	.35L	1.70	9.31L		E LECB		760010230C			1	*41	22466+5912		53	12
22465+5917	35.8	48	108+	0	17	8	17	3	.49	.25L	.63L	57.60L	B	BH		0500021208			1	*41	22465+5917		8	3
22466+5803	37.2	57	107−	1	30	8	34	3	.38L	.53	3.57:	49.12L		DE BCB		962512312C								
22467+5524	44.1	4	106−	3	57	3	47	3	.25L	.25L	.69	5.27:		DD DC		9500133438		F	1	32	X2246+553		87	15
22467+5926	44.1	59	108+	0	29	15	40	2	.25L	.25L	1.53	15.45:		DE FIE		0701042228		9	1	*41	22468+5927		52	12
22468+5759	53.0	3	107−	1	29	12	6	2	.82L	.68	7.59L	70.95L	F	CBEH		960614522C								
22469+5523	54.7	6	106−	3	20	8	44	4	.51	.25L	.40L	4.45:	B	E CH D		9600133538		F	2	2	DO 42021		78	98
22469+5639	55.4	1	107−	2	23	14	33	2	.20	.29L	2.13L	26.94L	F	FFKK		940200020C			1	13	34848 K5		2	88
22469+5858	58.3	37	108+	0	26	13	40	2	.27L	.25L	3.27L	10.38		D L GB		970122132C								
22470+5604	1.5	2	107−	3	75	8	42	2	.37L	.58L	.45	12.47L		F KBF		5600000008								
22470+5836	4.3	9	108−	0	13	9	15	3	.72	.28L	2.62L	41.87L	B	BB		960001000C								
22471+5432	6.0	10	106−	4	46	8	97	3	.34	.25L	.40L	11.80L	C	C		9500000008								
22471+5737	8.8	29	107−	1	13	9	12	3	.69	.45	2.68L	22.42L	BC	ABM	0	980324165C		2						
22471+5042	10.3	41	104−	7	16	8	101	4	.32	.25L	.40L	1.90L	D	B G		5500010000			1	13	34852 G0		11	67
22471+5902	11.5	18	108+	0	12	5	10	3	19.04	14.47	3.27	54.52L	BBD	AAAC	0	850212142C	26		2	4	TMSS +60367		30	26
22472+5138	12.0	52	105−	7	8	4	25	4	2.81	1.70	.40L	9.81L	EB	AAG	9	9400000118		4						
22472+5248	12.1	45	105−	6	13	5	22	4	1.00	.49	.40L	7.59L	BD	AB	6	9400000008								
22472+5848	13.5	14	108−	0	25	14	39	2	.38L	.18	2.47L	15.07:	D	D GCBD		984021231C								
22472+5132	14.8	6	105−	7	92	22	52	2	.25L	.25L	.40L	2.46		D KC		9500100218		4						
22472+5819	16.8	11	108−	1	13	6	27	3	3.36	1.34	2.96L	37.03L	BB	AAEC	0	980110020C			1	1	AL CEP		17	3
22473+5729	19.2	41	107−	1	13	3	38	3	.25L	.84	5.88L	21.82L	C	BFH		954125435C		2	2	22	S143		89	240
22474+5202	27.9	15	105−	6	9	3	125	5	3.99	1.04	.40L	6.86L	AB	AAH	1	9400100118								
22474+5444	28.3	53	106−	4	13	8	41	4	.78	.24	.40L	10.00L	CD	BB F	7	9500100008								
22474+5239	28.4	9	105−	6	23	12	19	3	.31	.25L	.40L	9.22L	B	CF		5400240428		D						
22475+5939	30.9	3	108+	1	12	6	23	3	24.96	150.67	832.12	1065.98	BBBC	BAAA	0	1223033338		F	4	*22	S146		8	120
22475+5842	33.5	16	108−	0	14	5	12	3	1.16	.29	3.04L	48.92L	BD	AC	0	950000001C								
22475+5524	34.5	15	106−	3	35	8	116	3	.28L	.25L	.72	12.36L		C LI CC		9400023338		F						
22476+5424	38.8	45	106−	4	10	8	27	3	.77	.25L	.40L	7.45L	C	ADJ		9501010008			1	13	34857 K7		3	85
22476+5238	39.8	16	105−	6	23	8	19	3	.45	.25L	.40L	9.20L	B	B KC		4400240528		D						
22477+5538	42.5	14	106−	3	15	6	28	3	3.99	.99	.40L	9.96L	BB	AA	1	9400000008			4	13	34858 K0		3	55
22478+5220	52.9	39	105−	6	35	12	7	2	.26	.25L	.61L	7.87L	F	B M		9401100008								
22479+5124	55.3	30	105−	7	10	8	37	4	.62	.25L	.40L	5.20L	B	BFJC		9400000008			1	13	34861 K7		4	85
22479+5923	55.5	41	108+	0	14	6	30	3	9.60	3.13	2.04	38.29L	BBC	AAAE	1	450100220C			6	* 1	CV CEP		2	3
22479+5246	57.1	47	105−	6	44	18	10	2	.33L	.25L	.56L	3.30		E DB		4601000108								
22480+5024	1.2	41	104−	8	9	3	43	3	1.40	.32	.40L	1.17L	BD	ACH	0	3500000000			2	13	34862 K0		2	63
22480+5339	3.9	53	106−	5	17	9	27	3	.94	.25	.40L	10.87L	BE	AE	0	8400000008			2	13	34863 K2		3	80
22480+5520	4.4	54	106−	3	21	10	33	3	.60	.24:	.40L	10.69L	BD	ADI	0	9500101008								
22480+5809	5.1	49	108−	1	20	9	24	3	.36	.39:	2.86:	26.07:	FEFE	GCCC	0	978226365C								
22480+5715	5.2	44	107−	2	12	8	20	3	1.06	.38	2.05L	18.62L	BC	AB	1	950110000C			1	17	3163		19	
22480+5807	5.6	15	108−	1	32	3	39	2	.30:	.54	2.51L	31.49L	CD	DE B	3	970337475C								
22481+5308	8.8	16	105−	5	16	9	27	3	.64	.16	.40L	7.61L	BD	BD	0	9400000008								
22481+5820	9.8	44	108−	1	36	3	104	3	.25L	.25	2.88:	37.47L		DF FCBF		970124342C								
22482+5833	13.2	40	108−	0	13	5	28	3	1.86	.55	2.16L	21.70L	BC	ABEF	5	970013434C			1	17	3164		60	
22482+5708	14.2	37	107−	2	28	8	108	3	.47	.25L	2.12L	22.94L	C	CL		950010000C								
22482+5052	16.5	46	104−	7	29	23	51	2	.30L	.25L	.40L	1.71		C M C		9681000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22483+5713		21.4	23	107	−2	13	9	25	3	.48	.25L	1.69L	18.64L	B	BEJ		950010000C								
22483+5153		23.8	38	105	−6	14	10	24	3	.22	.25L	.40L	4.96L	C	C H		6401010008								
22484+5959		27.1	46	108	+1	11	5	21	3	8.55	4.41	3.52L	50.27L	AB	AAB	1	1600312108			1	*41	22485+6000		51	1
22484+5418		27.2	33	106	−4	25	8	115	3	.37	.25L	.40L	7.89L	B	A		9501020118								
22485+5532		31.2	5	108	−3	27	9	40	3	1.18	.30	.40L	12.14L	BD	AD G	0	9400101428		4	1	2	DO 42067		80	100
22485+5853		32.8	51	108	−0	35	13	41	2	.39L	.25L	2.08	28.84L	D	C		960200030C			2	*22	BFS12		211	720
22486+5039		39.0	23	104	−8	11	8	31	4	.92	.23:	.40L	1.30L	BC	BC	2	7500000000								
22486+5804		39.8	35	108	−1	25	12	5	2	.33	.25L	3.55L	48.14L	F	CJ		960121110C								
22486+5742		42.0	19	107	−1	63	15	39	2	.40L	.25L	1.23	27.11L	D	B		950211133C		4						
22487+5958		43.0	14	108	+1	40	3	32	3	.34L	.25L	2.81	15.98	CD	GI CB		1700202108								
22487+5305		44.1	16	105	−5	15	9	23	3	.94	.26:	.40L	6.33L	BD	AC	0	6400001008								
22487+5120		45.5	48	105	−7	8	3	44	5	1.61	.43	.40L	1.70	BB C	AA C	1	9502003000		2	1	13	34871 K5		3	75
22487+5544		46.8	34	107	−3	68	14	43	2	.27	.25L	.44L	15.08L	C	G		8501000108								
22488+5757		50.0	24	108	−1	42	13	57	2	.26L	.25L	1.02L	6.43	E	FB		990100120C								
22488+5448		50.3	23	106	−4	27	8	17	4	.25L	.25L	.39:	4.48	DD	CB		9680001438		C						
22488+5821		51.5	24	108	−1	22	17	40	3	.43L	.30	8.32L	47.13L	D	HCEB		978046464C								
22488+5914		53.3	27	108	+0	14	4	19	3	1.97	3.21	31.66	65.49	CBEE	AAAB	7	94A213230C			2	*11	PK 108+0.1		4	
22489+5944		54.3	17	108	+1	26	13	12	2	.29	.25L	2.56L	49.02L	C	E F		0603100008			2	*13	34873 G5		10	85
22489+5529		57.2	21	107	−3	25	10	39	3	.73	.15:	.40L	11.52L	BE	BD	0	9400101008			1	2	DO 42085		28	91
22489+5927		57.2	11	108	+0	27	8	108	3	.52	.35	4.63L	75.60L	CD	CBE	0	740011110C			1	*41	22490+5927		31	3
22489+5804		59.9	43	108	−1	38	16	42	2	.39L	.25L	1.33	11.19:	DE	CD		990020220C								
22490+5250		0.9	21	105	−6	89	11	41	2	.32	.25L	.40L	7.58L	C	C		2500110108			1	1	FM LAC		29	3
22490+5741		2.9	42	108	−1	16	3	8	2	.56	.25L	1.76L	22.68L	B	BFMF		960131042C		4						
22491+5319		7.8	34	106	−5	15	5	30	3	1.32	.43	.40L	8.14L	CD	AC	0	6500000008								
22491+5915		7.8	54	108	+0	17	7	18	3	.43:	.47	31.66L	65.49L	ED	HABB	0	940113230C								
22491+5921		8.3	45	108	+0	17	8	37	3	.44	.25L	4.28L	40.91L	B	CDB		750112020C			1	*41	22491+5921		16	3
22491+5635		8.5	48	107	−2	9	4	24	3	1.89	1.16	1.56L	12.41L	BB	AA	0	850030055C		4	1	17	3165		50	
22491+5711		9.8	32	107	−2	58	14	41	2	.38L	.25L	.89L	5.68	D	H EB		960011020C								
22491+5402		11.6	47	106	−5	19	9	20	3	.29	.25L	.40L	10.93L	D	DI H		9400010008			1	13	34877 K5		3	90
22492+5248		12.2	31	105	−6	16	9	24	3	.69	.34	.40L	7.19L	BC	BCH	1	1500210108								
22492+5710		15.6	4	107	−2	16	9	23	3	.49	.25L	2.11L	24.80L	D	BM		950011020C								
22492+5814		16.1	8	108	−1	42	10	41	2	.25L	.25L	1.55	6.99:	DE	L CB		990020020C								
22492+5723		17.7	25	107	−2	14	9	23	3	1.00	.52	1.85L	24.87L	BC	AA	0	950002000C								
22493+5207		22.0	53	105	−6	23	8	92	5	.78	.19:	.40L	9.77L	BD	BC	2	9300100308		4						
22493+5945		22.0	10	108	+1	19	8	11	2	.46	.25L	1.20L	51.57L	D	C		0602100028			1	*41	22493+5945		7	1
22494+5030		24.4	35	104	−8	9	8	47	3	.64	.19:	.40L	1.45L	BD	BG E	0	4500000000								
22494+5204		27.2	24	105	−6	10	4	26	5	13.78	5.49	.99	7.94L	ABB	AAAB	6	9410100308		15	4	4	1	CL LAC		12	3
22495+5844		30.2	1	108	−0	10	5	31	3	.69	5.21	23.14L	28.02L	DC	BDCB	9	976313333C			3	6	*13	34881 B0		40	71
22495+5134		30.3	45	105	−7	8	3	40	5	.54	12.37	7.18	3.12	BBBC	BAAA	5	7580000108			2	7	3+51 42		4	
22495+5743		31.3	56	108	−1	18	7	32	3	.47	.25L	2.06L	12.34L	C	BHED		970121042C			4						
22495+5904		31.6	56	108	−0	26	14	41	2	.35L	.25L	1.35	22.48L	D	H BH		970202042C								
22495+5810		31.9	3	108	−1	33	8	98	3	.50	.25L	4.08L	60.21L	D	BI L		960030020C								
22495+5820		34.9	42	108	−1	42	8	93	3	.25L	.25L	1.35	47.13L	D	I C		974214243C								
22496+5245		37.2	23	105	−6	48	8	24	3	.25L	.25L	.40L	2.30	C	J HC		9600100018								
22497+5059		42.9	17	105	−7	8	3	50	4	1.42	.38	.40L	1.12L	BC	ABF	3	9602001000								
22497+5955		43.0	48	109	+1	20	10	26	3	.25L	.21:	3.18	17.67	EFC	HFA		0600001308								
22498+5042		51.7	10	104	−8	9	3	23	4	8.11	3.81	.68	1.07L	BBC	AAC	0	6600000000			3	4	TMSS +50449		21	28
22498+5705		51.7	5	107	−2	35	3	99	3	.25L	.28:	1.34L	10.28	F E	GFCB		970203450C		3						
22498+5259		52.1	40	106	−6	26	12	14	3	.26L	.25L	.63	7.97L	C	GLBL		1400001008								
22499+5639		55.1	33	107	−2	22	8	13	2	.35	.25L	1.97L	21.36L	C	C		950020033C								
22499+5727		58.4	15	108	−2	21	10	9	3	.37	.33L	2.38L	24.76L	B	CHEE		950114244C			2	1	13	34895 K0		8	75
22500+5914		0.8	37	108	+0	76	14	40	2	.31L	.25L	.43L	24.12L	D	K CM		870112331C								
22500+5341		4.3	60	106	−5	42	26	42	2	.25L	.25L	.40L	2.69	D	GC		9602100108								
22501+5340		7.4	1	106	−5	14	9	24	3	.52	.19:	.40L	4.01L	CE	CCI E	2	9601100108								
22502+5919		15.8	8	108	+0	15	7	23	3	1.19	.61	2.97L	29.03L	CC	ABLE	2	870004332C			8	2	*41	22503+5919		42	3
22502+5944		16.2	54	109	+1	14	5	27	3	.36L	1.40	187.52L	47.87L	C	DAAD		860213232C			1						
22503+5507		22.4	45	107	−4	15	3	26	4	1.19	.33	.50L	11.26L	BC	ABDF	0	9501101328				2	13	34905 M0		2	87
22504+5009		25.8	3	104	−8	42	9	53	2	.38	.25L	.40L	1.22L	C	B		6600000000				1	19	717		41	115
22504+5929		25.8	0	108	+0	13	5	27	3	3.21	1.50	3.16L	18.20L	BC	AACD	4	960211331C								
22504+5900		26.5	32	108	−0	33	8	13	2	.28	.25L	5.73L	88.30L	D	D		950011000C				3	*13	34907 K5		3	85
22504+5026		28.2	19	104	−8	10	4	28	3	6.19	1.64	.40L	1.01L	BB	AAE	0	3600000000				3	13	34909 M0		2	73
22505+5615		30.9	11	107	−3	9	3	41	3	1.55	.34	.68L	12.90L	BC	ABHE	0	940110231C				1	13	34912 K5		5	73
22505+5129		31.9	5	105	−7	46	18	43	3	.25L	.25L	.40L	2.15	D	JC		9500000108								
22505+5534		32.8	26	107	−3	43	8	33	3	.27L	.25L	.81	13.07L	C	I CB		9401100108			4						
22505+5018		33.2	32	104	−8	61	34	31	2	.32L	.25L	.40L	1.34	C	M D		6600000000								
22506+5729		37.4	51	108	−2	59	13	39	2	.45L	.54L	1.29	11.76L	D	KECF		960215466C			2	1	32	X2250+575		109	2
22506+5854		38.0	51	108	−0	15	9	14	3	.59	.25L	4.71L	66.08L	B	AI		950201000C				2	*41	22505+5854		29	1
22506+5944		38.7	58	109	+0	10	5	39	3	6.37	34.74	187.52	295.08:	BBDD	AAAA	0	848213232C			1	2	*32	X2250+597		13	1
22508+5454		52.1	28	106	−4	79	23	42	2	.41L	.25L	.28:	3.72	DD	FC		9600000328								
22509+5109		55.3	35	105	−7	88	13	55	2	.25	.25L	.40L	7.39L	C	E		9400000008								
22509+5400		56.0	33	106	−5	9	4	45	4	1.14	.45	.40L	8.43L	CC	AB H	9	9501001008								
22509+5410		56.6	26	106	−5	11	4	41	4	1.28	.69	.40L	7.67L	BB	AAJ	0	9500201008								
22510+5950		4.2	5	109	+1	11	5	21	3	7.79	1.98	4.21L	36.26L	BB	AAL	0	860002110C				6	*13	34921 K2		3	62
22510+5610		5.4	40	107	−3	31	15	16	3	.25L	.25L	1.14	5.67	DD	FBB		954122452C		2						
22511+5327		8.0	19	106	−5	14	3	40	3	1.24	.44	.41	5.97L	CCC	ABDD	1	9581001028		8						
22512+5534		17.0	40	107	−3	87	21	42	2	.25L	.25L	.51L	4.47	D	J DB		9600101328		C						
22512+5842		17.2	30	108	−0	22	11	6	2	.31	.25L	4.01L	38.55L	E	B G		970131100C			3	1	*41	22513+5843		51	2
22513+5259		22.3	4	106	−6	15	8	41	3	.74	.35	.40L	1.74L	CD	BB	0	2611000000								
22513+5115		23.7	48	105	−7	14	8	49	4	.30	.25L	.40L	7.15L	B	B D		9400100008				1	13	34929 K2		5	81
22514+5745		25.7	4	108	−1	62	17	42	2	.25L	.27L	1.15	17.51L	F	KBG		950212333C								
22514+5614		26.1	51	107	−3	49	8	102	3	.28L	.14:	1.36	5.07:	DDF	FDBB		974020341C			2						
22514+5825		27.0	49	108	−1	22	3	45	3	.30L	.27	2.54:	10.77	DED	DBDB		980101220C			2	1	*41	22515+5826		52	7
22514+5634		29.7	7	107	−2	16	8	26	3	.40	.25L	1.51L	15.33L	C	C L		960112011C			1						
22515+5546		33.2	42	107	−3	73	24	41	2	.75L	.65L	1.31L	4.41	D	EMC		960000000C								
22515+5058		35.6	1	105	−7	29	8	39	5	.25L	.45L	.52	3.47	CB	LDA		6501001320			4						
22516+5509		37.6	8	107	−4	41	11	22	3	.25L	.25L	.40L	3.22	E	FB		9602100108								
22518+5144		50.0	40	105	−7	32	23	30	4	.25L	.25L	.40L	2.16	C	GNC		950000011B								
22519+5910		54.5	1	108	−0	99	23	41	2	.25L	.27L	3.26L	23.20	E	HFD		970102332C				1	*41	22518+5909		11	8
22519+5947		56.6	10	109	+0	11	4	38	3	.54:	.72	14.35	62.91	FFEC	FCCA	0	950303320C			3	1	*41	22519+5947		24	14
22519+5838		57.2	20	108	−1	10	3	36	3	.88	.27	2.27L	16.54:	BD D	BGFC	0	988114332C			B	3	*13	34933 K0		8	83
22519+5446		57.4	9	107	−4	18	8	19	4	.61	.25L	.54L	10.56L	C	BEGD		9400200418								
22519+5536		57.5	33	107	−3	70	12	41	2	.34	.25L	1.10L	12.03L	C	E M		9400001218			8						
22519+5609		59.8	27	107	−3	25	12	41	2	.33L	.25L	1.13	4.06L	F	F CG		970232000C									
22520+5449		2.7	37	107	−4	33	16	13	3	.34L	.25L	.52	10.16L	E	DB		9500100308									
22520+5932		3.9	13	109	+0	38	8	18	2	.28L	.25L	2.24	59.78L	F	C		960114342C			B	1	*41	22520+5931		48	1
22521+5052		6.0	23	105	−8	69	22	7	2	.66L	.25L	.40L	2.00	D	L B		4500100270			8						
22521+5508		12.0	33	107	−4	21	9	39	3	.50	.25L	.40L	9.78L	B	BG		9501100208				1	13	34936 K7		8	83
22522+5929		12.4	43	109	+0	17	6	21	2	.28L	.37	3.64L	14.89L	D	DKB		980014463C			B	1	*41	22521+5929		33	2
22522+5603		12.5	55	107	−3	12	8	42	3	.55	.25L	1.49L	16.21L	B	BGD		950322000C				1	13	34937 G5		8	70
22522+5344		13.7	42	106	−5	66	16	45	2	.21	.25L	.40L	10.16L	C	B		9400010008									

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22522+5241	13.9	20	106−	6	27	13	21	2	.31	.25L	.40L	7.36L	C	E		9300000008								
22522+5633	14.7	43	107−	2	22	9	41	3	.62	.25L	1.44L	16.10L	C	AD		960110000C								
22522+5048	14.8	3	105−	8	33	22	1	2	.25L	.93L	.40L	1.50		C EDD		4500100150		8						
22522+5855	16.8	25	108−	0	35	12	41	2	.25L	.29L	3.30L	10.98		D CJB		980210132C			3	*41	22523+5855		10	4
22522+5001	17.2	41	105−	8	79	11	54	2	.37	.25L	.40L	1.59L	D	CK		4500000000								
22523+5552	22.8	37	107−	3	88	18	42	2	.27L	.25L	1.38L	5.12		D LC		968000130C								
22524+5709	27.5	57	108−	2	17	8	12	3	.89	.23:	.51L	21.66L	BD	ADF	0	9501013528		B	1	16	14359		12	145
22524+5609	28.0	24	107−	3	26	8	34	3	.25L	.25L	.69	15.93L		D GCC		960212000C								
22525+5852	30.7	31	108−	0	13	10	19	3	.56	.25L	4.01L	51.17L	D	B		870310030C			2	*41	22525+5852		10	1
22525+5455	30.8	11	107−	4	29	11	35	3	.23	.25L	.43L	13.48L	C	D		9500100008								
22526+5920	36.9	11	109+	0	17	9	24	3	.57	.25L	4.81L	41.79L	B	C B		970024240C								
22528+5212	48.2	17	106−	6	24	12	24	3	.49	.25L	.40L	7.19L	B	BE		8301001008								
22528+5936	48.7	48	109+	0	13	5	21	3	3.36	13.33	65.86	100.13	BBEE	AAAA	1	954402422C		1	1	*41	22527+5936		48	15
22528+5802	53.9	52	108−	1	13	6	18	3	1.28	.52	3.76L	40.05L	BC	AA L	0	960111211C								
22529+5704	55.5	8	108−	2	12	5	15	3	.34	.83	2.51	10.53:	BCDC	CABB	3	9681033528		F	1	32	X2252+570		42	15
22529+5626	57.2	8	107−	3	26	7	40	3	.25L	.62	2.16:	11.60L	DD	JCBD		964225531C		3	1	11	PK 107− 2.2		44	
22530+5716	4.5	5	108−	2	16	8	19	3	.25L	.43	1.76	8.96	CCC	CDA		9701024428		7						
22530+5721	4.9	59	108−	2	27	3	23	3	.36	.36L	3.17	18.68	C	ED GEDB		96C123552C		F	1	32	X2253+573		72	15
22531+5455	7.1	11	107−	4	17	9	13	4	20.71	15.19	1.91	10.39L	BBB	AAA	0	9401100008	26		2	4	TMSS +50451		28	26
22531+5901	7.6	56	109−	0	15	9	12	3	.68	.25L	4.73L	69.15L	B	BB		760300110C			2	*13	34951 K5		4	86
22531+5907	9.0	33	109−	0	14	7	31	3	.33L	.38:	3.54	22.30:		CED GDBC		96C002322C			1	*41	22530+5907		49	8
22531+5127	11.7	12	105−	7	47	8	108	5	.25L	.25L	.40L	3.20		D GDD		9500000108								
22532+5054	16.8	26	105−	8	8	8	47	5	.80	.25	.40L	6.67L	BC	ACGC	0	9430000008								
22533+5823	18.4	5	108−	1	72	15	43	2	.40L	.37L	1.23	23.93L		D JB		970010100C			1	*41	22534+5823		60	4
22533+5224	20.8	39	106−	6	44	19	32	3	.25L	.25L	.42L	3.83		D GHC		8401000148		8	1	32	X2253+524		50	8
22533+5915	23.8	0	109−	0	29	8	41	2	.67	.50	3.68	13.04L	FDE	CDCC	0	980205621C			1	*41	22534+5915		30	15
22534+5653	24.7	18	108−	2	12	5	8	3	6.83	36.10	137.70	161.20	BBCE	AAAA	1	9402011418			1	23	OCL 0246		131	
22534+5642	25.8	42	108−	2	37	15	17	2	.27L	.25L	.68	16.79L		F F		9601111228								
22534+5613	26.8	9	107−	3	36	3	16	3	.25L	.25L	1.32L	6.58		D DC		960211000C								
22535+5813	30.5	48	108−	1	48	9	42	2	.97	.44	29.02L	860.92L	DD	ECHD	4	938035454C		7	1	*41	22534+5813		19	1
22535+5811	30.6	1	108−	1	19	3	15	2	.84	1.05:	38.61L	172.50L	FF	CDHB	0	954046543C		7	1	22	S147		72	120
22535+5534	32.0	35	107−	3	31	3	39	3	1.33	.34	.58L	12.48L	CC	ABGF	0	9512000208			2	2	DO 42186		41	101
22536+5811	38.6	57	108−	1	17	8	25	3	1.03	2.15	29.19L	860.92L	DD	BCI D	9	934036664C		7	1	22	S147		21	120
22537+5822	42.4	59	108−	1	38	8	97	3	.40	.25L	3.04L	66.92L	C	CG		960031201C								
22537+5720	42.7	10	108−	2	17	7	20	3	.25L	.56	3.02	20.43L	CD	CC		9600204308		E						
22537+5806	42.8	9	108−	1	11	3	25	3	.27L	.44	6.63	113.80L	CD	GCBD		950224553C			1	*41	22536+5805		34	2
22537+5833	43.8	54	108−	1	33	3	22	3	.25L	.25L	2.69L	11.95		D JIDA		880110130C			3	*41	22537+5834		25	4
22538+5705	50.1	49	108−	2	67	18	41	2	.26L	.25L	1.00	16.67L		D GHF		9501000208								
22538+5922	52.8	57	109−	0	14	3	30	3	1.31	.48	4.87L	39.60L	BD	AB L	0	971013330C			1	*41	22539+5923		46	1
22539+5758	56.3	44	108−	1	10	5	17	3	6.79	61.14	319.44	400.69	BBCD	AAAA	9	930101440C		80	4	1	*41	22539+5758		14	13
22539+5810	57.8	2	108−	1	63	12	42	2	.68	.57L	6.63L	172.50L	D	BC		950058874C			7						
22539+5357	59.4	40	106−	5	17	6	10	2	4.11	1.02	.70	9.69L	BCC	AAB	1	9501000108				4	13	34966 N3		3	90
22540+5332	0.4	22	106−	5	48	17	50	3	.25L	.25L	.48L	2.91		D DEB		9681001358		C	1	32	X2254+535		97	12
22540+5827	0.7	23	108−	1	16	7	28	3	1.32	.92	4.73L	66.56L	BC	AACI	0	850121010C			2	*41	22540+5827		42	3
22540+5543	5.4	52	107−	3	16	9	31	3	.25L	.27	1.24	4.52L	DB	DAD		9601000228								
22541+5837	6.2	17	109−	1	31	14	15	2	.31	.25L	4.45L	49.94L	C	E		770010120C			3	*13	34973 B5		7	81
22541+5823	8.5	59	108−	1	15	7	31	3	1.17	1.54	4.57L	56.96L	CC	AA	0	750241201C			2	* 1	DI CEP		1	3
22541+5859	9.8	5	109−	0	11	5	34	3	.83	.89	11.00:	54.72	FCDE	EDAB	9	574614433C		9	2	*32	X2254+589		45	9
22542+5428	13.4	19	107−	4	38	8	27	3	.25L	.25L	.46	3.16		CD JEA		9600000208								
22542+5815	13.5	11	108−	1	14	7	33	3	12.55	43.96	504.89	860.92	CCCC	EBCA	9	933234543C		7	4	*22	S148		50	120
22542+5713	13.7	16	108−	2	41	3	14	3	.25L	.25L	.77:	6.03		FF GFB		9600110108								
22542+5653	14.8	17	108−	2	13	9	11	3	.27L	.83	1.27	15.99L		BC GBA		9601000108			1	11	PK 107− 2.1		24	140
22542+5407	15.8	33	107−	5	14	9	21	2	.90	.29	.58L	3.55L	BF	ABEF	0	8600101108								
22543+5926	20.7	33	109+	0	17	6	30	3	.46	1.16	5.63L	39.99L	CC	CACF	3	970111122C		2	1	*41	22544+5926		38	2
22543+5612	21.0	52	108−	3	15	7	37	3	.25L	.28	1.51L	9.97:	D	D CBFB		958315750C		2						
22543+5913	22.3	44	109−	0	16	5	22	3	.46	.37:	3.66	18.93:	CFDE	DEBB	1	974126442C			1	*41	22544+5913		19	2
22543+5821	22.4	50	108−	1	20	3	27	3	.25L	.60	7.46:	56.28:		DDF CBCD		958342543C								
22544+5529	26.4	23	107−	4	47	15	42	3	.25L	.25L	.50	4.06:		CC IBB		9600110208		4						
22544+5210	27.7	53	106−	7	60	26	36	2	.43L	.25L	.40L	2.20		F B		6400000008								
22544+5808	27.8	50	108−	1	13	6	16	3	.49	1.15	3.91	21.45L	FCD	CABC	0	964126622C		7	1	*41	22545+5809		46	3
22544+5600	28.1	48	107−	3	25	13	36	3	.25L	.25L	.55	2.99:		CD MJDB		9602000108								
22545+5111	31.3	45	105−	7	32	8	101	5	.51	.25L	.40L	7.22L	B	CF G		9300010008								
22545+5710	32.0	4	108−	2	13	5	22	3	1.17	.42	.47L	18.97L	CC	BB	1	9500110208								
22545+5046	34.8	39	105−	8	23	10	26	3	.29	.25L	.40L	1.82L	F	CE		5500010000								
22546+5131	37.6	3	106−	7	15	9	19	5	.62	.17:	.40L	6.28L	BC	AE G	0	8400010008								
22546+5233	39.7	40	106−	6	42	32	26	2	.25L	.25L	.40L	3.49		D GD		9502000230		8	1	32	X2254+525		88	8
22546+5814	40.9	7	108−	1	15	3	22	3	2.22	4.14	43.92L	860.92L	CD	AAAB	9	930214543C		7						
22546+5908	41.2	39	109−	0	19	3	17	3	.38:	.37	5.76:	26.06	FEDC	ECBA	4	974026542C			1	*41	22547+5909		49	7
22547+5317	42.5	6	106−	6	12	3	33	4	1.53	.59	.40L	1.79L	BB	AB	1	5600002000								
22547+5859	43.4	46	109−	0	14	6	16	3	.25L	.98	5.15	71.91L	CD	JBBH		964615333C		9	1	*41	22547+5900		29	6
22547+5336	44.4	37	106−	5	16	5	33	4	.54L	.21	1.62	3.76	DBC	JBAA		9580000328		4						
22547+5434	47.3	40	107−	4	39	31	28	2	.26L	.25L	.40L	2.83		E DC		9601000208								
22548+5413	52.2	36	107−	5	15	9	23	3	.70	.20:	.40L	8.94L	BF	BFIJ	0	9501000008			1	2	DO 42227		37	95
22548+5844	52.7	37	109−	1	26	14	40	3	.25L	.25L	1.93	27.76L		C EBE		670326453C								
22549+5723	55.9	56	108−	2	17	6	34	3	2.82	1.06	.63L	21.79L	BC	AAED	6	9602001108			2	2	DO 42226		64	100
22549+5953	59.4	23	109+	0	44	12	42	2	.39L	.29L	1.60	35.66L		D EB		570110010C			2	*41	22550+5953		35	4
22550+5920	2.9	7	109−	0	15	6	24	3	.94	2.13	34.84:	64.46	CBDD	CBCB	1	964002430C			3	*41	22550+5920		23	4
22551+5743	9.1	39	108−	2	19	7	9	3	.25L	.25	1.81:	27.32L	DE	DF		940100330C		6	2	*32	X2255+577		40	6
22552+5605	13.9	59	108−	3	11	5	38	3	1.46	.42	1.49L	2.99:	CC	E ABKE	0	970100010C		4						
22552+5151	13.9	37	106−	7	81	18	7	2	.33L	.25L	.40L	3.38		E F IA		6500000008								
22553+5006	22.7	42	105−	8	39	9	56	2	.92	.26	.40L	1.09L	BD	AD J	0	6500001000								
22555+5111	31.9	51	106−	8	15	8	28	5	.43	.25L	.40L	2.56L	B	BG F		9400000008			1	13	35001 K7		3	85
22556+5833	37.5	11	109−	1	14	7	20	3	189.44	170.39	24.75	30.28L	ABC	AAA	1	961101100C	29		3	* 3	RAFGL 2999		23	15
22556+5015	41.3	56	105−	8	18	10	39	3	.29	.25L	.40L	1.31L	C	C		8600100000								
22557+5807	42.5	28	108−	1	14	9	19	3	.63	.33L	3.53L	40.79L	C	BI		960010000C								
22557+5641	43.7	59	108−	3	23	7	16	3	.25L	.25L	.94	13.87:		EC MIFC		9681204438		2	1	32	X2255+566		89	2
22557+5951	44.6	23	109+	0	24	8	9	2	.27	.25L	4.72L	69.12L	D	C I		460220010C								
22558+5626	48.5	46	108−	3	60	20	42	2	.43L	.25L	.63L	4.10		D EB		9702000138								
22558+5145	53.3	53	106−	7	35	8	22	4	.25L	.25L	.40L	3.09		D HHB		9500000008								
22559+5956	55.9	12	109+	0	24	8	31	3	.29	.25L	6.27L	73.35L	C	DEHF		560210010C			1	*41	22558+5955		31	3
22560+5445	1.8	44	107−	4	19	8	17	4	.45	.25L	.40L	11.61L	B	BHI G		9401000018			1	13	35008 K2		8	83
22560+5607	4.0	50	108−	3	32	10	32	3	.25L	.25L	.77L	5.30		D EB		960001040C		4						
22561+5223	6.9	24	106−	6	26	11	31	3	.25L	.25L	.57	1.66L		C IC		9600000000								
22561+5053	7.1	0	105−	8	13	8	30	5	.87	.25	.40L	1.52L	BE	AC E	4	5500010000								
22561+5642	10.3	26	108−	3	13	5	19	3	4.31	1.10	.40L	17.90L	BB	AA	0	9601203538		2	3	3	RAFGL 5732S		11	16
22561+5256	11.7	28	106−	6	70	34	16	2	.25L	.47L	.40L	1.62		D KLE		8501000100								
22562+5017	15.2	17	105−	8	55	14	54	2	.32	.25L	.40L	1.67L	E	D E		9600000000								
22562+5923	17.2	31	109−	0	30	13	40	2	.54L	.54L	3.31L	21.58		E FBGC		970202331C								
22563+5752	21.0	34	108−	2	107	26	43	2	.42L	.28L	2.56L	7.42		D MC		860000021C		4						
22563+5025	23.4	44	105−	8	11	8	50	4	1.07	.24:	.40L	1.28L	BC	AC	0	9601000000			1	13	35010 K5		4	75

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
22564+5849	24.8	28	109− 1	13	6	17	3	.51	.74	10.46:	43.28	CCCE	CCCB	0	775113542C			1	*41	22564+5849		36	15
22564+5909	25.0	46	109− 0	36	9	41	2	1.22L	.82	14.55L	25.26L	F	GCD		874634533C		8						
22564+5344	25.5	28	107− 5	14	9	22	3	.66	.16	.40L	8.25L	BD	AG J	0	6500010008								
22564+5953	26.4	40	109+ 0	24	7	43	2	.44	.19	1.51:	51.01L	CDF	BBDF	4	460210020C			2	*41	22563+5952		50	4
22565+5839	31.9	51	109− 1	17	7	30	3	.30:	.54	5.22:	30.99:	CCDD	CBAB	8	978101420C			1	*41	22565+5839		13	5
22565+5044	34.9	58	105− 8	17	9	25	4	.42	.25L	.40L	1.63L	B	BDFF		5501000000			1	13	35016 M0		2	83
22566+5830	37.0	52	109− 1	13	5	23	3	23.75	110.52	1186.31	2227.53	CBCC	EBBA	1	921233333C	50	D	6	*22	S152		78	120
22566+5230	38.5	56	106− 6	12	5	36	3	1.59	.70	.40L	1.58L	CC	ABG	0	9600002000		2						
22566+5914	38.7	31	109− 0	22	10	16	2	1.04:	1.50	23.00L	961.51L	FF	J DGB	7	630423433C		8						
22566+5828	42.0	45	109− 1	37	7	41	2	5.72	33.50	1186.31L	2227.53L	EB	BAE	0	910034442C		D	1	32	X2256+585		122	13
22567+5657	42.5	21	108− 2	11	4	12	3	2.22	.88	.45L	16.32L	BC	AA	1	9711001218			1	1	KW CAS		63	3
22569+5730	54.8	42	108− 2	41	8	95	3	.52	.25L	.43L	23.50L	C	CD F		7600101208			1	13	35020 M0		3	87
22569+5223	59.7	6	106− 7	13	6	37	3	3.27	.76	.40L	6.94L	BC	AA	2	9300002008		2	3	13	35022 K2		3	63
22570+5912	2.8	22	109− 0	11	4	23	3	16.86	134.93	691.50	961.51	BBCE	AAAB	1	330323533C		8	1	*41	22570+5912		24	5
22570+5147	3.3	3	106− 7	42	8	32	4	.33L	.25L	.31	2.07	DC	GKDC		9501000008								
22571+5450	6.4	10	107− 4	15	8	20	4	.25L	.25L	1.24	3.54	BC	GAB		9600000418		4						
22571+5307	7.4	37	107− 6	11	8	41	4	1.07	.30	.40L	2.04L	BC	AC	1	6600010000								
22571+5817	9.4	42	109− 1	62	14	43	2	.27L	.49L	1.44:	7.75	ED	ECEB		970103131C			2	*41	22571+5817		27	14
22571+5828	9.5	37	109− 1	15	3	21	3	.25L	1.48	8.90L	2227.53L	B	EBG		910054521C		9	2	22	S153		41	300
22571+5726	9.7	6	108− 2	16	9	17	2	.81	.46	1.50L	20.89L	DC	BAF	0	7601101308			1	*41	22572+5726		44	2
22572+5328	12.8	15	107− 6	20	10	25	3	.25L	.25L	1.29	3.32	CD	KDBB		9401100008			1	10	M+09−37−001		148	
22573+5113	20.2	7	106− 8	19	8	31	4	.65	.19:	.40L	1.98L	BE	AD	1	9400000000								
22574+5641	24.4	26	108− 3	32	19	43	3	.25L	.25L	.84	5.32	FE	ENBA		9800200508								
22574+5124	25.7	10	106− 7	8	7	20	4	1.01	.58	.40L	8.69L	BC	AA	0	2300001008			1	1	CT AND		57	3
22574+5832	26.0	4	109− 1	19	10	14	2	.25L	.71	6.52L	2227.53L	C	CDL		920144332C								
22574+5325	28.1	28	107− 6	27	8	30	2	.34	.25L	.40L	7.21L	C	C		9501100008			1	13	35035 K5		8	83
22575+5531	32.4	5	108− 4	25	9	41	3	.54	.21:	.40L	11.14L	CD	CB	5	9501111008								
22575+5859A	33.9	28	109− 1	21	3	29	3	.61:	.36:	4.35L	29.25	CD E	BCGC	0	574224441C			1	*41	22575+5859		10	7
22575+5943	35.8	58	109+ 0	15	9	25	3	.43	.34L	5.06L	89.19L	B	BC		360000000C								
22576+5843	40.1	50	109− 1	12	5	18	3	.42L	.86	5.32L	32.68L	C	EABE		960127633C								
22576+5717	41.7	23	108− 2	11	5	25	3	1.39	.63	.45L	18.42L	BC	AB	2	7601000008			1	*41	22577+5717		5	3
22577+5543	43.9	27	108− 4	25	9	41	3	.44	.25L	1.65L	8.14L	B	CE		960100000C								
22577+5744	46.5	14	109− 2	26	12	45	3	.46	.25L	.69L	21.40L	B	CI H		7602101108								
22578+5828	52.5	20	109− 1	19	10	30	3	.53	.27L	4.88L	71.89L	C	BC		960045240C			3	*39	RICH 59		116	559
22578+5804	53.7	2	109− 1	66	14	43	2	.50L	.25L	1.09	6.27L	D	MGCB		970200041C			2	*41	22579+5804		16	4
22579+5729	57.4	28	108− 2	18	3	30	3	.32L	.16:	1.93	7.41:	DBD	FEBA		8700024418		9	1	*41	22579+5729		7	10
22579+5640	58.1	32	108− 3	12	5	19	3	13.00	3.97	.46:	15.73L	BBF	AAC	1	9701200308	19		4	13	35039 G0P		6	55
22579+5335	58.4	14	107− 6	19	8	35	3	.68	.25L	.40L	9.80L	D	BHD		9300000008								
22580+5843	0.5	3	109− 1	12	5	20	3	.58	.41	5.32L	27.39L	BC	ACD	0	960127434C			1	*41	22580+5843		23	3
22580+5907	0.5	48	109− 0	30	13	4	2	.36L	.24	7.74L	86.65L	E	I I		560200010C			1	7	3G 123		13	
22580+5915	5.1	56	109− 0	18	11	28	2	.43	.35L	6.58L	91.13L	E	BFM		360322210C								
22581+5823	6.4	7	109− 1	18	4	20	3	.25L	.45	4.36L	15.27L	E	I BCB		978128872C		A						
22581+5552	9.7	42	108− 3	12	5	30	3	1.67	.89	.55:	3.94L	BCE	AAEG	1	970100010C								
22582+5847	15.6	51	109− 1	13	9	20	3	.46	.27L	1.36:	47.93L	B D	ACC		950226224C			2	*13	35047 K5		7	82
22583+5948	18.9	2	109+ 0	8	3	126	3	2.52	1.06	3.74L	44.40L	BB	AAI	1	270210000C								
22583+5059	19.9	1	106− 8	63	37	27	2	.25L	.25L	.40L	1.30	C	D		9500000000								
22584+5618	24.1	4	108− 3	18	3	21	3	1.53	.42	1.45L	14.14L	BC	ABK	4	950100000C			1	2	DO 42344		59	93
22584+5702	28.5	4	108− 2	13	9	13	3	.54	.27	.46L	15.78L	CE	CD	5	9600000008								
22584+5722	29.6	60	109− 2	33	8	32	3	.25L	.25L	1.38	17.87L	C	M FB		6600024428		9						
22585+5044	31.5	44	106− 8	18	9	15	4	.96	.22	.40L	1.20L	BC	ADN	0	9600010000			1	13	35050 K5		3	78
22586+5502	39.6	38	108− 4	25	14	24	4	.25L	.25L	.46:	4.46	EC	MDB		9501000518		4	1	32	X2258+550		118	4
22586+5403	41.3	0	107− 5	18	9	17	3	.76	.25L	.40L	8.22L	C	AC		3400000008			1	13	35053 K2		2	76
22587+5959	44.1	52	110+ 0	13	9	21	3	.55	.29L	1.20L	14.46L	B	BFG		3811010000								
22587+5231	44.6	8	107− 7	13	5	31	3	3.44	1.99	.47L	7.72L	BB	AACK	0	9400010008			1	16	14368 M6		81	125
22587+5121	47.9	15	106− 8	20	10	26	3	.52	.17:	.40L	1.52L	CD	BC	0	9501000000								
22588+5914	50.4	24	109− 0	71	18	44	2	.25L	.18	1.37L	32.28L	D	GE		370222322C		8	1	22	BFS14		553	4200
22588+5947	53.4	44	110+ 0	26	8	15	2	.29	.25L	6.33L	102.61L	C	B		260110000C								
22588+5603	53.7	29	108− 3	36	17	42	2	.25L	.26L	.67L	4.35	E	I EC		970210110C								
22589+5747	54.1	13	109− 2	36	14	34	3	.29L	.29L	.81	30.04L	C	I GD		7401010108			1	*41	22589+5747		21	4
22589+5249	54.8	44	107− 6	14	6	24	3	1.21	.58	.40L	1.96L	BB	AA	0	6601000000								
22589+5925	55.1	1	109− 0	19	10	21	3	.38	.25L	5.96L	51.00L	C	B F		260001100C								
22589+5642	56.7	13	108− 3	21	8	9	2	.43	.25L	.51L	15.09L	C	B		9701103528								
22589+5515	57.5	9	108− 4	34	10	33	2	.23	.25L	.49L	11.27L	D	CH		9400000008								
22589+5314	59.4	37	107− 6	18	9	30	3	.59	.21:	.40L	8.34L	CE	BF L	0	9400100008			1	13	35056 M0		5	88
22590+5008	0.8	17	106− 9	85	14	50	3	.25L	.25L	.40L	2.47	E	C		8500000120		8						
22590+5601	3.3	7	108− 3	17	8	114	2	.32	.25L	1.39L	12.24L	D	E N		960310220C								
22590+5621	5.0	55	108− 3	28	8	29	3	.27	.25L	1.74L	14.08L	C	C		950010020C								
22591+5851	6.1	33	109− 1	31	16	42	2	.49L	.25L	1.41	22.78L	D	BI		760000121C								
22591+5757	6.7	31	109− 2	39	15	43	2	.25L	.25L	1.05	11.14:	CE	FC		9500002408		4	1	32	X2259+579		86	4
22593+5017	21.3	39	106− 9	55	15	47	3	.39L	.25L	.31:	3.05	DB	LEEB		7501000220		8						
22593+5822	22.3	18	109− 1	57	17	42	2	.39L	.68L	1.12	22.38L	D	HC		960300020C			1	*41	22593+5822		14	4
22593+5650	23.2	10	108− 3	6	3	126	3	3.66	.88	.40L	13.64L	BB	AA	0	7704000008			4	13	35062 K2		1	65
22594+5027	25.5	19	106− 8	73	29	9	2	.25L	.25L	.40L	1.58	E	D		9500000000								
22594+5212	26.7	24	107− 7	17	8	29	4	.34	.25L	.40L	9.68L	C	D I		9300000008								
22595+5643	30.3	7	108− 3	16	6	42	3	.25L	.41	3.13:	6.35	CDE	DDB		974210332C								
22595+5234	35.5	20	107− 7	15	9	29	3	.77	.27	.40L	7.32L	BF	AD	0	6400020008			1	13	35069 K2		2	75
22595+5725	35.6	33	109− 2	48	20	45	2	.45L	1.05L	.53	20.34L	C	I BF		9600100308			1	*41	22596+5725		22	12
22595+5919	35.6	4	109− 0	44	13	42	2	.25L	.28L	2.10L	15.91	D	CHB		380011342C		8	2	*22	BFS14		463	4200
22596+5036	37.6	54	106− 8	13	4	25	4	4.09	2.32	.36:	1.67L	BBC	AADB	1	9501100100			2	4	TMSS +50456		72	29
22596+5955	37.9	40	110+ 0	19	8	25	3	.82	.30L	1.23L	16.32L	B	BD G		1801101200			1	13	35072 K2		4	70
22596+5600	38.9	39	108− 3	36	19	41	3	.25L	.25L	.61L	4.39	C	BC		970310110C								
22596+5950	41.3	46	110+ 0	17	9	34	3	.61	.22	1.12L	10.43L	BD	BC	1	2801100000			1	*41	22597+5951		31	3
22597+5612	44.3	9	108− 3	16	9	28	2	.41	.25L	1.89L	18.91L	C	B		9505432230			1	2	DO 42373		63	103
22597+5902	44.9	53	109− 1	11	4	19	3	2.82	1.60	4.98L	66.44L	BB	AA	0	650000000C			1	22	BFS14		559	4200
22597+5010	46.4	27	106− 9	34	19	49	4	.25L	.25L	.40:	3.33	FB	HDC		9481000320								
22598+5758	48.7	28	109− 2	31	11	43	2	.32	.53L	1.47	15.02L	C C	BKCD		9542104408		6						
22598+5103	50.4	26	106− 8	107	41	45	2	.25L	.25L	.40L	1.05	D	E		9500000000								
22598+5853	50.9	13	109− 1	11	8	23	3	.90	.51	3.68L	50.94L	BC	AB	2	650210000C			1	*41	22597+5852		36	3
22598+5119	52.6	35	106− 8	28	8	92	4	.40	.28L	.40L	2.08L	B	CB I		9401010120		8	1	1	BQ AND		89	3
22598+5846	53.6	15	109− 1	10	3	49	3	.44	.73	1.73	51.55L	CBD	AAB	0	850321110C			1	*41	22599+5846		28	5
22599+5722	54.4	10	109− 2	15	5	36	3	1.36	.49	.45L	24.79L	CC	AA	1	9500100308			2	* 1	UY CAS		14	4
22599+5610	56.3	37	108− 3	14	5	27	3	2.01	1.48	1.60L	10.52:	BC F	AAHE	1	96C543224C		9						
22599+5438	56.4	33	108− 5	15	8	104	4	.75	.23:	.40L	9.95L	BD	BC	0	9500000008								
23000+5932	0.8	55	110− 0	12	6	28	3	55.61	38.48	7.03	57.02L	AAD	AAA	0	460001030C	28		4	1	AS CEP		0	3
23000+5353	1.5	53	107− 5	15	5	15	3	.97	.52	.40L	6.02L	BC	AB	0	9501001008								
23000+5705	5.7	32	109− 2	10	8	21	3	1.00	.48	.56L	19.98L	BC	AAE	3	4500000008			1	*41	23001+5705		23	3
23001+5920	9.8	24	110− 0	13	5	31	3	4.60	1.61	3.41L	49.94L	BB	AA	2	460120120C			3	* 1	UV CAS		15	3
23002+5315	13.1	46	107− 6	20	10	21	2	.78	.28L	.40L	8.91L	C	BF		9400200148		8	1	2	DO 42387		85	101
23003+5758	18.0	9	109− 2	12	6	12	3	1.77	.53	.70L	34.35L	BE	AAHF	1	9401102108		2	3	*13	35084 K5		7	77
23004+5841	24.1	50	109− 1	11	5	29	3	2.46	2.69	24.19	51.55	BBCC	DBAA	0	951225411C		3	1	32	X2300+586		12	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic Coords		SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l	b	(")	(")	(°)																
23004+5207	25.6	47	107−7		37	17	29	2	.25L	.25L	.40L	2.90	E	HD		9501000208		4					
23004+5642	27.0	45	108−3		5	3	108	3	2.15	12.74	77.14	171.60:	DBFE	AAAA	7	735134334C			2	22	S151		385	1200
23004+5637	27.4	6	108−3		14	3	21	3	.88	1.33	14.44	59.04:	BCFF	CBBB	9	740225654C								
23004+5627	29.5	32	108−3		17	8	40	3	.32L	.34	2.03	10.72	FDD	GBCC		960414544C								
23004+5632	29.5	57	108−3		15	8	17	2	.57	.74:	14.44L	18.80:	FF F	EDCB	9	860316533C								
23005+5739	30.0	6	109−2		13	6	16	3	1.53	.64	.53L	19.64L	BC	AA E	1	9501010208			1	1	KX CAS		2	3
23005+5258	34.7	33	107−6		15	8	38	3	.62	.25L	.40L	8.41L	B	BB		9300010008			1	13	35093 K2		4	80
23005+5917	35.9	12	110−0		15	6	35	3	1.28	.28	5.87L	70.36L	CD	AB	0	7500100000C			4	*13	35094 K2		6	75
23006+5647	37.4	31	109−3		14	3	28	3	.25L	.74	9.94L	82.21L	D	GCEB		940326654C			3	22	S151		139	1200
23006+5603	39.5	11	108−3		56	8	115	3	.25L	.25L	1.55L	4.15	D	EMJC		970000020C								
23007+5817	44.1	17	109−1		58	17	44	2	.25L	.29L	1.05L	8.12	E	IJB		970010040C								
23007+5928	46.1	52	110−0		20	10	29	3	.54	.25L	6.27L	68.23L	B	B		560010020C		4						
23007+5702	47.8	42	109−3		36	11	43	2	.39	.25L	.44L	11.38L	C	DE		2502222108			1	13	35101 K2		12	85
23008+5939	50.6	2	110−0		14	7	29	3	.27	.76	17.75:	67.89:	CCCC	BBEC	1	464013333C		F	2	*32	X2300+596		26	15
23009+5104	57.4	14	106−8		57	8	15	3	.35L	.25L	.40L	2.50	C	IEMB		9500000110								
23011+5648	6.0	36	109−3		15	7	48	3	.54	.79	9.94L	45.81	DC E	GBCC	1	957347644C			2	22	S151		106	1200
23011+5657	8.5	0	109−3		20	3	21	3	.27L	.30	5.69:	63.78L	DF	IEEI		950334333C			2	22	S151		553	1200
23012+5646	12.2	47	109−3		79	10	43	2	.26L	.38	9.94L	57.10L	D	CJF		940435346C			2	22	S151		166	1200
23012+5204	13.8	7	107−7		60	23	44	2	.25L	.55L	.40L	2.35	D	I C		9500000008								
23012+5817	14.9	39	109−1		16	9	31	3	.93	.16:	.58L	31.40L	BD	AC	1	6500100308			2	13	35103 G5		4	65
23012+5755	15.1	15	109−2		70	22	45	2	.25L	.25L	.94L	6.14	D	MB		9700011408								
23012+5301	15.6	51	107−6		24	8	17	2	.35	.25L	.66L	8.85L	C	D M		9300020108			1	13	35105 K0		7	81
23012+5653	17.6	22	109−3		16	3	19	3	.25L	.45	7.53L	66.57L	F	CHG		950446643C			2	22	S151		376	1200
23012+5423	17.8	43	108−5		25	12	16	2	.29	.72L	.58L	7.56L	C	DHI		6401000118								
23013+5839	22.0	12	109−1		14	5	35	3	3.31	1.85	3.63L	32.21L	BB	AA	1	950210161C			2	* 2	DO 42423		86	103
23013+5314	22.8	47	107−6		14	5	33	3	1.26	.39	.40L	8.86L	BD	AB	2	9400000008			1	2	DO 42422		56	95
23014+5702	24.0	59	109−3		19	6	43	3	.97	.49	4.10L	35.03L	BD	ABFE	0	9402433228								
23014+5932	24.8	57	110−0		16	10	24	3	.42	.25L	4.93L	67.84L	C	BB		760010000C			1	*41	23014+5933		47	1
23014+5805	28.2	6	109−2		30	14	22	3	.25L	.25L	1.53	9.29:	FE	HDC		8602003508								
23014+5921	29.8	34	110−0		15	9	25	3	.93	.23	3.52L	54.43L	BD	AB	2	850011000C			1	*41	23015+5921		27	3
23016+5615	36.7	26	108−3		12	5	18	3	1.59	.55	1.47L	14.29L	BC	AA	2	950100000C								
23016+5915	40.5	13	110−1		22	8	11	2	.38	.28L	6.85L	92.39L	C	DB		840201052C			1	*41	23017+5915		17	1
23016+5120	41.0	28	106−8		30	13	24	4	.25L	.42L	.49	1.97L	B	EC		9601000000								
23017+5740	44.3	51	109−2		65	19	42	2	.92L	.25L	.71L	5.32	D	IEB		9701000308			1	*41	23018+5741		53	12
23017+5515	46.9	39	108−4		23	12	31	3	.43L	.25L	.60	9.72L	B	E CJ		9501100218		C						
23018+5812	49.5	28	109−2		72	21	43	2	.25L	.25L	.71L	8.82	E	FC		6600002228		8						
23018+5507	50.8	49	108−4		53	8	92	4	.73	.34	.40L	8.50L	BC	ACI G	0	9601021328		D						
23018+5200	50.9	41	107−7		19	8	123	4	.58	.29	.40L	6.95L	CF	BEI	0	7400000008								
23018+5756	54.0	50	109−2		11	9	18	3	1.07	.52	.68L	38.91L	BF	ABI E	0	9402212238								
23019+5046	55.6	53	106−8		27	8	25	4	.29	.25L	.40L	1.45L	C	B		5600000000								
23020+5431	2.2	58	108−5		20	8	21	2	.34	.29L	.40L	9.40L	C	DF		4400010218								
23022+5611	15.9	9	109−3		10	4	34	3	4.07	1.01	1.55L	10.03L	BC	AALL	0	960110133C		C	3	13	35121 M1		4	70
23022+5641	16.5	10	109−3		20	10	29	3	.25L	.25L	1.99:	13.35	EE	KDC		954200052C		8						
23023+5823	19.0	51	109−1		26	8	25	3	.33	.25L	3.67L	44.40L	C	C		950130020C								
23023+5714	20.9	52	109−2		56	18	44	2	.78L	.25L	.98	21.86L	C	EH		9402023128								
23023+5828	23.0	8	109−1		51	10	43	2	.86L	.25L	1.04	28.62L	D	L D		960231230C		2						
23023+5157	23.4	18	107−7		18	8	32	3	.48	.25L	.40L	8.38L	B	BJ G		7400110008								
23024+5758	25.1	16	109−2		14	6	17	3	.47	.33:	.53L	10.59:	CD E	CC D	5	9602323258								
23025+5818	31.3	28	109−1		14	6	30	3	17.16	9.78	1.84	31.40L	BBB	AAA	0	6500101308	24		3	3	RAFGL 5737S		39	18
23025+5721	31.6	8	109−2		67	16	43	2	.49L	.25L	.70	14.80L	C	C CE		9501201318			1	*41	23026+5721		42	12
23025+5753	35.7	27	109−2		30	15	44	2	.26L	.25L	.74	17.29L	C	D		9503112238								
23026+5948	40.0	23	110−0		11	4	30	3	5.72	14.75	171.77	242.67	BBFD	BAAA	2	441136412C		B	3	*22	BFS15		25	
23026+5616	40.4	43	109−3		15	4	28	3	3.30	1.32	1.35L	11.31L	BC	AALE	0	950010123C		C	1	1	V343 CAS		72	3
23027+5158	44.1	56	107−7		23	8	30	3	.35	.25L	.40L	8.93L	B	C E		7400110008								
23027+5904	46.4	1	110−1		12	9	26	3	.89	.43	2.92L	62.73L	BB	ABM	0	950222265C			1	*41	23027+5904		8	3
23027+5549	47.2	25	108−4		19	10	32	3	.32	.25L	1.70L	15.62L	C	CM		640100000C								
23028+5722	50.8	58	109−2		25	12	41	2	.43	.25L	.83L	31.23L	C	C HH		9403201208								
23028+5853	53.7	16	110−1		38	3	24	2	.25L	1.04L	2.47L	14.59	E	FHHC		970002073C								
23029+5944	54.8	18	110−0		75	10	42	2	.26:	.32	4.93L	242.67L	CF	CB	1	440135312C		B						
23029+5910	56.4	15	110−1		29	3	27	3	.30L	.25L	3.20L	17.07	D	LFEB		960101141C								
23029+5827	59.5	43	109−1		19	8	40	3	.74	.24:	4.38L	60.29L	BE	BC	0	950023240C			2	1	13	35133 K0	7	70
23029+5937	59.7	34	110−0		15	6	23	3	.36	1.23	26.34L	55.96L	DC	BAEB	9	660111531C			2	1	*41	23030+5937	35	1
23030+5058	2.2	56	107−8		41	24	10	2	.25L	.25L	.40L	1.80	C	J KC		6500000000								
23030+5801	2.2	17	109−2		24	14	23	3	.25L	.25L	1.44	13.69L	C	N DF		9603044458								
23030+5719	4.3	17	109−2		12	5	17	3	14.43	8.13	1.52	17.38L	BBB	AAAG	9	9501201308			1	*41	23030+5719		13	2
23030+5958	4.9	28	110+0		10	4	30	3	40.30	258.95	1550.19	1833.39	BBCC	CABA	0	222223330C			7	4	*22	S156	33	120
23031+5728	6.4	17	109−2		20	10	27	3	.46	.25L	.55L	30.26L	C	BB		9402000008				1	*41	23031+5728	48	3
23031+5948	10.5	55	110−0		16	7	21	2	1.56	2.78	316.51L	415.73L	BC	CBAB	0	440247312C			B	1	*41	23032+5948	23	3
23032+5808	15.1	38	109−2		28	11	23	2	.25L	.25L	1.38	16.82L	C	I CF		7502132348				1	*41	23032+5807	44	1
23032+5704	15.5	54	109−3		26	10	17	3	.26L	.25L	.81	29.76L	E	BF		960121022C								
23032+5937	16.9	40	110−0		12	5	33	3	.25L	1.68	26.34	55.96	BCD	AAA		580121431C			2	1	*41	23031+5937	57	6
23032+5144	17.1	54	107−8		25	11	16	3	.26L	.25L	.67	2.30L	D	FGBB		9501000208			4					
23033+5651	18.5	33	109−3		10	4	17	3	6.43	2.76	.66:	15.46L	ABC	AAC	2	951000000C								
23033+5951	19.2	59	110−0		9	3	26	3	6.42	47.99	316.51	1833.39L	BBF	AAAA	3	322219312C		F	1	23	CED 208		376	
23033+5257	19.3	36	107−6		18	9	34	3	.84	.23:	.40L	9.22L	BE	ADI E	4	9402000308		4	1	13	35136 M0		3	85
23033+5945	20.7	19	110−0		27	8	110	3	.41L	.45	6.50L	85.32L	D	MB F		560035202C		B	1	*41	23033+5945		27	2
23033+5526	23.8	24	108−4		44	8	32	3	.25L	.25L	.40L	4.70	C	HB		9600000008								
23034+5003	26.8	42	106−9		23	9	19	3	.77	.17	.40L	2.07L	BD	AF G	0	5701000000								
23035+5204	30.3	22	107−7		23	14	23	3	.30	.47L	.47L	3.34	C	D CHCB		9500000218								
23035+5944	33.6	42	110−0		17	9	23	3	.43	.30L	6.46L	92.30L	C	BH		560031000C								
23036+5640	38.3	24	109−3		7	3	138	3	1.11	.61	1.54L	9.52L	BC	ABDD	2	960410130C			1	1	V426 CAS		13	3
23036+5828	38.5	28	110−1		49	17	44	2	.25L	.94L	2.63L	20.85	E	D C		960033250C		2						
23036+5824	41.3	42	110−1		17	9	33	3	.64	.39	2.22L	28.25L	DD	CAGD	3	960012240C		2						
23037+5638	45.0	28	109−3		80	8	99	2	.25L	.30L	1.84L	3.82	E	HCD		970410130C								
23038+5227	48.8	48	107−7		44	20	45	2	.25L	.25L	.40L	3.25	D	HC		9500000308		4						
23038+5958	52.6	48	110+0		11	3	24	3	14.62	15.61	542.70L	1833.39L	CC	AAA	0	220333333C		F	4	22	BFS17		29	
23038+5150	53.0	17	107−7		27	18	25	3	.25L	.25L	.40L	3.09	E	HEC		9501000508		4						
23039+5908	56.4	16	110−1		19	7	44	2	.85	.49L	3.19L	36.57L	B	ACB		950020210C		2	1	*41	23039+5908		14	1
23040+5338	5.0	37	108−6		82	8	106	3	.25L	.25L	.40L	2.60	D	L B		6500000008								
23040+5211	5.5	50	107−7		44	24	35	3	.58L	.25L	.53L	3.59	D	J HB		9580000538		C						
23041+5716	11.5	32	109−2		13	6	17	3	2.31	.71	2.24L	6.48L	BC	ABEG	2	960210152C								
23041+5703	11.6	44	109−3		66	10	45	2	.35	.25L	2.22L	14.41L	E	C		970011000C			1	*41	23041+5947		56	1
23042+5948	14.6	19	110−0		12	5	34	3	1.78	.68	4.93L	70.56L	CC	AA	3	560000000C								
23042+5611	15.5	31	109−3		27	8	105	2	.27	.25L	1.58L	10.51L	E	BE F		950120120C								
23042+5937	16.4	18	110−0		29	3	38	3	.41L	.25L	6.21L	25.58	C	HCI B		880111342C								
23043+5808	20.3	27	110−2		27	12	43	2	.38L	.25L	1.26	14.59L	D	HBM		960113631C								
23044+5315	24.1	7	108−6		49	27	47	2	2.46L	.25L	.45L	2.43	D	F HC		9400100108								
23044+5606	25.1	43	109−4		14	9	40	3	.56	.23	1.62L	14.55L	CF	AA	0	350110020C			1	1	V428 CAS		54	3
23044+5909	29.6	2	110−1		28	8	25	3	.35	.25L	7.08L	68.45L	F	F		950130210C			2	3	*13	35147 B1	5	48
23045+5452	32.0	25	108−5		44	24	16	2	.25L	.25L	.62L	4.27	E	KC		9502001408								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty										VAR		LRS	S2		CAT			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#		Name Type	Sep (″)	Mag
23045+5937	35.4	8	110– 0	20	8	31	3	.54	.25L	6.31L	85.34L	C	BH		870111342C							
23047+5155	43.1	13	107– 7	42	8	39	3	.28L	.25L	.40L	2.26	E	H EB		7602100008							
23047+5814	43.8	11	110– 2	26	13	38	2	.40L	.25L	2.22	20.58L	E	FKDJ		960226752C		1					
23048+5259	48.7	12	108– 6	15	9	25	3	.75	.29L	.40L	8.79L	B	ADN		9501100008							
23048+5919	48.8	6	110– 1	12	3	25	3	.71	.29L	2.29L	19.58:	C D	ADEC		964023240C			2	° 2	DO 42523	45	108
23048+5312	52.1	40	108– 6	15	6	26	3	3.30	1.77	.38:	5.84L	BBC	AAC	0	9300100108							
23049+5411	54.4	22	108– 5	35	17	20	3	.25L	.25L	.40L	3.14	E	CA		9502010218		4					
23049+5148	54.6	8	107– 8	28	8	22	3	.35	.25L	.40L	10.58L	C	D		9401000008							
23049+5834	55.4	49	110– 1	56	11	44	2	1.02L	.27L	2.13	21.74L	D	HFB		860100131C			1	*41	23049+5834	14	4
23049+5232	56.4	39	107– 7	17	4	30	3	1.45	.38	.40L	3.20L	BD	ACJC	2	9500102318		6	2	13	35151 K0	6	62
23049+5047	59.9	26	107– 9	11	8	44	5	.69	.25L	.40L	1.82L	B	BDN		4500010000							
23050+5826	0.3	1	110– 1	39	16	45	2	.25L	.41L	3.37L	17.49	E	FIID		960014452C							
23050+5254	5.8	38	108– 7	101	10	46	2	.28	.25L	.45L	9.37L	C	C		9400100108							
23051+5941	7.2	3	110– 0	16	8	33	3	.71	.26L	4.80L	58.87L	D	BE		970021231C			1	*41	23051+5941	5	1
23051+5029	9.7	34	107– 9	10	4	30	5	3.42	1.30	.27:	1.19L	ABC	AAE	5	5700000000			1	1	CX AND	82	3
23051+5840	9.7	13	110– 1	34	3	31	3	.25L	.25L	3.06L	19.24	C	CLGC		964222231C							
23052+5842	13.0	26	110– 1	22	6	45	3	.77	.27L	3.66L	28.90L	B	ADHC		850232251C			1	*41	23052+5842	19	3
23052+5846	15.9	44	110– 1	16	6	25	3	.29L	.44	3.66	31.83L	EC	JCB		660212220C							
23053+5218	19.0	59	107– 7	30	10	40	3	.46	.25L	.40L	2.12:	B D	B KC		9600001008			1	13	35155 M2	25	95
23053+5927	19.9	39	110– 1	14	6	28	3	.86	1.25	4.19:	58.42L	CCD	BAAC	0	950010231C		2	1	*41	23053+5927	13	7
23054+5640	28.8	53	109– 3	15	9	23	3	.58	.25L	1.60L	13.13L	B	AEJ		960200210C							
23055+5858	31.9	19	110– 1	15	7	41	3	.38	.25L	3.04L	47.35L	C	BLGC		960210032C		8					
23055+5939	32.2	31	110– 0	14	9	33	3	.98	.40	6.87L	73.16L	BC	AC	0	970010101C			1	*41	23055+5939	9	1
23055+5600	32.9	48	109– 4	12	8	125	3	.31	.25L	.40L	12.22L	C	CL		9502201008							
23055+5058	33.6	22	107– 8	73	8	101	4	.40	.25L	.40L	1.66L	B	DI		3600000000							
23055+5837	33.7	55	110– 1	60	8	45	2	.36	.25L	3.18L	48.08L	C	B		950421163C			1	13	35159 K5	28	88
23055+5913	33.9	14	110– 1	16	3	29	3	.26L	.40	6.87	27.07:	CDE	BBBC		98E316730C		1	2	*32	X2305+592	97	1
23056+5628	41.4	58	109– 3	34	5	30	3	.27L	.25L	1.12L	5.39	D	M GC		970210041C							
23057+5229	42.7	31	108– 7	43	27	11	2	.25L	.25L	.42L	2.17	D	DD		9680000008							
23057+5250	45.4	25	108– 7	71	34	46	2	.28L	.25L	.78L	2.36	D	EC		9600000228							
23057+5302	46.1	56	108– 6	69	21	44	2	.30L	.25L	.41L	2.31	D	ED		9602010118							
23057+5758	47.2	19	110– 2	11	5	23	3	3.15	.95	2.46L	29.39L	BC	AA	8	951032223C		3					
23058+5212	48.9	59	107– 7	42	19	17	3	.25L	.32L	.42L	2.36	C	MMFB		7600000108							
23058+5917	49.6	49	110– 1	17	3	36	3	.50	1.91	7.79	60.11L	CDF	GBB	0	950236630C		1	2	*41	23058+5917	3	7
23058+5541	50.1	5	109– 4	46	8	34	3	.25L	.25L	.54L	4.59	C	MEB		9601000008							
23058+5526	52.9	35	109– 4	19	7	40	3	7.69	3.88	.79	10.17L	ABC	AACG	0	9500010008	01		2	4	TMSS +60387	17	26
23058+5830	53.2	32	110– 1	24	10	43	3	.27L	.29	2.85:	11.72:	FEF	HDCC		860301230C							
23060+5759	0.6	43	110– 2	14	6	14	2	2.36	.72	1.52L	16.60L	BF	ABGG	1	950033234C		3	1	32	X2305+579	16	3
23060+5602	4.9	2	109– 4	11	4	45	3	1.34	.36	.54L	4.02L	BC	ABCC	0	9602201108							
23062+5654	13.2	26	109– 3	15	8	22	3	.42	.25L	1.75L	14.93L	C	B		940000020C			1	13	35164 G0	6	75
23062+5613	13.5	53	109– 4	20	9	39	3	.25L	.25L	1.34	11.53	FE	EDCC		9502000538		8	1	32	X2306+562	55	8
23062+5400	13.5	8	108– 6	68	25	45	2	.25L	.29L	.44L	2.08	F	L D		9600000208		4					
23063+5602	19.1	24	109– 4	50	21	27	2	.25L	.25L	.54L	4.02	D	C		9602201108							
23063+5916	23.6	38	110– 1	16	3	31	3	.25L	.62	7.06:	58.89L	CE	BCB		974126761C		1					
23064+5637	25.5	53	109– 3	38	8	19	2	.27	.25L	1.83L	15.03L	F	BH		950000000C			1	13	35167 G5	6	83
23064+5841	26.8	12	110– 1	14	6	21	3	.96	.47	3.34L	31.09L	ED	BBFF	0	760113342C			1	*41	23064+5840	25	3
23064+5937	27.7	27	110– 0	88	13	42	2	.46L	.39L	2.85	77.60L	D	CC		970100120C			2	° 2	DO 42557	69	106
23065+5736	30.6	54	110– 2	29	3	27	3	.25L	.25L	1.02L	6.33	D	KEC		960100140C							
23065+5801	30.8	53	110– 2	11	5	24	3	7.54	3.78	.94:	28.64L	BBD	AACJ	0	950133253C		3					
23065+5927	31.2	48	110– 1	12	4	37	3	1.02	4.09	23.45	25.12	BBCD	BAAB	0	960201031C			1	*41	23065+5927	22	15
23066+5503	38.0	58	109– 5	23	8	29	4	.42	.25L	.40L	8.23L	B	D D		9501200018			1	2	DO 42570	30	96
23066+5917	38.2	46	110– 1	33	3	27	3	.30L	.25L	7.11L	40.78	F	L IC		970023542C			1	*41	23065+5917	42	4
23066+5959	39.3	52	111– 0	11	3	22	3	1.10	.25:	4.94L	44.30L	BD	ACCC	0	98001010C			1	*41	23066+5959	11	1
23066+5528	39.6	9	109– 4	34	8	39	3	.36	.25L	.43:	3.33:	C DE	BGDA		9700010008							
23067+5543	46.4	53	109– 4	17	9	33	3	.56	.25L	.40L	10.47L	F	CBGF		9501001118			1	13	35171 M0	6	88
23068+5519	48.9	9	109– 4	61	12	44	2	.38	.47L	.40L	12.42L	F	DG F		9502000108							
23070+5947	3.9	5	110– 0	12	4	36	3	1.81	.79	5.93L	57.02L	BC	AA H	1	980223450C			1	*41	23069+5946	39	1
23071+5908	6.1	5	110– 1	11	4	21	3	.25L	.82	7.97:	29.94:	CCE	ADC		960031331C		2	1	*41	23070+5907	20	2
23071+5444	6.4	56	109– 5	29	23	47	3	.25L	.25L	.40L	3.14	C	J EB		7602000008							
23071+5505	10.8	9	109– 5	29	25	45	3	.25L	.25L	.41L	3.48	E	F CB		9600100008							
23072+5953	15.3	44	111– 0	17	3	15	3	.42	.33L	3.77L	66.17L	C	CI CB		970102360C			2	*13	35181 K2	3	90
23072+5056	17.3	9	107– 9	13	4	26	4	3.01	1.70	.37:	8.43L	BBC	AAFI	2	9400010018							
23073+5150	23.7	13	107– 8	21	9	33	3	.34	.25L	.40L	8.28L	C	C		9400000108		4					
23074+5826	25.6	53	110– 2	21	9	44	2	.36L	.24:	2.04:	12.10	DEF	FECC		970002262C		2					
23074+5902	26.3	33	110– 1	26	10	46	2	.42	.25L	3.71L	40.86L	C	C		260130010C			1	2	DO 42590	52	101
23075+5841	30.8	46	110– 1	17	7	31	3	.29:	.27L	2.77	19.24:	B EC	DCCC		770004332C			1	*41	23075+5842	28	7
23075+5223	32.1	11	108– 7	23	10	24	3	.30	.25L	.40L	1.74L	B	EH		9600000000			1	16	14442	49	153
23075+5903	35.1	35	110– 1	15	9	18	2	.55	.74L	4.67L	56.79L	E	CM		560130000E			2	13	35186 A3	7	55
23077+5756	42.9	35	110– 2	23	12	12	2	.28	.25L	2.21L	30.04L	C	D F		950020131C							
23077+5941	46.3	14	111– 0	21	10	19	3	.25L	.41L	4.41	85.53L	D	J DBB		970110140C							
23077+5925	46.7	35	110– 1	11	5	54	3	.43	2.32	17.18	46.94:	CCDD	CBBB	0	978214342C			1	*41	23077+5925	2	6
23079+5932	55.0	7	110– 1	13	5	39	3	1.92	6.34	92.97:	167.34:	CBDF	HBCA	5	96D213341C			1	*41	23079+5932	28	15
23079+5634	56.1	29	109– 3	12	5	17	3	1.11	.30	1.72L	9.64L	BC	AEHF	0	960220010C			1	13	35191 K0	7	81
23079+5727	56.4	42	110– 3	44	19	42	2	2.36L	.25L	2.35L	5.14	E	G EB		970100222C		2					
23079+5904	58.1	20	110– 1	31	12	21	2	.32L	.93L	1.80	77.72L	D	B		450120120E							
23079+5710	58.7	29	110– 3	29	12	10	2	.66	.25L	1.81L	19.47L	F	CC		950001100C			1	13	35193 G5	9	70
23080+5322	1.1	21	108– 6	59	13	46	2	.25L	.30L	.40L	2.35	C	FMD		9600000100							
23080+5243	2.1	21	108– 7	18	10	24	3	.45	.25L	.40L	1.69L	B	BF		9701010010							
23080+5200	3.1	26	108– 8	46	12	45	2	.31	.25L	.40L	8.64L	C	E		9501100008							
23081+5113	8.3	13	107– 8	55	24	45	4	.25L	.35L	.38	1.98	DC	FGB		9500100008							
23082+5004	13.5	38	107– 9	20	8	115	4	.57	.26L	.41L	1.71L	B	BFK		1700000000			1	2	DO 42605	47	98
23082+5645	17.4	26	109– 3	14	9	22	3	.78	.25L	1.59L	12.92L	B	BDE		960010110C			1	13	35195 K7	5	83
23083+5133	19.7	26	108– 8	55	8	111	3	.25L	.25L	.40L	2.30	C	HB		9600001208		4					
23083+5943	20.0	44	111– 0	104	14	44	2	.54L	.28L	3.15	69.17L	D	DG		970302363C		2	1	*41	23083+5943	7	4
23083+5155	20.4	34	108– 8	22	9	35	3	.25L	.25L	1.25	6.77L	C	BC		9500100008							
23083+5641	23.8	38	109– 3	42	15	44	2	.25L	.77L	.80	8.41L	D	FC		960030120C							
23084+5836	25.3	56	110– 1	14	9	33	3	.82	.47	3.03L	37.83L	BC	AB	0	960011230C			1	*41	23084+5837	46	3
23084+5527	27.3	33	109– 4	27	10	38	3	.51	.25L	.40L	11.15L	E	ACKG		9400110418							
23085+5659	32.3	38	110– 3	12	5	34	3	2.27	.81	1.65L	13.18L	BD	AB	0	950110200C		2					
23086+5935	37.7	44	111– 1	49	3	103	3	.40L	.39L	3.11	56.83L	E	ECC		971033351C							
23086+5433	39.3	44	109– 5	54	13	45	2	.39	.25L	.40L	8.14L	F	G		9400000018			1	1	V347 CAS	85	3
23086+5257	41.0	28	108– 7	16	5	19	3	5.72	2.84	.49	1.65L	BBB	AADK	0	9600010010			1	1	V346 CAS	53	3
23086+5139	41.2	29	108– 8	41	8	110	3	.32	.25L	.40L	8.64L	C	CE		9400010008			1	13	35198 K7	3	88
23087+5459	42.7	48	109– 5	15	6	30	4	2.37	1.11	.40L	6.88L	BB	AA	3	9501000008							
23087+5602	43.6	37	109– 4	11	4	43	3	1.85	1.02	.40L	11.73L	BC	AA	0	9401100208							
23088+5526	50.4	44	109– 4	56	20	44	2	.25L	.25L	.55L	5.35	D	I D		9500110218							
23088+5543	50.8	2	109– 4	18	8	32	3	.46	.25L	.40L	11.39L	C	CM		9500110008							
23088+5823	52.3	3	110– 2	21	8	116	3	.86	.32L	3.23L	36.89L	B	ACH		950242151C			1	*41	23088+5823	10	1
23089+5700	54.9	3	110– 3	15	5	10	3	1.22	.33	2.10L	13.22L	CF	AC D	4	950120200C		2					
23089+5118	55.6	2	108– 8	19	8	22	4	.44	.25L	.40L	7.36L	B	CI J		9500000008			1	13	35207 K2	5	81

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
23089+5914	55.7	36	111– 1		11	3	57	3	1.23	1.48:	13.63	61.03	EDFD	EBDA	0	664613332E			1	*41	23090+5915		49	7
23089+5409	57.7	51	109– 6		31	11	36	3	.31	.25L	.40L	11.67L	C	D		9201000008								
23089+5923	59.4	55	111– 1		14	5	39	3	.75	.75	13.59	81.21L	FDE	DECA	1	97C224565C			1	*41	23090+5923		45	4
23089+5928	59.9	40	111– 1		16	3	114	3	.38:	.59	9.63:	81.21L	CCC	DCBE	0	97C312554C								
23090+5539	1.9	51	109– 4		33	8	41	3	.83	.32	.40L	12.26L	BC	AC	1	9500110008								
23090+5608	2.6	8	109– 4		20	11	31	3	.25L	.25L	.46L	5.29	C	I DC		9400100208								
23090+5758	5.6	55	110– 2		52	11	44	2	.25L	.25L	1.23	8.34:	DE	CC		960100120C			1	*41	23091+5758		53	8
23091+5029	7.0	50	107– 9		43	14	36	2	.23	.25L	.40L	7.56L	E	EE		9501101008			1	13	35210 F8		8	67
23091+5107	9.7	43	107– 8		38	10	13	3	.31	.25L	.40L	8.07L	B	B J		9400220108		1	1	2	DO 42638		34	98
23092+5056	13.5	26	107– 9		39	26	48	2	.25L	.25L	.43L	1.84	D	KMC		9700000008								
23092+5830	14.2	10	110– 2		98	17	44	2	.85L	.36L	1.48	36.67L	D	I C		960216324C			1	*41	23091+5829		35	2
23092+5236	14.8	49	108– 7		15	6	23	3	44.96	19.58	3.29	1.66L	BBC	AAAB	1	9601000000	16		5	1	SS AND		5	3
23092+5820	16.5	46	110– 2		16	9	29	3	.56	.41L	1.58L	36.55L	B	BCC		950233050C								
23093+5804	18.8	24	110– 2		14	9	26	3	.63	.25:	2.68L	27.41L	CD	BEM	0	950312261C								
23093+5359	22.4	51	109– 6		50	28	34	2	.25L	.65L	.40L	2.22	E	MB		9401000008								
23094+5107	24.7	11	108– 8		15	8	22	4	.49	.15:	.62L	7.32L	BD	BCI	0	9400220008		1						
23094+5024	27.2	13	107– 9		16	9	30	4	.49	.25L	.42L	10.75L	B	BFG		9501100008								
23094+5659	28.2	14	110– 3		20	12	26	3	.25L	.25L	1.12	12.67L	C	FC		950010000C								
23095+5925	31.5	40	111– 1		11	3	40	3	67.13	24.55	13.59L	81.21L	BB	AAB	3	970425554C	16		6	* 1	V CAS		1	4
23095+5736	35.2	27	110– 2		64	17	42	2	.40L	.25L	1.17L	5.86	E	GC		970000043C								
23096+5618	37.9	26	109– 4		27	11	15	2	.29	.32L	.64L	13.52L	C	CEG		9300100108								
23096+5512	38.0	26	109– 5		21	12	71	3	.27L	.25L	.92	11.25L	D	EKDB		9403123338		7	1	32	X2309+552		95	7
23097+5242	44.7	0	108– 7		17	9	26	3	.71	.25:	.40L	1.46L	BF	AF	0	9700000010								
23097+5529	46.5	5	109– 4		39	9	35	3	.25L	.25L	.59L	3.81	D	F DB		9500122528		3						
23097+5304	47.3	26	108– 7		47	17	12	2	.25L	.50L	.58L	1.62	C	CD		9600000200		4						
23098+5753	48.8	45	110– 2		66	11	44	2	.25L	.25L	1.18	20.60L	D	BL		950112233C		2						
23098+5522	50.9	6	109– 5		20	8	62	3	.43	.25L	.40L	9.30L	D	A B		9501001108			1	17	3182		31	
23099+5114	54.1	1	108– 8		15	4	18	4	3.11	.86	.40L	6.20L	BB	AAI J	1	9501000008			1	2	DO 42660		50	95
23099+5642	59.6	20	110– 3		12	5	37	3	1.41	.34	1.65L	14.05L	BC	ABF	2	650401423C		2						
23100+5833	0.2	33	110– 2		27	3	24	3	.37:	.25L	4.40L	37.89	C	D CFI C		750103332C			2	*41	23099+5833		19	8
23100+5610	0.4	6	109– 4		14	9	27	3	.57	.25L	.44L	16.51L	B	BE		9410000008								
23100+5536	1.2	48	109– 4		24	6	41	3	.59	.25	.53:	5.11:	FFDC	BCCC	9	9520123658		B	1	32	X2309+555		148	11
23100+5919	1.5	30	111– 1		13	5	38	3	.39L	2.18	17.46:	51.95L	CC	I BBB		864224342E			2	*11	PK 110– 0.1		13	
23100+5712	1.8	28	110– 3		16	6	23	3	1.49	.43	1.91L	19.10L	EC	ABGE	1	950102023C		9	2	2	DO 42671		75	105
23101+5909	6.8	38	111– 1		19	10	15	2	.42	1.02L	6.35L	71.45L	C	C		850010010E								
23101+5722	7.4	10	110– 3		14	5	31	3	1.97	1.31	2.21L	21.30L	BB	AA	0	930020000C								
23101+5233	7.6	6	108– 7		21	8	26	3	.32	.25L	.40L	1.47L	B	CFI B		9701010000								
23101+5532	7.9	16	109– 4		175	3	98	3	.51L	.25L	.55	12.58L	C	LLCH		9400223448		B	1	32	X2309+555		154	11
23101+5859	8.8	16	111– 1		49	23	45	2	.92L	.93L	4.11L	19.11	D	D FC		870304222E		8						
23101+5558	9.0	10	109– 4		35	18	54	3	.25L	.25L	.42L	4.00	C	MGB		9501101108								
23101+5648	10.7	21	110– 3		11	5	36	3	1.86	.52	1.73L	13.95L	BC	AA	1	960221332C		2						
23101+5744	11.1	59	110– 2		11	8	34	3	.51	.25	1.97L	12.38L	BE	BEEI	6	960024041C								
23101+5949	11.8	45	111– 0		49	10	43	2	.34L	.77L	2.66	51.75L	D	FC		980000320C								
23103+5935	18.5	54	111– 1		14	9	35	3	.79	.38L	5.09L	49.57L	B	BC		980032240C								
23103+5942	21.3	3	111– 1		18	3	28	3	1.30	.43L	4.76L	47.90L	B	ACI		980125343C		A						
23103+5956	22.8	36	111– 0		15	6	25	3	.36L	.91	2.85:	37.41L	CD	CCB		980426652C								
23103+5601	23.3	25	109– 4		30	8	106	3	.65	.19:	.67L	4.31L	BD	BCFE	0	9681201208								
23104+5823	24.5	1	110– 2		30	11	64	2	.28L	.65L	2.45:	13.94	FD	DHDB		860204350C			2	*41	23104+5823		17	14
23104+5431	24.9	1	109– 5		29	8	29	3	.35L	.25L	1.04	2.85:	CE	LBA		9500000008								
23104+5932	26.7	56	109– 6		71	20	45	2	.97L	.25L	.42L	2.12	C	D I B		9600100000								
23104+5258	28.2	39	108– 7		45	43	86	2	.42L	.25L	.40L	1.83	C	M E		9701000000								
23104+5748	28.6	27	110– 2		13	9	25	3	.83	.21	2.61L	24.01L	BD	AF	5	950133120C		2						
23105+5243	30.5	44	108– 7		53	25	18	2	.55L	.56L	.40L	2.24	C	B		9602000120		8	1	32	X2310+527		54	8
23105+5721	33.4	3	110– 3		85	8	100	2	.31	.25L	1.39L	21.07L	F	C G		930020011C								
23106+5916	36.0	37	111– 1		15	7	33	3	1.62	.49:	21.54L	51.95	FE	EEEB	0	960135331E								
23106+5615	40.3	52	110– 4		19	9	26	3	.41	.25L	.40L	12.65L	B	CG		9300001008			1	13	35235 G5		1	72
23107+5640	45.6	21	110– 3		38	8	38	3	.36	.25L	.45L	15.01L	B	D		8503210008								
23107+5851	46.1	54	111– 1		10	3	32	3	2.55	.86	4.06L	34.62L	BC	AAD	1	950423320E			1	*41	23108+5852		46	3
23107+5928	46.6	10	111– 1		14	3	37	3	1.72	2.11	32.52	95.75	BCDD	BABA	1	960403752E								
23108+5328	53.6	56	109– 6		11	4	31	3	1.43	.68	.40L	1.44L	CB	AAJ	0	9700100000								
23109+5846	56.6	29	111– 1		14	6	20	3	.51	.55	2.79:	16.57:	DCDC	CBBA	4	960426973E			1	*41	23110+5846		35	7
23109+5839	58.2	52	111– 2		27	6	43	3	.25L	.67	3.37	13.27:	EDE	CCCB		960502442E			1	*41	23110+5840		52	7
23109+5911	58.4	7	111– 1		17	8	34	3	.34:	1.03L	7.74	51.95L	C D	DBB		954132020E			1	*41	23110+5911		42	1
23109+5250	59.4	50	108– 7		16	9	30	3	.62	.25L	.40L	1.76L	C	AE		9600000000			1	13	35238 K2		5	81
23110+5653	0.5	38	110– 3		11	5	22	3	2.14	.54	1.45L	13.89L	BC	AAJ	0	960111230C			3	13	35236 K2		4	55
23110+5619	0.6	53	110– 4		14	6	31	3	3.95	2.74	.52	10.13L	BBC	AAC	0	9440001008								
23110+5639	4.0	28	110– 3		44	8	32	2	.19	.25L	.51L	16.61L	D	H		9501210008								
23111+5549	6.4	60	110– 4		26	12	45	2	.25L	.95L	.66	5.41	DE	CDBB		9682032348		1						
23111+5729	11.7	36	110– 3		14	5	39	3	3.00	2.45	2.05L	23.36L	BB	AA	0	950010000C								
23112+5115	12.5	29	108– 8		18	8	29	4	.51	.25L	.40L	6.96L	B	BBML		9500010008			1	13	35239 K7		9	92
23112+5406	16.2	34	109– 6		38	8	114	3	.27	.25L	.40L	11.14L	E	CI I		9200000008								
23112+5806	17.3	25	110– 2		15	9	29	3	.68	.31:	2.40L	24.54L	BF	BDL	8	950303531C								
23113+5905	19.8	50	111– 1		10	3	29	3	.31L	.59	3.67	20.48:	DDF	DBAC		960221511E			1	*41	23113+5905		43	3
23113+5639	21.4	6	110– 3		16	9	20	3	.59	.17:	.47L	13.25L	BD	BCM	0	9502210008								
23113+5227	23.6	57	108– 7		57	29	16	2	.25L	.74L	.40L	1.67	F	E		9600000000								
23114+5923	24.3	55	111– 1		29	3	103	3	.36L	.91	10.63L	45.10L	F	AD		960625741E								
23114+5119	26.8	50	108– 8		20	10	23	4	.32	.25L	.40L	8.80L	B	DEM		9500010008								
23115+5920	30.6	15	111– 1		25	3	102	3	1.50L	1.20	17.95:	50.81:	FEF	CCBC		968444332E								
23115+5040	32.1	12	108– 9		15	6	24	4	1.19	.50	.40L	6.51L	BB	AB	2	9400001008								
23115+5859	32.5	15	111– 1		17	6	36	3	.25L	.55:	2.78	55.67L	DD	LCC		950331631E								
23115+5017	33.5	17	108– 9		20	13	40	4	.25L	.25L	.40L	7.53	D	HHC		9582000048		8	1	32	X2311+502		103	8
23115+5651	35.4	9	110– 3		10	4	18	3	1.80	.53	.90	5.96	BCCE	ABHB	1	5701113248								
23116+5814	41.8	7	110– 2		20	9	17	2	.47L	.59	3.63L	36.33L	F	ECD		950241521C								
23117+5843	42.5	48	111– 2		81	15	44	2	.42L	.85L	1.35	54.51L	D	D		950122221E			1	2	DO 42730		83	103
23118+5601	49.3	42	110– 4		29	3	48	3	.25L	.25L	.51L	5.46	D	NGDB		9402010228								
23118+5909	51.4	43	111– 1		19	3	20	2	.37	1.16L	14.16L	78.79L	D	CFI E	0	950236543E								
23119+5032	54.8	59	108– 9		45	25	48	2	.25L	.81L	.40L	2.05	D	G C		7700000018								
23119+5740	55.0	48	110– 3		11	3	20	3	1.83	.48	2.01L	23.55L	BD	ABI H	1	950020051C			1	13	35249 K7		6	80
23119+5812	56.0	22	110– 2		34	12	46	2	.39L	.42	1.04L	28.24L	D	CEG		950262510C								
23119+5922	56.5	57	111– 1		14	3	26	2	.81	.88	11.85L	35.67L	CE	CCBE	0	980645233E								
23119+5309	56.7	41	109– 7		25	8	129	3	.66	.20:	.40L	1.88L	BD	BG J	0	8700100010			1	13	35250 K5		8	87
23119+5307	59.7	7	109– 7		74	26	47	2	.29L	.25L	.40L	2.19	D	FC		9600100010								
23121+5857	6.7	10	111– 1		24	9	43	2	.25L	.40:	3.52	35.35L	EE	DC		960332110E								
23121+5450	7.9	33	109– 5		23	8	33	4	.57	.25L	.40L	9.44L	D	C		9402100008			1	2	DO 42734		73	95
23121+5921	8.4	51	111– 1		25	8	44	2	.47	.57L	4.47L	196.96L	E	EH E		950435543E								
23121+5914	9.8	10	111– 1		23	7	44	2	1.38L	1.30	37.02:	121.35L	EF	GCFB		960433364E								
23122+5544	12.9	9	110– 4		18	9	38	3	.42	.25L	.40L	14.85L	B	C KF		9400010108								
23122+5023	13.3	30	108– 9		51	8	97	4	.25L	.25L	.40L	3.74	B	KA		9600000008								
23122+5800	14.6	33	110– 2		32	8	46	3	.29:	1.35	8.03L	21.18L	FE	EDFB	0	950623441C								
23122+5758	14.8	43	110– 2		13	7	50	3	.34:	.96	6.86:	11.94:	CCEC	FCFB	3	966523440C								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations				
			Galactic Coords	Uncertainty										VAR		LRS					
α δ h m. ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)					Flux Uncs	Corr Coef		Confusion Flags*		S2	#	CAT	Name	Type	Sep (″)	Mag
								12 μm	25 μm	60 μm	100 μm	(Jansky)										
23122+5756	17.1	20	110– 2	36	10	45	2	.26L	.85	2.98L	18.57L	E	C D		962534660C							
23123+5146	20.6	39	108– 8	24	11	30	3	.80	.24	.40L	7.10L	CD	BD	0	7400000008							
23123+5806	20.8	28	111– 2	28	10	28	2	.28L	.61	2.35L	17.33L	D	BEE		950525521C							
23123+5658	20.9	57	110– 3	11	4	18	3	7.19	3.02	.56:	13.10L	BBD	AAB	0	5600000228			1	1	V397 CAS	12	3
23125+5811	30.5	44	111– 2	17	3	25	3	.39L	.70	5.00L	27.29:	D E	FCCB		950244540C							
23125+5042	31.7	43	108– 9	26	9	21	4	.44	.25L	.40L	8.29L	C	CDN		7301000008							
23125+5921	33.0	8	111– 1	13	3	25	3	1.46	9.76	28.12	122.81:	BCDF	BAAE	0	968636465E							
23125+5030	34.2	8	108– 9	15	3	29	4	2.99	1.31	.40L	6.78L	BB	AAJ	0	9511100008			1	1	CL AND	39	3
23125+5935	35.3	19	111– 1	25	11	68	2	1.08L	10.28L	15.23L	60.58	E	I BHC		972825651E							
23126+5810	39.0	26	111– 2	50	10	45	2	.51L	.64	3.56L	27.34L	F	KA		950254741C							
23126+5736	40.0	34	110– 3	40	3	33	3	.25L	.25L	1.38L	6.12	F	EC		970010030C		4	1	32	X2312+575	51	4
23126+5750	41.3	50	110– 2	41	3	102	3	.25L	.29	1.83L	29.23L	E	CCF		950544463C							
23127+5723	42.2	6	110– 3	29	16	45	2	.25L	.25L	1.78L	5.51	D	ED		950100000C							
23127+5907	43.8	1	111– 1	14	5	20	2	.44L	.89	3.19:	32.83L	EF	HCDJ		970325620E							
23127+5948	45.0	46	111– 1	14	7	54	3	.76:	.62	10.13:	39.50L	FFE	CEC	0	986334430C			2	22	S157	546	5400
23127+5745	45.7	23	110– 2	22	11	32	3	.41L	.25L	1.61	30.87L	D	DE		930231432C							
23127+5704	46.2	1	110– 3	11	8	24	3	.84	.29:	2.03L	13.30L	BD	ACM	0	960000000C							
23127+5847	47.3	54	111– 2	18	3	18	2	.47	.76L	2.65L	33.13L	C	BHC		960101220E			1	*41	23127+5847	27	3
23128+5902	49.1	30	111– 1	72	12	44	2	.44L	.86L	2.56	47.34L	D	C		950334420E							
23128+5216	50.6	54	108– 8	17	6	21	3	2.39	1.11	.40L	1.28L	BB	AAM	0	7700100000							
23128+5010	52.4	59	108–10	28	9	24	4	.25L	.25L	.40L	3.37	D	FA		9500000018							
23128+5914	52.7	51	111– 1	22	5	45	2	2.01	.53:	4.77L	39.23:	BD	F ABGC	0	960430230E			1	2	DO 42764	29	108
23128+5032	53.3	41	108– 9	15	5	27	4	1.20	.47	.40L	7.09L	BC	AA	1	9501130008							
23128+5936	53.3	4	111– 1	23	7	42	3	.92	10.28	42.30L	83.83L	CC	ACDE	3	873848850E							
23129+5152	55.8	8	108– 8	32	17	47	2	.25L	.60L	.47	1.83:	DF	EE		3500000100			1	13	35266 A0	18	86
23129+5943	58.2	27	111– 1	30	11	43	2	.76	.81L	5.11L	157.51L	C	BB		660256231E			2	22	S157	448	5400
23129+5405	58.5	7	109– 6	23	8	30	3	.57	.25L	.40L	7.16L	B	AGLF		9500000008			2	13	35267 K5	4	81
23130+5750	0.3	37	110– 2	27	3	113	3	.25L	.97	1.75:	32.45L	CF	KBBG		952233652C							
23130+5754	1.0	25	111– 2	19	11	12	2	.37L	.55	2.61L	21.93L	F	I AH		950332451C							
23130+5910	1.5	53	111– 1	26	4	46	3	1.01	.89L	6.73L	44.45L	B	ABE	0	960453520E							
23130+5714	4.0	19	110– 3	24	22	46	3	.25L	.25L	2.36L	9.82	D	EB		968021341C							
23130+5212	4.7	46	108– 8	21	8	29	3	.43	.25L	.40L	1.68L	C	EE		5600100000							
23130+5056	5.3	60	108– 9	29	8	29	4	.39L	.25L	.55	6.23L	D	CB		9501100128							
23130+5002	5.4	28	108–10	17	9	41	3	.59	.25L	.40L	7.54L	C	BJ		9400010008			1	19	727	7	106
23131+5812	7.1	12	111– 2	17	6	48	3	.34L	.72	3.56	47.19L	EF	GBB		940243640C							
23131+5942	11.0	28	111– 1	25	8	43	3	1.36	2.68	34.96:	157.51	CDDF	BCDB	2	761237542E			1	22	S157	387	5400
23132+5710	13.3	41	110– 3	10	4	27	3	3.58	1.83	1.73L	17.64L	BB	AA	8	950131241C							
23132+5757	14.2	19	111– 2	64	16	44	3	.25L	.26	1.38L	22.78L	D	I CD		950212150C							
23132+5817	14.4	30	111– 2	77	15	45	2	.41L	.25L	1.54	28.43L	D	C		950223420C							
23133+5926	22.6	22	111– 1	36	3	44	3	.36:	1.48L	8.89	61.64L	E F	CCCE	5	950659942E							
23134+5557	25.1	27	110– 4	13	5	38	3	2.62	1.23	.40L	11.14L	BC	AAHE	2	9501001008			1	1	V430 CAS	74	3
23134+5412	25.4	52	109– 6	67	12	45	2	.34	.25L	.44L	2.85:	C F	C BE		9300000118							
23134+5023	26.5	36	108– 9	39	8	32	4	.25L	.25L	.40L	3.59	C	I C		9600100138		8					
23134+5547	27.2	20	110– 4	58	20	45	2	.27L	.25L	.42L	3.13	E	I B		9600000108							
23134+5746	29.6	13	111– 3	12	9	25	3	.95	.57	1.29L	20.08L	BE	ABE	0	960150200C			1	13	35269 K2	3	80
23135+5157	32.3	31	108– 8	64	29	48	2	.25L	.25L	.40L	1.75	C	Ni C		3600000000							
23135+5935	33.0	49	111– 1	59	3	98	3	5.38	21.07:	4.00L	245.75L	ED	BA A	1	953736430E							
23135+5707	33.1	21	110– 3	63	17	64	2	.29L	.25L	.36	3.17L	C	EE		5701100008							
23136+5505	36.6	14	110– 5	80	24	46	2	.25L	.25L	.47L	3.15	E	C		9501000008							
23137+5922	42.8	10	111– 1	13	6	35	3	.85	2.14:	19.02:	43.97L	ECD	DBDE	0	974534452E							
23137+5744	43.2	47	111– 3	28	9	9	2	.26L	.27	1.05:	23.91L	CD	CC		950130320C							
23138+5929	50.6	38	111– 1	26	8	42	2	.97	1.82L	19.68	54.31L	C E	FECK	2	970558930E							
23138+5645	50.7	31	110– 3	10	4	21	3	1.97	.75	.40L	13.36L	BC	AA	0	6500110008							
23138+5649	51.3	32	110– 3	52	10	46	2	.37	.23	.40L	9.13L	CF	BC	1	6500100008							
23138+5659A	52.0	5	110– 3	18	5	26	3	.25L	.43	1.09:	7.08	DFD	BED		5682002308		6	1	32	X2313+569	29	6
23138+5945	53.5	37	111– 1	13	6	29	3	28.66	232.84	1765.85	2163.54	CBBD	CBAA	8	931126332C			4	*22	S157	23	5400
23139+5913	55.6	43	111– 1	17	8	19	3	.38	.78L	20.49:	31.46L	F D	FGCA		960110430E							
23139+5802	56.9	29	111– 2	33	3	44	3	.25L	.25L	4.09L	12.43	D	FMHB		960413342C		1					
23139+5939	57.9	0	111– 1	13	3	26	3	2.95	50.11	366.91	685.78L	CCD	AAAA	9	943438531C			1	22	S157	421	5400
23139+5943	58.4	2	111– 1	43	8	44	2	.78L	48.63	1765.85L	2163.54L	B	HAI H		930125432C			1	22	S157	181	5400
23140+5552	1.3	54	110– 4	14	9	38	3	.85	.46	.40L	9.17L	BC	AB	0	9502100108							
23140+5137	4.5	10	108– 8	45	18	26	3	.25L	.25L	.40L	2.66	D	GB		8601000318		4					
23141+5023	7.6	50	108– 9	16	5	25	4	1.73	.44	.40L	6.06L	BB	AB	0	9510100008			1	13	35280 K5	4	71
23141+5746	10.3	29	111– 3	38	3	112	3	.25L	.23	1.06L	21.45L	D	EGCF		960221633C							
23142+5816	13.9	42	111– 2	28	10	22	2	.25L	.25L	2.85L	12.80	D	EB		960100130C							
23142+5936	15.8	38	111– 1	35	8	23	2	.39	.26L	4.68L	34.89L	C	F		970746520C			1	22	S157	586	5400
23143+5851	18.7	46	111– 2	26	9	7	2	.25L	.91L	3.62L	13.48	D	CEA		970122463E							
23144+5256	25.0	18	109– 7	14	9	36	3	.75	.17	.40L	7.46L	BE	BD	0	9500000008			1	13	35285 F8	11	55
23144+5741	28.1	34	111– 3	12	5	22	3	1.21	.27:	2.11L	22.52L	BE	ABE	0	950111463C							
23145+5949	33.3	27	111– 1	75	17	46	2	.43	.94L	5.48L	670.79L	D	FJ		950334420C			1	22	S157	362	5400
23145+5413	34.9	5	109– 6	34	18	27	3	.37L	.33L	.46L	2.99	C	DEA		9600000008							
23145+5855	34.9	59	111– 1	10	4	27	3	1.31	.55L	2.79L	41.23L	B	ADD	0	960322443E							
23145+5714	35.1	47	110– 3	14	8	23	3	.52	.25L	2.32L	16.52L	D	BF		950010000C							
23146+5837	37.1	16	111– 2	11	4	38	3	4.29	1.71	3.63L	25.03L	BB	AACE	1	850122353C			1	*41	23146+5954	18	15
23146+5954	37.4	23	111– 1	13	6	17	3	7.18	15.04	275.17	670.79	ABED	ECCB	2	951334320C							
23147+5918	42.2	10	111– 1	22	3	113	3	.57	.76	5.07	49.11L	FEF	BDBF	9	950216431E			1	2	DO 42821	18	98
23147+5141	44.7	26	108– 8	19	9	29	3	.75	.29L	.40L	7.82L	B	AENF		9501000008							
23147+5825	45.6	31	111– 2	18	9	37	3	.60	.21:	3.63L	41.47L	BC	BB	0	950321233C							
23148+5515	48.9	12	110– 5	33	9	36	2	.25	.25L	.40L	8.85L	C	C		9403010008							
23148+5944	49.6	12	111– 1	77	11	44	2	.38	.46	4.51L	30.14L	CE	DBD	0	980342520C			1	22	S157	434	5400
23148+5233	53.4	13	109– 7	13	8	39	3	1.06	.43	.40L	6.12L	BC	ABI D	1	9501011008			1	1	DD AND	67	3
23149+5938	54.0	27	111– 1	19	5	29	3	.41L	2.18	7.39L	104.00L	C	MBCM		960336741C			1	*41	23148+5938	16	2
23149+5811	54.9	14	111– 2	28	14	30	3	.40L	.25L	1.32	46.11L	D	C		950200010C							
23149+5950	59.2	13	111– 1	20	11	15	3	.64L	3.47	35.43L	670.79L	C	DDCC		950548760C			1	22	S157	554	5400
23150+5155	3.5	14	109– 8	40	28	32	2	.25L	.25L	.40L	2.01	D	C		7500110008							
23150+5033	5.7	10	108– 9	15	6	28	4	2.85	.87	.40L	7.19L	BD	AA I	3	9400001008			3	13	35297 K5	5	81
23151+5941	8.0	55	111– 1	39	15	46	3	.53	.29:	10.92L	42.79L	FD	CEBD	4	970232530C			1	2	DO 42834	41	100
23151+5912	8.7	25	111– 1	12	4	26	3	50.82	203.33	1114.79	1009.48	BCBD	AAAA	2	924012131E		39					
23152+5153	12.7	53	109– 8	24	8	31	3	.72	.34	.40L	6.87L	BD	AB E	6	7400110008							
23152+5824	15.8	28	111– 2	20	3	119	3	1.20	.34	3.21L	29.30L	CC	ACI F	0	950420222C							
23152+5201	16.5	47	109– 8	37	8	31	3	.36L	.25L	.52	5.85L	C	KHCC		6400000108			1	13	35299 B8	6	90
23153+5615	18.9	26	110– 4	54	27	47	2	.25L	.44L	.83L	2.79	D	LGB		9600000008							
23153+5934	19.7	58	111– 1	21	8	20	3	.33L	1.08	4.96L	32.96L	F	CB F		970334421C							
23153+5946	22.3	27	111– 1	48	9	44	2	.44:	.97	10.92L	31.76L	CD	CBB	2	970725530C							
23154+5444	27.7	46	110– 5	25	16	33	3	.25L	.29L	.31	2.99	CD	EEI C		7482000328		C					
23155+5741	30.2	41	111– 3	15	10	19	3	.25L	.51	1.29	17.23L	CC	BB		960111820C							
23155+5951	33.4	39	112– 1	14	3	40	4	1.23	2.30	42.77L	148.50:	FE E	BBDB	9	963526430C							
23155+5211	33.9	21	109– 8	36	27	51	2	.25L	.46L	.40L	1.95	F	KD B		3500001000							
23156+5748	38.8	46	111– 3	10	4	28	3	1.28	6.16	11.93	26.39	BBCD	AAAA	1	950304563C			1	13	35305 M0	11	87
23156+5255	39.5	36	109– 7	17	9	34	3	.61	.18	.40L	9.00L	DD	BB	5	9400001008							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty					12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		(Jansky)															
23156+5328		41.0	3	109– 7	14	4	23	3	1.43	.47	.40L	8.13L	BD	AB	6	7501100008			1	1	V352 CAS		41	3
23159+5322		55.5	45	109– 7	24	8	40	2	.26	.39L	.40L	8.03L	C	CF		9501100008								
23160+5449		2.0	25	110– 5	33	16	53	3	.25L	.29L	.50L	3.75	D	CBC		6481001558		C	1	32	X2315+548		79	12
23160+5959		2.2	43	112– 1	16	13	38	4	2.58	.78	3.15:	32.38L	BBF	AABD	1	985231200C			1	2	DO 42859		84	91
23160+5419		5.7	27	110– 6	14	8	40	3	.62	.25	.40L	7.09L	BD	BE F	1	9500100008								
23161+5820		8.6	43	111– 2	34	9	44	2	2.76L	.31L	2.02	20.13L	D	MDCJ		960320020C								
23162+5641		12.0	31	110– 4	13	9	28	3	.98	.35	.40L	10.63L	CF	AD	3	6400023008		2	1	32	X2316+566		12	2
23162+5744		12.1	6	111– 3	16	10	23	3	.39	.25L	2.20L	20.22L	C	B		960430920C								
23162+5900		12.7	33	111– 1	22	13	44	2	.37L	1.06L	2.20	21.62:	FD	GFCB		97C516642E								
23162+5917		15.8	20	111– 1	18	8	27	3	.30:	.60	4.84L	32.81L	CD	CAM	0	960110100E			1	*41	23162+5917		17	1
23162+5732		16.1	4	111– 3	16	3	49	3	.31L	.73	4.71:	17.81:	DCE	BCEB		964125786C		1	1	32	X2316+575		126	1
23162+5816		17.3	49	111– 2	11	5	36	3	4.41	2.53	1.54	31.09L	BBD	AAB	0	950111010C			4	4	TMSS +60396		45	32
23162+5842		17.9	11	111– 2	86	3	95	3	.38L	.25L	1.40	34.88L	F	CDC		850222042C								
23163+5531		20.3	27	110– 5	27	11	42	3	.95	.24	.40L	9.88L	BE	ACMJ	0	9401001008								
23163+5653		23.1	56	111– 3	22	8	18	3	.25L	.25L	1.02:	6.50	FD	FCA		960100030C		4						
23163+5631		23.6	38	110– 4	13	5	32	3	1.21	.75	.40L	9.57L	BC	AAC	0	9500000008								
23164+5851		25.0	14	111– 2	40	12	45	2	.38L	.21	2.89L	9.49L	D	LDCB		970312321C								
23164+5541		27.2	58	110– 5	12	5	43	3	1.40	.59	.40L	10.38L	BC	AB	0	9401001108								
23164+5606		29.2	4	110– 4	38	21	36	3	.25L	.25L	.50L	3.80	F	IJB		9603000108								
23164+5508		29.5	18	110– 5	26	19	31	3	.25L	.25L	.34	5.37L	D	J FD		9601001548		C						
23165+5344		31.9	25	109– 6	15	8	24	3	.99	.27	.40L	6.71L	BC	AD I	1	9500001008								
23165+5751		34.2	17	111– 3	11	5	23	3	2.00	.78	2.56L	23.95L	BB	AA	0	952220210C								
23166+5415		37.7	47	110– 6	14	5	26	3	1.33	.35	.40L	7.69L	BC	AB	0	9500100008			1	13	35321 K2		8	71
23166+5022		39.4	7	108–10	22	10	33	3	.29	.25L	.40L	7.72L	C	CHHF		9400100018								
23166+5737		40.1	55	111– 3	19	8	18	3	.25L	.34	2.07	13.02L	FD	HCBF		966212656C								
23167+5251		44.0	49	109– 7	18	15	47	3	.25L	.25L	.71	5.30L	C	NBD		950110438		C	1	32	X2316+528		147	12
23167+5517		47.5	8	110– 5	40	22	32	3	.25L	.25L	.42L	2.80	D	F HC		9600000118								
23168+5725		51.9	36	111– 3	33	11	46	2	.25L	.53	1.78L	17.55L	C	CB		950143830C								
23169+5015		54.1	5	108–10	43	17	19	3	.25L	.25L	.40L	3.46	D	J C		9500000058		8	1	32	X2317+502		162	8
23170+5300		0.2	31	109– 7	78	21	47	2	.25L	.25L	.50L	2.94	D	LB		9602000328		C						
23170+5743		2.6	7	111– 3	30	12	14	2	.85L	.25L	2.48L	10.91	D	G GB		970211433C								
23170+5841		3.9	33	111– 2	20	11	18	2	.35	.25L	4.50L	29.45L	C	C		950120000C								
23171+5720		8.3	16	111– 3	27	3	20	3	.25L	.44	3.85L	12.80L	E	EBFF		960143532C								
23171+5704		8.7	25	111– 3	19	8	31	3	.50	.17:	1.91L	25.27L	CF	BG G	0	950010350C		2						
23171+5212		9.8	18	109– 8	82	19	50	2	.25L	.58L	.41L	1.66	C	GHC		9502000210								
23172+5745		12.2	57	111– 3	12	8	30	3	.98	.22	2.53L	18.99L	CD	ABFC	3	960412432C			1	19	730		5	111
23172+5424		15.5	45	110– 6	15	5	32	3	1.12	.45	.40L	6.26L	CC	AB	4	9400001008								
23172+5916		17.2	4	112– 1	28	11	44	2	.25L	.25L	2.42	26.11L	D	F B		960011212C			1	*41	23173+5916		51	4
23172+5537		17.3	43	110– 5	13	5	43	3	1.41	.40	.43L	3.37L	BC	ABJE	1	9601001008			2	13	35323 M1		4	85
23173+5812		21.3	32	111– 2	42	12	46	2	.25L	.27L	1.39	28.91L	D	EC		950112142C		4						
23173+5720		23.5	21	111– 3	14	6	36	3	.25L	1.40	3.85	10.16L	CE	DDDF		966144442C								
23174+5909		26.1	9	111– 1	13	6	22	3	.51	.82L	5.90L	55.99L	B	BDDC		960113355E								
23174+5502		26.5	30	110– 5	18	9	40	3	1.03	.40	.40L	8.46L	BC	AA	0	9500101008								
23174+5630		27.8	52	111– 4	15	9	44	2	.55	.69L	.80L	3.84:	C	D BCFB		9603001318								
23174+5941		28.8	53	112– 1	12	3	25	3	22.53	10.13	2.05	40.77L	BBE	AAA	2	970020040C	44							
23175+5658		34.9	10	111– 3	11	3	20	3	5.51	1.47	1.02L	17.91L	BB	AAB	0	951100010C			4	13	35330 K2		5	70
23175+5846		35.1	55	111– 2	45	9	45	2	.34L	.39L	1.52	29.18L	D	MFC		950311232C								
23175+5528		35.9	33	110– 5	56	17	47	2	.25L	.25L	.57L	3.74	D	FB		9602000228								
23177+5707		45.7	2	111– 3	22	3	69	3	.46L	.27	1.47L	7.37L	E	I ECD		976110652C		2	1	32	X2317+571		28	2
23177+5005		45.9	14	108–10	40	19	26	3	.25L	.25L	.40L	2.19	D	FLC		9501000018								
23177+5937		46.8	23	112– 1	27	3	29	3	.25L	.28L	2.18	31.71L	C	FB		970110130C								
23178+5559		48.0	43	110– 4	15	9	36	3	.80	.18:	.40L	11.07L	BF	BDK	0	9501000218								
23178+5759		48.8	12	111– 3	16	7	26	3	.38L	.33L	3.55	17.86	EF	FFBA		960303963C		1						
23179+5804		54.7	45	111– 2	11	5	32	3	2.55	1.90	48.10	139.13:	CDED	EECB	4	93C313433C		1	1	32	X2318+580		54	1
23179+5857		59.5	21	111– 2	25	3	27	3	.32L	.25L	1.97	47.17L	E	D CC		960215632C								
23180+5429		4.7	10	110– 6	12	4	32	4	2.67	1.04	.40L	8.33L	AB	AAKN	5	9403000008			1	1	LN CAS		59	3
23181+5710		7.4	11	111– 3	33	12	45	2	.25L	.37	1.10:	12.11L	FF	LEBB		950200542C		2						
23182+5912		12.4	57	112– 1	13	6	25	3	.48	3.45	17.26	28.09:	DBDC	CAAA	0	960113042C			1	*41	23183+5913		58	12
23182+5825		13.6	57	111– 2	24	3	114	3	.64	.32L	2.79L	47.78L	C	ACC		950328332C								
23183+5644		23.4	60	111– 4	17	8	35	3	.25L	.21	.83:	12.37L	DF	MCBE		940010540C		2						
23184+5828		27.0	47	111– 2	14	6	33	3	1.92	2.84	3.63	29.24L	BBD	AAAK	1	950315320C								
23184+5819		28.1	15	111– 2	14	3	37	3	.35:	1.76	2.73	22.19L	CDE	EABF	1	960423330C								
23185+5917		30.0	50	112– 1	20	8	32	3	.66	.27L	5.58L	43.94L	B	BK		960224133C								
23185+5716		32.5	13	111– 3	72	14	47	2	.90L	.67L	.76	16.28L	D	DB		950200020C								
23185+5522		32.7	16	110– 5	39	8	39	3	.33	.26L	.40L	9.32L	C	CG		9502000008								
23185+5901		33.8	55	112– 2	19	7	17	2	.26:	.54:	9.50L	45.95L	DF	ECEB	0	968135652C								
23187+5924		42.7	6	112– 1	27	12	25	3	.25L	.25L	1.41	17.00L	C	BH		960223431C								
23188+5312		52.6	25	110– 7	31	12	16	2	.25	.25L	.40L	8.13L	D	B		9500110308								
23189+5949		55.6	26	112– 1	23	3	22	3	.36L	.25L	2.04	31.88L	D	HA		970200050C								
23189+5804		57.7	9	111– 2	41	24	46	2	.27L	.25L	2.95L	18.83	E	K JD		960412532C								
23189+5046		58.3	39	109– 9	64	29	27	2	.76L	1.66L	.40L	1.82	D	L C		9600000008								
23190+5548		0.3	17	111– 5	13	5	38	3	2.00	1.14	.72L	11.26L	BC	AACK	2	9501100338		8	1	32	X2318+558		95	8
23190+5852		0.4	24	112– 2	12	3	23	3	1.32	.63	1.49:	24.27L	BDE	AAC	6	960212442C		2						
23190+5637		2.1	21	111– 4	17	6	34	3	.25L	.50	1.65	3.02:	CDD	JCBB		970000340C		2	1	32	X2318+566		51	2
23190+5421		2.3	20	110– 6	35	16	47	2	.94L	.25L	.44L	2.92	C	E EC		9501100008								
23190+5914		2.5	5	112– 1	20	8	15	3	.35L	1.05	6.68	19.46L	FE	LBBD		974244631C								
23190+5420		6.0	6	110– 6	48	9	46	2	.49	.15:	.44L	7.96L	BE	BDHG	0	9401100008								
23191+5935		6.5	52	112– 1	15	6	33	3	.25L	.39	1.42	29.88L	CF	BBJ		970103563C		9						
23191+5941		8.3	23	112– 1	42	7	46	2	.26L	.36L	1.44	12.08L	D	I JCG		980123553C		9						
23191+5730		10.3	8	111– 3	49	12	47	2	.25L	.23	.98:	23.27L	DE	EC		950210041C								
23192+5904		13.7	2	112– 2	30	11	44	2	.41:	.51:	10.68:	31.75:	FFEE	DDFA	0	96E125852C								
23192+5624		16.3	53	111– 4	59	27	47	2	.52L	.25L	.42L	3.08	D	J D		9600000008								
23193+5821		19.1	49	111– 2	23	10	27	2	.50L	.41	4.09L	22.47L	F	I CEC		960222651C								
23193+5911		21.9	1	112– 1	16	6	27	4	.33:	1.22	3.98:	41.17L	CCD	DBBD	0	964324742C								
23193+5737		22.4	42	111– 3	46	20	48	2	.27L	.25L	.84	17.65L	E	CD		960100020C								
23193+5100		22.4	41	109– 9	10	8	125	4	.42	.25L	.40L	8.82L	B	C ML		9400000008			1	13	35351 K5		6	82
23193+5755		23.4	48	111– 3	11	8	42	3	.53	.25L	2.45L	27.30L	B	BK		960113041C		1	1	2	DO 42939		33	95
23195+5923		30.5	36	112– 1	57	13	38	2	.37L	.25	4.91L	53.06L	E	FD		950336665C								
23196+5838		36.0	51	112– 2	29	14	45	2	.25L	.25L	1.64	11.91:	FF	CB		960213122C		1						
23196+5602		36.1	14	111– 4	29	8	29	3	.38	.30L	.46L	17.42L	D	BDG		9401100408		4	1	32	X2319+560		126	4
23196+5900		42.0	15	112– 2	21	7	23	3	.25L	.25L	2.19	23.46L	E	DCF		960254152C								
23197+5605		42.4	13	111– 4	56	12	47	2	.30L	.25L	.61	7.59L	C	C		9500100408		4						
23197+5039		43.7	18	109– 9	50	23	23	3	.25L	.60L	.40L	2.54	D	H C		8500000118								
23197+5216		46.3	14	109– 8	20	10	53	3	.33	.25L	.40L	1.82L	B	CL		4601000000								
23202+5901		16.1	60	112– 2	11	4	26	4	57.27	22.58	3.34L	37.57L	BB	AAA	1	961232130C	22	5	1		V398 CAS		46	3
23202+5526		16.9	43	111– 5	19	7	44	3	1.81	1.01	.45L	9.58L	BB	AAF	1	9501001008		1	16	14531			81	1500
23203+5540		18.2	31	111– 5	32	11	32	3	.25L	.25L	.56	4.49:	ED	CFD		9600100338		C	1	32	X2320+556		81	12
23203+5951		18.3	32	112– 1	9	3	34	4	9.66	2.42	3.34L	29.10L	AB	AAFE	0	980100040C	18		6	*13	35361 K5		2	58
23203+5858		18.6	12	112– 2	31	8	44	2	.43L	.69	3.34L	18.37L	D	FBCJ		960222141C								
23203+5849		18.6	5	112– 2	12	5	24	3	5.16	2.58	2.78L	23.03L	BB	AAD	5	960120021C								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
23203+5908	19.1	42	112	2	27	11	45	3	.25L	.49	5.38L	43.14L	E	MC		960221542C		4						
23203+5131	22.9	13	109	9	68	40	34	2	.44L	.25L	.40L	1.77	F	F		6580000200								
23203+5356	23.1	50	110	6	14	8	37	3	.52	.25L	.40L	10.14L	E	C K		9500000008			1	13	35363 K2		5	82
23204+5942	24.3	25	112	1	17	8	29	4	.57	.25L	3.43L	47.73L	B	B1		970041430C			1	*41	23204+5942		41	3
23204+5704	25.3	3	111	3	39	15	46	2	.79L	.25L	.66	12.31L		D CF		950100021C								
23204+5937	25.5	43	112	1	26	5	41	3	.25L	.45L	3.45L	11.92		C HHC		960021430C								
23204+5046	27.2	21	109	9	18	8	30	4	.94	.25:	.40L	2.06:	BF	C ACGC	3	9601000018			1	13	35364 K2		3	73
23204+5724	28.9	13	111	3	28	3	35	3	.25L	.25L	1.38:	8.29		CD GCB		974200140C								
23206+5609	36.2	38	111	4	18	8	23	3	.56	.19:	.41L	7.13L	DE	BCI B	0	9501131008								
23206+5625	38.0	55	111	4	57	12	48	2	.76L	.25L	.85	5.63L		C N CB		9680100638								
23206+5612	39.5	38	111	4	44	20	32	2	.25L	.25L	.41L	3.53		F B		9500131008								
23207+5558	44.7	52	111	5	12	4	27	3	1.80	.51	.40L	14.50L	BC	AB J	0	9401100008								
23207+5642	47.0	19	111	4	19	10	27	3	.27L	.25L	1.25	14.73L		C GA		950120210C								
23208+5233	49.5	40	110	8	15	9	31	3	1.16	.66	.40L	1.70L	BC	AB J	0	9500101220		C						
23209+5714	54.4	29	111	3	46	14	36	3	.25L	.25L	.81L	9.62		D JIB		970010023C								
23209+5311	54.7	28	110	7	60	21	47	2	.25L	.25L	.53L	2.62		D HC		9601000318								
23209+5359	54.7	14	110	6	13	9	28	3	.80	.37	.40L	7.25L	CC	AC	0	9500100008								
23209+5909	57.9	0	112	2	14	9	29	3	.71	.22:	1.05:	52.78L	CDE	ABC	0	9601200000C								
23209+5154	58.1	11	109	8	28	13	39	2	.24	.52L	.40L	2.33L	C	BL		4600110000			1	1	DG AND		82	3
23210+5149	0.1	42	109	8	35	15	32	2	.23	.25L	.44L	2.76L	C	D H		4600110000			1	13	35371 K0		5	75
23210+5708	1.2	55	111	3	14	6	33	3	3.31	1.97	.83:	14.30L	BBF	AAB	2	9601100033C								
23210+5837	3.2	46	112	2	23	8	116	3	.33L	.83	2.80L	54.02L		F GB		952435534C		2						
23211+5938	9.1	55	112	1	29	8	41	3	.25	.25L	4.00L	46.41L	C	E H		950046874C			1	*41	23212+5939		28	1
23211+5833	10.4	47	112	2	12	6	51	3	2.30	24.91	35.80	54.02	CBEE	FECB	8	956335433C			2	39	AJG 109		41	408
23211+5553	10.7	30	111	5	11	4	48	3	10.35	2.87	1.16	11.49L	BBB	AAB	1	9402100208		01	5	1	V353 CAS		80	3
23211+5429	11.3	43	110	6	49	18	23	3	.25L	.25L	.60L	3.04		D F DB		9500000008								
23211+5324	11.4	53	110	7	63	3	103	3	.25L	.25L	.44	5.70:		DC ID		9581100648			8					
23212+5857	14.2	37	112	2	16	6	15	4	.33L	1.32	3.69:	35.46L	FD	FBBB		956316440C			1					
23212+5634	15.5	17	111	4	31	10	48	3	.25L	.24	1.36	7.75	DCE	DDB		9583123958								
23212+5639	15.6	36	111	4	62	18	46	2	.26L	.45:	.66	12.06L	FC	LECK		9502325948								
23213+5338	18.2	22	110	7	50	29	34	2	.26L	.25L	.56L	3.39		E LC		9602000208								
23213+5127	19.3	47	109	9	56	18	35	3	.25L	.25L	.40L	2.53		E C		7500000128			8					
23213+5848	21.2	40	112	2	20	3	25	3	.33L	.39	3.67	25.14L	DC	FCCG		968025431C								
23213+5626	23.9	43	111	4	37	8	27	3	.46L	.25L	.89	5.84L		C MNDB		9601100428								
23214+5832	25.1	8	112	2	34	6	67	2	1.08	15.39	35.80L	54.02L	FB	BA	0	952345433C			2	6	39	W81	104	1390
23214+5643	26.0	21	111	4	18	11	23	3	.25L	.23:	1.05	5.47:		FEC CEB		7601203528								
23215+5652	31.8	57	111	4	47	8	101	3	.36L	.27	1.82L	19.45L	F	KE		950010300C								
23215+5826	32.7	46	112	2	19	8	38	3	.41L	.54	4.00:	20.11:		CDF ECCC		964132343C								
23215+5744	33.2	52	112	3	41	8	104	2	.26	.25L	2.68L	30.17L	C	D		950242441C								
23216+5249	37.9	11	110	8	59	18	48	2	.60L	.25L	.64L	2.22		D N FC		7500000108								
23216+5303	39.0	54	110	7	56	8	114	3	.25L	.25L	.40L	2.12		E C		9600100008								
23216+5522	40.3	56	111	5	29	10	44	3	.97	.20:	.40L	8.80L	BD	BF	0	9500101108			1	2	DO 42999		32	105
23217+5904	43.7	27	112	2	24	13	18	2	.25L	.29L	4.94L	25.79		E IFB		960245371C			1					
23218+5745	51.0	8	112	3	51	8	112	3	.38L	.22	3.78L	29.94L	D	DE		950243411C								
23218+5830	52.1	2	112	2	17	9	37	3	.28L	.25	3.07:	19.07L	DD	J CBD		964133233C			1	39	CTA105		112	960
23219+5908	58.5	5	112	2	23	8	21	2	.26L	.39	2.61L	31.47L	F	EI F		950142361C								
23219+5912	59.1	26	112	2	40	9	44	3	.26L	.21	1.07	22.76L	DC	I EB		960011441C								
23220+5738	3.3	10	112	3	25	17	47	3	.30L	.32L	1.24	25.38L		D LFB		950411433C			8					
23220+5240	5.2	41	110	8	48	31	47	3	.25L	.25L	.40L	1.92		D F D		9500000108								
23221+5307	10.8	25	110	7	15	5	21	3	2.19	.55	.40L	7.93L	BC	AA	0	9400000008				1	13	35392 M2		5	91
23222+5921	14.4	40	112	1	50	13	44	2	.30L	.21	1.57:	17.61L	DE	DED		970012352C								
23222+5433	15.9	52	111	6	30	13	22	3	.25L	.25L	.50	3.09L		D BD		9602000008								
23223+5938	20.0	50	112	1	41	3	38	2	.31L	.33L	1.69	35.61L		D DB		960142667C								
23223+5150	21.9	12	110	9	68	18	48	2	.25L	.25L	.62L	2.47		C FC		4600100000								
23223+5438	23.1	50	111	6	16	7	34	4	1.14	.79	.40L	6.83L	CB	AAL	1	9402000008								
23224+5800	24.4	59	112	3	38	15	46	3	.26L	.25L	3.61L	21.10		E GECC		960312472C			8					
23224+5851	26.7	7	112	2	21	8	38	3	.53L	.37	5.78L	42.34L	D	HCGC		954324833C								
23224+5950	27.0	41	112	1	17	3	39	4	.35	.31L	1.85	18.27L	C	D CDCB		960218496C								
23224+5341	27.0	17	110	7	34	10	19	3	.25L	.25L	.40L	4.17		D ILGC		9500000328			8					
23225+5537	34.1	1	111	5	58	26	47	2	.27L	.35L	.45L	2.90		D HBB		9601001128								
23226+5448	36.7	13	111	6	33	15	27	2	.22	.32L	.40L	5.71L	C	FC		9500000008								
23226+5549	37.8	55	111	5	14	8	47	3	.99	.29L	.35:	12.16L	B	D BCGH		9502010108				1	13	35401 K0		4	75
23226+5953	40.3	34	112	1	23	10	36	3	.42L	.25L	3.50L	11.11		E EED		980217483C								
23226+5901	41.9	6	112	2	45	3	104	3	.31L	.37L	4.11:	16.25		DE FDEB		960223630C								
23227+5145	44.6	48	110	9	51	16	48	2	.92L	.31L	.39	2.21L		C MDD		4600200330								
23227+5820	46.3	17	112	2	19	9	30	3	.51	.17:	2.02L	27.61L	CF	BBL	7	960121040C								
23228+5917	49.1	32	112	1	25	3	45	3	.25L	.28	2.01	11.05:		FDE GCCA		970102464C								
23228+5355	51.0	48	110	7	37	18	35	3	.25L	.25L	.40L	3.24		D IHB		9501000108								
23228+5752	52.3	2	112	3	20	10	33	3	.25L	.25L	1.37:	8.47		CC LIEB		970000010C			8					
23230+5759	1.3	25	112	3	57	14	47	2	.25L	.43L	1.65	22.01L		D HD		960221172C								
23230+5700	3.2	7	111	4	12	3	32	3	2.39	.76	.88L	5.63:	BC	F AADD	0	960100231C								
23231+5732	9.0	21	112	3	22	4	48	3	1.28	.32:	1.63L	20.53L	BD	ABG	0	960241463C				1	2	DO 43044		60	103
23231+5832	10.0	50	112	2	22	10	23	3	.25L	.25L	3.25L	12.46		D LHA		960223431C			2					
23231+5508	10.3	54	111	5	33	8	39	3	.85	.25L	.40L	11.98L	C	AC		9400111008				2	13	35406 K2		7	71
23231+5738	11.1	34	112	3	60	13	48	2	.81L	.25L	1.36	24.72L		D N CD		960331231C								
23232+5505	12.2	35	111	5	22	10	42	3	.77	.38	.69	7.90L	BCF	BBC	0	9500111008								
23232+5932	12.6	43	112	1	15	8	40	4	.25L	.52	1.20:	26.66L		CE BC		960112791C								
23232+5242	16.0	12	110	8	17	6	33	3	9.41	2.46	.49	7.39L	BBC	AABG	0	9400001008		01		4	13	35407 M0		5	68
23232+5839	16.2	38	112	2	49	21	47	2	.28L	.25L	1.06	13.72L		D MKCG		960130041C								
23232+5156	16.8	9	110	8	35	24	38	2	.25L	.70L	.40L	3.57		C LN D		9502000640								
23233+5335	21.6	4	110	7	23	10	36	3	.35	.25L	.40L	9.14L	C	B M		9400000008				1	2	DO 43045		35	100
23233+5145	23.1	22	110	9	34	19	35	3	.25L	.25L	.40L	3.96		C LDE		7501100330				1	13	35408 K5		5	78
23234+5305	24.6	8	110	7	16	8	30	3	.57	.25L	.40L	6.60L	B	BCGH		7401000008								
23234+5742	26.3	54	112	3	37	11	46	3	.25L	.39L	1.00	9.59:		FC CCC		970111131C								
23234+5928	27.0	43	112	1	23	3	111	4	.29L	.78	1.84	33.19L	BD	AC		960310650C								
23234+5951	27.7	29	112	1	13	4	37	3	.29L	.49	4.03	25.31L	CC	ECB		960110370C								
23234+5602	27.7	39	111	5	15	3	33	3	2.15	1.17	.84	3.21:	CBEE	AAAE	0	9600000228								
23234+5443	29.2	52	111	6	27	18	34	3	.25L	.25L	.53L	2.68		E LMGB		9600000018								
23235+5553	30.1	4	111	5	33	21	32	3	.25L	.25L	.41L	3.79		F BED		9601000418								
23236+5903	37.3	17	112	2	26	10	44	3	.29L	.46	2.08:	21.72L	DE	FBCE		968337742C								
23236+5530	42.0	10	111	5	88	23	48	2	.25L	.25L	.50L	3.40		D MB		9600000108								
23237+5322	42.8	39	110	7	38	14	46	2	.48L	1.09L	.56L	2.90		D NDCC		9601000308			4					
23237+5907	44.5	22	112	2	19	10	31	3	.25L	.43	2.34:	14.72L	DD	CEC		960216942C				1	2	DO 43066		29	108
23238+5449	51.0	30	111	6	32	8	38	3	.39	.25L	.40L	6.76L	C	CG G		9500000118								
23239+5934	56.3	52	112	1	21	8	43	2	.37L	1.05	3.89:	13.48:		DEF HCCD		970102751C			1					
23239+5652	57.1	42	112	4	16	7	39	3	.30:	1.53	5.44L	7.84L	DF	DABB	1	964112540C								
23239+5159	57.3	46	110	8	38	25	50	3	.25L	.25L	.56L	3.67		D I IEC		9600100638			1					
23239+5826	57.5	19	112	2	15	6	29	3	1.46	1.74	18.92	43.19	BBDD	BAAA	0	950203222C								
23239+5754	57.6	24	112	3	12	5	29	3	20.86	71.22	.40L	12.97	BBDC	AAAA	0	960000100C		67		2	2	DO 43073		55	108
23240+5253	0.4	28	110	8	14	5	27	3	1.61	.41	.40L	5.95L	BC	AB	1	9400002008				2	13	35414 K5		3	77

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
23240+5234	0.4	32	110	8	46	8	115	3	.25L	.29L	.40L	2.46		E	DC	C	9601000008							
23240+5424	1.1	43	111	6	67	28	30	2	.25L	.50L	.48L	1.84		E	CHC		9600000100							
23241+5336	7.2	34	111	7	18	3	38	3	2.78	1.16	.41L	7.34L	BC		AAI	K	9501000008	2		1	2	DO 43076	5	130
23241+5919	7.6	29	112	2	43	5	42	4	.25L	.42L	1.76	14.90L		D	GBC	C	968121594C							
23241+5950	7.7	8	113	1	23	8	43	3	.25L	.25	3.62:	23.46L	DD		CE		960230330C			1	*41	23240+5949	44	4
23241+5653	10.3	58	112	4	24	8	48	2	.40L	2.11	5.44L	7.84L	C		HBBB		966012440C		1					
23242+5149	15.4	50	110	9	60	33	21	2	.25L	.25L	.40L	1.31		D	I	E	9600000000							
23242+5807	17.3	49	112	3	26	11	46	3	.70	.25L	.89:	25.02L	B	D	AHD		960233220C		1	1	2	DO 43082	45	125
23244+5914	27.0	20	112	2	23	3	16	3	.25L	.40	3.00L	14.90L	F		AGF		960223952C							
23244+5045	29.6	14	110	10	110	26	49	2	.25L	.25L	.40L	2.87		D	NHD		9500000228		4					
23245+5927	31.9	41	112	1	26	3	42	3	.25L	.49	4.91L	13.16L	E		BGC		978515661C		1					
23245+5441	32.1	52	111	6	17	9	41	4	.46	.25L	.40L	6.32L	B		CD		9500010008			2	13	35424 K5	4	85
23245+5943	34.1	50	113	1	20	8	18	3	.32L	.58	3.94L	22.34L		D	GCCI		964325770C		3					
23246+5411	40.2	12	111	6	15	6	33	3	1.75	.46	.40L	1.28L	BC		AB		9602101010	0		1	2	DO 43090	29	108
23246+5649	41.1	8	112	4	11	8	130	3	.25L	.49	1.01	15.27L		DF	LBB		950101310C							
23247+5947	45.7	5	113	1	21	12	14	4	.20:	.25L	5.21L	22.34	D	F	CJI	B	96C436871C		3					
23247+5936	46.6	25	113	1	52	3	101	3	.27L	.62L	1.96	35.46L		C	KFC		960612954C		8	1	16	14572	53	126
23247+5708	46.9	58	112	4	27	8	121	3	.49	.25L	2.52L	23.14L	C		BJ		940200010C							
23247+5454	46.9	18	111	6	41	11	43	3	.25L	.25L	.45	2.76:		CE	EBB		9600200518							
23248+5426	52.1	24	111	6	24	8	34	4	.40	.25L	.40L	1.74L	B		BH		9601000000							
23249+5448	56.9	36	111	6	36	12	28	2	.29	.25L	.40L	6.67L	C		F		9500100008							
23249+5337	59.4	20	111	7	30	8	31	3	.35	.25L	.40L	7.68L	D		E		9400000008			2	13	35434 K7	22	88
23250+5837	2.7	52	112	2	12	4	28	3	1.10	1.91	25.82:	47.74:	BBCD		AAAA		95C011221C	5						
23250+5957	5.0	28	113	1	30	3	24	3	.42L	.14:	1.40	29.78L		DD	GCBG		950311031C							
23251+5455	9.0	30	111	6	28	8	38	3	.34	.28L	.40L	5.28L	C		BG	K	9500200318			1	13	35437 K2	5	86
23251+5835	11.4	27	112	2	41	8	104	3	.26L	.39	2.41L	22.53L		C	FC		950121321C							
23251+5933	11.8	10	113	1	25	8	14	2	.31L	.32	3.39L	27.82L	E		DAED		960625963C		8					
23251+5409	12.0	52	111	6	56	26	26	2	.41L	.35L	.44L	1.84		E	LJB		9501100010							
23252+5821	13.9	53	112	2	14	9	30	3	1.04	.40	2.15L	17.50L	BC		ABG		860300021C	3						
23252+5526	15.6	45	111	5	17	9	37	3	.94	.48	.40L	9.96L	BF		AB		9401100108	0		1	1	DG CAS	9	3
23252+5004	16.3	51	110	10	60	12	50	2	.30	.25L	.40L	6.38L	D		F		9300010008							
23254+5920	24.9	56	113	2	21	7	16	4	.25L	.41	2.48L	11.12:		D	E	KECB	970311466C							
23254+5717	29.4	15	112	4	11	3	31	3	3.07	1.26	2.20L	18.99L	BC		AA		940110110C	0		1	2	DO 43107	52	120
23255+5009	30.0	58	110	10	54	8	24	4	.25L	.25L	.40L	2.62		D	KKC		9400010108							
23256+5931	37.9	54	113	1	13	3	40	4	1.07	.56	4.22L	39.86L	BC		ABEF		950422542C	4	8					
23257+5903	45.4	34	112	2	11	3	34	4	2.92	.87	1.97L	16.32L	BB		AABC		960130650C	2		4	13	35442 M0	3	75
23257+5901	46.4	2	112	2	29	14	47	2	.25L	.49L	1.14L	6.91		D	EIEB		970110440C							
23258+5105	49.6	7	110	9	24	8	30	2	.34	.25L	.40L	8.40L	F		BM		6401000008			1	13	35443 K0	13	75
23258+5532	50.6	55	111	5	52	15	48	2	.25L	.25L	.66	3.47		CD	LDB		9600000438							
23258+5926	52.9	42	113	1	46	3	42	3	.25L	.25L	3.46	21.30L		E	FCC		960310040C							
23259+5946	54.3	57	113	1	13	8	37	4	.52	.25L	2.95L	30.34L	C		BLCE		960102010C			1	13	35444 K0	4	72
23259+5734	55.5	2	112	3	12	5	27	3	.95	.21	1.97L	20.25L	CD		AB		940202141C	2						
23259+5712	59.2	25	112	4	11	3	33	3	4.25	1.39	.73L	18.57L	BB		AAC		950200000C	1		2	2	DO 43118	55	125
23259+5906	59.2	40	113	2	84	15	47	2	.48L	.25L	1.07	14.74L		D	LCF		960110750C							
23260+5753	2.6	22	112	3	34	12	47	2	.27L	.32L	1.06	6.91L		D	KDCB		978212332C							
23261+5432	9.4	25	111	6	19	3	35	4	1.91	.47	.40L	1.95L	BB		AAEI		9600000000	7		1	2	DO 43122	74	91
23262+5636	13.5	19	112	4	19	8	32	3	.47	.25L	2.13L	16.19L	C		BGFK		950010032C							
23262+5014	14.5	45	110	10	30	8	37	4	.25L	.25L	.40L	2.87		D	J	D	9300000358		C					
23263+5515	22.1	50	111	5	23	12	44	3	.25L	.22	1.26	5.42L		DC	JBAF		9500000218		4	1	32	X2326+552	99	4
23265+5323	30.8	23	111	7	14	9	36	3	.77	.17:	.50L	1.41L	CD		BBM		3601000000	0		1	13	35454 K0	6	70
23265+5702	31.4	44	112	4	16	6	38	3	.25L	.47	2.97L	6.74L	C		CDB		964110441C		2	1	32	X2326+570	44	2
23265+5505	34.9	10	111	6	22	9	40	3	.96	.42	.40L	7.47L	BC		AC		9400000008	0						
23265+5928	34.9	2	113	1	12	3	32	4	6.56	2.15	1.39:	24.56L	ABD		AADG		962220392C	1		4	2	DO 43132	54	108
23266+5535	39.8	21	111	5	35	22	49	2	.40L	.30L	.71L	2.59		D	MGI	C	8681000338							
23266+5626	41.5	15	112	4	13	8	46	3	.44	.25L	2.00L	18.81L	B		BG		940020000C			1	13	35457 K5	9	81
23267+5843	42.4	44	112	2	31	14	46	2	.27L	.25L	1.20L	4.93		D	ILKC		980111142C							
23268+5851	48.0	56	113	2	34	8	38	3	.31L	.25L	1.50	23.15L		C	FJB		960200170C							
23268+5924	48.0	6	113	2	27	9	47	2	.31L	.39L	2.97	15.40L		E	JECF		960420362C							
23268+5917	48.4	49	113	2	13	4	36	4	1.04	1.02	3.57:	45.39:	ECFE		BAEC		960525660C	8						
23268+5048	49.2	25	110	10	32	24	31	2	.72L	.25L	.40L	2.81		D	G	D	9501000540		C					
23268+5451	51.8	38	111	6	28	8	44	3	.30	.25L	.40L	8.66L	C		DI		9410020008		1	1	13	35461 K0	2	78
23268+5622	53.4	59	112	4	12	4	31	3	10.97	5.11	.88	9.43L	ABC		AAB		960030010C	1	15	5	1	V356 CAS	69	3
23269+5056	57.3	45	110	10	13	5	34	3	16.59	7.23	1.14	2.59	ABBC		AAAC		9500210230	0	17	C	5	13	35462 F8	6	97
23270+5250	3.0	55	111	8	25	10	39	3	.25L	.25L	.95	2.76		CC	L	DB	3601000328			4	1	32	X2327+528	24	4
23270+5914	5.7	46	113	2	39	14	22	2	.37	.45L	2.35L	68.53L	E		HDBH		950346860C							
23271+5233	6.4	36	111	8	25	11	32	2	.33	.25L	.40L	5.85L	E		E	K	7400000008			2	13	35466 M0	9	85
23271+5718	6.6	33	112	4	78	22	47	2	.25L	.25L	3.03L	5.05		F	HC		968001241C			4				
23271+5124	8.8	29	110	9	16	5	35	3	12.03	3.98	.95	1.00L	BBC		AABH		4600000000	0	18		4	13	35469 M1	6	81
23271+5538	10.7	24	112	5	28	3	56	3	.51L	.25L	.58	6.73		DD	CEDD		9502010448							
23271+5840	11.8	41	113	2	12	4	31	4	1.50	.39	2.59L	20.51L	BB		AB		960121132C	1		1	2	DO 43147	83	125
23272+5616	12.3	16	112	5	30	8	37	3	.27	.25L	1.86L	18.65L	C		D		950000000C			1	13	35472 K5	39	85
23272+5624	14.1	32	112	4	48	17	35	3	.25L	.25L	1.99L	4.76		C	C		9600200100							
23272+5909	15.7	56	113	2	22	10	14	2	.48:	.38:	6.05L	21.17L	DF		HBE		960256847C	0	9					
23272+5422	17.1	54	111	6	18	8	122	4	.41	.25L	.40L	1.52L	C		BGJ		9501000000							
23273+5806	19.3	3	112	3	71	15	46	2	.26	.25L	1.88L	19.12L	F		F		950200010C							
23274+5057	27.4	34	110	10	65	10	47	2	.80	.33L	.40L	1.41L	C		BE	E	9600211030			2	2	DO 43149	54	118
23274+5526	27.8	47	112	5	24	10	23	3	.25	.25L	.40L	12.34L	B		EL		6401100008							
23274+5054	29.6	18	110	10	14	5	33	3	1.71	.52	.40L	1.18L	BC		AB		9600201000	0	8	1	16	14596 M7	80	115
23275+5912	30.3	46	113	2	20	3	32	4	.72:	.37	6.10L	23.30L	CD		CFD		964565947C	1	9					
23275+5906	30.4	42	113	2	26	10	10	2	.29L	.42	2.52:	27.98L		FF	AFG		960137668C		9					
23276+5835	37.6	39	113	2	34	15	20	2	.27	.25L	2.81L	27.54L	C		E		960130232C							
23276+5947	40.1	22	113	1	77	7	38	2	.45	.25L	1.13L	23.22L	C		CHED		960202221C		2					
23277+5413	44.8	10	111	7	19	9	25	4	.51	.25L	.40L	1.76L	D		CH		9600010000							
23278+5908	49.1	39	113	2	15	3	130	4	9.20	3.14	17.33:	89.79:	BBED		AAFD		94E256747C	8	16	9	3	13	35479 M2	5	80
23279+5621	56.3	22	112	4	17	8	27	3	.47	.25L	1.96L	16.54L	B		BI	MF	950000100C							
23279+5336	56.5	34	111	7	14	6	31	3	67.08	32.39	6.68	1.60L	BBC		AAAC		1500001000	2	43					
23279+5915	59.5	42	113	2	19	3	41	4	.26L	.22	6.10L	34.93L		D	I	DCD	954513654C			1				
23280+5829	1.2	26	113	2	24	12	26	2	.27	.25L	.95L	31.12L	E		C	I	950022031C				1	13	35482 K0	6	90
23280+5459	3.0	51	111	6	21	9	45	3	.81	.50	.48L	8.03L	BC		ABL		9401011108	0						
23280+5838	5.2	31	113	2	23	10	46	3	.33L	.21	1.47	8.55:		CCD	HCBD		972110342C							
23281+5742	8.1	0	112	3	12	5	25	3	83.73	69.30	12.46	15.28L	ABC		AAAC		950000000C	0	29		4	1	V358 CAS	69	3
23281+5527	10.9	5	112	5	13	5	48	3	1.29	.31	.40L	10.63L	BD		ACH		9403002108	1		2	2	2	DO 43179	42	123
23281+5836	11.2	21	113	2	19	3	36	4	.25L	.31	2.70L	17.31L		C	KCED		960120332C							
23283+5900	19.2	37	113	2	20	7	22	2	.84L	.32L	2.22	14.56L		E	GFBE		960210732C			2				
23284+5958	25.8	44	113	1	14	5	21	3	129.40	94.56	13.82	14.22	BBDE		AAAB		962124431C	1	29	1	3	3	RAFGL 4299	10	8
23284+5043	28.0	7	110	10	23	18	43	4	.36L	.25L	.40L	2.59		B	GMHB		9481010130			8					
23286+5829	38.6	15	113	2	21	3	39	4	.25L	.25L	1.89L	9.28		E	D	GB	960013254C							
23286+5510	39.7	33	112	6	23	7	44	3	.25L	.20:	1.77	3.62:	DBD		EDAA		8600012318							
23288+5857	48.3	58	113	2	43	4	42	3	.25L	.25L	1.24:	7.23		DD	KDB		970534762C			7				
23288+5819	49.2	41	113	3	21	3	38	4	.25L	.46L	.80:	8.07		DE	HFA		960101242C							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m. δ ° '	α (s)	δ (")	l b	(")	(")	(°)		(Jansky)															
23289+5030	55.6	31	110–10	16	9	34	4	.49	.25L	.40L	1.76L	B	BH		9400001000			2	13	35499 M0		6	85
23289+5535	57.8	2	112–5	39	20	28	2	.25L	.25L	.46L	3.16	E	C		9600110208								
23289+5852	57.9	53	113–2	16	5	43	4	.50	.19:	.89:	20.51L	BED	BDFC	2	960234232C		1	2	13	35498 K0		34	68
23289+5737	58.5	50	112–3	39	3	34	3	.25L	.25L	.62:	5.23	DD	BC		9600000018								
23290+5552	0.9	11	112–5	36	12	48	2	.25L	.60L	1.03	8.21:	CD	LDD		95C2115628		2						
23290+5911	4.7	10	113–2	11	4	37	4	2.42	.64	11.90L	24.52L	BD	ABM	2	960231230C			1	13	35503 K5		5	75
23291+5153	8.1	12	111–9	58	12	49	2	.23	.25L	.40L	2.10L	C	B N		2600000000								
23291+5537	8.8	58	112–5	27	11	34	3	.25L	.25L	.54	11.91L	C	BF		9400110408								
23291+5555	11.1	40	112–5	17	8	31	3	1.05	.31	1.02	13.17L	BFD	ABG	0	9401213408		2						
23292+5326	12.7	0	111–7	32	11	48	3	.36	.25L	.40L	1.90L	C	C		4601000000			1	2	DO 43217		83	116
23293+5936	19.5	28	113–1	20	9	27	3	.51	.25L	2.82L	39.37L	B	AK		960011133C			1	23	LDN 1238		494	
23293+5640	23.4	21	112–4	42	22	49	2	.25L	.27L	2.01L	4.55	D	DGC		960200041C								
23294+5848	24.4	60	113–2	12	8	39	4	.85	.20	1.09L	20.45L	BD	AEC	0	960241210C			2	13	35512 K2		4	76
23294+5354	26.0	4	111–7	16	9	30	3	.96	.25:	.40L	1.24L	CD	AE	3	4600000000			1	13	35514 K5		4	85
23295+5839	35.0	13	113–2	25	10	44	3	.25L	.32L	1.46	6.59	DC	ECB		970000140C								
23296+5220	37.3	13	111–8	30	23	18	2	.25L	.36L	.64L	1.68	C	KFD		9600000000								
23296+5541	39.7	25	112–5	17	10	51	3	.25L	.25L	.88	4.89	CD	DA		9502010408								
23296+5611	39.9	17	112–5	63	15	48	2	.27L	.25L	.58	8.20L	C	DF		9580122438		3						
23297+5906	43.4	36	113–2	15	8	37	4	.97	.25	2.51L	19.48L	BD	ACI	2	960113040C		4	1	2	DO 43229		68	103
23297+5154	44.3	35	111–9	37	20	39	3	.25L	.25L	.40L	2.25	B	LHB		2500000000								
23297+5901	47.6	27	113–2	53	18	47	2	.34L	.25L	1.18L	6.36	F	FB		970220020C		4						
23298+5626	51.3	24	112–4	17	3	29	2	.62	.25L	1.58L	5.86L	C	ACKE		960200053C			1	2	DO 43235		90	98
23299+5812	54.1	44	113–3	14	3	37	4	.25L	.68	5.02	8.92	BCD	BBB		964100663C		A	1	32	X2329+581		88	10
23299+5911A	58.8	6	113–2	36	3	23	3	.28L	.25L	.98	25.22L	D	LCF		960104342C		3						
23299+5934	59.5	26	113–2	17	9	25	3	.87	.71	2.30L	31.93L	BC	BA	4	950020010C			1	23	LDN 1238		265	
23300+5818	0.1	53	113–3	58	8	105	3	.25L	.25L	.68	5.11	DD	CA		970100031C								
23301+5728	7.7	38	113–4	26	17	19	2	.28L	.25L	.56	21.95L	C	FF		9401011228								
23301+5849	10.4	41	113–2	21	10	10	4	.85	.30	1.14:	20.40L	BED	ABF	0	960240654C		2	1	2	DO 43241		75	125
23301+5013	11.5	20	110–10	26	18	31	3	.20	.25L	.40L	1.57L	C	EG		2500000000								
23302+5042	12.0	52	110–10	23	10	32	2	.43	.25L	.40L	1.56L	C	B		4500000000			2	13	35525 K2		12	83
23302+5324	12.6	36	111–7	19	6	34	3	1.12	.25L	.40L	1.48L	C	AE		5600000000			1	13	35526 K0		3	70
23302+5852	13.4	40	113–2	11	4	42	4	1.84	.48	3.03L	21.33L	CB	ABL	0	950230654C		2	2	13	35527 K7		4	87
23302+5610	13.5	16	112–5	20	15	32	2	.25L	.25L	.67	8.77L	F	FF		9500232448		3						
23302+5551	15.8	47	112–5	24	17	22	3	.25L	.25L	.87	7.13	EF	FB		9581126328		A						
23302+5628	16.9	6	112–4	22	9	24	2	.30	.32L	.74L	14.01L	F	BL G		9501100448			1	13	35529 K0		15	88
23302+5213	17.8	53	111–9	18	9	37	3	.25L	.31	1.04	1.45L	CC	HBAC		9602000000								
23304+5254	24.8	20	111–8	57	31	54	3	.25L	.25L	.40L	2.56	C	N B		9500000200		4						
23304+5859	24.8	0	113–2	35	8	28	3	.31L	.25L	1.04	28.29L	D	B		950040420C								
23304+5747	28.2	39	113–3	23	10	26	2	.28	.25L	.48L	22.32L	C	CM		9401000118								
23305+5139	34.0	8	111–9	49	19	24	2	1.08L	.25L	.57L	2.20	C	N DC		2500000220								
23306+5945	36.2	39	113–1	32	8	18	2	.31	.33L	.86L	31.42L	C	ECE		960101200C								
23306+5603	40.7	6	112–5	73	22	49	2	.41L	.25L	.43	3.40L	C	FE		9602012418								
23307+5122	47.3	25	111–9	22	9	41	3	.83	.25L	.40L	1.19:	B	E BHLD		8600010000								
23307+5635	47.5	49	112–4	48	22	23	2	.37L	.25L	2.06L	3.82	D	F HB		960100021C								
23307+5426	47.6	39	112–6	24	8	40	3	.35	.25L	.40L	8.07L	B	BH		9300000008								
23308+5834	50.3	41	113–2	15	9	66	4	.25L	.25L	1.12:	6.88	DD	J BB		960111563C		2						
23308+5445	51.1	24	112–6	17	6	43	3	4.57	2.27	.63	7.67L	ABC	AAB	0	9500000008								
23308+5651	51.9	58	112–4	19	10	28	3	.80	.40	1.70L	20.49L	BD	BB	0	940020100C								
23308+5811	52.9	11	113–3	13	3	41	4	1.65	.56	.57:	19.90L	BCD	ABDH	1	940101232C			1	7	3G 148		81	
23309+5316	56.1	4	111–8	35	13	28	3	.30L	.25L	.57	1.63L	C	I C		7600000000								
23309+5530	57.2	27	112–5	30	17	35	3	.25L	.25L	.60	3.41:	CD	GB		9600000208		4						
23309+5553	59.9	26	112–5	49	3	113	3	.25L	.25L	.93	9.94L	C	FDB		9501016328		A	1	32	X2330+558		112	10
23310+5238	1.5	23	111–8	24	8	35	3	.44	.25L	.40L	1.38L	C	C		9600000000			1	2	DO 43262		25	103
23310+5900	2.3	17	113–2	43	3	17	2	.54L	.25L	1.27	12.36L	D	G CG		960221242C								
23310+5911	3.9	51	113–2	28	12	16	2	.25L	.20:	.88	17.52L	EE	CB		960010000C								
23311+5408	6.4	48	112–7	83	32	51	2	.25L	.28L	.40L	1.51	C	N H		3600000000								
23311+5607	9.8	48	112–5	50	14	42	3	.30L	.25L	.48	4.46L	D	I ED		9500011208								
23311+5956	11.0	55	113–1	17	9	18	3	.51	.25L	2.67L	26.89L	B	BCGJ		950303322C								
23312+5616	12.7	23	112–5	32	8	49	2	.25L	.25L	.88	8.28:	DE	EC		958310064B								
23313+5938	19.2	8	113–2	32	16	64	2	.25L	.31L	1.27L	9.15	D	FKC		970210151C								
23313+5438	19.6	53	112–6	49	22	49	2	.25L	.25L	.40L	2.37	D	C		9700000108								
23313+5653	21.2	5	113–4	18	10	33	3	.76	.25L	1.78L	14.51L	B	AB		950110100C								
23313+5222	22.3	27	111–8	37	23	50	2	.25L	.25L	.40L	1.72	C	D		9500000100								
23314+5821	28.2	15	113–3	50	22	47	2	1.63L	.25L	.72L	4.61	D	J IC		970200030C								
23315+5628	33.5	40	112–5	44	15	49	2	.28L	.25L	.55:	5.23	DD	D GB		9600000208								
23316+5149	36.6	40	111–9	33	31	60	3	.25L	.25L	.40L	2.86	C	K E		9580010550		8	1	32	X2331+518		74	8
23317+5405	46.8	44	112–7	19	8	30	4	.36	.25L	.45L	1.80L	C	BCF		3600000000			1	1	V372 CAS		83	3
23318+5913	50.3	56	113–2	23	8	123	3	.43	.22	2.79L	19.94L	BD	CCGE	0	960110010C								
23319+5934	56.6	43	113–2	20	9	26	3	.56	.25L	2.75L	36.01L	B	BL H		950334234C		2						
23319+5315	57.7	29	112–8	28	11	26	2	.30	.30L	.40L	1.74L	C	BE		7600000000								
23319+5657	59.2	21	113–4	45	8	122	3	.23	.25L	.63L	4.99:	D	E ECEB		9600010008			1	2	DO 43294		80	111
23320+5836	0.4	30	113–3	10	3	36	4	2.25	1.07	2.35L	18.53L	BB	AA	3	950121320C		2						
23321+5832	11.8	16	113–3	16	8	40	4	.54	.26L	1.93L	20.63L	B	BGD		950031320C		2						
23321+5808	11.9	40	113–3	24	17	48	3	.25L	.25L	1.94L	4.19	D	EHB		960100220C								
23322+5925	12.2	4	113–2	48	13	39	2	.64L	.29L	1.34L	13.30	E	FLFB		970111253C								
23323+5014	19.3	33	111–11	15	8	26	4	.89	.32	.40L	1.31L	BC	ACEI	0	4500000000			1	16	14628		16	138
23324+5834	25.9	29	113–3	21	8	43	4	.25L	.36	1.28:	19.62L	EC	MBC		950131330C		2						
23324+5615	26.7	38	112–5	88	17	50	2	.45L	.25L	.46	12.72L	C	C		9402111328								
23324+5119	27.5	42	111–9	54	33	28	2	.25L	.25L	.40L	1.76	C	D		9600000000								
23324+5240	29.1	36	111–8	55	23	31	2	.37L	.25L	.46L	2.43	C	DB		9600000400		4	1	32	X2332+526		66	4
23324+5552	29.7	35	112–5	26	17	49	2	.41L	.25L	.57	12.05L	C	D		9400000008								
23325+5322	32.9	56	112–8	41	24	23	2	.25L	.25L	.40L	2.08	F	HD		4680100310		4	1	32	X2332+534		78	4
23326+5854	38.0	13	113–2	63	13	42	3	.38L	.25L	.99	19.30L	D	CC		950100020C								
23326+5817	41.2	40	113–3	13	3	36	4	9.81	5.82	1.42	12.98L	ABC	AAA	2	950000100C	15		2	4	TMSS +60413		64	26
23326+5525	41.4	56	112–6	106	27	50	2	.87L	.60L	.57L	3.34	D	I D		5600000228								
23327+5324	47.2	57	112–8	24	11	22	3	.30:	.25L	.51L	2.26	D	C BEEE		4600100310		4						
23328+5545	52.4	12	112–5	41	8	32	3	.25L	.25L	.52L	3.53	C	EB		9600000308		4						
23329+5354	56.0	54	112–7	14	4	37	3	2.96	2.34	.89	1.35L	BBB	AAA	0	6500000000								
23330+5614	1.0	29	113–5	35	11	39	3	.25L	.25L	.49:	5.35	ED	FB		9502111318								
23330+5200	2.3	44	111–9	12	8	45	3	.81	.25L	.40L	2.28L	B	BH F		9400111410		4	1	13	35571 K0		9	70
23330+5906	4.0	47	113–2	67	16	40	2	.42L	.25L	1.09	27.16L	D	C		950100142C								
23331+5845	6.2	17	113–2	18	8	18	2	.45L	.21	2.32L	10.65L	C	JCBB		964311142C		8						
23331+5859	6.5	42	113–2	13	5	26	3	1.61	.46	2.81L	21.53L	BC	AA	1	950210120C			1	2	DO 43310		54	105
23331+5443	10.1	25	112–6	21	10	58	3	.54	.25L	.40L	7.24L	B	BH C		9501110008								
23332+5938	13.5	60	114–2	31	3	29	3	.28	.25L	2.46L	5.45:	C	E DHFB		970210120C			1	2	DO 43313		35	105
23332+5949	15.5	1	114–1	73	8	101	3	.33L	.25L	1.02	36.66L	D	GDC		950000000C								
23332+5256	17.6	27	112–8	74	25	50	2	.28L	.25L	.40L	2.29	D	I C		7501000228		C						
23332+5059	17.8	6	111–10	16	6	32	3	3.92	1.09	.85	1.08L	BCC	AAB	0	5500001100			3	13	35577 M0		8	71
23333+5448	18.6	25	112–6	30	12	45	3	.34	.22	.40L	6.88L	CD	CF H		9500100008								
23333+5201	19.3	37	111–9	68	8	40	2	.25L	.25L	.44L	2.02	E	CD		7401111510		4	1	32	X2333+520		48	4

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
23333+5425	23.8	3	112– 7		13	8	139	4	.49	.13:	.40L	6.60L	BD	BC	0	9400000208			1	19	735		32	125
23334+5827	28.9	43	113– 3		9	3	37	4	4.34	1.65	1.14	14.57L	ABB	AABG	0	954110343C		A						
23335+5815	30.2	39	113– 3		10	8	39	4	.71	.20	1.63L	16.23L	CD	BEDF	1	950210161C								
23335+5307	32.1	53	112– 8		16	5	28	3	1.13	.39	.40L	1.33L	BC	ABK	3	7601000000			1	2	DO 43330		31	110
23335+5808	32.4	5	113– 3		15	8	39	4	.59	.25L	.49L	4.42:	B E	BJ I B		7500100408								
23336+5651	36.5	7	113– 4		44	23	41	2	.30L	.25L	.49	11.45L	F	EE		9502000218								
23336+5020	37.0	30	111–10		58	40	33	2	.32L	.48L	.40L	1.23	E	N I G		5500000010								
23336+5145	37.7	18	111– 9		15	9	30	3	.85	.26	.40L	1.54L	BD	AC E	0	9600001000			1	2	DO 43331		56	108
23336+5114	39.7	11	111–10		65	27	30	2	.25L	.25L	.40L	2.10	F	D		9680000010								
23336+5228	40.7	38	112– 8		26	8	36	3	.43	.25L	.40L	1.30L	B	D F		9500000000			1	2	DO 43333		87	90
23337+5810	42.4	46	113– 3		35	8	31	3	.26L	.25L	.73	23.23L	D	CB		9401201518								
23337+5917	43.6	7	114– 2		20	13	25	3	.25L	.27L	2.15	20.29L	E	FFCA		968124440C		3						
23337+5935	44.8	56	114– 2		17	9	27	3	.67	.34	2.42L	21.20L	DC	ABF	0	960120120C								
23340+5850	2.1	58	113– 2		84	22	40	2	.30L	.25L	1.11L	5.44	D	KB		974100120C								
23340+5750	5.0	36	113– 3		43	19	43	3	.32L	.25L	.45	4.21	CD	LFEC		9600000318			1	2	DO 43336		63	96
23341+5050	6.3	53	111–10		14	4	39	3	1.45	.41	.40L	1.42L	BC	AB	0	5600000000			2	13	35594 M2		8	85
23341+5526	11.7	2	112– 6		26	21	78	3	.25L	.25L	.71	3.64:	CD	KDDB		9685001528		4	1	32	X2334+554		160	4
23342+5549	12.4	2	113– 5		23	8	32	2	.35	.25L	.42L	11.79L	C	CJ		6500000008								
23342+5559	14.8	9	113– 5		30	11	48	2	.53L	.25L	1.20	7.13:	CD	HGFD		9580100348								
23343+5701	20.2	8	113– 4		14	9	31	3	.75	.20	.41L	11.81L	BD	ACM	0	9500010008								
23343+5919	23.4	17	114– 2		25	9	37	3	.29L	.32	1.67:	20.29L	DE	FCED		968003442C		B	1	32	X2334+593		57	11
23344+5147	29.3	22	111– 9		46	14	52	2	.35L	.25L	.53	1.85:	CD	H BE		7501000210		4						
23346+5820	40.5	8	113– 3		20	16	46	2	.25L	.25L	.63:	4.80	ED	LCC		860000131C								
23348+5535	48.7	57	113– 5		12	3	54	3	3.36	.83	.40L	2.47:	BC E	AAFC	0	9601001108			4	13	35603 K5		2	75
23348+5709	49.3	47	113– 4		17	6	42	3	1.96	.71	.40L	10.94L	BC	AA	1	9501200308								
23348+5009	53.0	40	111–11		41	33	144	2	.48L	.48L	.64L	.93	F	HLGF		5600000000								
23350+5257	3.3	1	112– 8		19	10	35	3	.30	.25L	.40L	6.31L	C	C		9400120008		1	1	2	DO 43362		80	96
23351+5500	6.0	1	112– 6		56	22	38	2	.99L	.25L	.50	10.36L	E	I C		9500200108								
23351+5710	6.6	7	113– 4		20	11	30	2	.46	.72L	.40L	13.38L	C	BJ		9501200308								
23351+5114	7.3	22	111–10		51	24	50	2	.25L	.73L	.51L	2.09	C	FCC		8600000120		8						
23351+5843	9.4	55	114– 3		31	3	40	3	.46	.20:	2.50:	11.17:	EEDF	CDEA	0	960316752C		9						
23351+5925	9.5	32	114– 2		18	3	26	3	1.30	.37L	2.42L	25.77L	B	AC		960000000C			2	13	35606 K7		6	85
23352+5302	12.5	40	112– 8		27	8	34	3	.30	.25L	.40L	6.18L	C	D M		9400020008		1	1	2	DO 43365		78	95
23352+5628	13.7	17	113– 5		29	15	41	3	.25L	.25L	.99	6.87:	DE	MJ D		9581000448								
23352+5250	13.9	38	112– 8		15	5	26	3	1.47	.79	.40L	5.31L	BC	AA	0	9400000008								
23352+5157	16.6	55	112– 9		16	3	34	3	4.35	1.13	.40L	1.12L	BC	AA	0	3600000000								
23352+5834	17.6	10	114– 3		15	5	23	3	10.77	6.63	1.42	4.26L	ABC	AAAD	3	970100020C	27		3	13	35612 M2		10	86
23353+5132	21.1	59	112– 9		21	10	41	3	.33	.25L	.40L	1.47L	C	D		8500000000								
23354+5442	26.0	22	112– 6		82	21	49	2	.28L	.25L	.57L	3.39	F	FC		9500000008								
23354+5905	26.7	7	114– 2		35	13	18	2	.34	.25L	2.14L	25.45L	C	F		950000111C			1	2	DO 43373		31	101
23354+5930	29.6	17	114– 2		32	8	28	3	.28	.25L	3.04L	55.33L	D	DI		850100000C								
23355+5754	31.7	41	113– 3		99	12	51	2	.30	.25L	.47L	15.15L	F	DF		9500000008			1	13	35619 K7		7	86
23355+5634	31.8	13	113– 5		38	8	40	3	.38L	.25L	.78	23.84L	D	FB		9400000218								
23355+5529	31.9	52	113– 6		24	15	37	3	.28L	.25L	.57	2.28	CD	KCDC		9700000008								
23355+5232	34.6	40	112– 8		16	6	33	3	1.71	.45	.40L	5.99L	BC	AA	0	9400001008			2	13	35621 K5		2	78
23356+5540	37.8	28	113– 5		22	10	20	3	.25L	.25L	.96	11.64L	E	I CD		9502010218		4	1	32	X2335+556		66	4
23356+5358	41.4	47	112– 7		13	8	130	4	.65	.25L	.40L	1.85L	B	AFFJ		9600000200		4	1	2	DO 43381		55	118
23357+5510	42.5	28	113– 6		21	8	72	3	.25L	.25L	.53:	4.63	DD	FC		9601100328								
23357+5545	46.5	11	113– 5		15	5	40	3	6.72	1.89	.43L	7.27L	BC	AAHI	1	9502110218	01	4						
23358+5942	50.0	13	114– 2		14	5	25	3	1.11	14.42	26.15:	30.95L	BBC	BBCD	0	754124331C		3	2	23	MRSL 113–01/1		78	
23359+5114	55.7	12	112–10		17	9	38	3	.54	.34	.40L	1.53L	BC	BBI K	2	8602100000								
23359+5822	59.4	36	114– 3		14	8	34	4	.65	.17:	.47L	16.09L	BF	BE	5	9500142218		8	1	13	35631 K0		2	71
23359+5318	59.6	43	112– 8		45	15	31	3	.25L	.25L	.40L	2.98	B	J C		9500110010								
23360+5922	3.0	0	114– 2		58	14	40	2	.42L	.25L	.93	29.68L	D	EBG		950100000C			1	2	DO 43386		84	113
23360+5421	5.1	3	112– 7		45	25	13	2	.25L	.25L	.40L	1.98	D	D		6600000000								
23360+5641	5.6	5	113– 5		31	14	49	2	.31L	.25L	.82	12.41L	D	DG		9401101338		C						
23361+5602	6.5	11	113– 5		34	14	49	2	.28L	.25L	.70	4.01:	CD	MFCB		9681000448								
23361+5432	8.2	5	112– 7		18	10	36	3	.62	.15:	.53	4.55:	CDFE	BEEE	0	9502000228		4	1	13	35632 K5		16	83
23361+5312	9.7	55	112– 8		32	8	124	3	.42	.25L	.40L	8.93L	C	BG J		9400100018			1	2	DO 43391		26	100
23362+5643	16.3	60	113– 4		29	9	21	2	.55L	.25L	1.77	9.13L	C	MMGC		9501101338		C	1	32	X2336+567		83	12
23363+5657	19.7	51	113– 4		80	17	49	2	.38L	.25L	.61	10.47L	F	CB		9501100108								
23363+5114	23.7	31	112–10		39	3	51	2	1.03	.25	.40L	1.44L	DD	BG	0	8502100000			1	13	35636 K7		8	88
23364+5409	27.9	55	112– 7		21	8	38	4	.45	.25L	.40L	1.79L	B	B F		7600010000			1	13	35637 K0		5	76
23365+5721	32.2	26	113– 4		62	22	41	2	.25L	.58L	.44L	2.65	D	M B		7700000008								
23365+5953	33.0	16	114– 1		44	3	39	3	.25L	.25L	2.75L	11.65	E	CFC		960022435C		B						
23365+5159	35.6	4	112– 9		13	3	33	3	128.18	80.87	11.90	3.44	ABCB	AAAA	0	3500000000	25	5	13	35640 M5		5	66
23366+5342	36.3	38	112– 7		14	5	32	3	5.38	2.62	.43:	1.25L	BBD	AAC	0	9600000000								
23366+5832	37.4	29	114– 3		32	3	37	3	.25L	.25L	1.50	14.11L	C	EHFB		9504254428		9						
23366+5011	41.8	29	111–11		40	8	37	2	.21	.25L	.40L	2.07L	C	DI		8500000000		2	13	35642 B9		12	52
23366+5823	41.9	29	114– 3		14	5	33	4	.57	.25L	.55L	13.20L	B	BGGD		9500265328		9						
23367+5827	44.8	28	114– 3		18	7	40	3	.49	.25L	1.01	14.11L	C C	CMDE		9502286438		9						
23368+5838	48.3	12	114– 3		17	3	27	3	1.10	.36	2.21L	30.98L	DD	ACCG	0	941314533C		8						
23368+5540	52.2	45	113– 6		51	8	40	3	.25L	.25L	.53L	2.94	E	DB		9601000008								
23369+5956	55.6	16	114– 1		12	4	32	3	3.20	.98	5.75L	16.41L	BB	ABGE	0	964122434C		B	2	2	DO 43410		70	101
23369+5435	57.7	36	113– 7		38	8	121	3	.25	.25L	.40L	8.86L	C	C		9401000008								
23370+5854	2.1	49	114– 2		23	7	24	3	.32L	.31	1.82	26.58L	CD	CCBJ		950223420C								
23371+5443	8.4	33	113– 6		85	23	50	2	.25L	.25L	.68L	4.27	D	I D		9501000218								
23371+5802	8.6	44	114– 3		34	18	30	4	.25L	.25L	.64L	4.19	C	J CD		9701000418		4	1	32	X2337+580		45	4
23371+5653	8.7	39	113– 4		15	4	34	3	1.33	.55	.40L	10.71L	BC	AA J	1	9502000328		8	1	1	DY CAS		68	3
23372+5918	12.4	31	114– 2		15	5	26	3	3.98	1.23	2.20L	17.96L	BB	AA L	0	950200131C			2	1	DX CAS		28	3
23372+5850	17.2	45	114– 2		22	7	30	3	.26L	.41	4.45:	22.97:	FED	KDED		950324522C								
23374+5506	25.4	17	113– 6		46	8	42	3	.28L	.25L	.70	7.96L	C	MNB		9500000008								
23374+5626	27.9	7	113– 5		21	9	46	3	.32	.25L	.40L	15.09L	C	D I		9401100458								
23374+5527	28.1	6	113– 6		13	3	53	3	1.84	.78	.40L	7.57L	BD	AB G	4	9501000008								
23375+5925	31.5	23	114– 2		64	8	42	2	.41L	.25L	.64	19.80L	D	DBE		750400030C								
23375+5553	32.6	44	113– 5		17	7	36	3	2.11	.73	.40L	9.57L	BC	AA	0	9501000008								
23376+5938	39.9	34	114 2		44	18	24	2	.37L	.25L	1.99L	6.65	C	G GC		660213240C		1						
23378+5941	53.1	50	114– 2		17	9	29	3	.48	.25L	2.33L	25.49L	B	CLH		950214371C		1	1	32	X2337+597		28	1
23378+5146	53.7	57	112– 9		16	5	31	3	7.62	4.08	.65:	1.08L	BBC	AAB	0	6600100010			4	2	DO 43429		81	118
23379+5344	58.0	38	113– 7		31	8	119	3	.50	.17:	.40L	1.92L	BE	CG D	1	5601000000								
23379+5355	59.8	58	113– 7		62	30	50	2	.27L	.25L	.45L	1.33	D	I E		5601000010								
23380+5143	4.2	24	112– 9		57	8	30	3	.25L	.25L	.40L	1.91	F	J D		6500100130		8						
23381+5456	10.7	4	113– 6		26	9	48	3	.37	.25L	.40L	7.67L	C	BI		9500000008			1	13	35658 K0		5	85
23383+5216	20.2	53	112– 9		28	10	29	2	.32	.25L	.40L	1.31L	C	EK		1500000000			1	13	35660 G5		8	73
23383+5734	20.9	23	114– 4		85	25	23	2	.74L	.63L	.57L	2.95	E	C		9700000008								
23384+5532	26.1	1	113– 6		44	20	50	2	.49L	.25L	.58	9.30L	E	DG		9500000338		8	1	32	X2338+555		103	8
23384+5258	27.6	59	112– 8		13	5	34	3	1.45	.75	.40L	4.56L	BB	AALD	1	9400110108								
23384+5540	27.7	39	113– 6		86	14	50	2	.31	.46L	.40L	12.34L	C	BH		9400000008			1	2	DO 43438		69	108
23384+5307	29.6	42	112– 8		29	11	23	2	.45	.25L	.40L	7.31L	E	CJ		9401010008								
23386+5649	38.9	12	113– 4		27	8	38	3	.25L	.25L	.37:	3.53	DD	FFB		9700000108								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)		Galactic Coords		Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
					SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
23386+5301	39.1	56	112– 8		61	9	51	2	.47	.29L	.40L	5.56L	C	AFK		9400210208								
23386+5616	41.1	15	113– 5		9	8	137	3	.42	.25L	.40L	11.01L	B	C		9402010108			1	2	DO 43445		61	103
23387+5959	45.9	58	114– 1		24	8	21	3	.32	.32L	1.01:	6.59:	C DD	DCCC		9700110200								
23388+5250	53.8	45	112– 8		80	29	28	2	.38L	.27L	.47L	2.10	E	MJ D		9500000008								
23389+5053	54.9	37	112–10		16	5	40	3	1.45	.40	.40L	1.15L	BC	AC	1	7600000000			1	2	DO 43448		5	88
23390+5116	5.0	27	112–10		42	15	29	2	.22	.25L	.40L	1.69L	D	I		9401000000								
23391+5913	7.1	42	114– 2		51	8	102	3	.53	.26	2.22L	22.08L	ED	BB I	0	750022232C	F							
23391+5918	10.5	47	114– 2		23	8	25	3	.49	.25L	2.15L	21.81L	B	BD		550023010C	1							
23392+5930	13.8	8	114– 2		16	3	22	3	.25L	.20:	1.26:	9.67	FDC	GCB		964011331C	4							
23392+5836	13.9	29	114– 3		51	19	40	2	.25L	.25L	.71L	5.46	D	HB		9601210208								
23392+5957	15.2	47	114– 1		14	8	39	3	.51	.25L	2.23L	36.90L	B	CJ K		950011000C								
23392+5657	15.8	23	114– 4		49	8	36	3	.25L	.25L	.43L	3.03	C	GGB		9700100008								
23392+5536	16.7	45	113– 6		27	16	43	3	.28L	.25L	.50	2.69:	DE	MCB		9600100218								
23393+5839	18.6	57	114– 3		49	15	21	2	.30L	.25L	.81	20.06L	F	D		9500210208								
23393+5022	20.4	36	112–11		16	6	35	3	.25L	.29	1.82	1.93	CBB	DBAC		5500000000								
23393+5918	23.7	21	114– 2		19	9	24	2	.66	.28L	2.13L	21.83L	B	BFG		450133112C	D							
23394+5658	29.6	55	114– 4		18	3	41	4	1.23	.26:	.40L	9.67L	CC	ACGD	5	9501100108			2	13	35682 G5		3	62
23395+5002	32.1	7	112–11		63	28	30	3	.25L	.25L	.40L	1.30	D	M D		2600000000								
23395+5531	35.7	32	113– 6		108	24	51	2	.35L	.26L	.43	8.30L	D	GEC		9500100108								
23396+5507	41.8	8	113– 6		63	26	32	2	.59L	.58L	.44L	2.82	F	J HC		8600100128	8							
23397+5746	45.8	23	114– 4		37	20	32	3	.25L	.32L	.47L	3.56	C	BDB		9701000108								
23397+5839	45.8	51	114– 3		15	9	26	3	.67	.23:	.40L	15.24L	BF	BE	0	9500320308								
23398+5921	49.5	12	114– 2		68	10	40	2	.25L	.25L	.76	5.88L	D	CB		570012011C	1							
23398+5911	50.3	50	114– 2		17	5	25	2	1.37	.33	1.29L	15.32L	CF	ABDC	6	550120232C	E		1	2	DO 43469		76	98
23398+5420	51.1	7	113– 7		51	8	45	2	.27	.25L	.42L	6.57L	D	FJ		9400000008								
23399+5321	54.1	12	113– 8		18	9	33	3	.50	.35L	.40L	7.48L	B	AG		9400000008								
23399+5825	55.8	57	114– 3		33	16	51	3	.25L	.29L	1.09L	17.98	E	EDD		9483154458	3		1	32	X2339+584		85	3
23400+5102	0.2	27	112–10		31	12	43	3	.25L	.25L	.71	2.23:	CC	CB		7500000200	4							
23400+5836	2.1	52	114– 3		62	14	39	2	.25L	.25L	.68	5.47L	C	CF		9601321438								
23401+5335	7.4	28	113– 8		103	29	50	2	.27L	.27L	.40L	1.99	E	K D		9580000018								
23401+5640	8.4	12	114– 5		46	8	44	3	.25L	.25L	.40L	4.60	C	I B		9680000638	8							
23402+5608	12.5	56	113– 5		27	11	26	2	.29	.38L	.40L	8.68L	F	DC		9501000008								
23402+5052	14.1	26	112–10		34	8	39	3	.39L	.25L	.80	1.20:	CD	BBC		8500000100								
23402+5648	15.1	53	114– 5		45	8	43	3	.38L	.25L	.53	8.96L	C	GFB		9540100508								
23403+5541	19.6	58	113– 6		53	21	50	2	.25L	.25L	.57L	3.02	D	CC		9601000408								
23404+5652	25.8	14	114– 4		28	18	50	2	.25L	.25L	.30:	3.18	DD	FB		9700100508								
23405+5146	31.5	17	112– 9		101	31	51	2	.27L	.25L	.44L	1.55	C	MD		4580100000								
23405+5241	34.7	32	113– 9		13	5	33	3	1.26	.40	.40L	5.30L	BC	AB	1	9400102008								
23406+5139	37.3	37	112–10		19	9	30	3	.93	.20	.40L	1.51L	BD	BD J	0	9500011000			1	13	35698 K0		9	65
23406+5227	38.0	40	113– 9		57	25	22	2	.25L	.25L	.51L	1.70	D	HI DB		1501000000								
23406+5946	41.2	8	114– 2		13	3	27	3	6.01	2.46	2.13L	26.67L	AB	AA	0	950230123C								
23406+5736	41.5	12	114– 4		13	4	33	3	2.03	.59	.41L	2.81:	BC E	AAMD	0	9700000008			1	2	DO 43486		34	106
23408+5952	53.8	47	115– 2		21	7	20	3	.25L	.25L	.96	20.37L	D	CBH		950121253C								
23409+5755	57.9	42	114– 3		16	5	32	3	1.37	.44	.42L	12.38L	BC	AB	0	9500001018								
23409+5526	58.2	25	113– 6		36	8	117	3	.37	.25L	.51L	3.42L	C	BFGB		9600111218								
23410+5104	1.0	17	112–10		24	10	41	3	.47	.25L	.40L	1.27L	D	CCK		7600000000			1	2	DO 43496		40	96
23410+5443	1.7	32	113– 7		42	12	41	2	.81L	.25L	.63	10.49L	E	B		9301000008								
23410+5816	2.2	19	114– 3		30	11	40	3	.28:	.25L	.97	6.58:	D CC	FI CC		9680201428								
23410+5927	4.2	19	114– 2		17	9	35	3	.45	.25L	1.57L	22.03L	B	ADBI		950003021C	4							
23411+5241	7.7	17	113– 9		90	8	114	3	.25L	.51L	.41L	2.28	C	JED		9500002118								
23411+5940	10.0	32	115– 2		14	3	58	3	2.11	.58	1.10L	12.40L	BD	ABGD	0	960210130C			3	13	35709 M0		8	77
23412+5820	13.4	55	114– 3		36	10	17	2	.43L	.44L	.95	14.52L	F	DFEC		9501201328								
23413+5844	23.1	21	114– 3		58	22	42	2	.25L	.26L	.64L	5.01	C	I DC		960000011C			1	23	LDN 1249		390	
23414+5534	27.5	29	114– 6		21	8	30	3	.48	.25L	.40L	7.84L	D	CN D		7501020408	1							
23414+5941	28.9	28	115– 2		60	3	36	3	.26L	.25L	2.51L	6.89	C	LA		960210130C								
23415+5018	34.3	22	112–11		48	16	30	2	.51L	.25L	.39	.96:	CE	CECC		1600000000								
23416+5836	36.2	36	114– 3		27	3	22	3	.52L	.25L	1.11:	7.22	FD	EDDB		960100021C			1	23	LDN 1249		275	
23416+5605	36.3	6	114– 5		16	8	35	3	.68	.25L	.40L	6.83L	B	BG L		9500110008			2	13	35715 M0		4	85
23418+5439	51.4	20	113– 7		57	23	49	3	.25L	.25L	.40L	2.46	E	FNC		9600000308	4							
23418+5822	52.6	22	114– 3		32	12	41	2	.43L	.25L	.59	15.03L	C	D		9501101118								
23418+5855	53.4	57	114– 3		32	9	40	3	1.06	.27	1.77L	20.87L	BE	AC	6	950402023C			9	1	32	X2342+588	156	9
23419+5540	55.4	12	114– 6		63	22	34	2	.93L	.25L	.46	10.03L	D	I EE		9503000308								
23419+5455	56.3	42	113– 6		22	3	36	3	1.17	.34	.40L	7.53L	BC	AB J	4	9500000008			2	13	35721 K2		4	72
23419+5728	56.3	38	114– 4		55	8	44	2	.27	.27L	.42L	12.58L	C	EI		9500200008			1	13	35723 K0		22	78
23420+5923	0.1	30	115– 2		14	4	31	3	2.23	1.29	2.34L	22.68L	BB	AA	2	940000100C								
23420+5618	4.9	10	114– 5		12	5	34	4	69.20	40.29	6.70	4.55	BBCD	AAAB	4	9531010128	41	8	5	1	Z CAS		6	4
23421+5803	6.3	15	114– 3		32	9	34	3	.65L	.25L	.69L	6.25	D	FKFB		9680000218		4						
23421+5722	6.7	59	114– 4		21	3	43	4	.31L	.24	1.64	13.20L	DC	GECB		95C2237618		1						
23421+5527	8.1	19	114– 6		13	9	32	3	.61	.45	.40L	7.47L	BE	BC D	1	7501204308		2						
23422+5430	14.1	3	113– 7		42	14	46	3	.25L	.25L	.32:	4.48	DD	G FC		9480000228		4						
23422+5506	15.6	51	113– 6		14	5	50	3	3.19	.74	.40L	5.63L	BC	AAMI	0	9501000008			3	13	35726 M0		3	81
23423+5531	20.0	6	114– 6		49	10	51	2	.96	.19	.40L	3.71:	CD D	AC C	1	6601204308		2	2	13	35728 G5		18	65
23423+5610	22.4	44	114– 5		12	3	45	4	4.60	1.23	.40L	6.55L	BB	AA	2	9500000008			3	13	35729 M1		3	82
23424+5724	24.7	28	114– 4		26	3	27	2	.25L	.25L	.78	13.20L	F	EB		9501347618		1						
23424+5018	26.8	32	112–11		26	8	40	3	.35	.25L	.40L	1.18L	B	C J		0600000000								
23424+5530	26.8	27	114– 6		33	15	52	3	.37L	.25L	.75	9.27L	C	ACDB		5501204308		2						
23424+5137	27.7	36	113–10		22	9	33	3	.57	.25L	.40L	1.34L	B	BDL		6600000000			1	2	DO 43549		8	93
23424+5656	29.5	44	114– 4		28	12	31	3	.26	.40:	.84	12.17L	CFF	CGA	3	9541202608		6	1	2	DO 43554		84	95
23424+5845	29.7	27	114– 3		24	8	24	3	.25L	.51	2.40	17.39L	DD	DC		952120320C		2	2	23	LDN 1249		402	
23426+5743	41.4	12	114– 4		49	8	42	2	.37	.25L	.43L	2.24L	C	A B		9700000008			1	2	DO 43558		37	108
23427+5659	46.6	20	114– 4		44	13	52	2	.42L	.25L	.51	11.43L	D	CHED		9502102708		6						
23427+5848	47.5	6	115– 3		15	5	26	3	1.33	.34	2.40L	23.94L	BD	AB	4	950212610C		2	1	17	3201		64	
23428+5054	50.1	37	112–10		91	34	52	2	.34L	.25L	.42L	1.27	D	MG		5500010000								
23430+5624	1.8	30	114– 5		67	18	49	2	.25L	.25L	.55L	2.64	E	DC		6601000108								
23430+5919	5.0	33	115– 2		12	4	54	3	2.91	2.22	41.71	142.11L	CFE	FFBB	9	426223332C		7	1	32	X2343+593		26	7
23431+5810	8.3	28	114– 3		41	16	33	2	.25L	.25L	.60	4.75:	CE	BF		9603010008								
23432+5136	13.4	27	113–10		90	24	51	2	.25L	.25L	.68L	1.57	D	I HC		6500000000								
23432+5519	16.5	12	114– 6		32	18	56	3	.25L	.25L	.60	4.08:	CD	FDB		9681000338	8							
23433+5601	18.7	11	114– 5		19	8	50	3	.37	.25L	.40L	8.15L	F	BG		9500000008								
23433+5646	21.1	53	114– 5		31	12	24	3	.25L	.25L	.59	12.90L	C	CE		9400000508	4	1	1	1	PK 114– 4.1		25	151
23434+5639	25.1	16	114– 5		17	3	45	4	1.85	.53	.40L	9.29L	BB	ABL	5	6400001308			1	2	DO 43580		66	101
23434+5026	27.1	22	112–11		23	8	42	3	.42	.25L	.40L	1.25L	B	BI H		2600130000		1	1	2	DO 43578		43	118
23434+5545	27.5	39	114– 6		24	6	30	3	.25L	.25L	.83	6.27	FD	H EB		9501001328								
23435+5850	31.6	42	115– 3		15	4	35	3	.52	1.26	11.86	25.42	CBCC	CAAA	2	950002300C	2							
23435+5527	32.1	33	114– 6		23	16	58	3	.25L	.25L	.67L	4.22	C	GB		9401010218								
23435+5935	33.9	53	115– 2		17	8	26	3	.57	.17	2.03L	14.50L	BD	BDCD	0	950101100C								
23435+5023	35.7	7	112–11		28	11	34	2	.31	.25L	.40L	1.26L	C	D		2600130000		1	1	13	35742 K0		2	75
23436+5257	37.9	20	113– 8		15	6	34	3	.25L	.70	5.28	7.84	CCC	I AAA		8400000018								
23437+5823	44.0	35	115– 3		20	8	41	3	.31	.26L	1.75L	15.13L	E	CF		950140060C			1	39	OZ+572		82	1415
23438+5223	49.0	16	113– 9		27	24	33	2	.31L	.25L	.40L	1.32	D	HI G		7601000110								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty																			
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Jansky)															
23439+5412		56.9	29	113– 7		16	5	46	3	39.36	16.96	2.70	5.51L	BBC	AAA	4	8400000008	15		5	1	RT CAS		3	3
23439+5623		58.6	15	114– 5		12	3	37	4	1.04	.41	.40L	8.05L	CC	ABFH	6	9500000008								
23440+5944		0.7	45	115– 2		24	13	33	3	.25L	.25L	1.05:	8.82	FD	MGDC		960002634C		1						
23440+5912		1.3	44	115– 2		26	24	13	3	.30:	.29L	.92:	6.92	C DF	ECDC		968131141C								
23440+5446		1.9	29	114– 7		37	8	42	3	.26L	.25L	.58	8.97L	C B	M CK		9402000108								
23441+5900		6.0	44	115– 3		36	8	114	3	.43	.25L	1.93L	18.37L	C	BC		950011200C								
23442+5226		13.7	43	113– 9		40	38	59	2	.25L	.25L	.48L	1.51	D	HG		9600001020								
23442+5909		14.2	51	115– 2		14	3	31	3	3.38	1.42	2.16L	15.12L	BB	AA	0	950020141C								
23443+5834		18.9	21	115– 3		28	12	31	3	.29L	.25L	1.10	21.51L	D	B		954210353C		8						
23443+5948		21.9	34	115– 2		17	8	30	3	.97	.25L	2.31L	33.33L	C	BD I		950112655C		1	2	2	DO 43604		90	111
23444+5805		29.1	12	115– 3		19	4	25	3	1.52	.54	.48L	10.54L	BC	AB	0	9600100008								
23445+5802		31.3	30	115– 3		44	8	111	2	.30	.25L	.49L	19.34L	C	C		9500100008								
23445+5340		34.5	39	113– 8		19	8	40	4	.51	.20	.45L	6.09L	BD	BCI J	0	9501000008								
23445+5710		35.0	28	114– 4		12	4	35	4	8.65	2.33	.72L	8.51L	BB	AAD	3	9601100208	50		5	13	35761 K0		5	57
23446+5822		36.6	23	115– 3		12	5	28	3	4.70	1.24	1.87L	12.55L	BB	AABE	0	968311344C		A	6	13	35763 K0		4	50
23446+5859		37.0	14	115– 3		13	4	30	3	1.23	.54	1.86L	15.03L	BC	AA	0	950011200C								
23447+5925		44.8	25	115– 2		20	9	38	3	.50	.23:	2.30L	24.56L	BF	BD	0	940112022C								
23447+5238		45.0	39	113– 9		14	8	38	3	.55	.20:	.40L	1.18L	BE	AF	0	8702020000								
23447+5837		47.1	51	115– 3		11	3	26	3	3.50	2.01	2.22:	22.71:	BBDF	AABE	0	956213051C								
23448+5915		51.0	44	115– 2		17	9	28	3	.54	.33	1.57L	19.38L	CD	BDH	7	950304222C								
23449+5756		55.0	41	115– 4		15	6	28	3	4.57	2.18	.64	13.75L	BBC	AACF	2	9500100008			1	2	DO 43616		62	103
23449+5721		59.2	10	114– 4		41	3	26	3	.25L	.25L	.56:	3.78	DE	FDB		9600100318								
23450+5812		1.6	56	115– 3		50	17	26	2	.27L	.25L	2.11L	3.45	F	GD		970000000C								
23451+5707		8.7	13	114– 4		20	10	27	3	.25L	.25L	.79	5.79	CD	MDB		9581100628								
23452+5107		14.5	18	113–10		31	12	35	3	.26L	.25L	.73	1.59:	CD	LCB		6500000100			5	11	PK 112–10.1		29	143
23452+5527		14.9	57	114– 6		23	16	44	3	.25L	.25L	.86	7.83:	FD	EI D		9580201568		8						
23452+5100		15.0	52	113–10		31	8	121	3	.61	.25L	.40L	1.42L	B	BC		3500100000			2	2	DO 43626		14	106
23453+5725		18.8	28	114– 4		18	3	28	3	1.12	.19:	.41L	13.10L	BD	BE	0	9500101428								
23453+5715		20.4	13	114– 4		34	13	44	3	.25L	.25L	.56	3.95:	DF	GGD		9601111538								
23453+5351		21.1	54	114– 8		48	8	29	3	.25L	.25L	.40L	1.96	D	M EC		9600000008								
23454+5823		29.5	22	115– 3		18	9	28	3	.62	.28:	1.66L	9.94L	CF	ADMD	6	950410133C								
23455+5554		33.0	10	114– 6		30	3	47	4	.25L	.25L	.83	5.85:	CC	NMFC		9481011538		8						
23457+5712		44.1	13	114– 4		28	10	28	2	.24	.25L	.54L	11.83L	C	CKL		9401111428								
23457+5636		46.7	15	114– 5		11	4	44	4	1.75	.99	.40L	8.87L	BB	AA	1	9501000008								
23458+5535		48.3	11	114– 6		26	17	51	2	.26L	.25L	.52	8.44L	F	N DC		9501000548		8						
23458+5850		53.1	34	115– 3		34	11	30	2	.33	.25L	1.77L	26.37L	C	C H		940011000C								
23459+5425		54.7	11	114– 7		48	14	44	2	.30	.35L	.40L	10.31L	D	CG		9300000008			1	13	35781 K0		4	77
23459+5833		56.5	47	115– 3		12	4	31	3	2.08	.56	1.86L	12.18L	BD	AAL	7	960000201C								
23460+5548		2.8	30	114– 6		19	8	51	4	.76	.18:	.40L	9.36L	BC	AEG	0	9430000008			2	13	35785 M0		4	88
23461+5704		8.2	9	115– 4		19	8	42	3	.34	.16	.40L	11.83L	CD	DD	0	9400000008								
23462+5311		15.9	53	114– 8		56	31	51	2	.25L	.25L	.40L	1.44	C	E D		9600000000								
23463+5027		18.5	27	113–11		31	24	46	3	.25L	.25L	.40L	1.76	D	E D		6500000000			2	39	NRAO720		10	750
23463+5417		21.0	8	114– 7		28	10	40	3	.35L	.25L	1.08	7.02L	C	FBC		9400000018								
23464+5907		25.8	31	115– 3		40	8	21	2	.23	.25L	2.02L	19.81L	D	D		950111012C								
23464+5004		26.8	2	113–11		65	16	52	2	.40L	.25L	.59	1.29L	C	JC		3600000000								
23464+5722		28.9	27	115– 4		25	14	43	2	.25L	.25L	.59	5.86L	C	I BE		9701100118								
23465+5500		34.6	41	114– 7		16	8	60	3	.46	.25L	.40L	8.12L	B	BD		9401000008			1	2	DO 43659		60	110
23466+5840		37.9	33	115– 3		16	11	56	3	.37	.20:	2.84:	16.18:	ECCE	EEDE	4	960125534C		B						
23467+5437		44.6	21	114– 7		19	7	50	3	2.51	1.26	.51L	7.62L	BB	AAE	5	9500001008								
23468+5739		48.9	43	115– 4		59	8	42	2	.31L	.25L	.58	8.61L	E	NMBJ		9500000108								
23468+5755		51.6	18	115– 4		15	9	28	3	.82	.21	.40L	11.68L	BD	AD	0	9600100008			1	2	DO 43663		38	123
23468+5114		53.6	4	113–10		56	21	36	2	.41L	.25L	.39	2.24L	C	EB		3500000000								
23470+5918		1.2	59	115– 2		16	8	32	3	.72	.27	.46L	20.49L	BF	BE	0	9501000008								
23470+5426		3.9	15	114– 7		98	13	50	2	.38	.25L	.46L	7.77L	D	D D		9401000008								
23471+5622		9.9	45	114– 5		16	3	47	4	1.55	.38	.40L	2.95:	BC E	AC E	6	9601000008			2	13	35811 M0		3	82
23471+5014		11.9	25	113–11		53	27	42	2	.79L	.66L	.40L	1.50	D	K C		7600000210		4						
23472+5310		12.2	57	114– 8		12	5	34	3	2.54	.66	.40L	1.53L	BC	AA	1	9600001000			1	2	DO 43675		40	96
23472+5656		15.5	32	115– 5		14	4	32	3	1.16	.57	.40L	8.41L	CC	AB	5	9500000008								
23473+5504		19.8	34	114– 6		30	8	31	2	.25L	.18	.54L	8.57L	E	I FJ		9401000008								
23474+5718		25.8	16	115– 4		23	9	28	2	.32	.35L	.60L	10.82L	C	CDFG		9400210118								
23474+5752		29.3	14	115– 4		19	9	32	3	.87	.25L	.40L	14.05L	B	AM		9500213218		2						
23475+5954		30.1	35	115– 2		35	3	30	3	.25L	.41:	2.21L	7.58	F D	J HC		970105364C		B						
23475+5211		32.8	33	114– 9		16	4	33	3	1.54	.53	.40L	1.41L	BC	AB M	0	0700000000			1	2	DO 43682		55	111
23475+5337		33.9	31	114– 8		32	8	41	4	.41	.25L	.40L	7.41L	B	ALH		6500010008			1	2	DO 43680		10	101
23475+5749		34.3	21	115– 4		23	9	32	3	.32L	.25L	1.60	9.44	CE	FDCA		9600213318		2	2	2	DO 43679		79	86
23476+5902		36.8	10	115– 3		24	8	44	3	.32	.25L	2.21L	27.05L	D	C H		950210000C								
23476+5302		40.7	47	114– 8		34	21	34	2	.25L	.25L	.40L	2.91	F	C		9501000010								
23476+5636		41.7	4	115– 5		33	18	37	4	.25L	.25L	.50	4.86:	DD	EC		9680000538		C						
23477+5551		42.2	8	114– 6		51	25	28	4	.25L	.25L	.40L	2.61	D	JFB		9500010108								
23478+5000		52.5	10	113–11		25	8	33	3	1.13	.27	.40L	1.00L	BD	AAM	4	6701000000			1	2	DO 43694		68	96
23479+5720		55.0	0	115– 4		45	30	22	2	1.30L	.25L	.46L	2.91	E	M D		9600110118								
23480+5450		5.2	18	114– 7		22	8	35	3	.36	.25L	.40L	8.36L	C	B		9500000108			2	13	35827 K5		4	86
23481+5910		6.4	49	115– 3		22	3	116	3	.78	.23	.53L	18.88L	CE	AE K	0	9502101228		4						
23481+5941		9.9	31	115– 2		21	3	39	3	.27L	.26:	2.43	8.58	ECC	CJCB		9680004408		2	1	32	X2348+596		45	2
23481+5316		10.4	27	114– 8		16	3	34	3	2.71	1.05	.40L	1.38L	BC	AAF	0	9600111000								
23481+5604		10.4	28	115– 6		57	8	49	3	.25L	.25L	.40L	2.59	C	F DC		3600000108								
23482+5825		17.8	25	115– 3		19	9	28	3	.47	.25L	1.74L	15.73L	C	B		950000011C								
23483+5916		20.1	16	115– 2		40	16	42	2	.25L	.34L	.86	5.89L	C	KBC		9600001008								
23483+5748		20.8	48	115– 4		36	9	34	3	.28L	.25L	.85	16.25L	D	F DF		9500101218								
23483+5923		23.4	7	115– 2		56	8	118	2	.22	.31L	.60L	14.29L	C	HL H		9501100008								
23484+5730		24.1	5	115– 4		34	22	14	3	.25L	.25L	.67	3.45:	DD	MHGD		9501201308								
23484+5623		25.4	55	115– 5		51	35	41	4	.25L	.25L	.44L	3.30	D	FI FC		9600000308		4						
23485+5212		31.9	1	114– 9		13	5	36	3	14.84	13.52	2.67	2.11L	BBC	AAAC	2	4600000008	28							
23485+5530		32.7	22	114– 6		61	8	111	3	.40	.25L	.40L	6.24L	C	BHE		9500000008			1	2	DO 43713		56	101
23485+5336		33.8	47	114– 8		52	8	36	2	.25L	.25L	.43	1.68:	DE	BB		2600000208								
23485+5950		35.9	2	115– 2		23	9	19	2	.59	.25L	.87L	17.94L	C	BFFF		9502000208			1	2	DO 43718		75	118
23486+5657		36.0	5	115– 5		76	29	21	2	.43L	.25L	.40L	3.51	F	L D		9601000138								
23486+5958		37.1	30	116– 2		19	9	24	3	.25L	.18:	2.09:	9.63	DED	HCA		974203250C		1						
23486+5103		38.4	45	113–10		28	8	34	2	.41	.28L	.40L	1.45L	C	BF		0601010000			1	13	35836 K2		4	80
23487+5315		43.5	34	114– 8		35	8	128	3	.40	.25L	.40L	2.07L	D	B		9600110000								
23487+5633		46.0	60	115– 5		21	5	34	3	1.04	.28	.40L	8.40L	CC	ADE	0	9502000008			1	2	DO 43716		53	101
23488+5706		52.5	15	115– 5		26	22	38	3	.25L	.25L	.47L	2.61	C	HC		9600000118								
23490+5720		3.2	58	115– 4		13	4	30	3	4.72	1.65	.70	7.95L	BBC	AAB	0	9501000108			1	2	DO 43725		58	106
23491+5253		6.6	56	114– 9		28	8	31	3	.37L	.25L	.59	2.45	BC	KDBB		8600211000								
23491+5118		7.2	11	114–10		65	11	54	2	.26	.25L	.40L	1.56L	C	FI		0600000000								
23491+5934		11.8	34	115– 2		30	14	44	2	.25L	.34L	.76	17.03L	C	EEE		9502116418		F						
23492+5248		14.4	57	114– 9		17	5	37	3	1.49	.41	.40L	1.20L	BC	AAD	1	9700111000			2	13	35848 M0		6	85
23493+5757		19.2	3	115– 4		33	10	43	2	.69L	.25L	.74	3.80:	CD	DI BB		6700000328								
23493+5538		19.5	47	115– 6		8	3	134	4	1.49	.42	.40L	8.23L	BC	AB	2	9402100108			2	13	35849 M0		2	85
23493+5825		21.3	47	115– 3		64	14	42	2	.34L	.25L	.89	16.47L	D	C		950001031C								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
23493+5413		23.1	59	114−7		36	13	48	3	.25L	.25L	.54	3.11:	CF	CB		9600000218		4						
23494+5431		25.8	21	114−7		22	6	50	3	2.04	.73	.40L	7.70L	BB	AA	2	9500101008			1	2	DO 43736		32	116
23494+5856		25.9	48	115−3		40	3	36	3	.38L	.54L	.75L	4.27	F	LEC		9800000508								
23494+5739		26.1	3	115−4		25	18	25	2	.25L	1.28L	.49	3.95:	CF	FGE		9602000428		8						
23494+5914		29.5	44	115−2		23	8	44	3	.49	.25L	.53L	19.66L	B	BF		9500000008								
23495+5253		32.3	41	114−9		18	9	25	2	.96	.19	.40L	2.00L	BD	BG	0	9600111000			2	13	35852 K7		4	86
23495+5404		34.0	34	114−8		18	6	44	3	1.78	.49	.40L	7.69L	BB	AAG	0	9500000008			1	2	DO 43741		54	93
23495+5606		35.7	4	115−6		70	15	46	3	.42L	.25L	.55	9.82L	C	KD		9402001408		4						
23497+5050		44.1	0	114−11		16	5	39	3	1.59	.79	.40L	1.21L	BC	AAH	0	2600000000			1	2	DO 43748		85	115
23497+5422		46.5	7	114−7		36	10	49	3	.37	.25L	.40L	10.11L	B	BI M		9400110018			1	16	14734		15	1500
23498+5935		48.2	15	116−2		35	10	32	3	.27L	.25L	1.06	21.43L	C	MKCE		9403135328		F	1	32	X2349+595		141	15
23498+5748		49.4	50	115−4		15	5	32	3	1.15	.37	.40L	13.41L	BC	ACM	2	7600000008			3	2	DO 43747		74	120
23498+5537		53.8	39	115−6		36	31	81	3	.25L	.25L	.40L	2.17	C	HB		9681000108								
23499+5546		57.4	18	115−6		47	16	50	3	.25L	.25L	.27:	2.76	DC	JDC		9601000008								
23500+5803		3.6	20	115−4		49	15	23	2	.37L	.25L	.52	13.48L	C	E		1600000008								
23500+5638		4.5	2	115−5		39	15	43	2	.29L	.25L	.60	3.36:	FD	CC		9601000428		C						
23501+5627		7.9	45	115−5		20	9	36	3	.93	.34	.40L	8.88L	BC	AB	0	9400110008			1	1	DH CAS		36	3
23501+5000		8.4	46	113−11		31	8	43	3	.31	.25L	.40L	1.77L	B	EG		3600000000			1	2	DO 43755		33	101
23501+5822		9.7	50	115−3		72	28	31	2	.78L	.61L	1.83L	3.72		D C		970110052C		8						
23501+5833		10.0	26	115−3		31	10	33	3	.25L	.18:	3.42L	22.23	D	C LDJC		940024352C		3	1	32	X2349+585		112	3
23503+5356		19.6	32	114−8		18	4	42	3	1.54	.37	.40L	2.14:	CC	E ABFD	8	8600102028		2	2	13	35857 K5		3	81
23505+5838		30.1	46	115−3		44	8	109	3	.45	.25L	2.44L	21.81L	C	B L		950010010C								
23505+5355		31.3	4	114−8		20	10	43	3	.69	.38	.40L	6.29L	BC	BB F	0	8500102018		2						
23506+5312		38.5	18	114−8		80	25	53	2	.60L	.69L	.45L	1.47	C	HD		7600000000								
23506+5031		40.3	25	114−11		27	8	44	3	.46	.25L	.40L	1.35L	B	B I		1600010000			2	13	35862 M0		2	91
23507+5320		45.3	19	114−8		31	8	46	3	.42	.25L	.40L	1.91L	C	BD F		6500101000			1	2	DO 43773		43	110
23508+5956		50.9	40	116−2		18	8	28	3	.60	.25L	.60L	19.62L	B	B		9601200208								
23510+5114		2.7	30	114−10		16	9	44	3	.77	.25L	.40L	1.33L	B	AGD		2600100000			1	13	35869 K0		10	70
23510+5800		4.4	25	115−4		13	8	34	3	.67	.37	1.43L	11.91L	BC	ABDE	0	960000210C		2						
23510+5119		5.0	30	114−10		22	8	138	3	.53	.25L	.40L	1.24L	D	CF G		0600100000								
23511+5318		9.2	40	114−8		17	5	44	3	8.11	2.35	.64	1.29L	BBC	AABM	0	4600101000			3	3	RAFGL 5791S		16	16
23512+5635		13.2	15	115−5		37	21	37	3	.25L	.25L	.47L	3.14	F	LNFD		9500000308		4						
23512+5042		13.9	34	114−11		18	9	44	3	.71	.25L	.40L	1.19L	C	BI		1600000000								
23513+5256		23.7	5	114−9		12	5	34	3	3.47	1.46	.33:	1.44L	BBC	AACK	0	3600000110			1	2	DO 43787		36	116
23514+5912		25.7	5	116−3		15	5	28	3	1.28	.64	.44L	16.74L	BC	AB	0	9500010008								
23514+5529		29.3	9	115−6		27	12	31	4	.25L	.33L	.40L	2.66	C	JHB		9601000318		4	1	*41	23515+5529		26	8
23515+5612		31.6	41	115−5		18	4	34	3	2.13	.49	.40L	7.05L	CC	AA	3	9401000008			2	13	35875 K2		1	75
23516+5957		40.0	38	116−2		35	23	32	3	.36L	.25L	1.00	7.14		DD HKHC		9801110318								
23516+5922		41.7	45	116−2		60	8	29	3	.25L	.25L	.46L	3.90		D GC		9701001008								
23517+5829		45.8	22	116−3		26	10	31	3	.26L	.24:	.99	8.12L	EC	JCC		9600413310								
23518+5853		48.6	52	116−3		62	14	44	2	.36L	.25L	.92	18.68L		F B		950100010C								
23518+5447		50.5	46	115−7		44	8	50	3	.25L	.25L	.89	6.77L		C FBJ		9501100008								
23518+5302		52.0	40	114−9		17	6	38	3	7.05	3.29	.97	1.26L	BBC	AABG	1	5600000000			3	4	TMSS +50482		57	26
23518+5713		52.7	16	115−5		16	6	27	3	20.21	5.85	.91	9.32L	BBC	AABF	0	9500000008	19		7	13	35879 F8P		3	47
23519+5417		54.8	45	115−7		32	8	41	3	.25L	.25L	.52:	3.10		DD MDB		9681000208								
23519+5137		59.9	49	114−10		22	8	40	3	.29	.25L	.40L	6.66L	C	DDE		6501000008			1	2	DO 43807		60	95
23520+5450		0.9	48	115−7		17	8	51	4	.40	.25L	.40L	7.98L	B	B CL		9501100008			1	13	35881 K0		29	82
23521+5827		7.4	19	116−3		17	3	126	3	1.23	.75	1.90L	16.20L	BC	AAM	1	950020200C								
23522+5925		14.5	50	116−2		18	6	27	3	1.47	.58	.43L	15.18L	BC	AA	0	9500001008			1	7	1+59 19		73	
23524+5639		25.0	32	115−5		73	13	45	2	.31	.25L	.46L	8.08L	F	C JL		4400000008			1	13	35884 K2		5	81
23524+5553		26.3	52	115−6		16	4	33	3	1.64	.36	.40L	7.43L	BC	AB	3	9501102008			2	13	35885 K5		1	82
23525+5952		30.6	59	116−2		20	7	28	3	.25L	.24:	2.43	14.22:	FCC	FDCA		96C0151308			1	23	LDN 1256		528	
23525+5830		31.1	20	116−3		15	9	29	3	1.07	.54	1.08L	14.29L	BC	ABFF	5	960120300C								
23525+5844		35.9	6	116−3		35	13	31	3	.29L	.25L	1.23	21.08L		C BG		950225363C		9						
23526+5732		40.1	17	115−4		41	8	30	3	.25L	.48L	.53L	3.20		C LDC		9600000208		4						
23527+5748		43.9	41	116−4		23	8	29	3	.55	.25L	1.69L	11.86L	F	DD G		950101000C			1	13	35891 K0		3	71
23530+5227		1.0	26	114−9		18	6	36	3	1.34	.34	.40L	7.52L	BC	AB	3	9500110008			1	13	35897 K0		2	67
23530+5908		2.0	14	116−3		16	8	38	3	.57	.25L	.52L	21.42L	B	BI		9500010008			1	13	35898 K0		4	71
23530+5707		2.6	57	115−5		35	11	22	2	.30	.34L	.72L	8.83L	C	DGJ		9500101208		4	3	13	35899 B0		5	60
23530+5722		3.7	14	115−4		68	8	109	2	.38	.25L	.46L	4.23L	C	C F		9501110338		C						
23530+5231		4.8	9	114−9		22	10	34	3	.43	.25L	.40L	5.79L	B	BG		9500110008								
23531+5803		9.5	29	116−4		35	9	32	3	.25L	.25L	.48L	3.02		D G CC		970000010C								
23532+5923		17.5	4	116−2		25	4	37	3	.25L	.25L	.70	7.67:		DC INBC		9500000338		C						
23532+5326		17.5	46	115−8		19	6	44	4	2.30	.74	.40L	1.52L	CC	AA	2	4600101000			2	2	DO 43823		11	103
23533+5752		21.8	22	116−4		40	18	40	3	.29L	.25L	2.14L	3.14		C EGJB		960001000C								
23536+5838		36.4	20	116−3		24	13	50	3	.25L	.25L	.81L	4.26		D DC		970101220C			1	23	LDN 1254		532	
23536+5627		41.3	12	115−5		20	3	29	3	1.86	.53	.40L	1.68L	BC	AA	0	9600010000			3	13	35903 M0		3	85
23537+5129		42.8	42	114−10		36	16	38	2	.64L	.25L	.48	2.36L		C MCD		9500000100								
23537+5254		43.1	24	115−9		20	9	35	3	.39	.25L	.40L	1.99L	B	CF		9500110000			2	13	35905 K5		9	86
23537+5554		43.2	13	115−6		44	8	27	2	.31	.25L	.46L	7.76L	F	EM		9500100118			2	13	35904 K7		8	90
23537+5744		46.9	37	116−4		17	3	36	3	1.70	1.07	.42L	13.18L	BC	AAJ	0	8410000008								
23538+5454		49.6	48	115−7		23	8	50	4	.53	.25	.40L	10.31L	BD	BB	0	8420021008		1						
23538+5542		52.7	36	115−6		39	8	34	2	.25L	.30	1.02L	7.76L		D MCHJ		9401005308		6	3	*13	35907 B		9	77
23539+5325		56.3	40	115−8		63	10	53	2	.35	.25L	.40L	1.59L	C	CE		2600101000			1	13	35908 G5		33	80
23540+5004		1.6	21	114−12		51	8	33	3	.28L	.25L	.40L	2.52		E J HE		9500000140								
23540+5340		2.1	55	115−8		17	10	42	3	.77	.27	.40L	1.62L	BD	BB	0	5500010000			2	13	35910 K2		4	76
23540+5249		5.8	40	115−9		75	19	53	2	.40L	.25L	.42	7.66L		C ND		7500111008								
23541+5225		6.8	55	115−9		42	8	53	2	.25L	.25L	.43L	1.73		E LC		9500000018								
23541+5910		7.7	30	116−3		28	10	27	3	.25L	.25L	1.86	22.12L		C JDI		9542002308		6						
23541+5604		8.6	45	115−6		37	21	43	2	.25L	.25L	.46L	2.53		D FB		9680000440		4						
23542+5832		13.2	25	116−3		14	5	34	3	1.60	.45	1.61L	4.64:	BC	E ABHA	0	970100200C			1	23	LDN 1254		179	
23542+5926		14.9	19	116−2		73	25	28	2	.25L	.25L	.61L	6.15		D D		7500010008								
23542+5307		16.8	36	115−9		27	9	50	3	.38	.25L	.40L	1.79L	D	B G		1700000000								
23543+5020		22.4	38	114−11		59	29	54	2	.25L	.25L	.49L	4.77		D DF		9501000570								
23543+5533		23.6	42	115−6		12	3	46	4	1.22	.30	.40L	6.74L	BD	ACHM	0	9501000008			2	*13	35913 K0		2	70
23544+5629		27.9	21	115−5		30	10	39	3	.65	.29	.40L	1.58L	BD	BCM	2	9600010000			2	2	DO 43854		45	103
23545+5609		30.2	32	115−6		38	22	31	3	.25L	.25L	.40L	2.80		E KC		8600000520			4	1	32	X2354+561		41	4
23545+5327		33.3	38	115−8		48	15	39	2	.26	.25L	.40L	1.59L	F	B		2501000000			2	13	35915 K5		25	85
23546+5525		36.4	41	115−6		17	8	47	4	.70	.25L	.40L	8.43L	B	BEHI		6500100248			C	4	*13	35917 F5		2	56
23547+5947		45.8	33	116−2		81	16	46	2	.43L	.25L	.76	22.08L		D C		960000000C								
23547+5847		46.1	14	116−3		55	8	42	3	.27L	.25L	.86	17.37L		E B		950120030C								
23547+5436		46.9	10	115−7		16	8	58	4	.77	.33	.40L	8.88L	CC	AB	5	8402001008			1	1	LP CAS		29	3
23548+5859		48.1	7	116−3		40	24	43	3	.25L	.25L	.70	6.11:		DD MJDB		9780112508								
23548+5808		49.5	21	116−4		16	4	37	3	1.28	.48	1.41L	11.97L	BC	AAJ	1	9500110000								
23548+5145		53.6	31	115−10		17	9	32	3	.70	.27	.40L	4.82L	BD	AB	6	9501120108		1						
23549+5142		59.8	36	115−10		15	9	32	3	.71	.20	.40L	4.21L	BD	ABEE	0	9501120108		1	1	2	DO 43866		67	96
23550+5923		3.3	50	116−2		86	3	105	3	.34L	.27L	1.91	6.50		DD GEEB		4600122208		7	1	23	LDN 1257		58	
23550+5955		3.7	0	116−2		56	3	39	3	.36L	.25L	2.11L	8.33		C IKA		960000050C								
23551+5417		7.3	34	115−7		36	25	55	2	.25L	.25L	.46L	1.64		E IB		9680000018								
23552+5640		12.1	2	116−5		18	3	34	3	1.45	.42	.40L	1.57L	BD	AC	8	9600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)			(Jansky)													
23552+5549		13.2	34	115– 6	15	4	56	3	1.80	1.16	.40L	6.81L	BC	AA	1	7501000008							
23552+5031		15.4	0	114–11	31	31	180	2	.25L	.25L	.40L	3.41	D	D		7402000660							
23554+5905		24.3	35	116– 3	16	5	27	3	1.67	.37	.40L	12.62L	BD	AB E	0	9501211208			2	2	DO 43883	72	93
23554+5730		25.7	50	116– 4	54	16	44	2	.28L	.25L	.38:	3.45	CF	EB		9600000128		8					
23554+5908		26.4	22	116– 3	17	5	32	3	1.35	.54	.40L	21.64L	BD	AB	0	9502101008							
23554+5612		29.2	33	116– 6	18	5	35	3	50.87	28.35	8.69	5.41	BBCC	AAAA	3	8550000000	42		6	1	WY CAS	27	3
23555+5009		33.3	56	114–12	40	8	130	3	.39	.25L	.40L	1.27L	B	C		9500000000							
23555+5532		34.0	27	115– 6	21	8	30	3	.96	.19:	.40L	8.46L	BE	AD	0	8501100008			1	2	DO 43884	30	96
23555+5845		34.4	58	116– 3	49	14	43	2	.25L	.25L	.79:	5.40	ED	DB		970210040C							
23558+5351		49.7	23	115– 8	19	9	49	3	.76	.31L	.40L	1.46L	B	AGG		7601000000			1	2	DO 43893	79	93
23558+5106		52.4	40	115–11	17	5	40	3	1340.70	554.62	102.78	38.85	BBCD	AAAA	1	72C3075420	24	E	7	13	35938 M7E	6	47
23559+5208		54.9	6	115–10	37	8	30	2	.25L	.25L	.40L	2.23	C	JB		9501000128							
23559+5046		56.4	46	115–11	44	25	34	2	.69L	.25L	.40L	1.96	E	MI I		7500000020							
23559+5145		57.8	59	115–10	18	9	32	3	.25L	.36	1.16	1.27:	CBD	KBAE		7700000008							
23560+5809		3.7	8	116– 4	25	8	39	3	.46	.25L	1.70L	16.05L	C	BGG		950021000C							
23561+5804		8.3	29	116– 4	16	4	34	3	1.90	.62	.43L	12.90L	BC	AB	4	7500210008			1	17	3209	15	
23561+5306		9.5	35	115– 9	22	8	137	4	.40	.25L	.40L	1.73L	B	CL H		1700100000			1	13	35942 K0	5	75
23562+5523		12.7	22	116– 6	54	8	122	3	.29	.25L	.40L	7.92L	C	EB E		6502101218		2	1	*41	23562+5523	19	3
23562+5125		17.0	7	115–10	20	10	37	3	.37	.25L	.40L	1.03L	C	CH		4601000000							
23563+5505		22.2	19	115– 7	20	8	46	4	.51	.25L	.40L	8.62L	C	BD		7400010008			3	*13	35946 K5	3	83
23563+5533		22.7	29	116– 6	40	8	38	3	.25	.25L	.40L	9.44L	C	E		5503112108		2	1	2	DO 43907	26	120
23563+5645		23.8	40	116– 5	28	17	61	3	.25L	.25L	.40L	4.10	D	DC		9581100440		C	1	32	X2356+567	51	12
23564+5434		26.4	26	115– 7	11	8	67	4	.97	.39	.40L	9.45L	BC	ABKG	2	3300101328		C	1	1	EV CAS	48	3
23564+5252		26.7	2	115– 9	26	10	43	3	.34	.25L	.40L	13.86L	C	BG		8402100008							
23565+5527		33.0	36	116– 6	21	8	29	3	.36L	.25L	1.04	3.33:	CE	G HD		6604114528		6	1	32	X2356+554	62	6
23565+5641		33.4	38	116– 5	16	5	29	3	7.94	2.42	.58:	1.65L	BBC	AAB	0	9600200440		C	3	13	35951 F8	15	91
23566+5947		38.7	50	116– 2	30	16	65	3	.25L	.25L	1.00:	10.22	EC	EFDD		940101233C		C	1	32	X2356+598	39	12
23566+5014		40.9	55	115–11	29	8	43	3	.36	.25L	.40L	1.32L	B	C		8500000000			1	13	35954 G5	10	73
23566+5041		41.9	6	115–11	42	8	46	2	.31	.25L	.40L	1.43L	D	F		6500000000			1	2	DO 43914	41	96
23567+5247		44.4	7	115– 9	43	11	44	2	.25L	.52L	.48L	2.41	D	HC		9601100008							
23568+5055		50.3	59	115–11	85	26	55	2	.25L	.26L	.40L	2.27	D	I F		6400000130							
23568+5735		50.6	20	116– 4	33	26	25	2	.25L	.52L	.46L	3.24	D	C		9601000118							
23568+5307		52.7	43	115– 9	101	27	54	2	.25L	.25L	.40L	1.96	D	C		6600000008							
23569+5723		56.9	37	116– 4	11	4	33	3	2.18	.67	.40L	8.11L	BB	AAG	3	9501002008		2	1	17	3211	11	
23569+5033		59.0	8	115–11	18	3	45	3	.29:	.59	2.62	5.68	ECCC	DBBD	4	5481043330		F	2	13	35963 B9	10	73
23570+5928		5.6	46	116– 2	19	3	42	3	1.21	.56	.49L	19.25L	BC	AA	1	9500000108			1	1	V335 CAS	57	3
23570+5910		5.8	1	116– 3	43	23	88	3	.25L	.25L	1.11	8.34L	F	EB		9680133758		3					
23572+5215		12.5	11	115–10	24	10	30	3	.53	.25L	.40L	3.63:	B	D BGKC		9481110378			1	2	DO 43920	33	98
23572+5608		14.2	23	116– 6	25	10	44	3	.93	.65	.40L	1.81L	BC	AB	2	7701001000							
23573+5642		21.3	3	116– 5	18	9	34	3	.83	.25	.40L	2.00L	BD	AC	3	9620100000							
23573+5159		23.2	11	115–10	16	9	32	3	.82	.16:	.40L	5.30L	CD	AC	0	9400000048		8	1	2	DO 43927	40	100
23574+5117		24.4	8	115–10	18	9	44	3	.42	.26	.40L	4.71L	BC	CD F	0	3300000008							
23576+5525		40.1	12	116– 6	16	4	32	3	3.10	.86	.40L	5.79L	BB	AA	1	5501000008			2	13	35976 M1	4	88
23578+5805		49.9	20	116– 4	20	8	34	3	.51	.23	.40L	12.17L	DD	CB	0	8502001108							
23579+5916		58.2	58	117– 3	15	5	38	3	1.31	.34	.61:	16.73L	CCC	ABEC	6	9501201308			2	13	35983 K0	7	63
23580+5919		0.2	58	117– 3	25	13	36	3	.25L	.25L	.75:	5.77	CC	EB		9600301108							
23580+5633		1.0	33	116– 5	18	8	34	3	.57	.88	.48	1.97L	CCD	BACG	0	7800010000							
23580+5326		1.8	40	115– 8	20	9	46	3	.41	.36L	.40L	1.77L	C	CGK		3600000100			1	2	DO 43950	83	98
23580+5936		3.9	26	117– 2	22	3	42	3	1.20	.44	.51L	16.26L	BD	AB	0	6400100428			1	17	3212	54	
23581+5200		7.3	39	115–10	30	13	39	3	.25L	.25L	.40L	2.59	E	MC		9500200028							
23582+5555		17.4	4	116– 6	60	8	112	3	.67	.29	.40L	2.61L	BD	BELE	1	0600000000							
23583+5916		21.9	26	117– 3	82	11	46	2	.25L	.39L	.61	17.59L	D	KD		9501301008							
23584+5148		26.9	19	115–10	16	9	36	3	.64	.25L	.40L	6.08L	B	BH F		9501000118			2	13	35991 M0	15	85
23584+5118		27.8	38	115–11	14	9	36	3	.97	.20	.40L	5.10L	BD	AC	0	5300000008			1	2	DO 43965	43	98
23585+5809		32.7	12	116– 4	18	9	63	3	.42	.25L	.40L	12.71L	B	BD D		9501000108							
23585+5253		33.0	17	115– 9	36	3	50	3	1.13	.29	.40L	6.85L	BD	ACF	0	9500101008			2	13	35993 K2	3	80
23585+5157		33.5	23	115–10	22	9	30	2	.67	.44L	.43L	6.04L	B	AG J		9401202008			1	2	DO 43964	42	116
23586+5159		41.4	56	115–10	14	4	43	3	1.22	.34	.40L	6.20L	BC	AB	0	9501202018			1	2	DO 43972	34	111
23587+5255		45.2	58	115– 9	77	10	53	2	.54	.27L	.40L	5.26L	C	BC		9600101008			2	13	35995 K7	41	87
23587+5921		45.4	10	117– 3	37	8	36	3	.25L	.25L	.88	19.95L	D	JCB		9540100008							
23587+5055		46.6	16	115–11	17	8	43	3	.76	.40	.40L	1.59L	BC	ABNC	1	2400021000							
23588+5538		51.0	35	116– 6	19	8	32	3	.74	.26	.40L	5.23L	CC	AB K	0	2500001008							
23589+5223		57.9	51	115– 9	51	15	36	3	.25L	.25L	.40L	3.09	C	M C		9501000228							
23591+5642		7.3	19	116– 5	22	8	55	3	.29	.25L	.40L	2.50L	C	BM H		7601100030	8						
23593+5637		18.6	56	116– 5	45	26	48	2	.25L	.61L	.40L	3.26	C	HC		7602100030	8						
23594+5342		29.9	17	116– 8	18	5	51	4	1.36	.86	.40L	1.88L	BE	AAHI	2	3601001000							
23595+5756		35.4	55	116– 4	31	18	43	3	.25L	.25L	.62L	3.24	E	FA		9600010118							
23597+5629		42.4	6	116– 5	41	8	45	2	.27	.25L	.40L	2.31L	C	D I		4600011000			1	13	36001 K0	6	82
23597+5941		43.1	30	117– 2	16	4	36	3	2.25	.68	.49:	16.01L	BCD	AAC	0	4402002108		2	1	17	3215	79	
23597+5645		46.3	33	116– 5	17	3	37	3	2.29	.89	.40L	2.02L	BB	AAG	1	9701000000			1	3	RAFGL 4306	67	13
23599+5132		55.8	56	115–10	20	8	37	3	.44	.25L	.40L	6.19L	B	CC L		9300000008			2	13	36005 K5	11	87

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00001+4826	10.0	7	115	−13	14	3	37	4	48.87	24.10	4.06	1.32:	BBCE	AAAE	7	9600100008	21		2	1	IW CAS		5	3
00005+4504	30.2	50	114	−17	93	37	57	2	.25L	.76L	.40L	1.60		D J E		9500000020								
00005+4352	34.2	39	114	−18	96	11	56	2	.54	.33L	.40L	1.24L	C	BE		0400000000			1	13	36021		5	81
00006+4826	39.3	35	115	−13	37	8	43	2	.42	.25L	.40L	6.12L	C	E J		9400100008								
00007+4030	46.8	25	113	−21	42	11	57	2	4.47	2.32	.40L	1.00L	DC	AA	0	0500000000			1	16	00006		8	128
00009+4937	54.8	14	115	−12	21	6	50	3	3.61	2.30	.35:	1.00L	BBD	AADH	0	4700100000								
00011+4653	8.4	57	115	−15	101	35	56	2	.84L	.25L	.40L	1.28		C G D		6600000000								
00014+4904	28.6	35	115	−13	43	23	71	2	.25L	.25L	.40L	2.18		D C		4502000038		8						
00015+4206	30.4	48	114	−20	37	10	57	2	1.68	.35	.40L	1.00L	BD	AC	1	1500000000			1	2	DO 44048		30	100
00015+4507	33.4	20	114	−17	27	27	58	2	.25L	.44L	.40L	2.11		C H E		6500000010								
00015+4942	34.4	32	115	−12	17	9	44	3	.62	.25L	.40L	1.19L	B	BD		4600000000			2	13	36029 K2		4	75
00017+4608	42.4	36	115	−16	35	8	39	2	.28	.25L	.40L	1.03L	C	E		2600000000			1	2	DO 44056		28	101
00018+4712	50.3	26	115	−15	49	19	51	2	.40L	.25L	.42	1.32L		C L C		6601000110			2	12	ZG 001+47		51	151
00019+4150	55.9	29	114	−20	25	8	56	2	18.68	6.91	1.39	1.34	BBCF	AAAG	1	1440000000			5	2	DO 44062		25	96
00019+4424	59.1	57	114	−17	51	10	56	2	.45	.25L	.40L	1.46L	C	B		1400110000			1	13	36035		5	85
00020+4316	1.5	17	114	−19	38	7	56	2	10.42	3.39	.96	1.26L	BBC	AABC	0	0500000100	18		5	4	TMSS +40003		14	23
00022+4427	14.0	45	114	−17	83	10	56	2	.45	.25L	.40L	1.83L	C	CD I		1400110000								
00029+4711	58.6	10	115	−15	26	22	56	4	.25L	.25L	.41L	2.12		D LI D		5580000310		4						
00030+4629	0.5	16	115	−15	58	36	40	2	.26L	.25L	.40L	1.50		E E		2500100010								
00030+4532	5.0	2	115	−16	27	10	55	2	.68	.26L	.40L	1.23L	C	BK		3500000000			5	13	36048 M0		6	92
00032+4145	13.2	23	114	−20	43	11	56	2	1.29	.43	.40L	1.48L	CD	ABKH	0	0600000000			2	2	DO 22706		40	106
00033+4718	19.7	12	115	−15	43	32	118	2	1.68L	.25L	.40L	1.17		D J I		4600000200		4						
00033+4631	19.9	3	115	−15	43	29	57	2	.27L	.25L	.40L	1.72		D C		2500100010								
00034+4008	27.1	2	114	−22	75	14	58	2	.77	.40L	.40L	1.00L	E	BD L		0500000000			1	13	36057 G5		35	66
00036+4347	36.3	17	114	−18	45	11	57	2	.85	.36L	.40L	3.04L	C	AD I		0300000000			1	13	36059 K5		4	77
00037+4726	43.6	55	115	−14	35	8	134	4	.56	.25L	.40L	1.36L	B	BH		4600000000			1	13	36060 K2		1	82
00037+4037	45.1	12	114	−21	54	7	57	2	.74	.25L	.40L	1.00L	B	BH		0500000000			1	13	36061 K0		2	70
00037+4707	47.5	28	115	−15	30	8	48	3	.75	.16:	.40L	1.03L	BE	BF	0	6700000000			1	2	DO 22723		48	91
00040+4325	2.5	47	114	−18	53	11	56	2	.67L	.31	.44L	1.00L		D J CF		0600000000								
00042+4248	17.7	18	114	−19	45	8	56	2	475.45	323.99	57.96	20.91	BBDD	AAAA	0	0100011000	26		3	3	RAFGL 14		26	3
00043+4737	20.3	57	115	−14	37	27	56	2	.25L	.25L	.41L	1.97		E FE		6600100130		8						
00046+4952	41.1	35	116	−12	21	10	46	3	.34	.25L	.40L	1.33L	C	EFNF		2600010000								
00047+4338	46.1	15	115	−18	35	6	56	2	2.03	.54	.40L	1.00L	BC	AAI M	0	0500001000			2	2	DO 22746		66	101
00048+4649	48.4	14	115	−15	26	8	40	3	.38	.25L	.40L	1.19L	D	B		3600010000			1	2	DO 22752		36	91
00051+4603	8.8	24	115	−16	77	8	127	3	.25L	.25L	.40L	1.58		C G C		1500000010								
00053+4822	18.5	45	116	−14	28	11	45	3	.41L	.25L	.59	.99:		CC I AC		2600000000								
00056+4625	38.0	39	115	−16	21	3	44	3	1.75	.41	.40L	1.04L	DE	ABN	9	3600111000			1	13	36087 K2		15	75
00057+4628	43.5	13	115	−15	19	5	40	3	2.38	1.20	.40L	1.00L	BC	AAJ	0	3600111000								
00057+4021	45.0	13	114	−22	36	8	58	2	.25L	.38	4.58	4.82		CCC I BAA		0300100000								
00058+4441	50.7	51	115	−17	81	11	57	2	.39	.25L	.40L	1.42L	D	C		1301000000			1	13	36092 K0		36	80
00058+4745	51.9	6	116	−14	32	8	49	3	.25L	.25L	.40L	1.65		C LLE		4581000230		8						
00059+4954	59.1	40	116	−12	22	9	40	3	.42	.25L	.40L	1.24L	C	CHH		1600000000			1	2	DO 22779		62	101
00061+4027	10.1	26	114	−21	65	10	58	2	.51	.25L	.40L	1.07L	D	B		0500000000			1	13	36096		5	81
00062+4511	14.1	8	115	−17	81	28	56	2	.25L	.25L	.40L	1.86		C D		2500000010								
00062+4012	14.4	57	114	−22	40	7	58	2	2.55	.68	.40L	1.10L	BC	AA I	0	0400100000			2	13	36097 K5		1	70
00064+4436	27.6	47	115	−17	69	10	56	2	.93	.28L	.40L	1.00L	C	AB		1500000000			1	2	DO 22798		17	101
00064+4034	30.0	9	114	−21	64	9	58	2	.50	.25L	.40L	1.00L	C	A		0500010000			1	13	36104 G5		26	71
00068+4548	49.0	28	115	−16	30	8	47	3	.25L	.25L	.90	1.62		CB JBC		2500000000								
00068+4704	51.0	32	116	−15	97	18	56	2	1.23L	.25L	.38	1.98L		C L EE		1500000000			3	9	U00085		41	145
00071+4801	6.3	11	116	−14	77	20	32	2	.25L	.25L	.52L	1.84		C EA		4600000000								
00072+4934	12.3	15	116	−12	103	17	57	2	.25L	.33L	.66	2.12L	D	EBE		0500021100			1	1	ZG 007+49		63	151
00073+4026	19.6	27	114	−21	70	12	58	2	.55	.25L	.40L	1.03L	C	B		0500000000								
00076+4936	41.6	18	116	−12	21	9	38	3	1.11	.28	.40L	1.05L	BD	BD	1	0600022100			1	3	13	36122	6	81
00077+4547	42.4	33	116	−16	17	3	43	3	1.32	.31	.40L	1.00L	BC	AA	0	1600000000			2	13	36123 F0		7	50
00081+4623	6.7	51	116	−16	34	8	132	3	.35	.25L	.40L	1.00L	C	AM		0600000000			1	2	DO 22849		13	101
00082+4859	12.4	46	116	−13	23	10	41	3	.46	.25L	.40L	1.35L	B	CF L		7500000000								
00083+4758	18.0	49	116	−14	17	5	42	3	1.22	.56	.40L	1.00L	BC	ABE	0	3500000000								
00088+4016	52.7	25	115	−22	56	10	58	2	2.10	.51	.40L	1.00L	BD	AB	0	0400000000			3	13	36142		12	86
00089+4245	54.1	6	115	−19	54	9	59	2	.58	.25L	.40L	1.22L	C	BC		1500000000			2	13	36143		5	88
00089+4007	55.2	16	115	−22	39	11	58	2	1.49	.37	.40L	1.00L	BC	AC	0	0400000000			2	13	36144 K0		5	77
00089+4720	59.9	11	116	−15	31	5	54	3	2.82	1.04	.40L	1.00L	BC	AAK	0	0600000000								
00090+4443	3.9	4	116	−17	80	12	57	2	.53	.25L	.40L	1.41L	C	DG		1300000000								
00093+4752	21.6	25	116	−14	19	6	40	3	3.51	1.06	.40L	1.00L	BF	AA	0	3500100000			4	13	36148 K0		4	62
00094+4755	29.6	42	116	−14	19	6	42	3	2.89	1.40	.40L	1.00L	BC	AAG	0	1500100000								
00094+4712	30.0	47	116	−15	24	9	42	3	.48	.25L	.40L	1.10L	F	D J		1500010000			1	13	36150 K0		6	70
00096+4332	38.4	16	115	−18	39	7	56	2	6.33	1.74	.32:	1.00L	BCD	AAD	0	1600000000			3	13	36153 MB		10	81
00098+4540	49.2	51	116	−16	15	5	49	3	2.40	.61	.40L	1.00L	CC	AB	0	2501001000			2	13	36154 K5		3	82
00099+4425	56.8	38	116	−18	60	9	57	2	1.32	.24:	.40L	1.11L	CD	AF	1	1500100000			1	13	36157 K0		8	65
00099+4418	57.4	47	116	−18	57	9	57	2	1.24	.33L	.40L	1.00L	C	AD		0500100000			1	13	36156 K0		9	75
00099+4402	58.4	12	116	−18	53	10	56	2	.68	.31L	.40L	1.01L	C	AD G		0600000000			1	13	36158 K0		7	71
00104+4405	28.1	10	116	−18	62	10	56	2	.40	.25L	.40L	1.61L	C	D H		0500000000								
00104+4849	29.3	40	117	−13	22	7	48	3	1.55	.45	.40L	1.14L	BD	AB C	4	6600000000			2	2	DO 22922		61	108
00106+4703	38.9	24	116	−15	36	30	147	2	.25L	.25L	.40L	1.30		D G G		1500000140		8						
00106+4608	40.0	13	116	−16	16	4	43	3	2.08	.85	.40L	1.00L	BC	AA	1	1600000020								
00109+4045	54.9	33	115	−21	78	10	58	2	.55	.52L	.40L	1.18L	F	CI		0500000000			2	13	36173 A5		9	56
00109+4239	58.3	55	116	−19	76	7	58	2	.86	.31:	.40L	1.49L	DD	BC	2	1600001000			1	13	36178 K0		41	73
00111+4500	6.6	47	116	−17	44	31	60	2	.25L	.25L	.40L	1.06		E E		2400000010								
00112+4509	14.4	48	116	−17	30	10	47	3	.40	.25L	.40L	1.33L	C	C J		2400000000			1	16	00098		8	130
00113+4008	19.5	21	115	−22	41	10	58	2	.57	.25L	.40L	1.00L	C	B		0500000000			1	13	36183 K2		18	81
00113+4757	22.8	16	117	−14	37	11	51	3	.25L	.25L	.83	1.38:		DE E BD		3500100000			4	9	U00133		46	150
00114+4640	25.9	6	116	−15	15	5	47	4	2.68	.68	.40L	1.08L	BB	AAK	1	1600001000			2	13	36185 MA		8	85
00117+4403	42.0	38	116	−18	48	8	58	2	1.28	.50	.40L	1.00L	CD	ABH	0	0500000000								
00119+4044	54.5	58	115	−21	75	10	58	2	1.19	.28:	.40L	1.02L	CD	AC	1	0600000000			1	13	36190 K0		30	70
00121+4633	11.9	52	116	−16	30	8	47	4	.37	.25L	.40L	1.54L	B	C N		0300000000			2	13	36194		4	88
00122+4808	17.5	38	117	−14	53	8	125	3	.25L	.25L	.45	1.63		CC CC		6501000220		C						
00123+4239	23.4	41	116	−19	81	11	58	2	.36	.25L	.40L	1.19L	C	E		1500000000								
00124+4830	29.1	49	117	−14	18	6	43	3	1.17	.33	.40L	1.10L	BC	ACMD	1	5600000000			1	2	DO 22987		71	98
00126+4453	37.3	57	116	−17	56	11	58	2	.47	.25L	.40L	1.15L	C	CF		1500000000			1	13	36200 K0		15	80
00129+4946	54.7	17	117	−12	14	3	49	3	1.43	.39	.40L	1.52L	BC	AB	0	1500000000			1	13	36206 K0		5	78
00131+4730	10.8	33	117	−15	36	30	60	2	.25L	.37L	.40L	1.44		C G F		4600000010								
00132+4204	17.9	31	116	−20	29	10	58	2	.72	.25L	.40L	1.09L	C	B		0500000010								
00135+4736	30.6	48	117	−15	17	6	45	3	1.72	.38	.37:	1.57L	DCC	ABFD	0	4600100000			2	13	36219		6	87
00135+4644	31.6	5	117	−15	18	4	42	4	15.75	6.25	1.36	1.03:	BBBD	AAAF	4	3520000000	16		4	4	TMSS +50003		37	30
00136+4451	39.6	28	116	−17	55	12	57	2	.27L	.25L	.89	1.75		CC I BB		1400000000								
00139+4738	57.9	22	117	−15	35	8	133	3	.37	.25L	.40L	1.56L	C	BCHE		4600100000			1	13	36226		2	87
00142+4620	13.4	10	117	−16	40	8	48	4	.68	.25L	.40L	1.19L	C	B		2600000000			1	13	36233 G5		3	75
00142+4911	14.9	1	117	−13	13	4	45	3	9.88	2.48	.41:	1.00L	CBD	AADL	0	1600000200	16	4	3	13	36234 M0		2	67
00144+4157	29.6	33	116	−20	90	11	58	2	.45	.31	.40L	1.00L	CF	CD	0	0500000000								
00147+4609	45.3	44	117	−16	64	38	49	2	.25L	.53L	.40L	.93		D JF		2500000010								
00148+4802	53.9	1	117	−14	67	18	57	2	.26L	.25L	.51	1.40L		D D		5500000010			1	30	5ZW 009		1	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00150+4452	4.8	7	117–17		34	8	48	3	.75	.25L	.40L	1.18L	C	AC		0500000000			2	1	BB AND		10	3
00150+4937	5.3	32	117–13		36	8	129	4	.25L	.25L	.89	1.66	BE	DBD		1500000000								
00152+4417	14.3	60	117–18		63	10	57	2	.44	.25L	.40L	1.23L	C	CL		0500111000			1	13	36242 K0		2	75
00153+4556	20.6	14	117–16		34	8	46	3	.25L	.25L	.66	1.30L	D	B		2500100000			1	30	5ZW 010		30	
00153+4028	21.7	7	116–22		46	8	59	2	.79	.25L	.40L	1.00L	C	BB		0500000000			2	13	36246 K0		5	76
00154+4556	29.9	8	117–16		19	4	45	3	1.38	.35	.40L	1.18L	BC	ACEE	0	2500100000			1	13	36247 K0		6	70
00156+4344	40.3	36	117–18		51	6	58	2	1.63	.49	.40L	1.00L	BC	AB	0	1500000000			4	*13	36248 M0		5	80
00156+4416	41.4	51	117–18		20	5	57	2	2.35	.52	.40L	1.00L	BC	AC	0	0500111000			1	13	36250 K2		3	75
00157+4827	44.4	13	117–14		24	7	49	3	.31L	.29	3.27	6.57	DCC	FBAA		4400000000			3	9	U00171		27	143
00158+4719	50.5	26	117–15		60	8	41	3	.25L	.25L	.40L	1.76	C	KFD		5581000120		8						
00159+4142	55.8	35	116–20		69	9	59	2	.83	.27L	.40L	1.58L	C	AC K		0400000000			1	13	36252 K2		25	82
00161+4744	9.2	17	117–14		19	17	53	3	.25L	.25L	.32:	1.99	FC	KHC		3500000010			3	9	U00178		36	145
00163+4120	23.5	53	116–21		40	7	59	2	4.79	2.75	.41:	1.00L	BCD	AAE	0	0400000000								
00164+4603	26.0	8	117–16		28	8	51	4	.25L	.25L	1.02	1.67	CB	JAC		4400000000			1	30	5ZW 011		23	
00165+4317	32.0	42	117–19		79	11	57	2	.33	.25L	.40L	1.38L	C	C		0500000000			3	*13	36260		9	86
00165+4839	34.9	6	118–14		28	8	47	3	.43	.25L	.40L	1.09L	C	D		3600000000			1	13	36263		5	83
00170+4027	3.3	5	116–22		32	7	59	2	1.86	.47	.40L	1.00L	BD	AB	0	0500000000			2	13	36269 K0		3	63
00172+4631	14.7	9	117–16		88	32	58	2	.25L	.25L	.41L	1.45	D	D		2400100040		8	1	32	X0017+465		50	8
00172+4425	14.9	53	117–18		19	3	49	3	52.76	15.36	4.03	2.03	BBCC	AAAB	1	0410000000	24		6	1	VX AND		6	4
00174+4949	24.3	56	118–12		26	8	46	4	.52	.25L	.40L	1.34L	B	BF		1500010000			1	13	36271 K0		9	78
00174+4338	28.8	57	117–19		59	7	59	2	1.08	.30	.40L	1.37L	CD	AC	0	0500000000			2	*13	36273 K2		6	78
00175+4632	32.1	23	117–16		49	28	48	2	.25L	.52L	.40L	1.57	C	C		2400100040		8						
00178+4841	51.5	34	118–14		29	8	40	3	.43	.25L	.40L	1.20L	B	BF		2500000000			1	13	36277 G0		10	65
00178+4903	52.9	58	118–13		48	8	122	3	.34	.25L	.40L	1.07L	C	E M		1600010000								
00179+4709	54.2	31	118–15		52	18	38	3	.25L	.25L	.60	1.94	DB	ECB		5400100000			3	9	U00196		29	141
00182+4952	12.8	28	118–12		14	3	45	4	1.36	.74	.40L	1.20L	BB	AAG	0	0500001000								
00185+4439	31.3	33	117–18		26	8	48	3	.59	.25L	.40L	1.10L	B	CJM		0400110000			1	13	36291 K2		3	75
00185+4754	36.0	26	118–14		22	8	49	3	.80	.29L	.40L	1.00L	C	BE		2500000000								
00186+4053	38.6	47	117–21		69	9	59	2	.90	.19:	.40L	1.08L	CE	AG	0	0500000000			1	2	DO 8326		68	105
00188+4703	52.8	25	118–15		45	18	50	2	.25L	.25L	.42L	1.03	D	CB		4400000000								
00190+4437	2.8	0	117–18		24	7	47	3	1.63	.50	.40L	1.00L	BD	AB	0	0400100000			1	13	36298 MA		6	88
00191+4809	10.2	0	118–14		34	8	48	3	.40	.25L	.40L	1.04L	C	BC		0600000000			1	1	KO CAS		8	3
00193+4131	19.9	12	117–21		50	13	59	2	.25L	.25L	.75	1.73	CD	GCB		0400000100			3	12	ZG 019+41		52	156
00193+4851	19.9	16	118–13		20	7	45	4	.25L	.13:	1.71	3.93	FCB	MKAA		2400000000			2	12	ZG 019+48		25	148
00194+4352	25.3	1	117–18		28	6	58	2	7.83	3.14	.60:	1.00L	BCC	AAED	0	0500000000			2	4	TMSS +40007		3	28
00197+4949	42.5	40	118–12		19	9	47	4	.87	.26	.40L	1.37L	CD	AD	0	1500010000			1	2	DO 23190		68	116
00198+4754	48.2	26	118–14		28	10	45	3	.26L	.25L	.94	2.38	CC	M AB		0480000010								
00198+4154	53.3	38	117–20		38	9	59	2	.25L	.25L	2.23	4.47	CC	FAA		0400000000								
00204+4539	24.1	2	118–17		12	11	58	4	.52	.25L	.40L	1.00L	B	B		0500100000								
00206+4250	38.9	23	117–19		55	11	59	2	.26L	.25L	.52	2.01L	C	MCD		0400000100								
00207+4616	42.3	36	118–16		32	8	41	3	.34	.25L	.40L	1.00L	B	A		0400020000		1	1	13	36314		1	85
00207+4641	42.5	58	118–16		47	10	54	3	.21	.25L	.40L	1.34L	C	FF L		1400000000			1	13	36315		1	86
00210+4448	2.8	41	118–18		31	8	46	3	.39	.25L	.40L	1.04L	E	D		1501010000			1	13	36322 G5		3	78
00212+4756	17.7	38	118–14		32	8	49	3	.48	.25L	.40L	2.16L	C	B D		0400000000								
00213+4358	23.9	59	118–18		51	9	41	2	.23	.25L	2.47L	1.99L	C	E K		0400000000			1	13	36330 F2		21	65
00217+4836	46.3	11	118–14		103	8	57	3	.22	.25L	.40L	1.67L	C	G J		1500000000								
00224+4949	28.0	26	119–13		23	8	44	3	.54	.25L	.40L	1.60L	B	BM		4600010000			2	13	36349		1	86
00227+4956	42.0	31	119–12		47	13	52	2	.26	.25L	.48L	1.75L	C	F K		4600010000								
00227+4012	47.2	37	118–22		86	30	60	2	.79L	.49L	.40L	1.52	D	C		1400000000								
00228+4538	49.3	41	118–17		22	10	44	4	.25L	.25L	1.26	4.33	CB	MHAA		0200000000			3	9	U00243		23	148
00230+4205	0.4	9	118–20		59	9	59	2	.46	.27L	.40L	1.00L	F	CF		1500000000			1	2	DO 23281		46	98
00232+4133	13.7	23	118–21		75	9	60	2	.43	.25L	.40L	1.00L	C	C L		1500000000								
00232+4040	14.5	33	118–22		86	18	60	2	.84L	.25L	.65:	1.27	FD	M CD		2300000000			2	10	M+07–02–002		39	
00233+4805	24.0	24	119–14		51	16	47	3	.81L	.25L	.45	1.13L	D	M CE		2500000000								
00236+4846	39.6	19	119–14		24	3	49	3	1.13	.27:	.40L	1.20L	BF	ABG	2	1601000000			1	13	36365 K0		0	70
00239+4648	58.7	22	119–16		20	9	50	3	.78	.25L	.40L	1.00L	B	AD		0500000000			1	13	36370 K2		2	78
00241+4850	9.1	22	119–14		37	8	42	3	.59L	.25L	.59	1.35:	CD	I I AG		1501000000			3	12	ZG 024+48		36	150
00242+4130	13.0	45	118–21		55	11	60	2	.39L	.29L	.66	1.37L	C	DBG		2400000000								
00242+4945	14.1	17	119–13		22	6	38	3	.25L	.17:	2.26	5.84	ECC	FGAA		3500000000			3	9	U00256		26	156
00243+4525	22.6	53	118–17		15	8	46	4	.25L	.31	1.58	2.24	CBB	MDAB		0480100100								
00244+4345	29.3	15	118–19		40	11	59	2	.43L	.25L	.99	2.47	CC	N BB		2500000160		8	3	9	U00263		85	165
00246+4527	40.3	29	119–17		21	11	52	3	.41L	.25L	.71	1.00L	C	KKBC		0500100100								
00248+4425	52.1	56	118–18		18	5	41	3	2.80	1.14	.40L	1.00L	BC	AAMI	1	0500000000								
00248+4935	53.5	18	119–13		40	26	54	2	.25L	.25L	.40L	1.61	C	C		3600000000								
00250+4745	3.6	24	119–15		36	8	41	3	.38	.25L	.40L	1.11L	E	DI		1400000000			1	13	36383		2	85
00250+4114	5.6	59	118–21		72	7	60	2	.68	.25L	.40L	1.06L	C	BF		1400000110			1	13	36386		20	83
00252+4724	14.8	48	119–15		30	10	38	3	.36	.25L	.40L	1.47	C	D CDFE		4481101340		4						
00254+4848	29.1	54	119–14		39	8	42	3	.25L	.25L	.70	1.72:	DC	I CC		3400000000			1	12	ZG 025+48		11	153
00255+4407	32.5	5	119–18		32	8	47	3	.41	.25L	.40L	1.00L	C	BMN		0500000000			2	13	36390 A2		3	51
00257+4724	43.0	53	119–15		46	28	53	2	.25L	.25L	.40L	2.39	E	KC		7401201340		4						
00257+4737	43.2	48	119–15		46	35	72	3	.25L	.25L	.40L	2.53	E	H C		4401000000								
00257+4726	47.8	52	119–15		33	8	57	4	.53	.25L	.40L	1.51L	B	BL K		7401101320		4	1	13	36400 K2		5	76
00260+4346	0.2	33	119–19		52	14	50	3	.27L	.25L	.53	1.43	DD	MDC		4501000000			1	12	ZG 026+43		33	155
00261+4857	7.7	24	119–13		49	8	130	3	.34	.25L	.40L	1.30L	C	CK		2500000000								
00262+4251	13.9	46	119–20		34	8	60	2	.25L	.34	3.03	2.57	FDC	CAB		3300001000								
00262+4808	14.3	16	119–14		14	3	43	4	17.06	4.72	.90	1.52L	BBB	AABI	0	3600010000	17		3	13	36408 M0		0	75
00264+4443	29.3	5	119–18		24	9	48	3	.90	.27	.40L	1.00L	BD	BCM	0	0500001000			1	13	36410		2	86
00267+4552	43.8	7	119–17		48	11	58	3	.44	.25L	.40L	1.38L	C	BD		0300100000								
00269+4322	56.4	52	119–19		43	8	48	2	.34	.25L	.40L	1.88L	C	CF		4502000140		8						
00271+4549	11.3	24	119–17		28	8	50	3	.54	.25L	.40L	1.00L	B	BL		0500100000			1	13	36417		4	85
00272+4055	13.8	54	119–21		48	6	60	2	.72	.28L	.40L	1.00L	C	BD		0500010000			1	2	DO 8391		83	105
00276+4306	36.6	55	119–19		31	8	50	3	.52	.25L	.40L	1.02L	F	CF		5500000000			2	13	36422		5	88
00276+4706	37.0	16	119–15		37	22	58	3	.25L	.25L	.40L	1.57	C	I C		5400000020		8						
00276+4332	41.0	20	119–19		37	24	40	2	.36L	.28L	.41L	1.99	C	J B		4401000540		8						
00276+4906	41.4	53	119–13		19	5	43	3	1.67	.62	.40L	1.16L	BC	AB	0	1500000000			2	2	DO 23397		44	120
00277+4005	44.8	29	119–22		49	12	60	2	.56	.25L	.40L	1.00L	C	CGFK		0200000000			2	13	36423		10	90
00282+4958	17.7	33	120–12		25	11	44	3	.33	.25L	.40L	1.64L	D	D F		4500000000			1	13	36432 K0		10	73
00285+4933	32.6	55	120–13		25	5	35	3	1.20	.37	.40L	1.24L	BF	AB J	5	1600000000			2	13	36437		6	81
00285+4945	35.1	5	120–13		24	3	36	3	1.26	.35	.67L	1.15L	BC	ABG	1	4600002000			1	2	DO 23421		36	93
00289+4921	58.7	48	120–13		17	5	34	3	6.38	3.43	.49L	1.33L	CB	AAFC	0	1500100000								
00290+4539	4.8	3	119–17		24	8	49	3	.44	.25L	.40L	1.00L	C	AE		2500000000			1	13	36443 G5		2	76
00291+4514	11.3	33	119–17		38	10	50	4	.32	.54L	.40L	1.05L	C	DN		1500000000								
00295+4922	30.4	19	120–13		21	9	35	3	.92	.26	.40L	1.17L	BC	AE	0	1500100000								
00295+4325	35.5	3	119–19		26	8	45	3	.74	.27:	.40L	1.18L	BD	AB N	0	0501000000			1	2	DO 23447		32	106
00299+4436	55.5	9	119–18		87	15	60	2	.43L	.25L	.42	1.48L	D	DD		1500000000								
00300+4256	1.5	40	119–20		30	9	51	3	.66	.25L	.40L	1.00L	B	BC		0400000000			1	13	36455 K2		6	80
00302+4822	15.0	58	120–14		25	6	42	3	1.41	.56	.40L	1.14L	BE	AB	0	1600000000			1	*41	00302+4822		19	3
00303+4357	21.9	49	119–19		69	36	47	2	.25L	.25L	.41L	2.37	D	F		5500000120		8	1	32	X0030+439		72	8
00310+4743	3.1	5	120–15		34	33	100	2	.25L	.25L	.40L	1.80	C	MD		8500000000								
00310+4936	5.5	52	120–13		23	3	41	3	1.38	.66	.40L	1.17L	CC	AA	0	1500001000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00311+4323	6.4	28	120	−19	20	6	50	3	2.01	.55	.40L	1.00L	BC	AC	2	0400000000			1	13	36468 K5		3	80
00311+4713	10.4	59	120	−15	31	29	59	2	.25L	.47L	.40L	1.36	D	MC		9500000000								
00315+4925	35.6	32	120	−13	69	8	47	3	.25L	.25L	.40L	3.42	C	C D		6480000030		8	1	32	X0031+494		24	8
00319+4937	56.6	27	120	−13	23	9	43	3	.47	.25L	.40L	1.33L	B	BH G		9501020000			1	2	DO 23508		65	96
00321+4718	8.4	59	120	−15	49	32	53	2	.25L	.60L	.40L	1.78	D	G E		9500000000								
00322+4418	14.5	11	120	−18	78	26	60	2	.50L	.42L	.40L	1.40	C	HG C		2500000000								
00322+4105	17.5	45	120	−21	38	7	61	2	1.06	.29	.40L	1.00L	BF	AD	4	3500000000			2	13	36488		7	80
00323+4653	22.6	3	120	−16	80	19	55	2	.41L	.25L	.39	1.65L	C	CK		1500000000								
00323+4543	23.5	15	120	−17	27	19	49	3	.25L	.25L	.56L	1.62	C	HB		3400000000								
00324+4212	24.2	19	120	−20	86	31	61	2	.25L	.25L	.43L	1.21	C	I E		1200000100								
00324+4845	24.9	41	120	−14	20	5	38	3	2.28	1.07	.41L	1.06L	BB	AABM	0	1600100000								
00327+4808	43.8	47	120	−14	23	5	44	3	1.39	.33	.40L	1.24L	BD	ACI H	1	6600001000			2	*13	36492		6	80
00328+4130	53.1	55	120	−21	72	8	61	2	.46	.25L	.40L	1.13L	C	AE		1700000000			1	13	36494		5	87
00329+4939	54.2	20	120	−13	64	27	43	2	.39L	.25L	.40L	2.70	C	C		5400000000								
00329+4927	58.7	37	120	−13	23	3	46	3	1.17	.28	.40L	1.16L	BD	AB K	1	6500000000			2	13	36495		2	87
00330+4844	3.0	35	120	−14	25	3	36	3	1.71	.45	.40L	1.07L	BC	AB	2	4700101000			1	13	36497 + + +		11	70
00332+4345	15.4	22	120	−19	18	4	51	3	1.40	.34	.40L	1.09L	CC	AC	0	0500001000			1	13	36501 MA		3	88
00332+4954	17.7	45	120	−13	28	14	34	3	.25L	.25L	.40L	2.48	C	EI B		9501101310								
00333+4817	18.2	7	120	−14	49	20	41	2	.41L	.25L	.51L	1.48	C	I B		4600000300		4	1	32	X0033+482		67	4
00333+4958	22.4	17	120	−13	41	23	44	2	.25L	.25L	.27:	2.52	DC	FD		9400201510		4						
00334+4111	24.3	60	120	−21	80	15	61	2	.27L	.25L	.47	1.28L	D	C		3401000000								
00336+4653	36.8	19	120	−16	22	6	46	3	1.13	.31	.40L	1.06L	DD	AC	0	1500000000								
00339+4622	56.9	55	120	−16	45	28	53	2	.25L	.25L	.40L	1.23	C	C		3580000000								
00339+4840	59.4	28	120	−14	24	5	35	3	19.28	6.43	1.38	1.51	BBCF	AAAB	2	4600000000	17		5	*13	36508 MB		10	83
00340+4412	3.4	51	120	−18	23	5	54	3	15.67	3.73	.62	1.00L	BBC	AAC	0	1500000000	18		4	13	36509 K5		7	53
00346+4629	38.0	31	120	−16	31	8	48	3	.51	.25L	.40L	1.15L	B	BD L		4600001000			1	1	LZ CAS		11	3
00348+4519	53.2	44	120	−17	15	5	51	4	8.40	2.17	.28:	1.01L	BBD	AAG	0	2501000000			4	13	36522 MA		1	83
00350+4348	5.1	5	120	−19	55	8	54	3	.38	.25L	.40L	1.00L	C	B E		0500000000								
00350+4713	5.5	46	121	−15	21	5	42	3	1.22	.29	.40L	1.06L	BC	ABG	2	1600000000			1	13	36525 K0		6	76
00353+4230	20.7	24	120	−20	35	8	56	3	.57	.25L	.40L	1.07L	F	CG		0200000000								
00355+4908	35.6	18	121	−13	59	12	52	2	.75L	.68L	.40L	2.00	E	F E		2400000000								
00356+4827	41.0	48	121	−14	24	9	36	3	.53	.23	1.39	2.23:	CDCC	BDAC	0	6500000000			2	*13	36535		23	90
00357+4515	43.0	51	121	−17	23	9	51	4	.91	.22	.40L	1.00L	BE	AC	2	0501010000			1	13	36536		4	87
00357+4916	44.9	47	121	−13	27	9	45	3	.42	.25L	.40L	1.35L	C	B		2500000000			2	13	36538		2	88
00358+4454	50.9	7	121	−18	19	4	55	4	2.60	1.53	.40L	1.00L	BB	AAD	0	0500000000								
00359+4640	55.6	47	121	−16	30	10	45	3	.84	.25L	.40L	1.00L	B	AG		3600000000			1	13	36542 G5		13	67
00360+4525	0.7	20	121	−17	55	18	59	2	.47L	.31L	.40L	1.10	C	L E		2500000000								
00362+4803	15.5	58	121	−14	59	8	47	3	.29L	.25L	.44L	2.19	C	FEC		5500000010			5	* 9	U00396		68	110
00363+4904	23.6	47	121	−13	20	3	45	3	9.63	2.50	.66	1.15L	BBF	AAD	0	2600000000			4	13	36550 K2		2	56
00364+4020	26.6	42	120	−22	63	12	61	2	.25L	.25L	1.02	3.10	CC	CB		9300001110								
00366+4005	36.7	34	120	−22	45	11	61	2	.25L	.25L	1.00	3.90:	DE	JCD		9301110220		C						
00367+4809	42.2	4	121	−14	98	25	39	2	.38L	.61L	.53L	1.89	C	EC		5500000010								
00367+4917	47.0	45	121	−13	33	11	41	3	.39	.25L	.40L	2.48	D	D BN C		1400000000			2	13	36555 G5		13	78
00368+4944	49.3	10	121	−13	33	11	48	3	.39L	.25L	1.52	2.30	CC	JAB		7400000008								
00369+4012	56.3	53	121	−22	55	16	61	2	.42L	.25L	.45L	2.33	C	EB		9400000000								
00369+4616	58.4	53	121	−16	22	5	50	3	5.03	1.99	.40L	1.30L	BB	AADD	0	6400000000			2	13	36559		1	93
00370+4004	0.3	17	121	−22	34	9	61	2	.25L	.33L	2.30	9.85	CC	GBB		9280110220		C	1	39	BW 2		42	2695
00371+4904	9.0	21	121	−13	23	8	45	3	.94	.22	.40L	1.27L	BD	AC	0	2600000000			2	13	36561		7	85
00372+4023	15.2	46	121	−22	76	30	61	2	.25L	.63L	.40L	2.39	F	E		9600000000								
00376+4124	39.6	29	121	−21	90	16	61	2	.25L	.25L	.59L	3.23	D	FB		6700000108			5	* 9	U00426		50	93
00376+4559	41.7	19	121	−17	43	8	55	3	.35	.25L	.40L	1.29L	C	B E		3402000000			1	13	36567		10	85
00379+4026	55.7	57	121	−22	61	17	62	2	.26L	.26L	.99L	9.46	E	J HC		950111020C								
00382+4047	17.9	23	121	−22	25	9	61	2	.33L	.50	4.35	22.39	DEE	KBBB		940014426C		2	1	32	X0038+407		99	2
00386+4432	41.3	24	121	−18	35	8	53	4	.30	.25L	.40L	1.27L	B	C F		2400120000			1	13	36576 G5		1	80
00386+4055	41.4	52	121	−22	43	12	61	2	.25L	.33L	2.46	12.10	EE	DCA		958103346C			2	*39	WE 0037+40W1		54	1415
00387+4033	42.8	57	121	−22	23	9	62	2	.44	.49	4.02:	17.55L	CDE	EBBA	0	948022230C		1						
00387+4025	43.0	32	121	−22	26	13	62	2	.25L	.25L	1.22:	7.59	EE	CB		950203220C								
00388+4048	48.4	41	121	−22	64	11	62	2	.58L	.25L	1.21	22.39L	D	LFBE		940112223C			2	*41	00387+4048		13	2
00388+4850	48.6	55	121	−14	25	8	46	3	.55	.29	.40L	1.09L	CD	BC	1	4500000000								
00388+4428	53.0	29	121	−18	24	8	50	4	.64	.26L	.40L	1.23L	B	AE		0400120000								
00390+4102	2.2	15	121	−22	31	9	76	2	.25L	.25L	1.27	6.90	ED	NDB		960201232C			1	3	RAFGL 5036		25	
00391+4004	8.6	45	121	−22	45	8	62	2	.25L	.25	2.16	3.47	DDD	I BAA		940010000C			2	29	MARK 957 S2		27	155
00391+4002	9.6	12	121	−23	65	11	62	2	.34	.25L	2.16L	5.43L	C	CL		930010000C			2	13	36582		20	90
00396+4339	36.5	41	121	−19	32	8	54	4	.49	.25L	.40L	1.39L	B	C M		1500001000			1	13	36588 K0		10	75
00397+4112	42.0	6	121	−21	32	10	62	2	.37L	.30:	3.79	16.16	DDE	LDBA		9500076608			2	*41	00397+4112		18	7
00397+4049	44.9	53	121	−22	45	8	62	2	.42	.28L	.80:	3.16L	C D	DDB		970000110C			3	*41	00397+4049		11	3
00398+4141	50.5	16	121	−21	39	8	57	3	.39	.25L	.40L	5.10L	C	BC		5700000008			2	13	36591		5	88
00399+4035	54.8	13	121	−22	88	11	62	2	.39	.29L	1.22L	7.87L	C	CK		960012110C			7	* 9	U00452		48	91
00399+4116	59.8	34	121	−21	18	4	52	3	.31:	.41L	4.25	27.09:	F FE	ECBA		9540075608		2	2	*32	X0040+413		112	2
00400+4059	1.7	52	121	−22	26	9	62	2	1.15:	.74:	7.65:	14.87:	CDEF	EFEC	0	964213253C		1	16	* 9	U00454		21	43
00400+4539	3.0	22	121	−17	22	6	47	3	2.12	.52	.40L	1.00L	BC	AB	0	2600000000			1	13	36596 K5		2	73
00401+4705	8.8	21	121	−15	27	3	50	3	1.56	.40	.40L	1.05L	BC	AB	2	0500002000	2							
00402+4120	17.2	59	121	−21	21	3	53	3	.57	.73	7.93	31.70	CCCE	CBBA	4	9590176518	2							
00403+4746	18.4	35	121	−15	45	29	44	2	.27L	.54L	.40L	1.98	C	HC		2400000020	8							
00404+4818	26.5	35	122	−14	106	37	54	2	.25L	.57L	.40L	1.29	D	F		8600000000								
00405+4859	33.6	46	122	−14	52	22	41	2	.25L	.44L	.40L	1.65	D	I C		4480000100								
00406+4644	40.3	54	122	−16	25	9	41	3	.60	.25L	.40L	1.36L	B	BF H		2600000000			3	13	36602 A5		15	50
00407+4328	46.3	25	121	−19	48	8	148	4	.67	.27L	.40L	1.00L	B	AE		0500010000								
00408+4126	49.1	43	121	−21	21	7	53	3	.25L	.25L	1.22	11.49:	DD	DDC		9541140638								
00408+4053	53.8	59	121	−22	27	9	62	2	.35L	.18:	2.73:	16.42	EEE	FEAB		95C215531C		1	1	*41	00409+4054		28	4
00410+4140	5.3	56	121	−21	86	16	62	2	.78L	.25L	.46	4.73L	C	L D		5700000008			1	39	5C3.126		97	408
00411+4918	6.8	17	122	−13	44	25	57	2	.27L	.25L	.36:	2.27	EC	H GE		3500000200	4							
00411+4847	11.1	46	122	−14	20	8	47	3	.62	.25L	.40L	1.28L	B	BCD		7500000000			1	13	36606 K0		4	72
00412+4110	13.8	17	121	−21	22	8	57	3	.27L	.43L	2.16	11.93L	D	FBBB		960122230C								
00412+4132	15.2	32	121	−21	21	9	57	3	.37:	.87	6.42	21.56	CCDF	CAAB	1	95C1044438	2							
00414+4146	25.0	16	121	−21	48	10	62	2	.30L	.25L	.52	2.85L	C	B B		9800000008			1	13	36612		18	87
00414+4447	25.9	11	122	−18	21	7	49	3	2.23	1.19	.40L	1.01L	BC	AAF	1	2500000000			1	1	FG AND		46	3
00414+4102	29.0	52	121	−22	27	17	46	2	.35L	.30L	3.40L	22.24	F	MGFC		950026651C								
00414+4117	29.5	22	121	−21	22	10	53	3	.25L	.27L	1.67	9.74L	E	FECJ		9601220108								
00415+4024	30.5	26	121	−22	51	9	62	2	.53	.32L	1.38L	5.38L	C	BG		730010000C			4	*13	36615 MA		26	85
00415+4705	32.6	51	122	−15	66	33	55	2	.25L	.25L	.40L	1.40	C	C		2500000000								
00416+4735	37.9	18	122	−15	17	10	45	3	.28L	.48	1.02	2.03	CDD	I CDC		4400001410	4	3	13		36617 B3		14	55
00416+4121	38.1	43	122	−21	43	3	54	3	.25L	.25L	.61	6.46	CF	G CB		9600110108								
00416+4104	40.7	45	122	−21	27	10	62	2	.30L	.29L	3.17	20.89:	DF	I DED		9501278538								
00417+4135	47.2	38	122	−21	22	6	53	3	.27L	.27	5.09	26.48	ECF	EDDB		94C1067538	2	1	32		X0041+415		120	2
00418+4325	51.6	5	122	−19	39	8	54	3	.52	.31L	.40L	1.12L	C	BC		0500000000								
00418+4024	53.3	24	122	−22	32	7	62	2	4.42	1.22	1.06L	3.62L	BC	AAK	0	640010000C			5	*13	36618 M0		7	75
00419+4820	54.9	0	122	−14	34	8	46	3	.33	.25L	.40L	1.56L	C	C		6600000000								
00419+4800	55.6	36	122	−15	14	4	46	3	2.08	.93	.62	1.35L	BCC	AABG	0	2600001200	4	3	13		36620 B2		4	46
00421+4138	10.0	31	122	−21	23	9	55	3	.25L	.25L	1.57	9.92	CE	FCB		9500145328								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
00422+4700	12.8	9	122−16	29	8	56	3	.65	.25L	.40L	1.10L	B	BE		3500000000								
00422+4824	13.1	37	122−14	19	5	45	3	1.29	.42	.40L	1.07L	BC	AB	4	6600000000								
00422+4115	13.9	6	122−21	28	9	52	3	.26L	.39L	3.13	32.56L	C	CECB		9580199658								
00422+4314	15.7	44	122−19	28	7	55	4	.25L	.24:	2.68	2.67	DCC	CAB		0500000000								
00424+4135	24.2	25	122−21	66	8	58	3	.25L	.25L	.67	9.92L	C	FFCG		9501144618								
00424+4147	25.4	7	122−21	52	19	62	2	.25L	.25L	.53L	2.22	D	DB		9701001008								
00424+4120	27.4	46	122−21	20	7	55	3	.31	.38	3.33	24.12:	FFDD	CDBC	0	9581076558								
00425+4601	34.3	49	122−17	37	8	48	3	.54	.25L	.40L	1.87L	C	BJI		1500000020		8	1	13	36626 K2		5	80
00426+4650	41.8	56	122−16	46	8	39	3	.25L	.25L	.40L	2.07	F	MB		3500000000								
00429+4135	55.5	26	122−21	75	14	62	2	.33L	.25L	.79	3.22L	C	B		9602121638								
00430+4934	1.6	21	122−13	33	8	73	3	.55	.25L	.40L	5.68L	C	CI		1301001108			2	13	36632		3	85
00433+4403	21.0	14	122−19	42	32	131	2	.25L	.25L	.40L	1.39	D	F		2500100000								
00433+4155	22.8	6	122−21	21	9	53	3	.25L	.44	1.46	7.35L	CC	BAB		9680202526		6						
00435+4135	32.4	55	122−21	58	10	52	3	.26L	.25L	.46	6.84L	C	MCB		9500000328								
00435+4758	33.3	17	122−15	17	4	45	3	8.38	2.49	.53	1.10L	BBB	AABN	2	2600000000	01		4	4	TMSS +50014		24	24
00436+4725	36.6	7	122−15	18	4	48	3	2.79	.87	.40L	1.03L	BC	AAM	2	4600010000								
00436+4521	36.7	35	122−17	74	31	56	2	.25L	.25L	.40L	1.44	D	C		5400000010								
00436+4400	40.7	38	122−19	61	8	56	3	.42	.25L	.40L	1.14L	C	BH		2601100000			1	13	36647 K0		10	78
00438+4155	48.8	29	122−21	26	6	52	4	.25L	.30	1.83	7.35	ECC	IEBB		9680102528		6						
00438+4637	49.5	10	122−16	35	8	49	3	.93	.30L	.40L	1.31L	B	AC		3600000000			1	13	36650 K0		9	73
00439+4417	59.9	26	122−18	69	10	58	2	.28	.27L	.40L	1.00L	C	CMF		2600000000			1	2	DO 23758		65	106
00440+4919	3.5	29	122−13	49	17	48	3	.25L	.25L	.40L	2.36	C	LIB		5500000000								
00441+4832	11.7	52	122−14	31	27	60	2	.25L	.30L	.40L	2.05	C	DHC		3500000000								
00444+4349	25.9	53	122−19	33	8	51	3	1.03	.27	.40L	1.00L	BD	AB	0	2520010000			1	2	DO 23763		36	103
00445+4728	31.1	17	122−15	88	14	56	2	.25L	.25L	.40L	1.17	C	B		2600010100								
00445+4101	35.1	34	122−22	34	8	60	4	.48	.29L	.40L	4.77L	B	BB		9601110008			1	13	36659		4	86
00446+4701	39.8	51	122−16	36	8	51	3	.42	.25L	.40L	1.09L	B	B		3600000000			1	13	36664		5	85
00449+4100	57.7	51	122−22	38	8	53	3	.35	.25L	.40L	3.02L	C	DINF		7601110008			1	13	36666		4	90
00450+4532	0.9	51	122−17	53	34	56	2	.32L	.46L	.40L	.88	C	GF		6500000000								
00450+4653	2.1	31	122−16	44	30	55	2	.25L	.25L	.40L	1.34	C	HD		3501000100								
00450+4814	3.2	21	122−14	19	3	45	3	4.00	1.68	.30:	4.72L	BBD	AAD	0	5500000008								
00451+4711	10.8	3	122−15	54	18	55	2	.82L	.25L	.46	2.01L	C	E		8500000000								
00451+4947	11.4	3	122−13	38	10	43	2	.29	.25L	.40L	8.15L	D	F		1300000008			1	13	36667		13	85
00455+4740	35.6	46	122−15	38	22	77	2	1.55L	.29L	.82L	2.45	E	KEKC		2501100200								
00457+4441	46.3	59	122−18	32	3	50	3	1.26	.31:	.40L	1.06L	BD	AB	0	2501000000			1	13	36678 K2		1	75
00458+4705	53.4	46	122−16	41	21	49	2	.57L	.25L	.41L	2.84	C	JID		8400000450		C	1	32	X0045+470		75	12
00460+4810	4.1	1	122−14	27	9	45	3	.72	.25L	.40L	7.73L	C	ADJ		7400010008			1	13	36680		3	90
00461+4722	7.8	2	122−15	66	25	41	2	.25L	.71L	.40L	1.68	C	EL D		9500010000								
00461+4736	8.4	20	123−15	45	13	47	3	.25L	.25L	.39:	2.04	CF	G CA		9501000208								
00462+4900	15.0	38	123−14	49	39	44	2	.25L	.25L	.40L	1.57	E	H		5500000020		8						
00462+4051	15.8	26	122−22	29	9	55	4	.42	.25L	.40L	3.48L	B	B		4300150008			1	2	13	36685 K0	11	80
00462+4842	17.5	20	123−14	81	12	55	2	.29	.25L	.42L	1.35L	C	D		4600100000				1	13	36684	29	90
00463+4351	19.2	20	122−19	51	8	48	2	.24	.25L	.40L	1.89L	C	C		2500000000				1	13	36686 G5	5	75
00464+4643	25.2	11	123−16	28	8	47	3	.60	.33	.40L	1.17L	DD	BDHI	2	2600000000								
00465+4048	30.2	30	122−22	20	9	56	4	.58	.25L	.40L	4.43L	B	AN F		4200150008			1	1	13	36690 G5	4	73
00467+4614	42.4	13	123−16	34	8	50	3	.54	.25L	.40L	1.52L	E	BL		3600010000				1	13	36693 K0	8	72
00468+4841	51.1	39	123−14	47	29	55	2	.41L	.57L	.40L	1.54	D	C		5500100008								
00469+4649	56.9	35	123−16	33	9	41	2	.45	.43L	.40L	2.54L	C	BK L		5400000000								
00470+4520	2.7	26	123−17	53	8	56	2	.29	.25L	.60L	1.50L	D	B H		5400000000								
00470+4048	3.0	24	123−22	34	8	59	4	.47	.25L	.40L	3.86L	C	BG H		3210030008			2	13	36699 B3		1	43
00478+4053	51.8	30	123 22	23	8	57	4	.82	.24	.40L	3.36L	BD	AD M	2	1300000008								
00478+4900	53.1	37	123−14	24	23	70	3	.25L	.25L	.40L	2.05	C	BJD		3580000020			1	2	DO 23821		10	106
00479+4614	54.5	10	123−16	16	4	48	3	36.66	28.18	4.95	2.00	BBCC	AAAC	7	4500000000		29						
00479+4748	57.1	13	123−15	38	8	49	3	.25L	.25L	.80	1.43:	CD	G BC		8600000108								
00480+4139	4.9	3	123−21	43	12	48	2	.34	.50L	.40L	1.22L	C	D		3600010000			1	13	36709		13	85
00481+4413	6.6	2	123−18	42	8	51	3	.42	.25L	.40L	1.27L	D	EF L		1500010000			2	13	36710		7	86
00481+4626	10.3	53	123−16	28	8	56	3	.34	.25L	.40L	1.21L	C	A L		5601000130		8	1	13	36711 K0		5	75
00482+4217	12.6	23	123−20	34	23	53	3	.25L	.25L	.40L	2.32	D	NKC		4380000050		8						
00482+4724	16.8	53	123−15	70	25	43	2	.83L	.56L	.40L	3.50	D	B		6401000130								
00483+4755	19.4	60	123−15	26	3	48	3	1.16	.28	.40L	5.50L	BC	AB	0	8400001008			1	13	36712 K2		10	78
00483+4905	22.9	7	123−14	45	36	101	3	.25L	.25L	.40L	3.08	D	GC		3400200550		C						
00486+4027	39.6	1	123−22	35	8	54	4	.25L	.25L	.40	1.26	CB	IJDD		0480000000			3	9	U00522		28	146
00488+4904	48.0	21	123−14	26	3	50	4	3.90	1.40	.45L	1.22L	BC	AAK	3	3500100320		4						
00489+4747	57.2	4	123−15	29	9	44	3	.64	.25L	.40L	4.61L	B	B		9400000008			1	13	36721 K0		4	78
00489+4842	59.7	40	123−14	29	10	50	3	.86	.29	.40L	3.67L	CF	BCGL	0	5400001008			1	13	36722 K2		2	75
00492+4716	15.0	46	123−15	17	5	44	3	1.25	1.98	23.66	45.19	BBCC	AAAA	2	7180002000			2	5	9	U00528	33	105
00492+4032	15.3	29	123−22	44	11	50	2	.42	.25L	.40L	1.58L	D	C L		0401000000								
00493+4209	20.0	15	123−20	65	27	48	2	.65L	.60L	.40L	1.06	C	C		4500000010				1	39	5C3.209		47	408
00495+4614	30.5	2	123−16	26	8	47	3	.76	.16:	.40L	1.26L	BE	AC M	0	5500000000				1	2	DO 23851		78	103
00498+4451	49.6	44	123−18	23	6	46	3	5.15	1.32	.40L	1.00L	BC	AA	0	0500000000				3	13	36732 MA		2	75
00498+4744	51.1	48	123−15	74	22	55	2	.25L	.25L	.40L	2.06	E	HD		7500000110								
00498+4241	51.2	3	123−20	59	15	56	3	.51	.25L	.40L	1.00L	B	BDKL		4600000000			1	2	DO 23862		46	93
00498+4708	53.1	41	123−15	17	5	44	3	31.87	15.30	2.84	1.20L	BBC	AAAF	6	6600000000		23	4	1	RV CAS		6	4
00500+4925	2.7	54	123−13	16	5	48	3	7.68	2.60	.52L	1.12L	AB	AAC	0	3500000000			5	13	36738 MB		2	85
00501+4910	11.5	59	123 13	25	6	50	3	.88	.45	.40L	1.28L	EC	AB I	1	3500001000								
00502+4719	14.7	58	123−15	36	19	50	3	.25L	.25L	.40L	2.58	C	JI C		5400000220		8						
00504+4220	26.2	3	123−20	54	22	46	3	.25L	.25L	.40L	1.71	C	B		4500000130								
00506+4225	36.3	34	123 20	48	29	54	2	.33L	.25L	.40L	1.60	F	MHC		4500000220								
00507+4814	42.3	47	123−14	24	6	48	3	3.25	.86	.40L	1.00L	BC	AA F	0	6700000000			2	13	36747 K5		5	75
00511+4353	8.1	57	123 19	59	14	48	3	.39L	.25L	.57	1.18L	D	HCH		0500100000								
00511+4349	9.7	19	123 19	30	8	52	3	.46	.25L	.40L	1.10L	B	BE		0500100000			1	13	36757		6	88
00512+4008	13.5	44	123 22	21	6	53	3	.25L	.13:	2.15	5.64	FCC	DAA		0200000000			2	12	ZG 051+40		47	156
00514+4445	28.5	49	123 18	30	8	45	3	.45	.25L	.40L	1.00L	B	B		1600010000								
00515+4224	31.6	8	123 20	58	8	139	3	.25L	.33L	.40L	2.20	C	IKD		4500000340		C						
00516+4805	37.8	6	123 15	22	4	50	3	3.01	.95	.40L	1.00L	BC	AA	0	6600000000								
00517+4556	45.4	29	124 17	31	11	47	3	.25L	.25L	.75	2.04L	C	BA		1400000100								
00518+4200	50.1	35	124 21	86	16	41	2	.57L	.25L	.37	1.11L	C	KHB		8501000000			3	12	ZG 051+42		42	156
00522+4824	13.8	26	124 14	20	6	52	3	9.70	2.52	.32:	1.00L	BBC	AAF	1	4700001000		01	4	13	36763 M0		3	65
00523+4636	20.1	51	124 16	31	8	44	3	.33	.25L	.40L	1.50L	B	C J		8400020000			1	13	36764 K0		9	76
00523+4156	22.7	56	124 21	29	8	49	4	.25L	.25L	.81	2.18	BC	GFBB		5400000100			2	12	ZG 052+41		15	155
00526+4449	36.3	9	124 18	22	3	48	3	1.24	.31	.40L	1.00L	BC	AD J	2	1600001000			1	13	36770 K2		6	75
00528+4939	48.0	38	124 13	44	8	46	3	.32	.25L	.40L	1.22L	D	C		2500010000			1	13	36773		17	87
00528+4710	50.6	51	124 15	95	36	56	2	.25L	.45L	.40L	1.43	E	J F		5500000020		8						
00531+4524	6.3	46	124 17	42	12	46	2	.24	.25L	.40L	1.96L	C	C		2402000000			1	13	36777 G5		1	81
00536+4649	37.7	18	124 16	41	12	49	3	.62L	.25L	.51	1.29L	C	B		6501000000								
00536+4242	41.6	23	124 20	34	8	51	3	.98	.28:	.40L	1.00L	BD	AD	0	0500010010			1	13	36785 K0		10	65
00537+4037	42.9	49	124 22	34	9	55	3	.36	.25L	.40L	1.00L	C	C		0500000000								
00539+4018	58.1	45	124 22	27	9	51	3	.47	.25L	.40L	1.00L	D	CF J		0500000000			1	2	DO 8577		30	106
00541+4825	11.6	55	124 14	20	5	50	3	30.46	13.28	2.17	1.56L	BBC	AAAD	1	3601000000		16	4	1	KS CAS		3	3
00543+4949	20.8	52	124 13	75	18	57	2	.33L	.25L	.33	1.18L	C	E		1500000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
			Galactic Coords	Uncertainty																	
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
00546+4231	39.6	34	124–20	25	5	52	3	4.76	2.59	.36:	1.00L	BBD	AAE	0	3500000000							
00548+4534	49.2	7	124–17	26	4	47	3	1.26	.27	.40L	1.17L	BC	AC	2	5500100000			2	13	36795 K0	4	61
00548+4331	51.1	19	124–19	19	4	54	3	.25L	1.08	9.11	14.42	BCC	DAAA		0200100100			5	9	U00594	38	138
00548+4325	52.2	39	124–19	47	12	47	3	.64L	.25L	.47	1.13L	C	AC		0600100100			3	6	A0054+43	44	
00551+4714	7.0	42	124–15	23	6	49	3	2.47	.63	.40L	1.00L	BC	AB	1	3500000000			1	13	36800	4	77
00553+4531	22.5	20	124–17	46	12	50	3	.26L	.25L	.85	1.45:	CC	LEBD		6400100140							
00554+4756	24.5	60	124–15	38	8	54	3	.75	.25L	.40L	1.08L	B	BK L		3600000000			1	13	36805 K0	1	75
00554+4909	27.2	0	124–13	37	10	45	3	.32	.25L	.47L	1.48L	C	CDC		4401010000							
00555+4823	32.6	33	124–14	28	12	51	3	.25L	.25L	.84	2.66	CB	BB		1501000100			4	9	U00600	41	145
00558+4441	51.7	10	124–18	37	8	50	3	.38	.25L	.40L	1.35L	D	C		3500000000			1	13	36816 G5	5	75
00558+4840	52.4	10	124–14	31	8	46	3	.54	.25L	.40L	1.38L	E	BF		2600001000			1	13	36818	2	80
00561+4551	11.0	56	124–17	48	36	58	2	.25L	.65L	.40L	1.19	D	F		2500000020		8					
00565+4234	32.9	55	124–20	25	5	54	3	4.04	1.09	.40L	1.00L	BC	AAE	0	2500000000			4	13	36822	2	83
00572+4123	12.8	1	125–21	43	9	56	3	.32	.25L	.40L	1.00L	C	CE		1500000000							
00573+4702	21.1	56	124–16	29	4	51	3	1.17	.26	.40L	1.00L	BC	AC	1	2400000000			1	13	36835 K2	3	75
00575+4310	30.4	51	125–19	81	40	52	2	.25L	.46L	.40L	1.80	D	E F		2500000020		8					
00575+4743	35.1	31	124–15	24	7	51	3	.26L	.17:	1.70	5.13	DCB	CDAA		5400000000			3	9	U00622	32	146
00575+4541	35.6	32	125–17	21	10	46	3	.41	.25L	.40L	1.00L	C	CI		3500010000							
00576+4816	37.0	48	124–14	39	8	52	3	.25L	.25L	1.02	1.60	CD	F AE		1500000000							
00579+4639	58.9	20	125–16	18	5	49	3	3.22	.88	.40L	1.00L	BC	AA	2	0400000000			4	13	36843	5	85
00580+4724	2.4	40	125–15	25	6	49	3	.25L	.68L	2.22	7.52	CC	EI AA		2200001100			4	9	U00625	32	138
00580+4448	5.8	55	125–18	46	8	52	3	.39	.25L	.40L	1.21L	C	D LD		2500000000							
00581+4907	6.4	53	125–13	42	35	149	2	.25L	.89L	.40L	1.46	F	JLE		4400000000							
00584+4510	27.8	58	125–17	45	8	50	3	.60	.25L	.40L	1.15L	B	BJ		3500000000			1	13	36851 F5	3	70
00585+4916	32.9	27	125–13	25	5	53	3	1.18	.24	.40L	1.02L	ED	ADH	1	4500010000			1	13	36853 G5	6	68
00586+4254	36.9	19	125–20	38	8	46	3	.25L	.25L	.40L	2.25	C	LE B		3480000440		C	1	32	X0058+429	72	12
00587+4804	44.2	43	125–14	31	8	54	3	.42	.25L	.40L	1.25L	F	B J		4600000000			1	13	36856 K2	2	78
00588+4649	52.1	39	125–16	39	11	54	3	.31	.25L	.40L	1.08L	C	C		1400000000			1	13	36858	16	90
00597+4835	45.5	2	125–14	37	8	49	3	.27L	.36L	.68	1.44L	B	FBE		1500010000							
00599+4233	54.3	15	125–20	37	8	51	3	.41	.25L	.40L	1.00L	C	CE		2500020000			1	13	36870	2	88
00599+4932	56.3	8	125–13	33	29	57	2	.26L	.25L	.40L	1.47	D	JD		2400000010							
01001+4104	7.5	47	125–21	93	8	55	2	.23	.28L	.40L	2.43L	E	EL M		0300000000			2	13	36874 A2	30	58
01002+4609	16.3	20	125–16	30	8	49	3	.96	.31	.40L	1.13L	BD	ACJ	4	1500000000			1	2	DO 23994	88	96
01003+4535	20.4	57	125–17	18	4	46	3	9.03	3.74	.61	1.19L	BBC	AAB	0	1600000000	01		3	4	TMSS +50024	10	26
01004+4616	29.5	46	125–16	32	8	51	3	.63	.26L	.40L	1.01L	C	BF H		1500000000			2	13	36880	6	88
01005+4936	31.4	35	125–13	108	29	57	2	.79L	.69L	.40L	1.85	D	C		8481000010							
01009+4830	56.0	31	125–14	24	5	49	3	.95	.33L	.40L	1.20L	D	ACFG		2601010050		8	1	13	36889	6	87
01009+4600	57.5	18	125–17	96	13	56	2	.25L	.29	.40L	1.25L	F	E		1500000000							
01010+4927	0.5	30	125–13	21	8	70	3	.52	.25L	.40L	1.23L	D	BNI C		8501000010			1	13	36892 K0	15	80
01012+4942	12.8	37	125–13	39	22	47	2	.25L	.25L	.40L	1.72	D	MK D		9601000020		8					
01022+4304	13.7	38	126–19	21	9	52	3	.88	.18:	.40L	1.07L	CF	BCF	0	5600000000			1	13	36909	3	80
01023+4547	22.2	25	125–17	27	8	48	3	.59	.25L	.40L	1.22L	C	BF		1600000000			1	13	36912	5	86
01028+4956	53.3	2	125–13	36	8	56	3	.32	.25L	.40L	1.37L	D	B D		8600000000							
01029+4153	58.3	15	126–21	72	25	60	2	.25L	.25L	.44L	2.35	F	EC		7400000120		4					
01030+4430	4.5	25	126–18	26	25	47	3	.25L	.25L	.40L	1.84	C	ND		5401000240		8					
01031+4935	9.1	22	125–13	17	4	52	3	10.43	5.56	.78	1.11L	BBD	AAB	1	9600000000	25		2	4	TMSS +50026	18	25
01034+4120	27.8	21	126–21	34	32	136	2	.25L	.25L	.40L	1.50	E	H		5400000000							
01040+4759	4.1	0	126–15	31	8	51	3	.38	.25L	.40L	1.46L	C	D H		0500000000			1	13	36933 K5	3	82
01041+4908	8.9	44	126–13	15	4	75	3	19.24	10.23	1.27	1.00L	BBB	AAA	2	0601000000	26		3	4	TMSS +50028	23	34
01042+4718	17.7	45	126–15	50	27	55	3	.25L	.25L	.40L	1.30	C	C		1500000000							
01043+4421	22.9	1	126–18	30	8	51	3	1.02	.26	.40L	1.08L	BF	AE	0	5400000000			1	13	36938 K0	3	76
01045+4520	33.9	35	126–17	18	5	51	3	9.68	2.62	.55	1.00L	BBC	AAC	1	2600000100	15		4	1	EI AND	58	3
01047+4845	42.7	59	126–14	20	5	53	3	2.74	.86	.40L	1.03L	BC	AAGH	2	2600000000							
01047+4102	43.6	19	126–21	34	8	54	3	.76	.26:	.40L	1.00L	BD	AC	0	1501000000			2	13	36945	5	88
01047+4831	47.3	19	126–14	53	18	49	2	.29L	.25L	.44	1.29L	C	KCF		2600100000			1	12	ZG 104+48	80	156
01048+4834	50.8	40	126–14	48	33	52	2	.25L	.25L	.40L	1.20	D	E		2600100000							
01048+4738	53.6	40	126–15	31	9	51	3	.34	.25L	.40L	1.11L	F	GLG		1500000000							
01048+4144	53.8	14	126–21	60	31	60	3	.25L	.25L	.40L	1.75	E	KFD		7400000060		8					
01049+4634	58.4	50	126–16	27	8	52	3	.60	.25L	.40L	1.33L	B	AC F		1501000000							
01049+4113	59.8	52	126–21	57	8	48	3	.25L	.25L	.40L	1.22	C	D		1400000000							
01051+4340	8.9	35	126–19	37	8	54	3	.58	.25L	.40L	1.04L	B	A K		0501000000			1	13	36950 A2	5	51
01054+4151	24.6	49	126–21	50	16	56	3	.25L	.25L	.40L	2.69	C	NGEB		6400000130		8					
01056+4809	38.9	12	126–14	28	9	56	3	.76	.19:	.40L	1.00L	BD	BE G	0	0500000000			1	13	36960 K5	8	80
01058+4833	49.5	2	126–14	30	8	58	3	.42	.25L	.40L	1.60L	C	D FI		3500000000							
01060+4210	4.6	10	126–20	48	8	51	3	.25L	.25L	.40L	2.23	C	LKD		4400000110							
01064+4451	24.7	55	126–18	24	9	49	3	.59	.25L	.40L	1.34L	B	CDEL		2500000000							
01065+4658	35.0	29	126–16	26	8	54	3	1.06	.48	.40L	1.00L	BC	ABDJ	1	1600001000			4	*13	36972 B8	4	42
01066+4323	36.5	37	126–19	45	12	52	2	.43	.25L	.40L	1.51L	C	B		2500000000			1	13	36973	6	88
01066+4609	41.5	54	126–16	84	8	58	2	.25	.25L	.40L	1.29L	F	E		0600000000							
01072+4854	16.5	22	126–14	23	5	47	3	2.14	.88	.40L	1.03L	BC	AA	1	2600100000							
01072+4954	16.6	35	126–13	31	12	49	3	.25L	.25L	.83	1.80	CC	I I BB		4500000000			3	*12	ZG 107+49	51	156
01072+4402	16.8	53	126–18	115	28	47	2	.25L	.25L	.40L	1.25	C	END		3500000140		8					
01074+4148	27.0	52	127–21	41	8	55	3	.82	.23	.40L	1.00L	BD	BBJM	0	3500000000			3	13	36984 G0	7	56
01075+4508	31.9	46	126–17	60	30	58	2	.29L	.25L	.40L	1.60	C	HD		2500000000							
01076+4301	36.7	17	127–19	38	12	50	3	.25L	.25L	.62	1.45:	CE	L AB		0500000000			3	9	U00728	19	141
01076+4450	36.8	11	126–18	19	4	50	3	6.27	2.55	.48	1.10L	BBF	AAFM	0	1501000200		4					
01079+4853	55.8	55	126–14	20	5	51	3	1.86	.50	.40L	1.00L	BC	AB	0	4600001000			1	13	36996 K2	3	72
01082+4555	15.7	3	126–17	22	6	53	3	3.44	.92	.40L	1.00L	BC	AA	0	0600000000			2	13	36999 K5	5	68
01083+4844	22.6	23	126–14	54	33	58	2	.26L	.59L	.40L	1.41	D	D		4501000010							
01086+4358	36.0	52	127–18	26	9	52	3	.81	.35	.40L	1.00L	BC	BB	0	3500000000							
01086+4920	38.2	57	126–13	35	18	54	2	.24	.25L	.40L	1.62L	C	D		4500000000			2	*41	01086+4921	14	1
01088+4540	52.7	42	127–17	34	8	51	3	.43	.25L	.40L	1.15L	B	BFM		1500000000			1	13	37005 K2	7	87
01089+4329	59.5	28	127–19	94	13	60	2	.49	.32L	.40L	1.28L	F	DBH		2500010000			1	13	37008 K2	26	81
01089+4157	59.8	23	127–20	42	8	54	3	.26	.25L	.40L	1.16L	D	CI E		6501000010			1	13	37010 G5	31	78
01090+4019	1.2	14	127–22	38	12	58	3	.25L	.25L	1.20	1.81	CC	LBC		1300000000							
01095+4457	32.6	11	127–17	27	3	52	3	1.15	.31	.40L	1.03L	BC	BC	0	4500000000							
01096+4504	39.7	18	127–17	22	5	56	3	8.14	2.14	.36:	1.05L	BBD	AAE	0	4500000000			4	13	37023 K5	3	65
01099+4040	54.3	26	127–22	43	8	55	3	1.00	.40	.40L	1.00L	CC	AC	0	3500000000							
01100+4655	2.2	48	127–16	24	9	54	3	.50	.25L	.40L	1.00L	B	BD L		0500000000			1	13	37024 G5	3	75
01102+4123	12.1	17	127 21	43	12	57	3	.35	.25L	.40L	1.00L	C	D		2400010000			1	13	37026 G5	16	73
01102+4149	14.0	29	127–21	36	16	55	3	.25L	.25L	.38:	2.39	EC	I FC		2400000350		C	1	32	X0110+418	108	12
01104+4058	28.8	17	127–21	28	8	55	3	.94	.26:	.40L	1.00L	CF	AC	0	2400100000			1	13	37031 K5	2	73
01106+4027	36.1	22	127 22	37	10	53	3	.25L	.25L	1.12	2.82	CB	BA		3300000310		4	1	32	X0110+404	16	4
01106+4354	38.3	22	127 19	34	9	50	3	.83	.27L	.40L	1.02L	E	BE N		3500000000			1	13	37034 K2	7	77
01107+4053	42.9	9	127 22	74	8	142	3	.32	.25L	.40L	1.00L	C	DN		2400000000			1	13	37035 G5	4	75
01107+4656	46.2	32	127 15	22	8	59	3	.48	.25L	.40L	1.38L	B	BD L		0500001000			2	13	37037 K0	6	87
01110+4757	1.2	25	127 14	31	10	51	3	.47	.25L	.40L	1.08L	E	BL		0500020000			1				
01111+4736	8.1	17	127 15	31	9	55	3	.70	.15:	.40L	1.00L	CE	AE G	0	0500010000							
01113+4459	21.0	9	127 17	53	22	55	3	.25L	.25L	.40L	1.80	C	F C		2500000000							
01113+4942	23.2	40	127 13	18	4	52	3	4.26	2.49	.42:	1.07L	BBC	AAD	0	4601000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic Coords	Uncertainty					12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m	δ ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		(Jansky)															
01114+4246	24.5	39	127–20	45	8	54	3	.59	.25L	.40L	1.00L	C	BEI		3600000000									
01114+4050	29.8	10	128–22	107	31	61	2	.25L	.41L	.40L	1.20	D	JDE		2500000000									
01115+4217	30.9	7	127–20	45	23	54	2	.35L	.42L	.47	1.72L	D	LGL		3600000010				4	9	U00783		12	146
01115+4508	32.7	55	127–17	35	13	57	3	.39L	.25L	.57	1.25L	D	B		2500000000									
01115+4451	33.0	14	127–18	52	36	59	2	.26L	.25L	.40L	1.09	E	E		3500000000									
01116+4909	37.4	59	127–13	30	12	56	3	.25L	.25L	.84	1.84	CC	GCC		3500001330			C	2	13	37044 B9		6	71
01119+4239	59.6	48	127–20	47	18	55	3	.25L	.25L	.30:	2.43	DC	ICFC		5500000350			C						
01120+4621	2.9	43	127–16	37	8	59	3	.73	.20:	.40L	1.00L	BD	BD	0	1500001000				1	13	37054 K2		19	82
01122+4213	12.6	54	128–20	43	27	59	2	.25L	.25L	.40L	1.37	C	FIB		2500000100									
01124+4845	29.7	59	127–14	50	18	53	2	.26L	.25L	.52	1.69L	D	C		6500000230				1	*41	01125+4846		30	4
01126+4651	36.1	43	127–16	43	10	43	2	.25	.25L	.40L	1.47L	C	B		1500000000				1	13	37059 K0		18	80
01126+4027	37.9	19	128–22	24	3	56	3	13.43	6.00	.88	1.00L	BBC	AABC	0	3500000000	15			2	2	DO 8696		66	125
01127+4126	45.4	53	128–21	50	8	56	3	.31L	.29L	.97	1.55L	C	NLBC		0300000100									
01127+4556	45.8	22	127–16	23	9	56	3	.60	.25L	.40L	1.03L	B	BGK		1400010000									
01130+4937	4.9	58	127–13	21	6	51	3	1.89	.53	.40L	1.00L	BC	AA	1	7600000000				1	13	37062 K5		2	73
01131+4955	6.1	57	127–12	25	8	49	3	.76	.28	.40L	1.14L	BE	BC	0	9700000000									
01133+4129	18.2	7	128–21	20	6	50	3	16.63	7.50	1.19	1.00L	BBC	AAAH	4	0400000100	15			2	1	UZ AND		7	4
01133+4628	21.8	49	127–16	19	6	74	3	.25L	.32	2.74	7.11	CCC	BBAA		1381011000				5	9	U00816		25	146
01133+4711	22.6	40	127–15	43	12	57	3	.49	.25L	.40L	1.00L	B	AHKL		0500000000									
01135+4240	34.6	26	128–20	40	10	55	3	.42	.25L	.40L	1.13L	C	D H		5400000000				1	13	37069 G0		14	66
01141+4438	9.9	19	128–18	23	6	54	3	6.44	1.62	.40L	1.00L	BB	AALF	2	2501000000				3	13	37077 K5		1	65
01141+4136	11.8	58	128–21	28	6	52	3	1.42	.35	.40L	1.00L	DC	AC	1	1400000000				1	13	37078		1	80
01142+4042	12.7	36	128–22	55	15	51	3	.28L	.25L	.44	1.66	CF	KGDD		2400000000				2	12	ZG 114+40		37	156
01145+4814	32.2	0	127–14	24	9	54	3	.50	.25L	.40L	1.00L	C	BKJE		5600000000				1	13	37082		2	85
01145+4348	35.2	12	128–19	65	9	60	2	.38	.25L	.40L	1.27L	C	B DI		0500000000									
01146+4319	40.3	38	128–19	78	33	52	2	.74L	.61L	.69L	1.16	C	DC		2500100210									
01147+4322	44.0	59	128–19	59	19	61	2	.41L	.25L	.46	1.22L	C	EH		0500100210				4	9	U00826		63	148
01147+4422	46.5	5	128–18	22	6	52	3	2.56	.67	.40L	1.00L	BC	AA	1	1600001000				2	13	37086 K5		2	72
01149+4845	59.5	45	127–14	61	23	59	2	.25L	.25L	.44L	1.45	C	AB		9600000000									
01150+4725	0.2	3	128–15	31	8	51	3	.91	.27	.40L	1.16L	BC	AB L	1	0500000000				1	13	37091 K2		2	75
01151+4930	6.3	20	127–13	36	8	54	3	.43	.25L	.40L	1.30L	C	BD		5600000000				2	13	37093		1	82
01152+4709	12.3	19	128–15	19	6	54	3	2.23	.51	.40L	1.00L	BC	ABH	3	0500000000				2	13	37096 K0		7	63
01152+4232	17.3	59	128–20	36	8	53	3	.47	.25L	.40L	1.14L	B	CL		2500000000				1	13	37099		5	81
01154+4730	29.3	3	128–15	29	9	53	3	.59	.25L	.40L	1.06L	B	BE J		1500000000									
01156+4301	38.7	4	128–19	18	5	53	3	2.49	.66	.40L	1.00L	BC	AAFL	0	3500000000				1	13	37103 K5		5	75
01158+4524	54.0	17	128–17	22	9	57	3	.91	.27L	.40L	1.03L	B	AD		0500100000				1	13	37107 K0		2	80
01159+4908	55.9	47	128–13	55	14	48	3	.40L	.25L	.40L	3.06	B	FKD		3581000430			C	1	32	X0116+491		96	12
01161+4526	6.7	35	128–17	26	6	57	3	2.33	.66	.40L	1.00L	BC	ABJ	3	0500100000				1	13	37108 K2		2	77
01162+4958	16.2	4	127–12	41	30	58	2	.25L	.25L	.40L	1.65	D	G		6600000110									
01171+4458	7.7	30	128–17	23	8	56	3	.61	.25L	.40L	1.32L	B	BF		0500000000									
01172+4846	13.7	25	128–14	65	8	132	3	.25L	.25L	.40L	2.47	C	JE		9500000430			C	1	32	X0117+487		98	12
01173+4314	23.2	53	128–19	40	10	61	2	.67	.28L	.69L	1.22L	C	BCI		2500020000			1	1	13	37130 K0		2	72
01176+4805	41.7	28	128–14	29	10	52	3	.94	.23:	.40L	1.00L	BD	BD	0	6600001000				2	13	37134		5	87
01177+4106	44.9	47	129–21	32	10	57	3	.44	.25L	.40L	1.00L	B	CD		0500000000									
01181+4011	9.6	27	129–22	41	14	57	2	.25L	.25L	.93:	2.22	DE	JAB		2340200100				3	12	ZG 118+40		43	148
01182+4258	14.8	40	129–19	38	8	56	3	.42	.25L	.40L	1.13L	C	BHF		2500100200			4	1	13	37139 K0		43	80
01182+4235	16.4	42	129–20	69	30	46	2	1.03L	.61L	.45L	1.05	D	GDC		2500000000				3	9	U00880		64	150
01183+4012	20.1	46	129–22	17	10	71	3	.25L	.25L	.79	2.58	CC	GBB		23C0200100				5	9	U00886		47	140
01186+4542	40.4	20	128–17	35	8	49	3	.50	.25L	.40L	1.08L	D	CF		0600010000									
01188+4951	51.4	40	128–12	30	6	58	3	1.58	.34	.40L	1.50L	CC	ABJK	0	5600000000				1	13	37148 K0		5	67
01191+4611	9.0	20	128–16	29	13	57	3	.59L	.25L	.63	1.00L	B	NAJ		1400000000									
01193+4516	23.1	0	129–17	29	8	57	3	4.52	1.07	.40L	1.00L	BB	AA	2	0500000000				3	13	37155 K0		3	50
01195+4947	32.7	37	128–13	45	8	57	3	.25L	.65	.72	1.13L	DC	ACK		3700000000				1	10	M+08–03–018		167	
01198+4421	49.8	41	129–18	32	8	56	3	.38	.25L	.40L	1.00L	B	C		2500010000									
01200+4640	1.9	40	129–16	36	35	103	2	.28L	.25L	.40L	1.17	F	D		5500000010									
01203+4739	23.0	5	128–15	77	28	62	2	.25L	.25L	.40L	1.73	E	D		4400000120			8						
01205+4154	33.8	2	129–20	46	8	57	3	.25L	.25L	.64	1.62	CC	BC		3400000000									
01206+4935	36.2	31	128–13	38	3	58	3	.94	.27:	.40L	1.43L	ED	AEFL	0	1600000000				1	2	DO 24289		60	106
01206+4028	39.9	44	129–22	22	4	56	3	2.15	1.14	.40L	1.00L	BC	AAJ	0	0500001000									
01207+4536	45.7	13	129–17	32	9	56	3	.36	.25L	.40L	1.00L	B	CE L		1400010000									
01207+4806	46.1	55	128–14	19	9	55	3	1.05	.28	.40L	1.00L	BC	AB	1	4601000000				1	13	37171 K2		4	76
01209+4417	57.1	32	129–18	36	8	54	3	.61	.25L	.40L	1.02L	B	BH		2500010000				1	13	37172 K5		3	78
01212+4347	16.1	27	129–18	41	8	61	3	.25L	.25L	.76	1.63	CC	EBE		0400000000									
01213+4545	23.6	49	129–16	37	8	60	3	.60	.25L	.40L	1.00L	C	BK		2401010000				1	2	DO 24304		35	101
01215+4126	30.6	32	130–21	77	14	62	2	.42L	.26L	.41	1.60L	C	GBE		0401000000									
01219+4803	57.3	12	129–14	34	9	61	3	.58	.25L	.40L	1.00L	B	AF		3500000000				1	13	37180 K2		15	80
01222+4240	16.6	8	129–20	60	10	62	2	.52	.26L	.40L	1.34L	C	CC		0500010000									
01224+4731	25.2	42	129–15	26	10	62	3	.83	.35	.40L	1.00L	BD	BD	0	1500000010									
01224+4433	25.3	9	129–18	30	3	56	3	1.33	.49	.40L	1.00L	BC	AA	0	1500110000									
01226+4345	40.6	35	129–18	70	19	55	2	.46L	.25L	.42	2.43L	F	EJ		4400000000									
01227+4651	43.3	36	129–15	41	8	55	2	.27	.48L	.40L	1.30L	C	GD N		3500000000									
01227+4431	44.1	36	129–18	38	8	57	3	.52	.25L	.40L	1.37L	B	CFK		1400110000				1	13	37196 K0		3	70
01228+4608	49.9	38	129–16	16	5	53	3	2.39	.92	.40L	1.00L	BB	AA M	0	4401000020									
01233+4311	22.0	54	130–19	32	9	58	3	.55	.35L	.40L	1.00L	C	BF		2500000000				2	13	37204 F8		1	60
01234+4938	25.2	24	129–13	19	5	57	3	1.39	.62	.40L	1.00L	BC	ABJ	2	5600000000									
01235+4807	35.3	55	129–14	32	12	52	3	.25L	.25L	.82	1.82	CB	EBA		2500000000				4	2	DO 24340		77	88
01236+4047	40.3	40	130–21	36	11	57	3	.25L	.31L	1.03	1.15	CD	DBC		1440000000									
01241+4946	9.9	21	129–12	26	6	60	4	1.52	.47	.40L	1.11L	BC	AB J	0	5500000000				2	13	37220		3	85
01243+4642	20.5	42	129–15	36	10	55	3	.39	.25L	.40L	1.00L	C	CJ		2500000000				1	13	37225 K5		3	86
01244+4016	25.8	16	130–22	45	8	59	3	.27L	.25L	.40	1.13L	C	HCE		3500000010									
01246+4508	40.4	55	130–17	27	3	58	3	1.27	.33	.40L	1.00L	BC	ADI	0	2500000000				1	13	37228 F5		2	50
01251+4212	11.3	34	130–20	42	5	63	2	1.44	.37	.40L	1.07L	CE	AB	0	3400000000				1	13	37240		7	78
01251+4944	11.9	46	129–12	53	9	62	3	.39	.25L	.40L	1.47L	C	B		4401000000				1	1	EM AND		10	3
01253+4337	18.5	15	130–18	108	33	61	2	.25L	.25L	.40L	1.79	C	G		2400000000									
01253+4827	22.2	31	129–14	56	12	53	2	.72L	.25L	.45	1.31L	D	JCH		1500000000									
01253+4231	23.9	29	130–20	37	10	57	3	.40	.25L	.40L	1.31L	C	B		2300000000				1	13	37243 G5		12	80
01254+4807	28.0	42	129–14	31	7	56	3	.25L	.29L	1.65	3.33	CC	MCAB		1301100000				4	9	U01049		58	145
01255+4240	34.8	6	130–19	66	35	55	2	.32L	.25L	.40L	1.26	D	D		2500000010									
01256+4200	39.8	45	130–20	64	11	63	2	.29	.25L	.40L	1.39L	C	EIJ		2300010000				1	13	37248 F8		24	65
01257+4522	42.8	26	130–17	31	10	57	3	.42	.25L	.40L	1.26L	B	B		1600001000				1	13	37251 K0		6	75
01257+4804	44.1	12	129–14	53	11	58	3	.39L	.25L	.49	1.20L	C	KC		2501100000				1	10	M+08–03–026		82	
01258+4753	51.9	36	129–14	33	10	54	3	.25L	.25L	.68	2.07	CB	CB		2500000100									
01259+4251	58.4	30	130–19	31	7	57	3	1.85	.96	.40L	1.00L	BC	AAE	1	1500000000									
01263+4013	19.3	34	131–22	107	33	62	2	.61L	.56L	.40L	1.30	F	KD		4400000000									
01264+4854	24.2	10	129–13	26	5	58	3	2.30	.57	.40L	1.03L	BC	AA	0	1600000000				1	13	37262		1	80
01264+4216	28.8	23	130–20	57	9	63	2	.28	.25L	.40L	1.25L	C	D		2500000000				1	13	37263		20	88
01265+4624	33.5	7	130–16	22	5	55	3	23.05	14.69	2.12	1.17:	BBCE	AAAC	0	1400000000	28			4	1	CE AND		7	3
01265+4718	35.7	56	130–15	67	36	63	2	.25L	.25L	.40L	1.28	C	GKE		7500001000									
01268+4520	51.4	46	130–17	19	11	56	3	.25L	.31L	.87	3.08	CB	EBA		1500100200				4	9	U01068		39	136
01268+4959	53.1	43	129–12	38	24	61	3	.25L	.25L	.40L	1.65	C	J C		8401100010									

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	Name	Type	Sep (′)	Mag
01270+4954	2.1	32	129–12	18	5	59	4	3.50	1.47	.40L	1.31L	AB	AAN	0	7401100000			4	9	U01070	29	143
01270+4042	3.5	53	131–21	46	14	54	3	.25L	.25L	.57	1.30:	CC	GBE		5400000010			3	13	37275 G5	4	52
01270+4644	5.1	57	130–15	33	3	61	3	2.60	.60	.40L	1.00L	BC	AA J	1	3500001000			1	2	DO 8784	53	106
01272+4001	15.4	14	131–22	55	8	53	2	.26	.25L	.40L	1.75L	C	E		0400000000			2	13	37278	3	85
01273+4128	19.4	0	131–21	32	8	58	3	.37	.25L	.40L	1.05L	C	D		0400000000			1	13	37281	4	83
01275+4738	33.7	19	130–14	28	10	55	3	.43	.25L	.40L	1.32L	C	C H		3501000000			1	13	37282 K0	3	80
01275+4440	34.7	14	130–17	40	8	60	3	.97	.25L	.40L	1.01L	B	AG		4600000000							
01276+4658	41.6	25	130–15	64	8	55	3	.25L	.25L	.40L	1.54	C	J C		6500000010							
01278+4100	53.9	1	131–21	22	6	57	3	.25L	.23:	1.85	3.68	ECB	EAA		3200000000			2	9	U01078	2	135
01279+4638	55.7	54	130–15	31	7	61	3	2.33	.86	.40L	1.00L	BC	AB	1	4500001000			1	2	DO 24425	32	106
01279+4905	55.9	8	130–13	18	5	60	4	1.76	.46	.40L	1.13L	BB	ABD	0	1600000000			1	13	37285 K0	3	70
01280+4719	3.6	22	130–15	22	9	54	3	.55	.24	.32:	1.65	BDDC	BDI E	0	7500011100							
01285+4436	31.9	19	130–17	61	19	57	2	.40L	.25L	.40	1.58L	C	D		6600000000							
01286+4204	37.4	56	131–20	41	9	55	3	.53	.25L	.40L	1.00L	B	C		1400000000			2	13	37292	6	86
01286+4231	39.4	60	131–19	32	10	53	3	.35	.25L	.40L	1.27L	C	BF		3500000000			1	2	DO 24433	84	111
01289+4714	55.7	3	130–15	41	24	57	3	.25L	.25L	.40L	1.96	C	HD		6501000320		C					
01289+4427	57.3	46	130–18	55	14	64	2	.25L	.25L	.45	1.70L	C	CG		0500000000							
01291+4611	8.7	11	130–16	57	18	53	3	.25L	.25L	.45	1.06:	CD	CB		0600010000							
01292+4451	16.0	24	130–17	82	16	56	3	.25L	.25L	.40L	1.68	C	G DC		5500000100							
01294+4749	25.0	45	130–14	37	8	56	3	.58	.25L	.40L	1.22L	C	AE		6600000000							
01294+4933	26.1	44	130–13	55	9	59	3	.25L	.25L	.47	7.31L	C	BB		9400000008							
01295+4908	30.6	35	130–13	43	8	84	3	.25L	.25L	.39	2.01:	CD	DC		3502000008			2	12	ZG 129+49	26	150
01296+4730	38.9	20	130–15	35	8	60	3	.40	.25L	.40L	1.39L	D	CDGF		6600110110							
01298+4522	49.9	8	130–17	38	8	57	2	.53	.28L	.40L	1.41L	C	BC		2601000000			2	13	37300 K2	4	86
01299+4618	54.3	52	130–16	35	3	61	3	1.27	.35	.40L	1.00L	BD	AB K	0	0600000000							
01300+4728	4.0	30	130–15	45	8	56	3	.25L	.25L	.81	2.13	CC	BB		6600110110							
01302+4514	16.4	25	131–17	30	9	75	3	.93	.26L	.40L	1.00L	B	AE H		3601001000							
01304+4857	27.4	48	130–13	37	10	55	4	.25L	.25L	.40L	1.90	B	EHB		4500000008							
01305+4615	34.5	48	130–16	26	6	60	3	10.42	3.77	.64	1.00L	CBC	AACF	0	0600000000	15		3	4	TMSS +50040	27	24
01308+4952	48.2	3	130–12	59	23	56	3	.25L	.25L	.40L	2.07	D	LD		9600000018							
01308+4312	53.2	53	131–19	36	8	60	3	.78	.25L	.40L	1.06L	B	BI I		3400000000			1	2	DO 24477	88	100
01309+4230	58.3	4	131–19	28	5	57	3	.25L	.40	3.01	3.01	EDC	BAB		2400000000			1	30	5ZW 080	20	
01310+4754	2.8	35	130–14	53	36	56	2	.25L	.49L	.48L	1.40	D	LI D		5600001010							
01310+4904	4.9	8	130–13	38	8	55	3	.26	.25L	.40L	6.94L	C	C		4400000008							
01312+4416	16.8	46	131–18	42	8	62	3	.40	.25L	.40L	1.05L	B	BD M		0400001000			1	2	DO 24484	62	101
01313+4805	21.1	25	130–14	21	15	58	4	.25L	.25L	.40L	4.01	C	H JC		7500000250		C	1	32	X0131+480	82	12
01313+4207	21.6	46	131–20	37	11	55	3	.55	.44L	.40L	1.28L	D	BI KC		0400100010			1	13	37320 K2	29	77
01314+4202	25.7	57	131–20	60	8	62	2	.25	.25L	.40L	1.09L	C	D		0400100000			2	13	37323	13	86
01315+4546	34.9	27	131–16	31	8	54	3	.47	.25L	.40L	1.14L	E	BGK		1500000000			1	13	37325 K0	3	87
01316+4926	37.0	57	130–13	45	21	51	2	.25L	.25L	.40L	2.11	D	I C		9400000018							
01323+4208	20.1	26	132–20	24	8	59	3	.81	.26L	.40L	1.00L	B	AD		0500000000			2	13	37337 K5	1	80
01324+4907	24.1	21	130–13	23	5	57	3	35.68	11.87	1.60	2.19	BBCC	AAAB	3	3500000118	44						
01328+4453	50.3	50	131–17	68	18	57	3	.25L	.25L	.40L	2.08	C	F NB		4500000118							
01329+4049	56.0	18	132–21	36	8	61	3	1.33	.30	.40L	1.00L	BD	AE	1	1500000000			3	13	37344 K0	7	63
01329+4651	59.0	15	131–15	54	9	57	3	.25L	.27L	.54	1.22L	C	J ED		8600000100			2	13	37345 B9	26	70
01330+4404	0.3	43	131–18	58	25	52	2	.25L	.77L	.40L	1.74	E	NHB		5501000138							
01332+4224	15.9	26	132–19	73	15	64	2	.29	.25L	.40L	1.09L	C	I		3500000000			1	2	DO 24527	7	108
01333+4704	21.1	20	131–15	30	10	58	3	.37	.25L	.40L	1.55L	C	C F		2600000000			1	13	37350 G5	12	73
01333+4828	23.3	4	131–13	28	6	57	3	2.74	.71	.40L	4.38L	BC	AB J	0	6400001008			2	13	37351 K0	3	61
01334+4454	24.4	12	131–17	78	24	63	2	.33L	.25L	.38	3.35L	C	B		3500000118							
01335+4748	35.2	59	131–14	35	11	59	4	.36	.25L	.40L	1.03L	B	B LD		3601010010			1	13	37354 K0	8	80
01337+4236	42.1	5	132–19	52	12	62	2	.30	.25L	.40L	1.20L	F	E		4600010000							
01338+4109	50.9	11	132–21	31	5	62	3	3.17	.76	.40L	1.00L	BC	AA	0	2601001000			3	13	37362 G0	4	41
01340+4204	1.8	3	132–20	44	11	55	3	.25L	.25L	.87	2.07	CB	DBB		3401000000			4	9	U01150	21	138
01341+4720	8.8	37	131–15	59	11	64	3	.30	.25L	.40L	1.22L	B	BK		0500000000							
01343+4627	19.9	24	131–15	43	8	56	4	.25L	.25L	.40L	2.39	C	GLC		8500000460		C					
01344+4740	26.4	24	131–14	24	6	61	4	4.91	2.43	.49	1.12L	BBC	AACF	2	1600000000							
01347+4635	46.1	27	131–15	15	8	148	4	.25L	.25L	.36:	3.72	CC	DB		9402000550		4					
01348+4708	49.7	34	131–15	73	17	64	3	.25L	.25L	.38:	1.29	CC	DC		6601000010							
01349+4822	55.0	25	131–14	22	6	59	3	21.96	5.27	.82	1.02L	BBC	AAB	1	5500000100	18		3	13	37375 K0	4	37
01350+4433	5.7	56	132–17	41	10	60	3	.49	.25L	.40L	5.76L	C	DGG		7400100008			2	13	37383	14	86
01351+4055	7.8	33	132–21	87	12	64	2	.31	.25L	.40L	1.32L	D	FL		2501000000			1	13	37384	10	80
01351+4800	10.4	22	131–14	51	8	52	2	.64	.26L	.40L	1.79L	C	BD		2500000000							
01351+4217	11.7	34	132–19	120	27	64	2	.64L	.65L	.40L	1.45	D	C		5400000000							
01352+4504	13.5	42	131–17	51	8	58	2	.40	.27L	.40L	6.27L	C	CI		1400000008			1	2	DO 24570	39	111
01353+4524	20.0	28	131–16	36	10	62	3	.61	.28L	.40L	1.30L	C	BF		3600001000			2	13	37390	11	80
01356+4431	37.6	12	132–17	54	20	55	3	.25L	.25L	.40L	2.18	D	GM C		4500100018							
01356+4605	39.9	31	131–16	23	8	60	4	.90	.21	.40L	1.33L	BD	AF	0	4502000110			1	13	37397 K5	6	75
01357+4317	45.2	58	132–18	54	31	72	2	.26L	.55L	.40L	1.71	E	J D		7501000410		4					
01358+4644	50.5	2	131–15	48	24	51	2	.68L	.62L	.40L	1.27	C	H B		9500000000							
01358+4134	52.2	4	132–20	33	8	57	3	.42	.25L	.40L	1.12L	C	C		0400000000							
01359+4342	58.2	44	132–18	35	9	58	3	.51	.25L	.40L	1.00L	B	BFFF		7601010100			1	13	37401	10	90
01360+4325	4.5	15	132–18	143	38	53	2	.70L	.56L	.49L	1.23	D	JF		8600000210							
01362+4830	13.2	40	131–13	30	7	58	3	.25L	.27	2.01	4.20	DCC	CEAA		3400000000			3	9	U01168	23	156
01362+4257	15.0	13	132–19	104	23	54	2	.25L	.25L	.45L	1.65	D	K C		3500000010							
01363+4243	19.0	47	132–19	42	25	54	2	.29L	.64L	.57L	1.09	C	EHB		5400000000							
01363+4605	19.4	16	131–16	21	18	42	3	.25L	.25L	.42	1.57	CE	CE		9501000110							
01363+4407	20.3	56	132–18	23	5	75	3	2.94	.75	.40L	1.00L	BC	AA	0	7502000000			3	13	37406 G5	2	51
01365+4537	32.8	30	132–16	55	9	63	3	.36	.34L	.40L	1.00L	C	BFML		6601000100			2	13	37410 G5	8	66
01366+4219	37.4	56	132–19	75	27	62	2	.41L	.25L	.40L	1.04	C	K B		4400000000							
01367+4707	43.2	3	131–15	40	26	62	3	.25L	.25L	.40L	1.23	C	HL D		8500000010							
01368+4639	52.2	7	131–15	101	34	63	2	.28L	.25L	.40L	.85	C	D		9400000000							
01369+4124	59.9	51	133–20	40	10	54	2	.69	.39L	.40L	1.00L	F	CH		0400000000			1	13	37415 G5	6	68
01369+4059	59.9	32	133–21	23	9	57	3	.80	.21:	.40L	1.10L	CD	AD F	3	1500001010			1	2	DO 24602	35	98
01370+4025	6.0	44	133–21	27	8	61	3	.82	.28L	.40L	1.20L	B	AE N		0500000000			1	13	37416 G5	13	67
01371+4618	6.2	53	132–15	37	25	48	2	.66L	.50L	.40L	1.36	C	MB		9500000010			1	9	U01173	53	170
01371+4531	8.5	16	132–16	72	22	54	2	.25L	.62L	.40L	1.22	F	LLB		4500000100							
01373+4000	23.0	5	133–22	21	5	61	3	8.25	2.27	.56	1.00L	BBC	AAC	0	0500000000							
01375+4930	33.8	35	131–12	63	25	54	3	.33L	.25L	.40L	2.08	C	LLFD		2401000020		8					
01376+4019	37.9	27	133–21	34	8	61	3	.36	.30L	.67	1.10L	C C	CFDH		0500000310		4	3	13	37418 B8	9	48
01376+4302	40.5	50	132–19	39	13	62	3	.37	.25L	.40L	1.01L	C	C		2500110000			2	13	37419 F0	12	55
01377+4431	45.3	43	132–17	26	9	59	3	.53	.25L	.40L	1.01L	C	BF		4500000000			1	13	37420	2	90
01377+4709	47.9	38	132–15	28	23	62	2	.25L	.25L	.40L	1.51	E	D		7500000230		C					
01378+4121	48.2	15	133–20	29	4	61	3	1.38	.39	.40L	1.00L	BC	AB	0	0400010000			3	13	37423 MA	6	85
01378+4901	50.9	44	131–13	61	8	58	3	.32	.25L	.40L	1.58L	C	C		6500000000			1	13	37424 G5	6	78
01381+4300	9.1	26	132–19	37	9	61	3	.44	.19	.40L	1.00L	CE	BF	0	2500110000							
01381+4712	11.6	19	132–15	44	26	50	2	.25L	.25L	.40L	2.24	C	D		5500100240		C	1	32	X0138+471	45	12
01384+4715	25.7	55	132–15	62	30	63	2	.41L	1.46L	.40L	2.12	C	M E		4500100240		C					
01385+4624	32.3	48	132–15	44	11	56	3	.51	.25L	.40L	1.00L	B	B		6600000000							
01386+4700	39.0	47	132–15	44	10	61	3	.43	.25L	.40L	1.00L	C	BL		5600000000			2	13	37431	3	90

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) (Jansky) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
01387+4221	45.9	41	133	19	27	7	56	3	1.78	.43	.40L	1.00L	CC	AB	0	1400000000			2	13	37434 F8		4	50
01387+4852	46.0	30	131	13	43	8	57	3	.40	.25L	.40L	1.60L	E	C		3600100010		8	1	13	37435		22	85
01388+4519	51.8	27	132	16	39	9	64	3	.40	.25L	.40L	1.00L	B	BF N		1600000000			1	13	37438 K		5	80
01390+4749	4.8	50	132	14	90	33	63	2	.38L	.58L	.40L	1.26	F	E		5600001010								
01391+4853	10.9	57	131	13	49	31	62	2	.40L	.44L	.42L	2.62	D	CCI E		3502100140		8	1	32	X0139+489		120	8
01392+4246	16.2	16	133	19	52	11	58	2	.76	.26L	.40L	1.00L	C	BF		2600000000			2	13	37446		15	85
01392+4842	16.4	26	131	13	19	6	58	3	2.32	1.39	.48	1.03L	BBC	AAC	0	5600000100								
01393+4944	22.7	55	131	12	31	9	56	4	.59	.30L	.40L	1.24L	C	BD		3500000000			2	13	37447		8	83
01396+4007	39.0	31	133	21	27	4	61	3	1.89	.51	.40L	1.00L	BC	AC	0	0500000000			1	13	37452 K0		4	67
01398+4746	50.4	25	132	14	48	8	58	3	.45	.25L	.40L	1.13L	C	C L		4600000000			1	2	DO 24676		49	101
01400+4815	5.3	56	132	13	21	6	57	3	12.10	6.35	1.52	1.37:	BBCC	AAAD	0	5501000130			4	13	37456 M0		3	70
01402+4504	13.4	14	132	17	28	5	60	4	1.04	.32L	.40L	1.30L	B	AC		2500000000			2	13	37460 K0		3	65
01407+4658	42.4	47	132	15	82	17	53	2	.82L	.48L	.33	1.19L	C	E		3600000000								
01408+4249	53.8	38	133	19	32	9	57	3	.47	.25L	.40L	1.00L	C	BH		1600000000			1	2	DO 24702		32	106
01410+4853	0.8	57	132	13	47	15	57	4	.38L	.25L	.55	.94:	BD	BD		5600000000								
01410+4259	4.8	21	133	19	43	8	57	2	.28	.25L	.40L	1.49L	C	C		0600000000			1	13	37468 K0		1	75
01411+4826	6.7	47	132	13	66	8	57	4	.25L	.25L	.40L	2.24	C	H C		5500000340								
01411+4054	7.5	7	133	21	33	3	62	3	1.61	.40	.40L	1.00L	BC	AB	3	0600101000			2	13	37471 K5		11	87
01412+4323	12.9	47	133	18	37	8	61	3	.40	.25L	.40L	1.00L	B	BJI F		0500010000			2	13	37474 K0		7	81
01413+4553	22.9	18	132	16	25	7	58	3	2.63	.58	.40L	1.00L	BC	AB	0	1500000000			4	13	37475 K5		3	65
01415+4953	30.8	17	132	12	56	8	57	4	.25L	.25L	.50	1.72:	CD	BB		4500001000			1	*41	01415+4953		29	12
01419+4633	55.3	47	132	15	36	6	59	3	1.30	.32	.40L	5.42L	BD	AC F	2	6300000008			1	13	37479		2	83
01423+4311	21.6	7	133	18	26	6	61	3	1.14	.31	.40L	1.00L	BC	ADK	2	0500000000			2	13	37482 K2		3	87
01424+4648	29.6	23	132	15	48	8	60	3	.82	.25L	.40L	5.23L	D	AEL		6301000008			1	2	DO 24750		46	91
01427+4633	42.3	59	133	15	19	6	60	3	1.74	1.60	.69	2.94L	BBB	AACH	0	6302000008			1	13	37487		3	90
01428+4903	48.9	45	132	13	69	8	59	3	.24	.25L	.40L	1.23L	C	C MI		2600000000								
01429+4730	55.2	58	132	14	39	24	62	3	.25L	.25L	.40L	1.53	C	K C		5501000020		8						
01430+4949	3.8	15	132	12	26	10	51	3	.58	.25L	.40L	1.04L	D	AF		5500000000								
01432+4809	16.0	28	132	13	88	24	63	2	.25L	.25L	.40L	1.64	C	MC		8600000000								
01433+4612	20.2	16	133	15	51	13	59	3	.42	.25L	.40L	5.71L	E	DE		7200020008		1	1	2	DO 24771		73	116
01435+4335	31.0	47	133	18	30	8	61	4	.41	.25L	.40L	1.02L	B	CI L		0500020000		1	1	2	DO 24776		43	98
01435+4118	35.6	3	134	20	46	8	61	3	.31	.25L	.40L	1.00L	C	DI		0400000000			1	13	37497 G5		8	77
01440+4613	4.5	57	133	15	57	18	55	3	.25L	.25L	.60	1.76:	FC	JKBC		7400000108								
01443+4904	20.1	37	132	13	58	25	52	3	.25L	.25L	.40L	2.98	D	FJC		2581000340		C	1	32	X0144+490		72	12
01443+4430	21.4	21	133	17	27	7	55	3	1.92	.50	.41L	1.00L	BD	ABG	0	0600000000			2	13	37506		9	88
01443+4751	23.2	51	133	14	41	8	57	3	.31	.25L	.40L	1.21L	C	B		8601000000								
01445+4742	33.7	22	133	14	43	8	57	3	.41	.25L	.40L	1.07L	C	B N		7500000000			1	13	37508		4	85
01447+4218	43.1	29	134	19	29	9	58	3	.86	.24:	.40L	1.10L	BF	AD	0	1300000000								
01447+4558	44.4	56	133	16	56	9	58	3	.34	.25L	.40L	8.48L	D	B		2200111008			3	13	37513 F5		14	62
01448+4531	49.3	27	133	16	72	21	62	2	.47L	.25L	.48	1.47L	C	DB		0500000010								
01449+4907	54.7	54	132	12	36	8	54	3	.34	.53	.40L	1.18L	CC	CA E	1	2601010000								
01453+4227	19.3	13	134	19	25	9	62	4	.43L	.25L	1.19	2.14	BB	DBB		1400000000								
01453+4817	23.1	16	133	13	51	23	55	3	.25L	.25L	.40L	1.87	F	M D		6681000000								
01455+4956	31.0	5	132	12	36	19	52	3	.25L	.25L	.40L	2.41	C	HI B		3500000220		4						
01459+4101	54.9	44	134	20	42	9	63	3	.79	.28L	.40L	1.01L	B	BE		1400000000			1	13	37530 K5		10	86
01459+4118	57.4	26	134	20	50	13	65	2	.46L	.22	.60:	1.00L	ED	DB		1401000000								
01460+4610	2.0	57	133	15	44	8	61	3	.66	.25L	.40L	4.13L	B	BD K		2400000008								
01461+4505	11.4	33	133	16	23	7	60	3	2.14	1.24	.40L	1.00L	BC	AAFJ	2	0500000000								
01467+4126	42.5	60	134	20	41	8	61	3	.25L	.25L	.59	1.39	CC	CB		1300000000								
01468+4649	49.1	29	133	15	52	29	60	2	.66L	.50L	.40L	1.32	C	L C		8600000110								
01471+4315	6.2	4	134	18	51	14	59	3	.25L	.25L	.74	1.64	CC	L BB		0400000000								
01473+4653	18.8	19	133	15	29	18	58	3	.25L	.25L	.25:	1.68	DD	HGFD		6500000100								
01473+4712	21.6	19	133	14	49	8	58	4	.35	.25L	.40L	1.06L	D	D		8600000000			1	2	DO 24870		85	96
01476+4608	40.4	48	133	15	44	8	60	3	.53	.25L	.40L	1.07L	C	CG		2500001000			2	13	37554		23	85
01476+4205	41.8	27	134	19	64	16	58	2	.25L	.25L	.42	2.22L	C	BG		0400000000								
01477+4941	42.9	37	133	12	78	20	53	3	.25L	.25L	.40L	3.12	D	I HC		6580000648		C						
01478+4734	49.3	21	133	14	33	27	57	2	.25L	.42L	.40L	1.52	D	F D		9600000008								
01479+4228	59.8	55	134	19	32	8	56	3	11.21	4.70	.80	1.00L	BBC	AABC	0	0400000000	01		3	4	TMSS +40027		37	25
01480+4316	3.4	34	134	18	59	8	61	3	.39	.25L	.40L	1.00L	C	C		0500000000			1	13	37557 K0		14	80
01485+4650	31.5	28	133	15	43	8	58	4	.35	.25L	.40L	1.02L	B	BL		4600000000			1	13	37562 G5		11	75
01485+4141	34.3	59	135	20	82	8	61	2	.38	.37L	.40L	1.42L	D	BF		2301000000								
01492+4449	13.7	7	134	16	71	9	64	2	.40	.32L	.40L	1.00L	F	CD		0600000000			1	1	EQ AND		76	3
01494+4725	28.4	33	133	14	55	8	53	2	.28	.25L	.40L	1.38L	C	CH		7600000000			2	13	37577		16	87
01502+4029	16.8	1	135	21	19	4	62	4	4.58	1.12	.40L	1.00L	AB	AADI	0	1600001000			3	13	37587 K0		1	55
01502+4352	17.1	56	135	17	24	10	58	3	.58	.35	.40L	1.00L	CD	AC N	4	0400001000								
01503+4911	19.1	57	133	12	36	8	54	3	.69	.25L	.40L	1.44L	B	BF		3600000000			1	13	37588 G5		3	70
01505+4343	32.2	8	135	17	29	8	59	3	.25L	.47	3.48	6.56	CCC	MAAA		0200000000			3	9	U01355		25	141
01505+4851	33.8	18	133	13	101	36	60	2	.25L	.25L	.40L	1.58	D	E		4500001020		8						
01507+4941	44.1	55	133	12	37	7	51	3	1.42	.41L	.40L	7.48L	B	ABND		9500101008			2	13	37593 K0		11	70
01508+4802	53.3	22	134	13	40	15	56	3	.25L	.25L	.50	1.93	CC	MDB		9500000008								
01510+4939	5.8	60	133	12	78	12	55	3	.35	.25L	.40L	7.41L	C	D		9400201008								
01510+4645	5.9	54	134	15	53	8	58	3	.51	.25L	.40L	1.08L	B	BM M		1600000000			1	2	DO 24975		66	101
01511+4608	8.8	43	134	15	67	19	58	4	.25L	.25L	.40L	2.04	B	C		4501000010								
01511+4900	11.5	17	133	12	82	14	60	2	.26L	.99L	.59	1.39L	C	HC		4600000000								
01513+4851	21.7	45	133	12	90	32	52	2	1.56L	1.41L	.40L	1.94	C	FD D		4500100000								
01514+4850	28.0	51	133	12	58	9	60	2	.46	.28L	.40L	2.36L	C	BNL E		5580100000			1	13	37603		3	85
01515+4806	31.1	58	134	13	94	27	60	2	.46L	.25L	.40L	1.90	D	N B		9680000108								
01515+4940	33.1	21	133	12	51	18	54	3	.25L	.25L	.40L	2.05	D	NBC		9600100008								
01515+4024	35.6	31	136	21	44	6	66	3	1.41	.31	.40L	1.00L	BD	AC	1	2601101000			1	13	37604 K2		19	72
01516+4552	39.0	45	134	15	56	12	57	3	.31	.25L	.40L	1.10L	C	CD		4600010000								
01518+4027	53.0	27	136	21	22	5	60	3	2.13	.50	.40L	1.00L	BC	AA	0	2601101000			2	13	37607 K2		3	65
01519+4151	57.3	51	135	19	35	10	59	3	.78	.20:	.40L	1.00L	BE	AE	0	0500000000			1	2	DO 24988		62	96
01521+4641	8.4	28	134	15	43	11	57	3	.44	.25L	.40L	1.00L	E	C		0700010000			1	2	DO 24998		44	93
01524+4943	27.4	60	133	12	30	8	55	3	.35	.25L	.40L	6.63L	B	DH		9400010008								
01524+4718	27.9	59	134	14	42	12	53	3	.25L	.25:	1.38	2.62	ECC	GAA		3500000008			1	12	ZG 152+47		40	153
01525+4859	32.3	56	134	12	94	27	52	2	.25L	.25L	.40L	1.87	C	M C		3500000100								
01526+4058	41.4	42	136	20	70	19	55	2	.40L	.25L	.47	1.13L	D	E EE		1300000100								
01529+4809	56.1	56	134	13	74	23	54	3	.25L	.25L	.63L	2.18	D	EB		9680000010								
01529+4248	56.6	57	135	18	42	7	59	3	.98	.25L	.40L	1.00L	C	BG		2400000020		8	1	13	37618 K2		6	75
01530+4748	1.2	54	134	13	54	16	56	3	.25L	.25L	.44	1.35	CC	KFCB		9700000000								
01530+4034	5.3	48	136	20	45	13	76	3	.27L	.25L	.61	1.10L	C	BC		2602000000								
01533+4702	22.8	7	134	14	46	10	52	3	.59	.25L	.40L	5.13L	C	C		4400000008								
01537+4256	43.5	37	135	18	46	8	62	3	.83	.25L	.40L	1.00L	B	A		2500000000			1	13	37628		22	88
01539+4005	54.2	44	136	21	52	14	62	3	.25L	.25L	.52	1.60	CB	KBB		2300000100			3	9	U01418		16	145
01542+4227	17.2	28	136	19	39	10	58	3	.84	.25L	.40L	1.00L	C	BF		3400000000			1	13	37636		9	82
01543+4658	20.4	43	134	14	48	21	56	3	.25L	.25L	.40L	1.80	E	B		5680000038		8	1	32	X0154+469		118	8
01543+4558	23.1	9	135	15	50	9	57	2	.54	.36L	.40L	1.26L	C	CG K		5601010010			1	13	37638		13	83
01544+4621	27.6	50	135	15	24	11	54	3	.25L	.25L	1.14	1.48	CD	NAC		2501000010								
01547+4719	46.6	19	134	14	58	8	58	3	.40	.25L	.40L	6.46L	B	C		8400000008			2	13	37644		7	85
01548+4441	50.0	4	135	16	22	13	60	4	.25L	.25L	.67	1.63	BB	JJBB		0500000200		4	3	9	U01438		22	138

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
01548+4651	50.8	7	135	−14	31	6	53	3	1.33	.42	.40L	4.25L	BD	AD	1	5500000008			1	13	37648 K0		3	65
01548+4924	51.8	0	134	−12	26	6	58	3	1.05	.29	.40L	5.47L	BD	AC	1	9500000008			1	13	37650 K2		4	70
01550+4108	3.9	35	136	−20	48	8	61	3	.41	.25L	.40L	1.05L	C	C		0400020000								
01553+4957	19.3	4	134	−11	52	8	56	3	.33	.25L	.40L	5.83L	C	C G		9401000008			1	13	37663		16	87
01553+4857	22.7	42	134	−12	30	3	54	3	1.98	.53	.40L	1.00L	BC	AB	1	0500000000			2	13	37665 G5		6	57
01554+4452	25.9	49	135	−16	59	9	59	3	.51	.25L	.40L	1.00L	D	CJ G		1600020000			1	13	37668 K5		2	80
01555+4745	33.7	14	134	−13	38	10	56	3	.69	.25L	.40L	2.18:	D D	B C		6601000138		8	1	13	37672		6	82
01556+4511	37.9	34	135	−16	28	6	59	3	499.08	291.49	42.24	15.80	BBDC	AAAA	6	2380011120	22		3	13	37673 MB		5	78
01558+4027	49.8	43	136	−20	65	16	60	3	.25L	.25L	.46:	1.05	DF	BC		4401000100								
01559+4910	57.5	47	134	−12	28	13	55	3	.25L	.25L	.51	3.13	CD	MCB		7480000528		4						
01561+4848	7.3	29	134	−12	37	8	55	3	.67	.25L	.41L	1.00L	C	BEH		2500000000			2	13	37675 K5		8	80
01561+4244	11.0	35	136	−18	40	8	62	3	.76	.25L	.40L	1.00L	D	BF		5500000000			1	13	37677		15	83
01562+4403	14.0	42	136	−17	28	22	52	3	.25L	.45L	.40L	1.91	F	E B		1580000030								
01562+4905	18.0	22	134	−12	37	14	58	3	.25L	.25L	.54:	2.68	CD	MGDC		7400000228		4						
01563+4554	21.0	28	135	−15	24	7	58	3	3.69	.97	.40L	1.00L	BC	AA	1	3500000000			3	13	37679 MA		2	82
01566+4019	37.4	20	137	−20	33	7	63	3	1.83	.51	.40L	1.00L	BC	AC	0	4400001000			2	13	37684		6	80
01569+4952	55.1	17	134	−11	29	23	50	3	.25L	.25L	.40L	2.37	D	D		9500000108								
01570+4715	2.7	16	135	−14	64	23	57	3	.25L	.25L	.40L	1.70	C	C		7500000028								
01571+4410	8.0	33	136	−17	52	9	60	3	.96	.30	.40L	1.00L	BC	AC	2	1500000010			1	13	37690 G5		13	70
01572+4938	13.5	26	134	−11	35	10	58	3	.42	.25L	.40L	3.85L	D	DDBL		7400000008			2	13	37691		5	83
01573+4625	22.0	15	135	−15	22	5	56	3	1.05	.20:	.40L	1.00L	DD	AE B	5	6600000000			1	2	DO 25151		89	93
01580+4742	4.0	5	135	−13	29	10	58	3	.99	.27	.40L	1.00L	BD	AC	0	4500000000			1	13	37699 K5		5	83
01581+4900	9.3	38	134	−12	46	11	57	3	.36	.25L	.40L	1.17L	C	C J		2501000000								
01581+4955	9.8	46	134	−11	33	8	56	3	.93	.27	.47L	3.09:	BC E	ABI F	0	9580100448		4	1	13	37700		3	85
01581+4058	10.3	11	137	−20	30	9	63	3	1.72	.48	.40L	1.00L	BC	AA J	1	1500000000			1	13	37701 K0		6	68
01584+4252	27.5	42	136	−18	41	9	62	4	.80	.27L	.40L	1.00L	B	AE		3400000000			2	13	37704		7	83
01587+4439	43.2	3	136	−16	46	8	59	3	.25L	.25L	.56:	1.73	CD	BB		2500000100			5	9	U01508		59	156
01589+4503	54.9	8	136	−16	47	10	59	3	.41	.25L	.40L	1.00L	D	DL		2400000000			1	13	37711 G5		3	82
01590+4954	4.5	2	134	−11	33	8	55	3	.91	.18:	.40L	5.61L	CF	AF	0	9500000008								
01592+4103	15.2	38	137	−20	40	9	63	3	.83	.25L	.40L	1.00L	B	AGJ		2500000000			1	2	DO 25197		56	116
01593+4236	20.0	29	137	−18	30	9	61	4	.77	.15:	.40L	1.40L	BD	AE I	0	2300000000			1	13	37720 K0		5	76
01593+4849	20.5	48	135	−12	25	7	57	3	.25L	.27	2.12	3.46	DCB	CAA		5540001000								
01594+4146	28.0	46	137	−19	40	8	63	3	.39	.25L	.40L	1.47L	C	C		1500000000			1	13	37725		20	85
01595+4653	33.8	29	135	−14	32	5	57	3	1.14	.30:	.40L	1.02L	BF	ABM	1	9700000000								
01599+4606	54.7	39	136	−15	26	10	59	3	1.00	.22	.40L	1.00L	BD	AD	1	2400000000			1	13	37730 K0		3	78
02005+4806	32.8	12	135	−13	45	8	58	3	.44L	.25L	.73	1.56	CC	E CB		0500000000			1	10	M+08−04−014		55	
02008+4205	49.9	29	137	−19	32	4	62	4	98.55	23.96	3.59	1.16	ABCC	AAAB	1	3510001000	18		6	13	37735 A0		2	50
02008+4928	50.8	10	135	−11	30	7	55	3	3.56	.92	.40L	5.24L	BC	AAL	1	9501000038		8	3	4	TMSS +50053		34	29
02009+4744	59.1	12	135	−13	41	11	60	3	.25L	.25L	.59	2.15	BB	I CB		2500000000			4	9	U01552		53	146
02011+4501	7.5	26	136	−16	56	11	58	3	.40	.25L	.40L	1.13L	C	BL F		1401010000			1	2	DO 25232		84	106
02015+4951	34.0	3	135	−11	32	12	56	3	.25L	.25L	.44L	3.22	C	HDC		9500000308		4	1	32	X0201+498		10	4
02016+4351	40.6	10	137	−17	28	8	60	3	1.32	.41	.40L	1.00L	BD	ABNN	0	1500001000			1	2	DO 25240		77	93
02017+4028	42.6	15	138	−20	31	12	60	2	.27	.25L	.40L	1.31L	D	D F		2500000000			2	13	37744		34	88
02018+4255	49.7	3	137	−18	56	16	60	3	.25L	.25L	.48	1.67	DC	CA		1400000000			1	9	U01567		84	160
02019+4054	54.4	12	138	−20	53	17	63	3	.37L	.25L	.39	.97:	DC	EC		3500000000								
02019+4608	58.0	19	136	−15	52	17	58	3	.25L	.25L	.52	1.10	CC	BE		5500000000			1	12	ZG 201+46		46	156
02020+4930	1.4	51	135	−11	30	9	55	3	.25L	.25L	.54	2.53	CD	CA		9500000118								
02020+4657	1.7	52	136	−14	47	30	65	2	.70L	.25L	.40L	1.14	C	H MG		6600000000								
02025+4019	34.6	22	138	−20	50	16	64	3	.25L	.25L	.43:	1.68	DC	DB		2400000100								
02027+4457	42.6	20	136	−16	32	23	64	3	.25L	.25L	.51:	1.71	DC	JBC		2401000200		4	2	12	ZG 202+44		81	156
02028+4419	48.6	58	137	−16	80	9	60	3	.36	.25L	.40L	1.17L	C	C		0401000000			1	2	DO 25267		27	96
02028+4029	51.1	10	138	−20	26	6	63	3	26.84	12.15	1.79	.79:	BBCC	AAAC	0	3501000000	26		4	4	TMSS +40035		17	28
02030+4643	5.2	3	136	−14	24	7	59	3	1.41	.39	.40L	1.00L	BC	AB	0	1600101000			2	13	37766		10	85
02032+4654	16.2	20	136	−14	56	15	59	2	.40L	.25L	.46	1.26L	F	GD		3602000010								
02033+4735	20.4	11	136	−13	35	26	62	2	.25L	.28L	.40L	2.06	C	K B		3500000000								
02034+4408	26.3	21	137	−16	62	15	58	3	.25L	.25L	.55	1.63	CB	F BA		0400000000			2	12	ZG 203+44		33	156
02035+4644	31.0	18	136	−14	42	3	59	3	1.10	.25L	.40L	1.00L	C	AD		1600101000			2	13	37771		7	86
02036+4926	36.1	14	135	−11	86	28	62	2	.58L	.25L	.40L	2.81	F	G C		8500100010								
02036+4022	41.6	51	138	−20	36	8	62	4	.25L	.25L	.78	1.17:	CC	KBE		2500000000								
02037+4419	43.1	54	137	−16	24	9	60	3	.25L	.25L	2.23	7.11	CC	CBAA		0200000000			4	9	U01598		13	128
02037+4600	43.9	4	136	−15	64	22	62	2	1.44L	.25L	.42L	1.84	D	K MF		4582000030		8	1	32	X0203+460		19	8
02038+4923	48.2	4	135	−11	41	11	57	3	.43	.25L	.40L	1.31L	D	CCKK		9600100010			1	13	37776 K2		17	87
02040+4431	1.1	43	137	−16	91	14	55	2	.26	.25L	.40L	1.22L	D	E		1400000000			1	13	37778		19	82
02041+4700	8.7	33	136	−14	21	5	58	3	1.88	.73	.40L	1.00L	BC	AB	0	3600001000								
02042+4540	13.3	47	136	−15	44	8	58	3	.61	.25L	.40L	1.00L	B	A		3600000000			2	13	37783		4	81
02044+4627	25.0	6	136	−14	65	11	62	2	.38	.26L	.40L	1.00L	C	FF		3600000000			2	13	37786		9	86
02045+4523	31.2	3	137	−15	68	16	61	3	.25L	.25L	.42	1.65	DC	LBC		0400000000			3	9	U01607		13	141
02047+4936	44.1	28	135	−11	32	26	55	3	.25L	.25L	.40L	2.04	C	E HD		8500000000								
02053+4607	21.3	7	137	−14	30	13	59	3	.25L	.25L	.77	2.34	CC	BB		3400000100								
02053+4754	23.9	24	136	−13	49	12	59	3	.37	.25L	.40L	1.17L	C	D KK		6600000000			2	13	37793		19	87
02054+4413	26.1	25	137	−16	33	6	59	3	1.19	.25L	.40L	1.00L	B	AB		0400000000			2	13	37794 G5		8	65
02055+4123	31.5	47	138	−19	39	10	62	3	.67	.27L	.40L	1.00L	B	BD		2400000000			1	13	37796		7	83
02055+4246	31.8	10	138	−18	46	14	59	3	.25L	.25L	1.07	2.11	CC	HBB		1400000100			3	9	U01628		23	153
02057+4744	42.9	46	136	−13	67	29	61	3	.25L	.25L	.40L	1.46	D	L C		6600000000								
02057+4658	44.6	51	136	−14	48	12	57	3	.39L	.25L	.55	2.06	CC	LEBB		2401000000			3	9	U01634		28	150
02057+4848	47.5	39	136	−12	46	8	56	3	.85	.25L	.40L	1.46L	B	AI		2500010000								
02058+4109	49.9	1	138	−19	55	8	62	3	.38	.25L	.40L	1.00L	B	B J		1500000000			1	13	37802 K2		5	83
02059+4313	57.3	2	138	−17	60	12	59	3	.37	.25L	.40L	1.00L	C	B L		0500010000			1	13	37803		16	85
02060+4925	3.5	17	136	−11	45	14	57	3	.38L	.25L	.54	1.24L	C	N B		9600100000								
02061+4932	6.4	41	136	−11	87	20	62	2	.25L	.25L	.40L	1.65	C	B		9500000110								
02063+4415	23.8	17	137	−16	60	15	60	3	.26L	.25L	.50	1.07:	DD	DE		0400000000			1	12	ZG 206+44		17	155
02064+4643	28.0	25	137	−14	45	8	58	3	.58	.30L	.40L	1.00L	B	BE		2400010000			2	13	37814		2	83
02064+4041	29.3	43	138	−20	39	12	62	3	.46	.25L	.40L	1.00L	C	BK		1600000000			1	13	37815		4	88
02065+4705	34.9	37	136	−13	48	12	57	3	.25L	.26L	1.05	1.56	CC	JIAB		2500000010								
02065+4818	35.6	35	136	−12	85	32	53	2	.32L	.79L	1.27L	1.70	D	E D		3500000000								
02070+4521	5.7	5	137	−15	39	13	58	3	.25L	.25L	.63	2.57	EC	BA		0301000000			1	9	U01657		55	160
02071+4657	9.9	7	137	−14	41	23	60	3	.25L	.25L	.40L	1.55	C	EFB		2500000130		8						
02074+4541	26.4	22	137	−15	54	10	60	3	.36	.25L	.40L	1.15L	C	CI		0500000000			1	13	37831 G5		10	85
02074+4931	26.7	29	136	−11	39	26	59	3	.25L	.25L	.40L	2.42	C	H D		7680000440								
02075+4909	35.8	23	136	−11	65	20	57	3	.26L	.25L	.40L	2.62	C	F JB		5681000520		C	1	32	X0207+491		55	12
02076+4658	38.6	46	137	−14	66	31	59	2	.25L	.25L	.40L	1.40	C	D		2500000220		8						
02076+4045	39.4	18	139	−19	92	27	63	2	.36L	.58L	.41L	1.03	C	MGB		1500000000								
02078+4842	48.4	39	136	−12	28	7	57	3	6.25	2.07	.45L	1.47L	BB	AADK	0	4500000000			3	4	TMSS +50055		29	29
02080+4936	3.2	24	136	−11	35	8	59	3	.64	.21:	.40L	5.95L	BD	AE E	0	9400111438			2	13	37839		2	88
02082+4856	14.6	59	136	−12	44	8	60	3	.41	.25L	.40L	1.06L	C	CI		2500000000								
02082+4335	16.2	23	138	−17	50	10	60	3	.42	.25L	.40L	1.00L	C	AC I		0500000000			1	39	OD+414		68	1415
02085+4850	30.6	44	136	−12	54	8	59	3	.62	.25L	.40L	1.49L	B	BE		3500000000								
02085+4711	32.8	5	137	−13	30	25	54	3	.25L	.25L	.40L	1.26	C	HI E		7601000000								
02086+4937	36.4	7	136	−11	48	15	84	3	.25L	.25L	.45:	3.64	EE	I HC		9500111448								
02088+4829	48.7	35	136	−12	28	9	60	3	.66	.29L	.40L	1.19L	B	BE L		2600000000			1	2	DO 25410		24	111

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02090+4420		3.6	4	138	−16	33	8	61	3	.26L	.34	2.58	8.18	CCC	GCAA		1201001000			3	9	U01688		39	131
02090+4154		4.0	53	139	−18	47	11	61	3	.48	.25L	.40L	1.00L	B	BI		0400000000			1	13	37853 K0		7	80
02096+4657		36.4	41	137	−13	28	7	60	3	1.62	.40	.40L	1.01L	BC	AB F	3	8500000000			1	2	DO 25435		89	110
02096+4001		37.3	24	139	−20	50	11	62	3	.37	.25L	.40L	1.00L	C	BF		0500010000			1	13	37860 K0		7	78
02096+4223		37.9	13	139	−18	49	9	62	3	.56	.25L	.40L	1.00L	E	BDG		0500000000								
02096+4820		39.9	20	137	−12	39	6	59	3	2.34	.56	.40L	1.28L	BC	AA	0	2600000000			2	13	37862 K5		11	75
02097+4908		47.6	53	136	−11	48	8	60	3	.41	.31L	.40L	2.16:	C	D BBKF		9501000038		8	1	13	37864 K0		15	75
02099+4533		55.7	30	138	−15	42	8	60	3	.63	.25L	.40L	1.08L	B	AD I		0400000000			1	2	DO 25444		57	105
02099+4936		55.8	48	136	−11	50	14	63	2	.48L	.35L	.50	2.56L		C GCH		9500100048								
02100+4359		4.2	51	138	−16	23	7	61	3	13.46	3.48	.53	1.00L	BBC	AADN	0	2400000100	18		5	13	37867 K0		3	50
02101+4623		9.6	3	137	−14	72	12	63	2	.30	.42L	.40L	1.32L	D	CJ		2500000000			1	2	DO 25447		83	105
02101+4548		11.9	51	137	−14	42	8	58	3	.95	.20:	.40L	1.00L	BD	AC I	1	2500000000			1	2	DO 25451		79	86
02102+4408		13.7	3	138	−16	49	12	60	3	.47	.25L	.40L	1.00L	C	C		2401001100								
02105+4224		34.2	6	139	−18	43	13	62	3	.38	.25L	.40L	1.00L	C	E M		1500000000								
02105+4725		34.3	17	137	−13	62	29	60	3	.50L	1.20L	.40L	1.68		C FD D		6501100120		8						
02106+4855		36.0	54	137	−12	32	10	60	3	.48	.25L	.40L	1.10L	C	C M		7500100000			2	13	37874		4	87
02108+4725		49.0	21	137	−13	37	12	89	2	.50	.56L	.40L	1.61L	C	BJ HF		5601100120		8	1	2	DO 25467		70	
02108+4715		49.5	6	137	−13	49	12	56	2	.42	.79L	.40L	1.31L	C	BL		6600000000			2	13	37878 F0		3	60
02109+4138		54.0	40	139	−18	30	9	61	3	.27L	.61	2.84	3.46		CCC EAAA		0300000000			2	12	ZG 210+41		20	150
02109+4851		58.7	28	137	−12	41	10	59	3	.61	.26L	.40L	1.12L	B	BD		6500100000			1	13	37882 K0		3	78
02111+4703		8.1	25	137	−13	44	10	60	3	1.01	.21:	.40L	1.00L	BE	AD	0	6600100000			2	13	37884		16	82
02113+4707		20.7	5	137	−13	51	21	58	2	.29L	.25L	.45	1.38L		E F		6600100000								
02113+4742		22.8	32	137	−13	23	8	85	3	.97	.28	.40L	1.13L	CF	AEM	0	2601000000			1	2	DO 25474		52	106
02116+4832		36.3	56	137	−12	26	9	61	3	.82	.26	.40L	1.14L	BF	BE E	3	6600000000			1	13	37891 G5		8	68
02120+4624		4.3	49	138	−14	61	12	57	2	.34	.38L	.40L	3.00L	D	CI K		2400000000			1	13	37893		15	88
02125+4928		33.1	34	137	−11	112	18	63	2	.52L	.62L	.40L	1.45		D D D		9600000008								
02125+4403		33.8	47	138	−16	69	27	62	3	.25L	.25L	.40L	1.25		F F I E		2480000010								
02126+4214		38.2	11	139	−18	38	9	61	3	1.03	.26:	.40L	1.00L	BC	AF	0	1400000000			1	13	37903		5	80
02126+4000		41.3	25	140	−20	50	8	63	3	.34	.25L	.40L	1.00L	D	CNJ		0400000000								
02126+4957		41.3	45	137	−10	26	5	60	3	18.36	17.64	3.91	8.07:	BBCE	AAAD	2	9481200268								
02127+4734		43.9	53	137	−13	32	5	58	3	1.11	.31	.40L	1.00L	BD	AB	1	2600000000			2	13	37905 K0		7	63
02128+4815		49.3	2	137	−12	37	8	61	3	.94	.30	.40L	1.45L	BC	AB K	0	2500000000			2	13	37906		1	80
02128+4630		53.5	40	138	−14	45	12	58	2	.51	.25L	.40L	1.16L	C	B H		1500000000			2	13	37909		8	85
02130+4955		4.1	25	137	−10	48	8	60	3	.42	.25L	.42L	6.12L	D	DFH		9400200008								
02131+4539		8.8	12	138	−14	29	10	59	3	.78	.16:	.40L	1.00L	BD	BD J	0	1600000000			1	2	DO 25519		54	91
02132+4937		16.7	37	137	−11	76	22	57	3	.25L	.25L	.40L	2.61		D I HD		9500000348		8						
02133+4917		18.5	39	137	−11	38	16	60	3	.25L	.25L	.45L	2.73		D MEB		9501000268		C	1	32	X0213+492		101	12
02135+4010		34.1	17	140	−20	57	15	65	2	.26L	.25L	.49	.95:		CD BE		0400000000								
02135+4840		35.7	5	137	−12	25	7	58	3	4.07	1.34	.40L	1.11L	CB	AAF	1	4600000000			1	1	DT AND		33	3
02138+4244		48.8	30	139	−17	23	5	60	3	1.25	.34	.40L	1.00L	BD	AC	4	2400010000			2	2	DO 25525		68	98
02141+4814		6.5	22	137	−12	24	7	60	3	2.81	.75	.40L	1.25L	BC	AAK	1	1500000000			2	4	TMSS +50057		45	29
02141+4954		7.1	14	137	−10	31	10	88	3	.25L	.25L	.88	5.55:		DD I CC		94C2100528		4						
02141+4648		11.6	7	138	−13	53	13	61	3	.26L	.25L	.71	1.17L		C BC		3600000000			1	9	U01758		84	170
02141+4141		11.7	14	140	−18	66	9	63	3	.55	.25L	.40L	1.00L	B	BE		0500000000								
02143+4404		22.7	24	139	−16	31	7	60	3	167.40	72.14	13.45	5.61	BBCC	AAAA	1	2251000000	22		6	1	W AND		5	4
02143+4703		23.6	54	138	−13	52	30	63	3	.63L	.58L	.40L	1.76		C D G		3600000030		8						
02145+4055		32.3	7	140	−19	47	14	62	3	.25L	.25L	.66	1.24		CD BE		0400000000								
02145+4209		34.7	19	139	−18	60	11	60	3	.43	.25L	.40L	1.00L	C	BI J		1300000000			1	13	37929		4	88
02147+4019		46.2	7	140	−19	33	8	63	3	1.16	.29	.40L	1.00L	BC	AC J	0	0400001000			1	13	37930 K0		6	76
02148+4240		52.6	12	139	−17	39	8	63	3	.67	.25L	.40L	1.00L	B	B I		2400000000			1	13	37931 G5		4	70
02148+4904		52.8	60	137	−11	63	32	54	2	.25L	.25L	.40L	1.73		F L E		9500000000								
02149+4458		58.4	47	139	−15	30	7	59	3	1.43	.35	.40L	1.00L	BC	AC	1	0400000000			2	13	37934 K2		5	83
02150+4940		5.3	35	137	−11	54	11	59	3	.41	.25L	.40L	7.87L	B	BH		9400100008			1	13	37935		10	86
02150+4709		5.8	53	138	−13	39	20	59	3	.25L	.25L	.40L	1.54		D I D		3600000010								
02152+4627		14.8	36	138	−14	29	10	61	3	.62	.25L	.40L	1.00L	C	BH G		4600000000			2	13	37938		12	85
02153+4947		23.6	43	137	−10	28	13	59	3	.25L	.25L	.37	2.70		CD DB		9580000318		4						
02156+4848		37.0	46	137	−11	76	29	64	2	.29L	.25L	.40L	1.36		D D		8600000000								
02157+4220		45.5	52	140	−17	43	11	63	3	.25L	.26L	1.57	2.89		CC EEAB		2300000000								
02159+4954		55.2	51	137	−10	24	8	60	3	2.29	.62	.40L	5.17L	BC	AB	0	9400000008			1	13	37946 K5		1	75
02159+4348		56.5	48	139	−16	35	10	62	3	.93	.22:	.40L	1.04L	BF	AD J	0	1400000000			1	2	DO 25563		59	96
02159+4600		57.8	58	138	−14	73	37	58	2	.63L	.25L	.40L	1.19		D ML F		2501000000								
02160+4709		3.4	4	138	−13	71	13	59	2	.30	.73L	.40L	1.49L	C	E		5600000000			2	13	37948 A0		12	50
02161+4129		6.5	5	140	−18	47	13	61	3	.25L	.25L	.66	1.41		CD BC		0500000100			1	12	ZG 216+41		55	151
02161+4843		7.7	39	137	−11	76	12	59	2	.34	.25L	.40L	1.72L	C	CK		7600000000			2	13	37949 F0		19	63
02168+4952		52.3	12	137	−10	40	18	90	3	.29L	.25L	.40L	2.26		D HC		9501000308		4	1	32	X0216+498		17	4
02169+4646		57.0	50	138	−13	79	14	57	2	.26	.25L	.40L	1.69L	E	E J		6500000120		8	1	2	DO 25585		71	93
02169+4102		58.3	51	140	−19	44	12	62	3	.25L	.25L	.92	1.94		CC MBB		0400000000			1	12	ZG 216+41		50	150
02169+4801		58.6	41	138	−12	34	10	58	2	3.41	1.20	.41L	1.38L	BC	AAE	1	4400000100			1	17	95		84	
02175+4646		31.2	4	138	−13	47	33	59	2	.25L	.46L	.40L	1.60		D G D		4500000240		8	1	32	X0217+467		76	8
02179+4626		56.1	44	139	−13	45	9	59	3	.84	.25L	.40L	1.10L	B	AB		3500000000			1	2	DO 25603		74	95
02182+4238		14.2	50	140	−17	29	8	61	3	.25L	.19:	2.71	5.88		ECC EAA		2500000000			4	*10	M+07−05−042		26	
02182+4611		15.7	10	139	−14	34	9	60	3	1.11	.42	.40L	1.00L	BD	AE	0	3600000000			1	2	DO 25610		37	76
02184+4619		27.6	27	139	−14	37	10	60	3	.25L	.25L	.85	1.72		CB BB		4500000000								
02185+4335		35.7	19	140	−16	52	8	62	3	.43	.25L	.40L	1.40L	B	BM H		0400000000			3	*13	37973 G5		6	83
02187+4020		43.0	33	141	−19	29	6	64	3	3.91	1.49	.40L	1.00L	BB	AAKE	0	0400000000			2	*16	00804		34	126
02187+4941		46.2	3	138	−10	34	13	60	3	.25L	.25L	.62	1.29:		CE CD		9700000008								
02188+4906		50.2	55	138	−11	52	17	64	2	.29L	.26L	.43	1.10L		C D		4600000000								
02189+4951		55.2	25	138	−10	30	7	60	3	3.06	.88	.40L	5.36L	BC	AAI	3	9500000008			1	17	96 N,C5+		10	
02191+4139		10.1	26	141	−18	41	11	62	3	.41	.25L	.40L	5.55L	C	D		4300000008			1	2	DO 25636		51	90
02192+4737		14.8	25	138	−12	45	9	62	3	.41L	.25L	1.18	3.08		CC HGAB		0401020100		1	4	9	U01830		40	148
02193+4339		19.5	58	140	−16	45	13	62	3	.25L	.25L	.92	1.48		CC MBD		1400000000								
02193+4247		19.6	21	140	−17	62	17	60	2	.25L	.45L	.42	1.22L		C J B		2700000000			5	*10	M+07−05−045		160	
02193+4636		20.9	54	139	−13	67	19	60	3	.25L	.25L	.34:	1.31		DC FDD		3600000130		8						
02193+4207		23.8	10	140	−17	19	7	63	3	.92	.73:	34.39	147.93	FFEC	GCDA	5	11E1153320		F	7	* 9	U01831		10	108
02195+4209		30.1	8	140	−17	43	7	65	2	.52:	.84:	12.23	74.80	FFFF	CBBA	9	1281153320		F	2	10	M+07−05−046		98	
02196+4620		38.0	10	139	−13	48	18	58	2	.38L	.28L	.46	1.16L		C LFD		5601000200		4	1	12	ZG 219+46		43	156
02196+4109		41.2	57	141	−18	60	10	63	3	.45	.25L	.40L	1.00L	D	CJ		0500100000			2	13	37986 F0		21	58
02197+4143		45.5	38	141	−18	54	12	63	3	.49	.25L	.40L	2.14L	D	EG H		5401100028		8	1	*41	02197+4143		14	3
02198+4526		48.9	34	139	−14	65	21	62	3	.25L	.25L	.40L	1.39		C C		1600000010								
02198+4152		52.4	13	141	−18	58	8	62	3	.25L	.25L	.56	4.27L		C MA		5500010008			1	*41	02198+4152		14	12
02200+4108		0.3	37	141	−18	41	12	64	3	.25L	.25L	.83	1.83		CD BC		2400100008			6	9	U01840		24	141
02200+4830		2.6	1	138	−11	24	8	62	3	28.53	8.82	1.57	5.81L	BBC	AAA	1	6500000008	47		1	2	DO 25649		62	110
02201+4857		7.4	24	138	−11	37	12	59	3	.36	.25L	.40L	1.66L	C	CC		1600000000			1	13	37994 G5		8	81
02201+4143		10.9	17	141	−18	92	29	61	2	.25L	.25L	.50L	1.57		E FC		5500100028		8	5	* 9	U01842		44	138
02202+4518		12.2	54	139	−14	37	9	63	3	.60	.25L	.40L	1.00L	B	B		1600010000			1	2	DO 25653		11	111
02203+4935		23.0	14	138	−10	38	35	68	2	.25L	.25L	.40L	1.31		C D D		3600000000								
02205+4841		32.7	14	138	−11	32	7	61	3	1.01	.25	.40L	1.19L	CD	AB N	0	1700000000			1	13	37999		5	86
02208+4744		51.4	36	139	−12	30	7	62	3	.34	1.23	9.99	15.61	CECD	BAAA	3	8300000008			3	9	U01845		42	156
02209+4152		54.3	33	141	−18	22	6	64	3	2.04	.51	.40L	2.62L	BC	AA	0	5301002008			2	3	*13	38002 K0		8	67
02209+4239		54.9	39	140	−17	43	12	60	2	.30	.25L	.40L	1.09L	C	B		2700000000			3	3	* 2	DO 25665		79	110

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02210+4946	4.5	47	138	−10	20	6	61	3	2.75	.67	.40L	5.03L	BC	AAL	0	9500000008			3	13	38005 G5		4	55
02212+4708	13.8	45	139	−13	32	5	62	3	2.95	.73	.40L	1.39:	BD D	AAFF	5	9500100120			1	13	38006 K0		6	72
02212+4033	13.8	30	141	−19	35	5	64	3	1.30	.40	.40L	1.00L	BD	AC	3	0400100000			2	2	DO 25678		51	85
02213+4038	20.5	18	141	−19	47	12	65	3	.25L	.25L	.71	1.74	CD	I FBD		0300100000			3	9	U01855		58	151
02213+4824	23.0	39	138	−11	41	8	60	3	.63	.25L	.40L	6.25L	D	BF		9500000008			2	13	38009		5	88
02213+4059	23.7	44	141	−18	52	10	64	3	.53	.27L	.40L	1.00L	C	CD		0400000000			1	2	DO 9229		64	125
02215+4712	32.3	23	139	−13	85	35	61	2	1.78L	.32L	.40L	1.35	D	J K H		9500000000								
02218+4525	50.1	17	140	−14	65	13	58	2	.32	.25L	.40L	1.00L	F	DK		0600000000			1	13	38012 G5		3	78
02219+4849	56.5	45	138	−11	63	15	57	2	.28	.25L	.40L	1.80L	F	D		4600000000								
02219+4319	59.2	7	140	−16	29	7	63	3	1.59	.46	.40L	1.00L	CD	AB J	0	1500000000			1	13	38013		8	87
02221+4152	8.7	5	141	−17	78	8	64	3	.25L	.25L	.51L	1.73	D	EB		4300000008			4	9	U01868		31	143
02222+4047	14.7	2	141	−18	60	19	66	2	.65L	.25L	.35	1.11L	C	GE		0400000100								
02223+4554	20.6	7	139	−14	46	14	61	3	.25L	.25L	.49	1.45L	C	GGDB		2500000010			1	12	ZG 222+45		64	156
02229+4155	55.3	5	141	−17	56	12	64	3	.25L	.25L	1.12	3.41	CC	AA		3300000008			3	9	U01887		16	138
02229+4721	55.7	25	139	−12	54	27	61	2	.26L	.25L	.40L	1.72	C	J B		7400000000								
02230+4815	2.3	12	139	−11	58	19	62	3	.25L	.34L	.49L	2.73	D	MGEC		9580001408								
02230+4120	4.9	26	141	−18	45	11	61	3	.40	.25L	.40L	5.53L	C	C		0200000008			1	2	DO 25704		80	93
02231+4824	7.5	5	139	−11	22	13	86	3	.25L	.25L	.56	3.32	CC	H EB		8580101318		4						
02231+4713	12.0	49	139	−12	26	19	63	3	.25L	.25L	.40L	2.22	C	GH C		5480000030								
02235+4717	33.1	6	139	−12	46	11	62	3	.32	.25L	.40L	1.17L	C	CGG		5401000050		8						
02236+4136	37.5	38	141	−18	28	7	63	3	.25L	.51	3.32	6.08	ECC	AAA		3200000008			2	12	ZG 223+41		28	150
02236+4520	40.1	24	140	−14	42	10	60	3	.93	.24:	.40L	1.13L	CD	AFK	4	0501010000								
02237+4127	43.9	54	141	−18	45	12	63	3	.25L	.25L	.89	1.68	CC	DBA		2400000108			1	12	ZG 223+41		23	153
02240+4755	0.8	48	139	−12	35	12	63	3	.57	.25L	.40L	5.21L	E	BE		9400100008			1	2	DO 25722		83	111
02242+4724	14.7	45	139	−12	69	34	57	2	.25L	.25L	.40L	1.88	F	F		9400000040		8						
02242+4246	14.8	33	141	−16	32	7	63	3	7.22	3.53	.63	1.00L	BBC	AAB	1	0500000000								
02242+4042	15.4	52	142	−18	47	8	63	3	.42	.25L	.40L	1.02L	B	DK M		0400000000			1	13	38037 K0		18	80
02243+4758	20.0	24	139	−12	45	9	62	3	.79	.29L	.40L	4.88L	B	BD D		8401100008			1	13	38038		5	85
02244+4647	25.6	2	139	−13	42	8	62	3	.66	.25L	.40L	1.01L	E	AC		2600000000			1	13	38040		9	86
02244+4146	26.1	35	141	−17	41	10	60	2	.37L	.25L	1.26	3.82L	F	LGBC		2301100310		4	5	10	M+07−06−022		44	
02244+4145	28.6	49	141	−17	34	8	63	3	.25L	.24:	2.13	6.68	DDC	LCCA		2281100310		4	7	9	U01915		71	143
02246+4859	36.1	32	139	−11	44	23	62	3	.25L	.25L	.40L	1.73	C	H C		5600000010								
02248+4122	51.8	33	142	−18	58	8	63	3	.38	.25L	.40L	1.05L	B	B		0400000000			2	13	38045 K0		4	82
02253+4739	21.8	27	139	−12	29	7	61	3	5.28	2.39	.37:	1.15L	BBD	AAF	2	6600000000			3	4	TMSS +50064		12	29
02253+4614	22.1	43	140	−13	29	11	63	3	.46	.25L	.40L	1.45L	C	BLLL		3500010000			1	2	DO 25753		74	106
02253+4817	22.6	14	139	−11	31	5	63	3	5.67	2.35	.50	1.21L	BBC	AAB	0	6600000000			3	4	TMSS +50063		22	25
02254+4555	28.4	22	140	−13	42	9	61	2	.25L	.25L	.40L	1.29	C	HEE		3480000110								
02254+4923	28.7	14	139	−10	30	4	63	3	1.71	.49	.40L	1.12L	BC	AA	1	2600101000			2	13	38055		8	85
02255+4414	32.9	35	141	−15	55	16	61	3	.25L	.25L	.41:	1.42	CD	FCB		2500000000								
02255+4927	33.6	28	139	−10	38	8	63	3	.44	.28L	.40L	1.03L	C	BF J		3600101000			1	13	38058 K0		3	81
02257+4309	42.2	42	141	−16	31	6	64	3	1.16	.30	.40L	1.00L	BD	AC	0	3400010000								
02257+4701	42.4	49	140	−12	73	30	60	3	.25L	.25L	.40L	1.75	C	EG		9500000110								
02258+4812	50.7	29	139	−11	27	10	62	3	.25L	.25L	1.34	3.27	CC	EAA		6500000000			2	12	ZG 225+48		41	155
02258+4228	53.8	39	141	−17	73	23	63	3	.25L	.25L	.40L	1.68	F	L C		1200000200		4						
02259+4831	55.7	15	139	−11	31	9	62	3	1.01	.29:	.40L	1.21L	BE	AG	0	5600000000			1	2	DO 25770		60	111
02262+4709	12.5	23	140	−12	34	15	60	2	.26L	.31L	.65L	2.09	C	FGC		9400000520		4	1	32	X0226+471		116	4
02263+4854	19.1	28	139	−11	50	11	63	3	.70	.25L	.40L	1.51L	C	CI M		2600000000			2	13	38065		12	90
02264+4803	26.9	48	139	−11	44	27	64	3	.25L	.25L	.40L	1.67	E	D		4500000010								
02265+4548	30.3	29	140	−14	39	10	62	3	.92	.26L	.40L	1.10L	B	AB		3500000000			1	13	38067 G5		7	67
02266+4356	37.4	2	141	−15	31	10	61	3	.51	.27L	.40L	1.00L	B	BD I		1400010000			1	13	38068 K2		7	80
02267+4941	45.6	20	139	−10	52	10	62	3	.87	.27L	.40L	1.37L	B	BEKM		5600000000			1	2	DO 25787		17	95
02268+4455	52.3	23	141	−14	30	7	63	3	1.21	.69	.40L	1.00L	BC	AAJ	0	2500000000								
02268+4807	53.5	49	139	−11	63	14	59	3	.35L	.25L	.63	1.24L	D	CF		5600000010								
02269+4438	55.4	25	141	−15	56	12	63	3	.38	.25L	.40L	1.00L	C	CH		3500000000			1	2	DO 25797		58	96
02269+4724	59.8	2	140	−12	64	29	66	2	.72L	.75L	.40L	1.69	C	B		8580100230		8	1	32	X0227+474		109	8
02271+4737	6.9	53	140	−12	20	5	64	3	3.52	.81	.40L	1.00L	BC	AB	0	6600100000			3	13	38074 K0		1	75
02271+4512	9.0	28	141	−14	55	11	63	3	.41	.25L	.40L	1.20L	C	CM		1500000000			1	13	38075 G5		15	78
02272+4651	14.1	19	140	−12	77	23	58	2	.25L	.25L	.65L	2.21	C	LC		5501000220		4						
02272+4735	16.7	15	140	−12	41	10	64	3	.59	.25L	.40L	1.01L	D	CE F		6600100000			1	13	38077 G5		7	72
02273+4724	22.6	37	140	−12	35	8	58	2	.29L	.57L	.45L	2.21	E	FDF		8500100230		8						
02274+4450	26.6	5	141	−14	44	14	63	2	.31	.25L	.40L	1.58L	F	E		2500010000			1	13	38079 G5		14	80
02276+4135	39.1	15	142	−17	47	12	61	3	.25L	.25L	.87	1.74	CD	JBB		0300000000								
02276+4836	41.2	20	139	−11	28	4	64	3	3.21	.82	.40L	1.04L	BC	AAF	0	3600010000			2	2	DO 25816		56	111
02277+4318	43.5	9	141	−16	28	11	63	3	.43	.25L	.40L	1.27L	B	A		2301000000			2	2	DO 25823		41	90
02277+4121	46.3	25	142	−18	48	8	63	2	.39	.25L	.40L	1.00L	C	B		0300000000			1	2	DO 25826		78	115
02279+4934	59.4	34	139	−10	48	37	66	2	.25L	.25L	.48L	1.41	C	DE		5500100000								
02280+4308	1.5	18	142	−16	46	15	61	3	.27L	.25L	.62	1.13L	C	I DC		1301000010			3	9	U01987		80	156
02280+4649	3.0	13	140	−12	37	27	65	3	.25L	.25L	.40L	3.08	C	KD		5500000450		4						
02281+4010	6.8	19	143	−19	47	11	64	3	.25L	.25L	1.01	2.88	CC	AA		0200000000			3	9	U01988		21	146
02282+4543	15.5	13	141	−13	40	10	63	3	.71	.24:	.40L	1.00L	BD	BB	3	3500000000			1	2	DO 25838		51	111
02282+4935	17.7	58	139	−10	38	26	61	2	.27L	.72L	.40L	1.73	E	B		6600200000								
02283+4836	19.8	24	139	−11	72	26	63	3	.28L	.25L	.40L	1.38	C	JD		2680100000								
02283+4757	22.7	18	140	−11	36	5	63	3	1.37	.37	.40L	1.27L	BD	AC	1	3600000000			1	2	DO 25837		11	93
02285+4939	33.1	52	139	−10	49	9	58	2	1.42	.34L	.40L	1.30L	F	BC		6600211000								
02285+4840	35.9	23	139	−11	39	8	63	3	.38	.45L	.40L	1.32L	F	BC L		2600100000			1	2	DO 25845		11	105
02286+4650	37.8	5	140	−12	33	24	62	3	.25L	.25L	.40L	2.23	C	M C		5580000160								
02286+4558	39.4	27	141	−13	44	10	63	3	.67	.25L	.40L	1.00L	D	AG		1500000000			2	13	38090 K2		2	80
02287+4957	43.7	35	139	−10	21	5	62	3	11.20	2.98	.50	1.30L	BBB	AAB	0	2600000100		18	3	13	38092 M0		3	73
02287+4941	45.8	2	139	−10	26	3	62	3	1.31	.68	.40L	1.60L	EE	AA L	0	6600111000								
02288+4210	48.4	12	142	−17	36	10	64	3	.37	.25L	.40L	1.00L	C	DL		1300010000			1	13	38096 K0		3	76
02288+4745	51.8	60	140	−12	65	11	60	2	.38	.25L	.40L	1.62L	C	D		3600000000			1	2	DO 25849		30	111
02289+4425	57.8	16	141	−15	45	10	63	3	.45	.25L	.40L	1.00L	B	CH E		0500000000			2	2	DO 25853		32	91
02294+4925	29.2	42	139	−10	55	20	83	2	.75L	.74L	.41L	1.56	C	DC		6601000000			1	12	ZG 229+49		66	156
02294+4616	29.4	5	141	−13	30	8	62	3	11.56	4.50	.63	1.00L	BBC	AAB	2	3700000000		01	1	1	AX AND		27	3
02295+4807	34.6	6	140	−11	27	7	63	3	6.44	2.91	.61	1.13L	BBC	AABG	0	4600000100								
02296+4551	36.8	50	141	−13	80	31	61	2	.70L	.25L	.40L	1.83	E	F C		2500000000								
02296+4838	39.7	55	140	−11	29	10	63	3	.86	.23:	.40L	1.18L	CD	AC	0	2600000010			3	13	38106		12	85
02298+4916	49.4	18	139	−10	41	30	60	2	.25L	.58L	.40L	1.33	C	G C		7600000000								
02298+4758	50.3	11	140	−11	45	10	60	3	.66	.25L	.40L	1.15L	C	BH		1600000000								
02299+4731	54.5	20	140	−12	28	3	64	3	1.93	.50	.40L	1.00L	BC	AA	1	3700001000			2	13	38110 K2		4	83
02302+4525	12.1	60	141	−14	27	7	64	3	134.08	80.91	11.41	5.63	CBCC	AAAA	4	1400000000		24	4	13	38115		12	85
02302+4638	14.0	20	140	−13	120	28	61	2	.66L	.85L	.40L	1.31	C	I D		9400000000								
02302+4239	14.4	15	142	−16	63	16	64	3	.25L	.25L	.56	1.44:	DC	CD		0202000200		4						
02302+4647	15.2	49	140	−12	50	13	64	3	.25L	.25L	.40L	2.59	C	M FB		9400000000								
02303+4133	22.6	60	143	−17	26	7	66	3	8.09	4.33	.64	1.00L	BBC	AAC	1	1300000000			4	4	TMSS +40044		29	28
02305+4931	33.0	45	139	−10	32	21	61	3	.25L	.25L	.40L	2.46	C	D		7300000100								
02306+4546	36.6	21	141	−13	85	15	66	2	.27	.25L	.40L	1.51L	C	G G		2600000000			1	16	00854		84	145
02307+4407	44.1	30	142	−15	30	11	65	3	.25L	.25L	1.23	3.40	CC	BB		0400000000			3	9	U02035		37	143
02308+4017	53.4	21	143	−18	52	11	62	2	.35	.25L	.40L	1.01L	C	A		2600000000			3	9	U02038		85	170
02308+4318	53.6	26	142	−16	25	5	62	3	2.59	1.22	.40L	1.00L	CC	AALH	0	1400000000			1	2	DO 25900		10	116

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags							Associations					
Name			Galactic Coords	Uncertainty																				
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
									(Jansky)															
02309+4843	56.1	20	140–11	52	32	65	3	.25L	.25L	.40L	2.17	C	E		5600100040		8	1	32	X0231+487		61	8
02310+4639	1.8	13	141–12	39	24	60	3	.25L	.55L	.40L	1.47	C	GB		9400000100								
02310+4629	3.3	42	141–13	91	37	66	2	.25L	.41L	.40L	1.27	C	J E		8400000000								
02310+4446	3.9	39	141–14	26	18	61	3	.25L	.25L	.40L	2.22	C	CFB		1500000130		8	1	32	X0230+447		89	8
02312+4210	15.5	14	142–17	41	11	64	3	.72	.27:	.40L	1.00L	BE	BF	1	1500000000			1	2	DO 25909		59	110
02314+4842	27.6	50	140–11	40	25	66	2	.71L	.36L	.40L	2.26	F	M C		5600000030		8						
02316+4154	37.8	36	143–17	34	13	65	3	.41	.25L	.40L	1.00L	F	CL		1400010000			2	13	38139		20	85
02319+4108	54.4	27	143–17	53	11	64	3	.29L	.25L	.71	1.27:	CD	BA		0500000000			4	9	U02060		33	146
02319+4339	58.0	55	142–15	39	12	63	2	.29	.25L	.40L	1.12L	C	C E		0500000000			1	13	38141 K2		8	82
02322+4039	14.7	5	143–18	38	11	64	3	.25L	.25L	1.43	5.09	CC	FNAA		1300000000			4	9	U02066		66	131
02324+4904	29.5	59	140–10	35	10	62	3	.50	.18:	.40L	1.31L	BE	BI F	0	6600010010								
02324+4322	29.5	45	142–15	39	10	65	3	.50	.25L	.40L	1.00L	C	DL		0500000000			1	13	38152 K2		11	80
02325+4351	30.1	47	142–15	39	10	64	3	.25L	.25L	.96	2.43	CC	KAB		0300000000								
02327+4717	42.9	19	141–12	30	7	62	3	1.32	.50	.40L	1.23L	BC	AB	1	2500000000			1	2	DO 25932		13	118
02327+4033	47.4	44	143–18	35	10	64	3	.39	.25L	.40L	1.00L	B	BML		1400000000			3	13	38155		7	88
02332+4910	13.1	44	140–10	70	15	61	2	.25L	.52L	.40L	1.81	C	J D		4600001000								
02335+4529	30.4	38	141–13	55	8	65	3	.38	.42L	.40L	1.30L	B	AL M		0600010000								
02336+4510	36.7	34	142–14	74	20	61	2	.58L	.25L	.49	1.36L	F	ED		0500000000			1	30	5ZW 262		79	
02341+4349	9.4	34	142–15	38	8	64	3	.42	.25L	.40L	3.21L	C	CC		3500010008								
02341+4737	9.9	8	141–11	52	9	61	2	.25	.25L	.40L	1.87L	D	C		1500000000			1	13	38174		5	90
02341+4634	11.8	41	141–12	56	10	64	3	.29	.25L	.40L	1.46L	C	DM		2611000000			1	2	DO 25980		28	98
02343+4310	22.7	59	143–15	54	17	64	3	.27L	.25L	.47	1.42L	D	L EC		3500000000								
02344+4225	25.5	34	143–16	80	19	65	3	.25L	.25L	.40L	1.42	B	CC		1400000000			3	9	U02101		38	151
02348+4049	49.1	33	144–17	48	11	65	3	.90	.32L	.40L	1.00L	B	AE		0400000000			2	13	38183		6	88
02349+4620	54.2	27	141–12	37	7	63	3	3.72	1.68	.43L	1.13L	BC	AAG	2	6600000000			3	13	38184		9	88
02349+4134	54.4	28	143–17	40	12	65	3	.25L	.25L	.93	2.46	CC	AB		1300000000			3	9	U02111		32	148
02351+4159	11.5	35	143–16	38	10	63	3	.53	.25L	.40L	1.00L	B	BLJH		1400000000			2	13	38186		4	87
02353+4420	21.8	46	142–14	43	10	64	3	.40	.25L	.40L	1.44L	C	E D		3500000000			1	13	38189		10	83
02355+4756	30.2	5	141–11	58	22	64	3	.25L	.39L	.40L	2.22	C	L C		1400000000								
02356+4301	41.2	14	143–15	31	7	64	3	1.44	.42	.40L	1.00L	BD	AC	0	6501000000			1	13	38193 K5		6	80
02358+4740	51.9	27	141–11	58	18	61	2	.45L	.25L	.57	1.94L	D	C		1500000000								
02360+4931	0.7	6	140–9	74	26	63	3	.25L	.57L	.40L	1.95	C	HC		8500000000								
02360+4907	4.6	33	140–10	26	7	60	3	6.78	4.17	.45:	1.20L	BBD	AAC	3	7500000000								
02360+4039	5.0	24	144–18	33	11	63	3	.25L	.25L	2.29	6.30	FD	KBA		0201000200		4	5	9	U02137		38	121
02363+4147	20.2	8	144–17	46	34	61	2	.41L	.25L	.40L	.94	F	KE		1400000000			2	12	ZG 236+41		67	151
02363+4438	20.7	9	142–14	49	34	64	2	.60L	.61L	.40L	1.63	D	K C		3600000020		8						
02364+4623	27.8	34	142–12	37	23	63	3	.27L	.53L	.40L	2.18	F	JJ D		8680000440		C	1	32	X0236+464		91	12
02366+4940	36.6	12	140–9	46	26	65	3	.25L	.25L	.46L	2.39	D	FB		7681000120		8						
02369+4920	57.2	44	140–10	50	11	62	3	.48	.25L	.40L	1.83L	C	BE		8500000000			1	13	38207 A0		2	65
02369+4257	57.5	38	143–15	77	20	64	3	.25L	.25L	.40L	2.08	C	J B		5501001010								
02371+4223	10.8	42	143–16	59	13	65	3	.29L	.25L	.71	1.26:	CD	MBE		4400000000								
02371+4549	11.1	58	142–13	72	29	61	2	.25L	.51L	.40L	1.32	C	H C		6501000310								
02373+4517	18.6	33	142–13	55	12	64	3	.26L	.25L	.70	1.06L	C	MC		1500000000								
02373+4744	18.9	44	141–11	71	11	62	3	.37	.25L	.40L	2.01L	D	C DI		7500000000			1	2	DO 26046		45	100
02373+4526	20.3	18	142–13	41	13	64	3	.25L	.25L	.86	2.14	CC	MAB		0500000000								
02373+4633	24.0	32	142–12	32	8	64	3	.70	.38	.40L	1.20L	BC	BC	0	9600010000			1	2	DO 26047		71	106
02376+4608	38.6	39	142–12	77	28	59	2	.25L	.55L	.40L	1.33	E	EB		9501000020		8						
02378+4942	50.0	23	140–9	36	21	63	3	.25L	.25L	.40L	2.31	C	J C		8681000010								
02380+4708	2.3	48	142–12	45	35	74	3	.25L	.25L	.40L	1.86	C	E		9600000000								
02380+4629	2.7	40	142–12	36	27	68	2	.25L	.25L	.40L	1.91	E	D		9500000010								
02381+4402	8.0	48	143–14	21	6	66	3	1.92	.58	.40L	1.81:	BC E	ABI D	4	8601000008								
02382+4223	15.5	40	144–16	88	24	68	2	.58L	.25L	.36	1.40L	C	H		3400100000								
02383+4457	21.3	35	143–13	57	38	59	2	.25L	.37L	.40L	1.34	D	L F		2400000010								
02383+4807	23.3	59	141–11	51	8	63	3	.25L	.25L	.40L	3.55	C	CJC		6581000130		8						
02384+4533	26.0	41	142–13	42	7	65	3	.25L	.28	1.52	2.95	DCC	CAB		3500000010								
02384+4351	26.9	45	143–14	67	14	63	2	.26L	.25L	.56	4.97L	C	CD		9500000008			1	12	ZG 238+43		36	151
02385+4116	33.3	12	144–17	68	15	61	2	.39L	.25L	.56	1.30L	D	CI		0400000000								
02385+4447	35.8	18	143–14	27	7	65	3	3.58	.87	.40L	1.00L	BC	AA	3	3500000000			3	13	38238 K5		2	80
02387+4405	42.0	44	143–14	71	9	68	2	.70	.38L	.40L	5.23L	C	BC		7500000008			3	13	38240		32	87
02387+4745	43.8	57	141–11	94	31	67	2	.53L	.25L	.40L	2.51	D	C		9500000430		C	1	32	X0238+477		105	12
02387+4247	45.4	56	144–15	116	10	68	2	.33	.25L	.40L	1.62L	C	B		6500100010								
02387+4344	45.6	35	143–15	43	10	65	3	.48	.28L	.40L	4.57L	B	BJ		9500111008			1	2	DO 26075		27	113
02388+4220	48.7	5	144–16	43	13	66	3	.25L	.25L	.73	1.88	CC	JCD		2400100100								
02388+4110	49.2	54	144–17	25	9	64	3	.71	.25L	.40L	1.00L	B	BJ		0400000000			1	13	38247 K0		4	75
02388+4243	50.0	52	144–15	68	15	65	3	.25L	.25L	.54	1.00:	CC	CD		5600100010			1	23	OCL 0382		590	
02389+4210	56.6	30	144–16	36	8	64	3	.41	.30L	.47L	1.08L	E	BCED		2400000000			1	10	M+07–06–056		77	
02389+4308	58.0	39	143–15	66	16	62	2	.50L	.25L	.56	1.00L	C	NCG		9600000000			4	9	U02172		49	146
02391+4104	10.6	44	144–17	40	6	64	3	1.09	.36	.40L	1.00L	CD	AD	6	0401000000			2	13	38260 K2		4	80
02392+4937	12.1	38	141–9	33	10	64	3	2.24	1.35	.40L	1.57L	BC	AA	1	9600000000								
02393+4222	22.4	42	144–16	46	11	64	3	.45	.25L	.40L	1.06L	D	BG C		2400010000			1	13	38268 G5		1	73
02394+4533	25.2	6	142–13	58	14	64	3	.35L	.25L	.56	1.46L	C	BB		4600000000								
02394+4421	29.8	50	143–14	67	16	65	2	.30	.25L	.40L	1.51L	C	C		2600000000			1	2	DO 26089		31	98
02396+4434	37.6	18	143–14	40	8	65	3	.43	.25L	.40L	1.25L	B	BH F		1300000000								
02396+4803	39.3	7	141–11	29	7	62	3	1.43	.38	.40L	1.54L	CD	ADKL	2	9600000000			2	13	38274 G5		7	65
02396+4906	39.3	43	141–10	34	23	57	3	.25L	.25L	.40L	2.25	C	FCBB		5500000000								
02397+4853	43.1	9	141–10	36	9	61	3	.68	.25	.40L	1.75L	BD	AG G	0	4600001000								
02400+4504	0.4	2	143–13	43	11	62	2	.27	.25L	.40L	1.44L	F	E		1400000000			1	13	38276		5	80
02400+4012	1.2	53	145–18	50	8	66	3	.33L	.25L	.49	1.95	CC	L DB		0300000100			3	9	U02185		68	138
02401+4639	10.6	28	142–12	47	22	64	3	.25L	.25L	.40L	2.42	C	JC		8500000100								
02402+4111	14.1	37	145–17	48	12	65	3	.25L	.25L	.78	2.01	CE	LAC		1300000000			1	10	M+07–06–061		44	
02402+4054	15.7	28	145–17	26	8	66	3	1.74	.48	.40L	1.00L	BF	ACEK	5	2400000000			1	13	38281		2	85
02402+4651	15.8	39	142–12	32	8	62	3	.25L	.25L	.40L	3.06	C	I C		9501000330		4	1	32	X0240+468		66	4
02403+4336	19.3	20	143–15	31	25	68	3	.25L	.25L	.40L	2.22	D	K C		7500000158		8	1	32	X0240+435		30	8
02405+4537	31.4	15	143–13	74	31	68	2	.25L	.55L	.44L	1.11	C	KNC		4500000000								
02405+4707	31.7	4	142–11	88	32	61	2	.25L	.28L	.40L	2.29	C	M E		9600000200		4						
02407+4901	45.9	18	141–10	33	15	65	3	2.54	.55	.40L	1.50L	BD	GI DF	0	3700033000		3	6	4	TMSS +50072		21	27
02408+4813	48.7	13	142–10	56	9	62	3	.37	.25L	.40L	1.61L	C	EI		9600010000			1	2	DO 26114		43	116
02408+4405	48.9	7	143–14	33	4	65	3	1.87	.52	.40L	1.15L	BF	AB F	0	3600000000			2	13	38289 G5		3	55
02408+4935	50.9	6	141–9	45	22	63	3	.25L	.25L	.40L	2.30	C	D		6500000010								
02410+4642	5.0	27	142–12	62	18	63	3	.25L	.25L	.40L	2.50	C	J C		6501000020								
02411+4848	6.6	45	141–10	32	8	62	3	.82	.24:	.40L	5.69L	BF	AG	0	5500000008			1	2	DO 26119		68	120
02412+4959	13.4	59	141–9	30	7	63	3	1.54	.39	.40L	1.61L	BC	ABL	0	5600001000			1	2	DO 26117		85	86
02413+4213	21.3	25	144–16	61	38	64	2	.27L	.61L	.47L	1.07	E	CF		2400000100								
02414+4250	27.1	3	144–15	67	13	65	3	.39L	.25L	.67	1.29L	C	KMAI		0500000000								
02414+4729	29.0	39	142–11	50	27	63	3	.25L	.37L	.40L	2.30	C	M D		9601000110								
02415+4809	30.5	5	142–10	23	18	87	3	.25L	.25L	.40L	3.20	B	LLLB		9501000000								
02416+4146	39.1	38	144–16	37	8	67	3	.25L	.26L	1.94	3.93	CC	FAA		2200000000			3	9	U02215		39	148
02417+4551	45.6	12	143–12	84	24	68	2	.25L	.25L	.52L	2.28	C	GD		9500000100								
02417+4355	46.5	53	144–14	43	11	65	3	.73	.25L	.40L	1.08L	B	BD		5600000000			1	2	DO 26138		82	101
02418+4459	50.6	14	143–13	38	10	63	2	.50	.68L	.40L	1.00L	F	BI		0500000000			1	2	DO 26141		51	115

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (")	Mag
02421+4222	11.8	15	144−16		58	12	64	3	.25L	.25L	.92	1.23:	CD	DBC		2500000100			1	12	ZG 242+42		75	156
02423+4844	18.8	53	142−10		54	8	65	3	.80	.25L	.40L	7.01L	D	AF		5500000008			2	13	38303 K0		0	81
02423+4912	20.5	44	141− 9		63	12	68	2	.49L	.33L	.59	1.76L	C	LCK		4600000000								
02423+4719	22.1	36	142−11		36	7	63	3	1.85	.62	.40L	1.50L	BC	AB	0	9601000000								
02423+4234	23.2	44	144−15		22	7	67	3	6.16	2.55	.43:	1.00L	BBD	AACH	0	2500000000								
02425+4752	34.2	50	142−11		89	35	68	2	.39L	.25L	.40L	3.55	D	E		9501000250		8						
02425+4730	34.8	49	142−11		58	14	63	2	.31	.25L	.40L	2.12L	D	EH		9500100000								
02426+4802	38.7	20	142−10		72	24	64	3	.25L	.25L	.43L	2.79	C	DB		6500000208			1	13	38308 K2		5	83
02426+4141	41.9	25	145−16		48	11	67	3	.50	.25L	.40L	1.00L	B	DH		1500000000			1	13	38309		2	88
02427+4701	42.9	27	142−11		47	11	65	3	.48	.25L	.40L	1.57L	F	B		8600000000								
02428+4655	50.8	0	142−11		30	7	64	3	1.27	.39	.40L	1.26L	BE	AC J	0	7600002000			1	17	119 LR,NA		12	122
02428+4734	51.7	33	142−11		30	22	64	3	.25L	.25L	.40L	2.12	C	GHJ B		9500100000								
02429+4926	55.7	33	141− 9		50	9	62	3	.61	.25L	.40L	1.79L	D	BI		2600020000			1	2	38313 K0		10	80
02429+4223	57.9	59	144−15		73	11	67	2	.26	.25L	.50L	2.00L	C	C DG		2400000000			1	13	38314		10	88
02430+4619	1.3	55	143−12		29	6	65	3	2.40	1.32	.40L	1.14L	BC	AA	0	9601000000								
02430+4250	1.8	45	144−15		59	12	65	2	.31	.26L	.40L	1.24L	C	BJ		0400000000			1	2	DO 26168		67	111
02430+4444	2.9	41	143−13		24	11	66	3	.25L	.25L	.74	2.91		CD I BA		0400000120		8	3	9	U02233		36	155
02431+4819	9.9	35	142−10		28	14	63	3	.25L	.25L	.90	9.69L		C EC		6400102538		E	1	32	X0243+483		120	14
02435+4149	34.0	58	145−16		65	13	66	3	.29L	.25L	.48:	1.08		EC GDC		1500000000			1	12	ZG 243+41		23	156
02436+4335	40.9	49	144−14		90	8	65	3	.25L	.25L	.40L	1.91		C C		4500100000								
02437+4821	47.1	48	142−10		30	12	65	3	.25L	.25L	.96	9.69L		B HBA		84C0102328		E						
02438+4629	48.1	18	143−12		49	13	63	3	.25L	.25L	.40L	1.97		F MHG		9600000100								
02438+4550	48.9	57	143−12		26	7	66	3	7.28	2.70	.43L	1.01L	BB	AAB	0	8601000000			4	4	TMSS +50073		64	26
02439+4355	55.5	34	144−14		61	11	65	2	.26	.25L	.44L	1.30L	C	D		2500000000			1	2	DO 26193		45	110
02439+4745	56.7	26	142−11		96	39	68	2	.25L	.46L	.40L	1.75		D G G		9500000010								
02441+4311	8.1	39	144−15		50	12	65	3	.58	.25L	.40L	1.07L	C	CE		1600000000			1	13	38333 K0		12	76
02442+4403	14.5	49	144−14		26	9	67	3	.86	.25L	.40L	1.26L	B	AE B		2500000000			1	13	38335 +++		2	66
02442+4348	14.9	34	144−14		48	34	65	2	.25L	.25L	.45L	1.42		D JD		2500000130		8						
02442+4832	15.5	32	142−10		35	6	64	3	3.08	1.59	.40L	5.82L	BC	AADE	1	8501000008								
02443+4437	22.5	52	144−13		50	12	65	3	.27L	.25L	.64	1.90L		B CC		4500000000								
02445+4540	35.4	21	143−12		93	38	68	2	.34L	.62L	.40L	1.46		C IE E		5501000020								
02447+4102	44.0	20	145−16		38	7	67	3	.25L	.23:	1.72	4.73		DCC EDAA		5300000000			3	9	U02258		46	136
02447+4959	44.2	35	141− 8		80	31	68	2	.25L	.25L	.86L	2.04		F G E		3500000030		8						
02449+4530	54.1	37	143−12		90	33	65	2	.25L	.64L	.40L	1.53		F D		3400000000								
02449+4424	59.0	37	144−13		31	6	66	3	2.03	.63	.40L	1.37L	BC	AAGL	1	5500001010			1	2	DO 26217		74	116
02450+4835	2.6	43	142−10		60	9	65	2	.30	.25L	.40L	8.31L	C	E		7400000008								
02450+4746	4.8	59	142−10		57	12	66	3	.29L	.25L	.67	1.97		EF J GBB		8500000100			3	9	U02273		12	156
02451+4645	10.5	22	143−11		44	11	63	3	.72	.25L	.40L	1.28L	B	BJ		2600100000			1	13	38349		2	86
02453+4641	18.3	11	143−11		33	7	63	3	3.00	1.82	.41L	1.27L	BC	AAI	2	3601100000			1	2	DO 26227		37	116
02455+4807	35.9	24	142−10		29	16	64	3	.25L	.25L	.40L	3.56		C EEC		9500000208		4						
02456+4725	41.6	14	143−11		46	9	64	3	.49	.25L	.40L	1.55L	B	B		4600010000			1	13	38355 K0		15	78
02457+4542	47.2	20	143−12		53	19	66	3	.26L	.25L	.43L	2.14		C LHG		9601010230								
02458+4700	49.0	35	143−11		39	9	63	3	.94	.17:	.40L	1.13L	BF	BGM	0	1600000000			1	13	38357 K0		2	66
02458+4828	53.2	15	142−10		50	10	64	3	.34L	.25L	.70	7.28L		C BM		6400000008								
02459+4143	59.6	31	145−16		56	12	66	3	.36	.25L	.40L	1.04L	C	C		1500000000			1	13	38363 K0		24	82
02461+4908	6.0	12	142− 9		59	17	65	3	.25L	.25L	.40L	3.34		C G ND		4480000350		C	1	32	X0246+491		48	12
02461+4728	10.2	7	143−11		55	8	60	2	.26	.25L	.40L	2.25L	E	C		3500010000			1	13	38366 K0		22	80
02462+4611	13.2	38	143−12		36	10	63	3	.40	.25L	.40L	1.39L	B	BL		9600000000			2	13	38370 K2		11	82
02463+4020	21.3	36	146−17		76	17	66	3	.26L	.25L	.59	1.45		CB NDB		2400000000			1	12	ZG 246+40		45	156
02463+4622	22.0	18	143−12		44	12	64	3	.25L	.25L	1.08	2.21		CB I BB		4600000000			2	12	ZG 246+46		47	156
02464+4948	24.4	26	142− 9		51	9	66	3	.60	.16:	.40L	1.51L	BE	CF K	0	3501000000								
02464+4348	28.0	34	144−14		72	8	68	2	.35L	.25L	.48	1.39L		D GH		2500000000			2	13	38372		4	90
02464+4755	29.3	19	143−10		39	7	67	3	1.81	.54	.40L	7.59L	BC	AB	0	9400001008								
02465+4050	32.4	39	146−17		51	12	66	3	.25L	.25L	1.11	2.72		CC BB		1400000000			2	9	U02306		46	156
02467+4958	47.3	22	142− 8		100	37	68	2	.64L	.71L	.40L	1.79		C E		3500000010								
02468+4650	50.9	43	143−11		43	12	63	3	.25L	.25L	.79	2.59		CC KHBB		2500000000								
02469+4119	58.0	13	146−16		48	10	66	3	.55	.32L	.40L	1.00L	B	BD		1500000000			1	2	DO 9553		48	85
02469+4817	58.5	39	142−10		53	22	66	3	.25L	.25L	.40L	2.84		E M LB		4501000048		8						
02470+4909	3.1	57	142− 9		27	7	64	3	2.34	.97	.40L	1.35L	CC	AA I	0	5500001000								
02471+4542	9.3	29	144−12		30	10	64	3	.80	.44	.40L	1.22L	BC	BB	2	9700000000			1	16	00953		46	136
02473+4840	18.8	11	142− 9		60	8	65	3	.25L	.25L	.45	2.14		CC BB		7500000000								
02474+4127	25.7	52	146−16		32	10	67	3	.25L	.42	1.27	1.92		CCE CBC		1400000000			3	9	U02322		70	136
02474+4320	29.0	36	145−14		70	14	66	3	.28L	.27L	.49	1.20L		C FB		3500000000								
02475+4447	35.2	25	144−13		61	12	64	3	.36	.25L	.40L	1.27L	C	BK K		8500000010			1	2	DO 26285		61	103
02476+4522	36.5	58	144−12		82	16	64	2	.70L	.25L	.45	2.16L		D C		9601000000								
02476+4957	40.2	15	142− 8		64	29	68	2	.25L	.25L	.40L	2.53		C F		9500000020								
02477+4754	43.4	35	143−10		24	7	66	3	1.61	.43	.40L	5.71L	BC	AB	0	9400001008			1	2	DO 26288		31	91
02479+4805	56.0	21	143−10		73	25	63	2	.38L	.25L	.40L	2.24		D B		9600000008								
02479+4345	56.6	23	145−14		66	36	69	2	.39L	.25L	.50L	1.42		D K HF		2500000100								
02479+4719	58.4	37	143−11		46	16	63	2	.37	.25L	.40L	7.64L	E	D		3500000008			1	2	DO 26296		13	108
02483+4509	18.1	49	144−13		36	19	65	3	.25L	.31L	.40L	1.91		C K B		6600000000								
02483+4638	20.2	12	143−11		31	7	65	3	1.49	.31	.40L	1.43L	CD	AB	2	2600000000			2	13	38397 G5		2	60
02483+4302	20.4	56	145−14		28	7	66	3	.25L	.25L	4.45	7.47		CC JAA		1300000000			2	29	S4 0248+43		21	155
02484+4451	24.3	14	144−13		35	7	66	3	1.41	.40	.40L	1.01L	BD	ACL	0	9600000000			1	13	38398 K5		1	77
02484+4211	28.2	57	145−15		76	16	65	2	.75L	.25L	.50	1.31L	F	LCC		2600000000								
02484+4843	29.3	38	142− 9		47	13	63	3	.27L	.25L	.45	1.38L	E	DI		8600000130		8						
02485+4950	30.5	42	142− 8		34	7	63	3	.96	.24:	.40L	1.44L	CD	AF	0	9500000000								
02485+4441	34.3	20	144−13		29	6	65	3	1.23	.35	.40L	1.15L	BD	AD	0	8500000000			1	13	38400 K0		2	66
02486+4409	41.0	16	145−13		52	15	61	2	.44L	.25L	.71	1.49L		D CG		1500000000								
02487+4624	43.8	23	144−11		60	17	64	3	.25L	.25L	.47L	4.27		C M FC		4680000330		C	1	32	X0248+464		20	12
02488+4849	51.7	3	142− 9		48	36	69	2	.30L	.25L	.40L	2.09		D E		9501000130		8	1	32	X0248+488		91	8
02489+4827	59.7	42	143−10		25	6	66	3	2.46	.91	.40L	1.36L	BC	AAG	2	6600000000								
02489+4742	59.9	31	143−10		33	10	66	3	.97	.21:	.40L	5.84L	BD	BC	2	9400000008			2	13	38404		4	90
02491+4351	6.1	36	145−14		44	24	69	2	.40L	.25L	.52L	1.07		E L KD		2600000000			2	12	ZG 249+43		71	151
02491+4148	8.0	58	146−15		43	10	68	3	.96	.23:	.40L	1.00L	BF	AFK	3	2600001000			1	13	38406 K0		2	72
02493+4556	21.9	53	144−12		29	25	69	2	.25L	.25L	.58L	1.62		C BC		7701000000								
02493+4644	22.6	15	143−11		65	22	68	3	.25L	.25L	.42L	2.65		C IC		2500000000			3	9	U02351		47	148
02494+4111	24.5	32	146−16		62	14	66	3	.25L	.25L	.51	1.62		CC IBB		0300000000			3	9	U02350		29	148
02494+4253	27.6	56	145−14		30	7	67	3	1.74	1.02	.40L	1.00L	BC	AA	0	1600000000			2	2	DO 26339		32	115
02494+4501	28.4	17	144−13		101	37	62	2	.59L	.55L	.40L	1.49		C D		7600000000								
02496+4200	36.3	3	146−15		34	8	66	3	.29L	.32	2.05	5.68		CCC GDAA		2400000000			3	9	U02353		4	130
02497+4511	44.1	51	144−12		48	29	61	2	.25L	.25L	.40L	2.38		C E		6600000040		8						
02497+4639	47.8	15	144−11		59	8	66	3	.31	.25L	.43L	1.97L	C	C D		2600010000								
02498+4721	53.2	59	143−10		63	12	66	3	.25L	.25L	.63	2.01		CD BB		5600000108			1	10	M+08−06−019		9	
02499+4821	54.6	50	143−10		23	8	65	3	1.81	.41	.40L	5.63L	DD	AB G	5	9400101108			3	13	38418 K0		16	65
02499+4347	57.2	31	145−14		58	13	67	3	.36L	.25L	.69	1.29L		C AE		4500000000								
02503+4141	21.9	11	146−15		28	9	66	3	.25L	.26L	1.54	3.91		CC JFBA		3400000000			3	9	U02361		66	143
02503+4622	23.3	22	144−11		43	11	64	3	.27L	.25L	1.59	3.10		CC NFAC		4600000200			4	1	X0250+463		23	4
02506+4942	41.8	43	142− 8		41	27	69	2	.71L	.25L	.40L	1.99		D HI EF		7600000000								
02508+4745	52.9	32	143−10		46	10	66	3	.35	.26L	.40L	6.44L	C	DC G		4400120008			1	1	38426		13	82

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02510+4231		0.6	22	146	−15	39	11	67	3	.25L	.33L	1.42	2.71	CC	EAB		2400100000								
02510+4206		2.3	19	146	−15	68	14	64	2	.25L	.25L	.40L	1.45	D	B		1581000020								
02514+4230		28.8	6	146	−15	27	10	66	3	.72	.25L	.40L	1.00L	B	AJ		2500100000								
02515+4845		32.6	38	143	− 9	53	27	69	2	.25L	.25L	.40L	1.49	D	E		7500000000								
02517+4635		42.8	26	144	−11	26	8	68	3	4.98	1.28	.40L	1.61L	BC	AAF	2	1700000000			3	4	TMSS +50078		23	26
02518+4703		53.6	6	144	−11	41	16	63	3	.25L	.25L	.63:	2.31	CC	BC		1401200300		4	2	10	M+08−06−020		118	
02521+4702		9.5	50	144	−11	64	12	62	2	.34	.25L	.40L	1.96L	C	DK		1500200300		4						
02521+4706		10.5	7	144	−10	45	10	66	3	.67	.25L	.40L	1.40L	B	AF		1500200300		4	1	13	38442 K0		3	75
02522+4534		14.3	41	144	−12	29	10	64	3	1.15	.52	.40L	5.97L	BC	AB	0	5501000008								
02525+4736		35.6	10	144	−10	30	7	67	3	.25L	.56	3.97	4.51	CCD	AAA		3400002008			2	12	ZG 252+47		11	156
02525+4255		36.0	36	146	−14	71	46	75	2	.25L	.25L	.40L	1.48	D	GLD		3500000000								
02527+4806		44.3	25	143	−10	31	18	61	3	.25L	.25L	.40L	1.95	C	MD C		9400000010								
02527+4414		47.5	47	145	−13	54	14	65	3	.36L	.25L	.63	1.29L	D	IB		6701000100								
02528+4350		53.1	46	145	−13	24	6	66	3	.56	2.38	3.00	2.22	CBCC	CAAA	0	5600010000								
02529+4507		56.2	35	145	−12	68	26	63	2	.25L	.25L	.40L	1.47	E	IC		8700000000								
02529+4541		56.6	5	145	−12	31	8	70	3	29.92	16.39	2.24	6.02L	BBC	AAA	0	7601100008								
02529+4546		56.7	18	145	−12	66	8	67	3	.25L	.25L	.40L	2.35	D	B		6701100008								
02531+4659		7.2	31	144	−11	49	13	66	3	.25L	.25L	.98	2.28L	C	BB		2400211100								
02531+4113		7.5	50	147	−16	34	7	67	3	1.09	.24:	.40L	1.00L	CE	BGMK	0	1500000000			1	13	38453 K2		4	82
02531+4657		10.1	44	144	−11	27	7	65	3	2.59	.66	.40L	1.46L	BC	AA F	0	2500111000			2	13	38455 K0		2	60
02532+4058		12.7	6	147	−16	48	11	68	2	.44	.32L	.40L	1.25L	C	BK		2400010000			1	2	DO 9625		52	103
02532+4553		14.3	22	144	−11	52	12	68	3	.35L	.25L	1.19	2.97	CD	HAB		8701000008								
02532+4719		15.4	25	144	−10	30	8	67	3	.25L	.29	2.15	4.25	DCC	BAA		5500000000			1	12	ZG 253+47		49	148
02533+4516		18.7	38	145	−12	103	41	70	2	.41L	.25L	.40L	2.05	C	F		8600000120		8						
02533+4446		21.8	3	145	−12	63	8	67	3	.25L	.25L	.65	1.35	CC	IBC		6701000000								
02534+4820		28.6	53	143	− 9	45	3	66	3	.91	.25L	.40L	1.60L	D	BB		9601100000			1	13	38459		8	87
02534+4814		29.6	30	143	− 9	33	7	63	3	1.55	.66	.40L	1.59L	BC	AB	0	9400100000								
02535+4916		33.8	36	143	− 8	39	8	68	3	.74	.39	.40L	6.86L	FC	BB G	0	9400000008								
02535+4743		34.4	43	144	−10	45	10	66	3	.99	.31:	.40L	1.39L	BD	AB	2	6500001000			1	17	129 LR/N,		3	
02536+4658		36.9	54	144	−10	35	7	65	3	1.19	.30	.40L	1.41L	BD	AC	0	2520111000								
02536+4207		41.1	40	146	−15	48	8	68	3	.37	.25L	.40L	1.06L	C	B		2600000000			1	13	38462		9	85
02538+4511		49.5	39	145	−12	28	8	66	3	.25L	.46	2.53	2.69L	CC	KBAF		8601000000								
02539+4322		58.0	7	146	−14	52	34	70	2	.28L	.25L	.40L	1.58	D	HC		3501000000								
02541+4903		10.9	33	143	− 9	70	25	68	2	.25L	.25L	.46L	2.94	D	MB		9501000008								
02542+4357		15.2	13	146	−13	51	34	70	2	.32L	.25L	.53L	2.74	E	D		4501000000								
02544+4544		28.4	60	145	−11	50	11	68	3	.35	.25L	.40L	5.86L	C	BD		8600000008			1	13	38470		14	86
02545+4733		31.9	29	144	−10	54	14	64	2	.29	.25L	.40L	1.51L	C	C		6600000000								
02545+4537		35.7	27	145	−12	98	21	70	2	.25L	.25L	.40L	2.13	D	C		6601000008								
02546+4331		39.2	26	146	−13	53	9	65	3	.62	.31L	.40L	1.47L	C	BDM		4500000000			2	13	38475		18	85
02547+4617		42.2	53	145	−11	42	11	65	3	.25L	.25L	1.37	2.64	CC	BAA		3600000008			1	12	ZG 254+46		8	150
02547+4516		46.9	12	145	−12	73	8	66	3	.25L	.25L	.42L	3.07	C	IC		6600000220		C	1	32	X0254+452		102	12
02551+4748		8.8	11	144	−10	57	14	61	2	.26	.25L	.44L	2.44L	D	C		7401000000								
02551+4729		10.0	2	144	−10	24	8	66	3	2.05	.53	.40L	1.39L	BC	AB F	0	6500000000			1	13	38480 K2		2	78
02552+4620		12.3	2	145	−11	30	9	66	3	.68	.40	.40L	6.07L	BC	BB	1	1500000008			1	16	00994		29	143
02554+4918		27.8	25	143	− 8	57	12	67	3	.33	.25L	.40L	9.02L	C	B		8400000008			1	13	38484 K2		7	86
02555+4309		30.2	51	146	−14	56	8	70	2	.73	.27L	.40L	1.26L	C	AJ		2600000000			1	13	38485 K0		17	68
02555+4813		31.2	31	144	− 9	87	34	70	2	.25L	.25L	.40L	1.55	C	E		9401000000								
02555+4055		31.7	14	147	−16	59	26	71	2	.30L	.59L	.40L	1.09	E	C		1600000010								
02555+4831		35.8	37	144	− 9	31	13	65	3	.25L	.25L	.83	1.86	CC	JBB		9600000000								
02556+4345		40.6	21	146	−13	46	11	66	3	.52	.25L	.40L	1.38L	B	CMD		5600101000			1	13	38487 K0		2	82
02559+4652		58.3	47	144	−10	42	15	65	2	.98L	.25L	.57	1.64	CC	L CB		0600000100			2	9	U02449		22	155
02559+4348		58.9	2	146	−13	31	8	67	3	1.34	.80	.40L	1.18L	BC	AA J	1	3601101000								
02560+4802		1.5	37	144	− 9	66	37	70	2	.25L	.25L	.40L	2.31	E	I		8400000010								
02561+4240		9.2	59	147	−14	53	10	67	3	.55	.25L	.40L	1.22L	C	CK G		6500000000								
02561+4108		11.2	12	147	−15	57	8	68	3	.59	.25L	.40L	1.27L	F	B M		1400000000			2	2	DO 26508		65	116
02562+4837		16.2	8	144	− 9	58	28	68	3	.25L	.25L	.41L	2.06	C	NFD		6500000000								
02564+4049		24.6	56	147	−16	24	6	67	3	4.80	1.14	.46L	1.00L	BC	ABB	1	1600002000		2	4	13	38492 K2		14	60
02564+4701		25.2	14	144	−10	32	7	66	3	2.20	.56	.40L	1.49L	BC	AB	1	1500000000			2	13	38493 G5P		8	55
02564+4443		25.9	50	146	−12	53	11	67	3	.26L	.25L	.62	6.86L	C	FB		8300000008								
02566+4225		39.3	21	147	−14	23	6	68	3	1.95	1.18	.40L	1.13L	BC	AAE	4	4700100000								
02567+4350		43.9	9	146	−13	42	14	64	3	.25L	.27L	.50	2.69	CC	IBA		5681100010								
02567+4549		46.3	14	145	−11	43	20	67	3	.25L	.25L	.40L	2.28	D	EB		5600000008								
02568+4356		51.4	21	146	−13	18	6	66	3	30.80	17.45	2.82	1.17L	BBC	AAAL	1	6700100000	15		4	1	AE PER		7	3
02568+4003		53.6	56	148	−16	35	11	68	3	.25L	.25L	1.20	2.11	CC	AC		0400000000								
02570+4825		4.7	1	144	− 9	29	6	69	3	3.88	1.12	.40L	1.34L	BC	AAII	3	6600000000			2	4	TMSS +50081		27	27
02571+4224		7.2	11	147	−14	60	35	69	3	.25L	.25L	.40L	1.89	C	F		4600100000								
02571+4850		7.7	43	144	− 9	28	12	68	3	.25L	.25L	.96	2.89	BC	GBB		9500000008			1	9	U02459		79	180
02571+4753		11.8	45	144	− 9	51	8	66	3	.44	.25L	.40L	1.81L	C	C HK		5501000000			1	13	38503 K0		9	75
02573+4403		23.2	40	146	−13	45	11	68	3	.27L	.25L	1.09	2.07	CC	CBB		9600000000								
02574+4947		28.5	10	143	− 8	55	10	67	3	.68	.23:	.40L	7.09L	BD	AF E	0	2400000008								
02575+4721		30.2	9	144	−10	40	8	67	3	.70	.22:	.40L	1.72L	BF	AE	2	7501000000			1	1	BN PER		19	3
02575+4257		30.5	58	147	−14	51	12	67	3	.25L	.25L	1.38	3.13	CC	CAB		4400000000			2	9	U02467		6	141
02576+4840		38.2	24	144	− 9	33	6	69	3	1.64	.50	.40L	5.80L	BC	AAJB	0	9400000008								
02576+4217		41.5	40	147	−14	32	21	67	3	.25L	.25L	.40L	2.12	C	KHGD		4600000100								
02578+4112		53.9	7	148	−15	61	18	67	2	.29L	.26L	.43	1.52L	C	E		0500000000			2	9	U02473		7	153
02579+4442		54.1	1	146	−12	51	9	69	3	.25L	.25L	2.06	5.51L	C	KAA		8400100128		8	4	9	U02474		59	126
02579+4445		54.4	37	146	−12	30	8	69	3	.25L	.23:	2.78	5.51	DCC	MCAB		8400100128		8	6	9	U02475		24	130
02579+4035		56.6	54	148	−16	27	6	69	3	1.59	.39	.46L	1.00L	BD	ACCH	0	1500000100			2	13	38512 K5		4	72
02585+4346		30.2	1	146	−13	55	30	71	2	.43L	.25L	.52L	1.65	D	L GD		7500010000								
02585+4931		31.8	2	144	− 8	66	40	66	2	.25L	.25L	.77L	2.34	F	NE		9500000000								
02585+4904		32.9	32	144	− 8	53	8	68	3	1.10	.26L	.40L	6.71L	B	AC		8500100008								
02585+4306		34.5	13	147	−13	48	10	68	3	.81	.30L	.40L	1.22L	B	AB F		3600000000			1	13	38519 K5		9	85
02585+4428		35.5	7	146	−12	62	25	70	2	.25L	.39L	.45L	2.92	C	GHE		5502000030		8						
02585+4817		35.8	60	144	− 9	61	8	69	3	.43	.25L	.40L	7.25L	C	BKJ		9400100008			1	1	AL PER		1	3
02586+4814		36.8	43	144	− 9	54	8	69	3	.79	.25L	.40L	7.83L	C	AC		9400100008			1	13	38520 K5		16	86
02587+4223		42.8	22	147	−14	34	8	66	3	.32L	.27L	1.95	5.25	CC	I EAA		3580000030		8	4	9	U02490		39	143
02588+4531		49.9	54	146	−11	36	12	66	3	.25L	.25L	.90	2.72	CC	AB		0600000008								
02588+4754		52.5	28	144	− 9	28	6	69	3	8.18	2.29	.40L	5.34L	BB	AAC	0	9401000018	01		2	4	TMSS +50082		15	21
02588+4449		54.0	56	146	−12	35	8	68	3	1.29	.48	.40L	6.90L	BE	AB L	1	9400002038		A						
02589+4919		57.9	32	144	− 8	24	11	68	3	.45	.25L	.40L	1.57L	C	B N		8500010000								
02593+4615		18.0	51	145	−11	53	13	67	3	.25L	.25L	.63	2.23	CC	GBB		6600000008			1	*41	02593+4615		4	12
02594+4712		24.2	1	145	−10	34	16	66	2	.34	.25L	.40L	1.56L	D	D		4501000000			1	2	DO 26581		60	111
02595+4826		32.7	39	144	− 9	36	32	55	2	.25L	.60L	.40L	1.57	D	D		9600000008								
02595+4804		35.3	33	144	− 9	47	13	69	3	.71	.26L	.40L	6.40L	C	BF		8501100008			1	1	AM PER		85	3
02596+4109		36.4	42	148	−15	88	26	71	2	.25L	.25L	.40L	1.95	F	F B		2500000000								
02596+4721		39.8	21	145	−10	35	19	65	3	.25L	.25L	.40L	2.13	C	GM B		4500000000			1	*41	02597+4721		54	8
02597+4455		42.8	56	146	−12	49	11	68	3	.25L	.25L	1.93	3.58	CC	GEA		7600000308		4	1	32	X0259+449		17	4
02597+4759		46.7	14	144	− 9	80	27	67	3	.73L	.56L	.40L	2.30	D	JD		8600100018								
02598+4740		49.3	55	145	− 9	68	25	64	2	.29L	.25L	.42L	1.59	C	B		8500000000			1	*41	02598+4740		8	4
02599+4858		59.4	30	144	− 8	86	17	64	2	.25	.69L	.40L	7.82L	C	G		7500000008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. s ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
03001+4121	10.2	54	148–15	28	7	66	3	1.98	.47	.40L	1.14L	BC	AC	2	4501000000			1	13	38535 K2		6	70
03001+4644	11.2	53	145–10	52	13	66	3	.26L	.25L	.72	2.03L	C	CB		1500000008			5	* 9	U02504		54	155
03001+4802	11.3	33	145– 9	21	6	69	3	3.26	.90	.40L	5.92L	BC	AA	0	7500000008			2	4	TMSS +50083		27	29
03002+4408	15.2	35	146–12	59	13	66	2	.34	.25L	.40L	1.43L	C	A		8600000000								
03002+4612	17.5	18	145–11	32	11	68	3	.25L	.25L	1.02	5.16	ED	LBA		4500000308		4	4	* 6	N1169		83	130
03003+4947	18.4	11	144– 7	23	3	68	3	1.14	.63	.40L	1.64L	BC	AB	0	9500010000								
03003+4351	19.3	53	147–13	61	26	68	2	.38L	.38L	.40L	2.44	C	JDD		8600000000								
03005+4459	30.3	58	146–12	29	7	67	3	2.88	1.66	.40L	6.28L	BB	AA K	2	9600001008			1	1	LV PER		70	3
03005+4201	33.7	17	148–14	36	7	68	3	3.07	.93	.40L	5.01L	BC	AA	0	5400000008			1	2	DO 26611		26	105
03006+4312	39.8	9	147–13	46	11	69	3	.25L	.25L	1.26	4.02	CC	EEBA		4500000000			3	9	U02510		26	136
03009+4804	55.1	43	145– 9	30	14	68	3	.25L	.25L	.78	2.82:	CD	LJBD		7500100008			2	9	U02511		74	160
03009+4450	57.5	38	146–12	50	10	67	3	.59	.25L	.40L	8.10L	B	BGFE		9500000008			1	2	DO 26616		17	115
03010+4915	1.8	59	144– 8	66	19	64	2	.40L	.86L	.61	2.26L	D	FDC		7600000200		4						
03010+4124	3.8	1	148–15	67	13	67	3	.36L	.25L	.81	1.54L	C	B		5600000000								
03012+4005	13.4	54	149–16	61	9	67	3	.81	.25L	.40L	1.71L	C	BD		4500000000			1	13	38551 K0		4	72
03012+4246	16.7	42	147–14	44	10	66	3	.69	.27L	.40L	1.83L	B	BC		1600000000			1	2	DO 26627		53	110
03015+4139	34.0	37	148–14	44	11	68	3	.25L	.26L	.75	1.87	CC	EBB		4500000000								
03016+4756	40.7	8	145– 9	33	7	69	3	1.94	.74	.40L	1.27L	BC	AA	0	5700000000			1	1	BD PER		2	3
03018+4946	54.0	55	144– 7	36	8	70	2	1.47	.42	.40L	1.80L	CD	AC	0	9500101010								
03019+4523	56.3	3	146–11	34	5	69	3	1.44	.40	.40L	1.89L	BC	AB F	1	5700000000			2	* 2	DO 26643		46	101
03019+4942	57.0	48	144– 7	116	28	66	2	.39L	.25L	.47L	2.50	D	KD		8580101010								
03021+4023	6.9	20	149–15	24	8	68	3	1.74	.37	.40L	1.48L	BD	ABKH	3	2500001000			2	13	38559 K0		9	61
03021+4101	11.0	18	148–15	35	12	67	3	.39	.25L	.40L	1.43L	D	BK G		3600000000			1	2	DO 26650		40	103
03021+4413	11.3	56	147–12	41	6	68	3	1.55	.46	.40L	6.71L	CC	AB K	7	9500000008			1	2	DO 26649		27	88
03021+4934	11.6	22	144– 8	50	12	68	2	.39	.25L	.40L	2.02L	C	C		8500000000								
03022+4238	13.0	34	148–14	27	7	68	3	.28L	.55	3.84	9.69	CCD	DBAA		5420002008		2	4	9	U02521		28	125
03022+4231	18.0	45	148–14	43	10	67	3	.95	.41	.40L	9.58L	BD	AB	0	5400000008								
03023+4143	19.1	21	148–14	61	17	67	2	.40L	.25L	.59	1.32L	D	D		4600000000								
03023+4343	19.6	57	147–13	36	19	91	3	.25L	.25L	.40L	2.72	C	LB		9601000000								
03024+4330	27.0	31	147–13	48	11	69	3	.60	.39L	.47:	1.46L	B C	ADC		8600000000			1	13	38564 +++		6	72
03028+4045	49.1	42	149–15	25	23	72	3	.25L	.25L	.40L	2.17	C	L B		2581000030		8						
03028+4534	49.1	36	146–11	46	9	67	3	.61	.25L	.40L	1.44L	B	BF		6800010000			2	*13	38573 K0		3	80
03028+4734	49.3	8	145– 9	41	8	69	3	1.04	.33	.40L	1.48L	BD	BD	0	3601000000			1	13	38575 K5		1	82
03029+4800	54.5	44	145– 9	47	9	69	3	.25L	.21:	1.41	1.77:	DCD	EAC		5501000100								
03029+4211	54.5	6	148–14	39	8	68	3	.25L	.25L	.78	3.86	CC	LEB		9400000208		4	5	9	U02531		9	138
03030+4343	3.8	22	147–13	60	19	67	3	.25L	.25L	.40L	2.61	C	EB		8600000000								
03030+4521	4.1	41	146–11	42	8	69	3	.77	.30L	.40L	1.46L	C	AGJ		6800000000			2	* 2	DO 26666		63	93
03031+4951	8.7	45	144– 7	60	14	67	3	.25L	.27L	.40L	3.17	C	J B		6600000000								
03033+4303	18.1	56	148–13	47	8	70	3	.49	.25L	.40L	1.39L	D	AE		1600000000			1	13	38579		16	87
03033+4835	21.4	7	145– 8	33	29	62	2	.72L	.25L	.40L	2.79	E	JD		6680000458		C	1	32	X0303+485		134	12
03034+4225	25.1	24	148–14	103	21	72	2	.28L	.25L	.40L	2.54	E	I B		7500000008								
03036+4926	36.1	40	144– 8	98	27	67	2	.43L	.25L	.40L	2.52	C	GJCD		5600000000								
03036+4625	39.8	39	146–10	53	12	68	3	.25L	.25L	.61	2.14	CB	LBA		4300000000			3	9	U02537		45	151
03038+4305	51.8	0	148–13	46	15	67	2	.27	.25L	.40L	2.62L	D	D F		1500000000								
03040+4543	5.6	16	146–11	59	9	66	3	.25L	.25L	.40L	2.96	C	N B		1700000010								
03041+4719	6.9	42	145– 9	28	10	69	3	.25L	.38L	1.72	3.47	CC	CAA		2300110000			1	12	ZG 304+47		72	156
03041+4219	10.1	25	148–14	44	15	68	3	.25L	.25L	.40L	3.59	D	B		8500000008								
03045+4052	32.6	11	149–15	51	12	68	2	.32	.25L	.40L	1.75L	C	B		2500010000			2	*13	38588		4	86
03045+4721	35.5	45	146– 9	39	10	69	3	.48	.34L	.40L	1.38L	B	BC		2400010000								
03048+4045	53.5	47	149–15	28	8	69	3	7.36	1.89	.52L	1.37L	BC	AAD	5	0600001000			7	*13	38592 B8		11	28
03051+4732	7.8	52	145– 9	54	13	63	2	.41	.76L	.40L	1.55L	C	BD		4601010000			1	2	DO 26714		60	116
03055+4149	30.1	42	149–14	119	30	67	2	.25L	.25L	.40L	1.79	D	C		9600000000								
03055+4925	31.2	23	145– 7	31	8	67	3	3.56	.84	.40L	1.80L	BC	AA	0	5600011000			3	13	38597 G0		2	41
03058+4106	53.4	35	149–15	37	8	69	3	.30	.25L	.40L	1.76L	C	ABB		5500101000								
03059+4240	55.5	9	148–13	43	19	68	3	.25L	.66L	.40L	2.73	D	EJD		9401000158		8	1	32	X0305+426		30	8
03061+4418	6.4	4	147–12	35	8	69	3	1.94	1.24	.40L	1.51L	BC	AA	1	8600000000								
03061+4440	7.2	3	147–11	27	6	67	3	10.04	2.41	.39:	1.14L	BBC	AAE	3	9700000000			4	13	38609 K0		2	40
03061+4513	7.3	51	147–11	70	37	66	2	.70L	.53L	.40L	2.12	D	I D		5600000120		8	1	32	X0306+452		36	8
03062+4208	15.6	19	148–14	28	7	70	3	5.53	2.86	.53	4.86L	BBC	AAC	1	8400000008								
03063+4624	19.6	32	146–10	60	8	69	3	.25L	.25L	.67	1.77:	CF	CB		2500000000								
03063+4546	21.3	29	147–10	22	7	71	3	3.58	1.05	.43L	1.50L	BC	AAGG	0	4500001000			2	2	DO 26747		19	108
03064+4103	24.9	11	149–15	71	14	69	3	.27L	.25L	.63	2.18L	C	AC		5500100000			2	*12	ZG 306+41		76	156
03064+4123	26.9	23	149–14	77	35	70	2	.32L	.25L	.43L	1.75	C	JD		6600000000								
03065+4044	32.7	32	149–15	69	12	66	2	.62	.96L	.40L	2.09L	E	CJM		0501000000			1	13	38614		7	85
03067+4928	44.1	0	145– 7	20	6	70	3	2.93	.72	.40L	2.06L	BC	AA	0	4601001010			2	13	38617		4	88
03067+4132	44.2	37	149–14	25	4	71	3	2.36	.59	.40L	1.01L	BC	ABG	0	6700100000			2	*13	38616		2	85
03067+4833	45.4	60	145– 8	34	23	70	2	.41L	.25L	.40L	2.23	D	A		9600000008								
03068+4919	51.7	28	145– 7	51	11	69	2	.51	.53L	.40L	7.48L	F	CD G		7400000008			1	2	DO 26761		68	101
03068+4512	52.5	24	147–11	50	15	65	3	.25L	.25L	.40L	2.52	C	K ED		3601000010								
03069+4545	56.5	2	147–10	30	9	71	3	.59	.25L	.40L	1.82L	B	BD		4500001000			1	13	38620 G5		3	76
03069+4034	56.8	34	149–15	23	8	69	3	.25L	.27L	2.05	4.62	CC	I EAA		0600000000			5	* 9	U02567		45	143
03069+4859	59.1	29	145– 8	57	8	66	3	.25L	.25L	.40L	3.33	D	J B		9600100008								
03072+4129	12.2	1	149–14	43	19	72	2	1.20L	.25L	.45	1.02:	CF	M DE		6600200000								
03072+4847	13.5	30	145– 8	51	8	69	3	.37	.25L	.40L	9.17L	C	C L		9500010008								
03072+4902	13.8	21	145– 8	26	9	69	3	.82	.24	.40L	7.50L	BD	AENF	0	9500100008			1	2	DO 26768		77	110
03073+4650	21.1	51	146– 9	59	13	64	2	.32	.25L	.40L	1.33L	C	D		3600010000			1	2	DO 26770		45	93
03074+4233	24.9	31	148–13	59	13	68	3	.47L	.25L	.64	5.57L	C	KBD		9300000008								
03074+4124	28.7	32	149–14	75	10	68	2	.42	.25L	.40L	1.62L	D	C		4600100000			1	13	38622 K0		4	83
03080+4338	4.0	54	148–12	36	10	69	3	.82	.23:	.40L	1.50L	ED	BC	1	6600000000			1	2	DO 26785		54	101
03081+4306	8.5	17	148–13	30	8	71	3	1.68	.49	.40L	4.94L	BC	AB	0	9400000008			1	2	DO 26786		21	100
03082+4532	16.9	53	147–10	59	12	70	3	.44	.28L	.40L	1.36L	C	CH		6600000000			1	13	38629 K2		13	83
03083+4825	22.5	27	146– 8	45	26	65	2	.26L	.66L	.40L	2.38	D	C		6600000008								
03083+4127	23.0	27	149–14	23	7	71	3	1.79	.65	.40L	1.14L	BC	AB	0	2701000000			1	1	GG PER		13	3
03084+4835	25.5	3	145– 8	31	24	71	3	.25L	.29L	.40L	3.75	D	JKB		8580000008								
03087+4114	42.4	52	149–14	31	6	70	3	1.19	.33	.40L	1.52L	BD	AB	2	2600001000			2	13	38633		3	86
03089+4308	54.7	49	148–12	30	8	69	3	2.35	.98	.40L	4.94L	BC	AA	1	9400110008								
03089+4438	56.6	45	148–11	32	29	72	2	.25L	.25L	.67L	1.57	C	GD		9600000000								
03089+4732	58.3	20	146– 9	23	6	69	3	3.23	.82	.40L	1.36L	BC	AA	0	5700000000			3	13	38638 K0		1	63
03089+4852	59.7	31	145– 8	53	10	67	2	1.13	.37L	.40L	6.88L	C	ACG		8500000008			1	2	DO 26800		85	90
03091+4936	7.6	13	145– 7	53	14	66	2	.47L	.47L	.98	3.01L	C	FBB		3501000000								
03093+4313	22.8	35	148–12	42	7	69	3	14.11	9.89	1.01	1.36L	BBC	AAA	0	4501010000	29							
03096+4229	37.4	52	149–13	42	19	70	3	.25L	.25L	.30:	1.83	DC	MGB		8500000008								
03096+4222	38.3	12	149–13	50	10	70	3	.30	.25L	.40L	6.54L	C	C		8400000008			1	2	DO 26820		55	100
03098+4248	50.6	45	149–13	46	13	69	3	.25L	.25L	.67	1.90	BF	F BC		9400000100			1	12	ZG 309+42		41	156
03098+4935	51.9	48	145– 7	50	11	64	2	.46	.30L	.40L	2.05L	E	BG		1600000000								
03099+4759	54.6	23	146– 8	33	3	70	3	1.34	.33:	.40L	2.03L	BF	AE	4	8600001000			2	13	38652 G5		4	60
03100+4455	4.9	49	148–11	40	22	94	3	.25L	.25L	.40L	3.83	C	M E		5481000050		8	1	32	X0310+449		53	8
03101+4356	7.5	40	148–12	58	8	69	3	.25L	.25L	.67	1.61:	CD	K EC		4600000000			3	9	U02596		52	145
03101+4738	9.9	21	146– 9	20	6	70	3	10.66	3.08	.86	1.37L	BBD	AAB	0	8700100000	01		5	2	DO 26825		59	91
03103+4316	19.0	37	149–12	38	21	72	2	.25L	.93L	.40L	1.64	F	I B		4501000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
03103+4743	20.6	54	146	−8	26	6	70	3	2.11	.68	.40L	1.52L	BC	AB	0	8600100000			1	13	38657 K5		3	80
03105+4340	30.3	37	148	−12	52	8	70	3	.72	.25L	.40L	1.37L	B	AG		8600100000			1	13	38659 G5		5	76
03105+4805	34.2	42	146	−8	20	6	67	2	1.61	.45	.40L	1.77L	BC	AB	1	6600001000			3	13	38660		7	87
03105+4347	34.5	2	148	−12	78	21	72	2	.25L	.27L	.40L	1.86	C	GHC		7600100010								
03106+4158	36.6	32	149	−13	71	26	73	2	.25L	.56L	.40L	1.21	D	J C		7600000000								
03107+4833	47.6	9	146	−8	30	19	64	2	.26L	.25L	.70:	4.09:	FF	GD		4501000340		C	1	32	X0310+485		125	12
03108+4550	51.9	42	147	−10	32	7	69	3	.25L	.41	2.41	4.74	ECC	KCAA		2500000000			1	10	M+08−06−029		59	
03109+4559	58.4	43	147	−10	40	12	68	3	.25L	.25L	1.11	2.77	CC	EGAB		2500000000								
03110+4055	2.1	10	150	−14	38	9	70	3	.63	.30L	.40L	6.54L	B	BFG		5500000008			1	2	DO 9799		56	108
03111+4328	6.7	26	149	−12	56	27	71	2	.25L	.69L	.40L	2.00	C	MGC		9500000030		8						
03112+4745	12.1	20	146	−8	46	12	67	2	.77	.28L	.40L	2.56L	E	AK G		6501100130			1	2	DO 26850		71	103
03113+4425	21.1	46	148	−11	48	19	70	3	.25L	.25L	.40L	2.31	C	GC		6600000010								
03113+4742	21.4	8	146	−8	86	32	64	2	.25L	.28L	.49L	3.98	D	KD		6501100130								
03114+4211	24.0	31	149	−13	54	11	70	3	.34	.25L	.40L	1.33L	C	B		8500000000			1	1	V373 PER		35	3
03115+4458	33.2	2	148	−11	76	28	70	2	.26L	.27L	.40L	1.60	C	I C		9500000000								
03115+4404	34.5	46	148	−11	49	7	72	3	1.11	.30	.40L	1.41L	BE	ABH	1	2600000000			1	2	DO 26861		59	103
03116+4219	36.5	1	149	−13	53	8	70	3	1.50	.29:	.40L	1.27L	BE	ACJ	0	3500000000			2	13	38674 G5		9	61
03117+4151	43.3	2	150	−13	33	8	70	3	.47	1.42	8.25	11.81	CBCC	CAAA	1	6301000000			5	9	U02608		15	140
03118+4623	48.5	48	147	−9	21	5	70	3	36.17	19.67	3.67	2.61	BBCC	AAAB	0	4600000000			5	1	AA PER		3	4
03120+4751	3.5	57	146	−8	90	27	65	2	.39L	.26L	.40L	3.50	D	C		7500000110								
03121+4033	6.7	49	150	−14	58	8	69	3	.37	.32L	.40L	8.20L	E	EI		6502100008			1	2	DO 9811		47	110
03122+4731	13.3	23	147	−8	51	14	66	2	.35L	.50L	1.31	2.00L	C	KGB		7600000000								
03122+4443	13.9	28	148	−11	81	23	69	2	.25L	.30L	.40L	1.94	D	B		9500000000								
03124+4521	26.4	20	148	−10	37	9	68	3	.76	.30L	.40L	1.88L	C	BJIH		9601000000			1	2	DO 26881		34	108
03126+4509	40.2	41	148	−10	29	9	68	2	10.94	2.61	.38	1.21L	CBC	AAD	1	9500000000			4	13	38685 M0		2	63
03127+4153	42.1	30	150	−13	49	8	72	3	.25L	.25L	1.00	2.82	CC	LBA		5500000100			3	9	U02618		30	148
03127+4042	43.1	14	150	−14	51	13	68	3	.25L	.25L	.63	3.05	CC	BA		6600000008			3	9	U02617		48	143
03127+4244	44.7	19	149	−12	57	14	71	3	.25L	.25L	.62	1.15:	CD	MCC		4400000000			1	12	ZG 312+42		36	156
03128+4533	50.1	4	148	−10	60	29	68	2	.25L	.42L	.45L	1.76	C	FMLE		8500100010								
03128+4328	50.3	10	149	−12	29	8	71	3	.59	.30L	.40L	1.19L	C	BE K		6501000000			1	13	38690		29	80
03130+4531	0.3	26	148	−10	54	16	72	2	.24	.25L	.40L	2.10L	D	FL K		8500100010			1	2	DO 26887		62	96
03130+4145	4.6	37	150	−13	50	22	70	3	.25L	.25L	.40L	2.33	C	G C		4500000000								
03131+4522	11.3	41	148	−10	41	27	73	2	.25L	.25L	.40L	1.23	F	B		9700000020		8						
03132+4051	17.7	42	150	−14	51	13	70	3	.25L	.25L	.80	1.94:	CC	BC		5700000008								
03133+4931	18.2	23	146	−7	33	10	69	3	.52	.25L	.40L	1.77L	D	CD		2600000000								
03133+4857	19.7	11	146	−7	39	9	69	3	.48	.25L	.40L	2.36L	B	CE		7701100000			1	1	AO PER		26	3
03133+4606	22.7	12	147	−10	43	11	71	3	.72	.23:	.40L	1.46L	CF	AG	0	7600000000			1	2	DO 26895		86	98
03134+4333	26.4	50	149	−12	39	11	71	3	.90	.30L	.40L	1.43L	B	AI		3500000000			1	13	38694 K2		6	80
03134+4901	29.4	34	146	−7	52	20	68	3	.25L	.60L	.47L	3.11	C	DFC		5700100000								
03134+4008	29.5	46	151	−15	31	11	70	3	.28L	.25L	1.35	3.36	CC	FFAA		2500000208		4						
03135+4108	31.1	41	150	−14	35	17	73	2	.41L	.25L	.47	1.99	CD	I DA		3501000008			2	6	I0310		73	
03135+4829	34.8	44	146	−7	32	19	70	2	.47L	.25L	.76	3.52:	DF	BC		7501000208		4	2	13	38697 B9		24	81
03136+4557	41.4	1	148	−10	41	6	71	3	1.17	.42:	.40L	1.93:	BF	F AB K	0	8500000000			1	13	38698		6	82
03137+4326	43.6	10	149	−12	51	11	72	3	.42	.25L	.40L	1.46L	C	D I		2500020000		1	1	2	DO 26900		54	115
03137+4803	43.9	1	146	−8	70	31	64	2	.25L	.25L	.40L	2.62	C	E		4601100110								
03137+4529	47.8	43	148	−10	44	22	65	3	.25L	.25L	.40L	2.62	C	KLB		8680000230		C						
03139+4054	57.1	29	150	−14	36	19	72	3	.25L	.29L	.40L	1.65	D	C B		5600100008								
03140+4208	2.5	25	150	−13	26	6	71	3	2.94	1.04	.40L	1.17L	BC	AA	0	2500001000			4	* 1	V374 PER		58	3
03141+4113	9.5	19	150	−14	48	12	70	3	.26L	.39L	.64	1.79	BC	MI CB		5500000000			7	9	U02634		34	141
03142+4028	12.9	47	151	−14	67	11	73	2	.30	.25L	.44L	7.82L	C	FJ		4400010008								
03142+4057	16.9	11	150	−14	43	9	71	3	.99	.22:	.40L	1.80L	BD	AC G	0	6600200030		8	1	2	DO 9838		87	115
03145+4307	30.1	10	149	−12	36	7	71	4	.31L	.27:	2.11	4.37	DCC	FCAA		1300000010			3	9	U02640		10	148
03146+4055	38.4	55	150	−14	72	28	70	2	.26L	.25L	.40L	2.67	F	LC		4500100040		8	1	39	WE 0313+40W1		6	1415
03147+4648	42.2	28	147	−9	42	21	70	2	.25L	.25L	.41L	2.42	C	EC		6600000000								
03147+4229	44.6	45	150	−12	63	14	69	3	.26L	.25L	.54	1.55L	C	GCL		1500000100			1	*41	03147+4229		32	4
03148+4907	49.9	43	146	−7	50	9	71	3	.42	.25L	.40L	2.22L	C	C		4601000000								
03148+4502	49.9	6	148	−10	90	32	65	2	.25L	.25L	.40L	1.35	D	E		7500100000								
03150+4506	1.7	47	148	−10	67	18	67	2	.71L	.41L	.57	2.06L	D	ID		6500100000								
03150+4254	4.3	11	149	−12	90	33	70	2	.25L	.25L	.40L	1.65	C	D		1400000000								
03150+4238	5.8	17	150	−12	86	10	73	2	.43	.28L	.40L	1.32L	E	CD		1500000000			1	1	WW PER		20	3
03151+4324	6.5	54	149	−12	46	13	70	2	.55	.25L	.40L	1.68L	C	BM		3400000000			1	2	DO 26931		43	96
03151+4620	7.4	31	148	−9	85	12	68	2	.46	.25L	.40L	2.54L	C	D		6600000000								
03151+4642	8.5	15	147	−9	61	14	68	2	.26	.26L	.44L	2.33L	D	C		5600000000			1	13	38710 G0		14	80
03153+4918	20.2	9	146	−7	49	9	73	2	.34	.30L	.73L	3.05L	C	EDL		6600000000			1	2	DO 26938		82	90
03154+4207	24.1	9	150	−13	44	10	70	3	.25L	.28L	1.51	4.72	CC	JFAA		2400000000			6	* 9	U02654		10	146
03154+4840	24.7	24	146	−7	25	23	53	2	.25L	.25L	.40L	2.54	D	B		7601000008								
03154+4303	25.6	23	149	−12	52	14	72	2	.25L	.25L	.77	2.27	CC	BA		3400000000			3	9	U02655		29	141
03156+4025	37.6	0	151	−14	56	12	72	3	.25L	.25L	.85	2.28	CC	JBB		0600000000			2	9	U02659		18	148
03156+4246	38.8	35	150	−12	40	12	73	2	.99	.31	1.20L	1.00L	CD	AEM	0	1500000000								
03157+4324	42.1	42	149	−12	54	24	69	2	.25L	.28L	.40L	1.70	C	LJC		3401000000								
03157+4813	47.7	44	147	−8	64	17	68	2	.56L	.25L	.43	9.35L	C	N B		9400000008								
03158+4227	51.2	31	150	−12	19	6	72	4	.25L	.48	4.39	4.62	CCC	BAA		0400000000								
03161+4702	8.5	59	147	−8	39	8	70	3	1.43	.30	.40L	2.08L	BD	AC	0	7600000000			1	2	DO 26965		69	101
03161+4723	11.6	43	147	−8	66	20	68	2	.25L	1.41L	.87L	2.95	C	IGB		7600000000								
03162+4349	12.2	29	149	−11	74	15	69	2	.42	.25L	.40L	1.18L	C	BG		2600000000			1	13	38720 G5		19	78
03163+4733	23.0	8	147	−8	49	8	72	3	.47	.25L	.40L	2.43L	D	C ED		7600100000			1	13	38727		6	90
03164+4919	28.5	56	146	−7	49	26	67	3	.40L	.25L	.44L	3.00	F	I HJD		8500000110								
03164+4119	29.4	52	151	−13	25	6	71	3	.97	3.62	7.22	8.00	BBCC	AAAA	1	3400000000			22	* 9	U02669		10	130
03166+4940	38.1	50	146	−6	106	18	73	2	.25L	.25L	.63L	3.49	D	EC		8500000000								
03167+4731	43.3	47	147	−8	78	28	70	2	.28L	.25L	.40L	2.69	C	D		7600100000								
03167+4636	46.9	7	148	−9	44	9	70	3	.70	.44L	.40L	1.92L	C	BD		9701020000		1	1	13	38733 K0		9	78
03167+4722	47.8	14	147	−8	32	9	71	3	.28L	.26L	.90	2.01L	C	FBE		6600000000								
03169+4541	54.0	34	148	−10	35	7	68	2	2.15	.46	.40L	1.94L	DF	AC H	8	7600001000			1	13	38735 K5		9	78
03169+4340	57.0	18	149	−11	54	14	67	2	.28	.30L	.40L	1.49L	F	G		2600000000								
03170+4559	1.1	7	148	−9	59	12	68	2	.90	.28L	.44L	1.61L	C	BD		6600000000			1	13	38739 K2		11	72
03170+4702	1.3	28	147	−8	27	10	70	3	.55	.25L	.40L	2.25L	B	B		6601000000								
03171+4054	8.1	26	151	−14	48	12	70	3	.34	.25L	.40L	1.33L	C	EKD		2600001000			3	* 2	DO 9873		44	105
03172+4629	12.6	60	148	−9	28	7	70	3	5.06	1.58	.40L	1.77L	BC	AAH	0	9601000000			2	13	38740		3	90
03172+4739	17.0	41	147	−8	39	28	63	3	.25L	.27L	.40L	3.52	C	JF H		9601000110								
03173+4237	22.9	36	150	−12	56	14	72	2	.26L	.25L	.57	1.74L	C	EGCB		2401000000			1	10	M+07−07−072		97	
03175+4937	32.5	56	146	−6	56	35	64	2	.27L	.25L	.40L	2.26	E	F		8602110000								
03176+4012	38.0	40	151	−14	75	17	71	2	.60L	.25L	.47	9.11L	C	C		3500000008								
03176+4617	38.9	13	148	−9	58	22	73	2	.25L	.42L	.51L	5.55	D	JGB		9502010150		8	1	32	X0317+462		52	8
03176+4411	39.0	50	149	−11	35	8	69	2	1.20	.33:	.40L	1.73L	BF	AD	0	1500010000			2	13	38743		6	85
03176+4826	39.9	54	147	−7	45	19	69	3	.25L	.25L	.40L	4.80	D	C		9500000138		8	2	23	OCL 0392		501	
03177+4432	43.5	60	149	−10	61	14	68	2	.47	.31L	.40L	1.34L	F	DE		0600000000			1	2	DO 26997		68	98
03177+4942	47.9	59	146	−6	63	12	72	2	.40	.31L	.60L	2.89L	F	EHF		7501110000								
03179+4506	57.1	26	149	−10	60	32	65	2	.25L	.25L	2.82L	2.47		D JD		6500000000								
03179+4145	59.9	2	151	−13	33	11	70	3	.25L	.29L	2.08	4.67	CC	FAA		0400000000			3	9	U02688		2	150
03180+4308	3.1	54	150	−12	49	11	71	3	.41	.33L	.40L	1.33L	C	BC		2500000000			3	13	38750 A2		20	50

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	Position (1950) δ (″)	Galactic Coords l	Galactic Coords b	Uncertainty SMJ (″)	Uncertainty SMN (″)	Uncertainty θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm (Jansky)	60 μm (Jansky)	100 μm (Jansky)	Flags Flux Uncs	Flags Corr Coef	Flags VAR	Flags Confusion Flags*	Flags LRS	Flags S2	Associations #	Associations CAT	Associations Name	Associations Type	Associations Sep (″)	Associations Mag
03181+4515		8.1	31	149	−10	31	6	70	3	1.31	.65	.40L	1.44L	BC	ABI	5	5600000000								
03182+4718		15.9	23	148	−8	42	21	69	3	.25L	.25L	.46L	2.88	C	HD		9600000210		4						
03183+4805		18.3	7	147	−7	30	6	70	3	1.54	.81	.40L	8.38L	BC	AAF	1	9400001008								
03183+4853		19.6	32	147	−7	48	8	72	3	.74	.28L	.40L	9.73L	C	CG H		4400100008			2	13	38753 F5		1	61
03183+4233		20.6	46	150	−12	42	10	72	3	.45	.25L	.40L	1.10L	C	C		0500020000		1						
03184+4111		26.8	7	151	−13	41	20	70	2	.25L	.28L	.56	1.98L	F	L DD		1600000000			3	9	U02694		36	151
03189+4822		56.0	39	147	−7	28	26	87	3	.25L	.25L	.40L	2.57		C M B		8500000008			1	23	OCL 0392		328	
03189+4758		56.6	44	147	−7	60	26	69	2	.26L	.28L	.40L	2.47		D K B		9600000008								
03189+4345		58.1	59	150	−11	66	12	68	2	.43	.32L	.40L	1.88L	C	BI N		1500000000			2	13	38758		6	87
03191+4609		10.2	22	148	−9	23	9	71	3	.79	.25L	.40L	2.07L	B	AJ I		8600100000								
03192+4604		12.5	8	148	−9	76	28	67	2	.69L	.63L	.40L	2.28		C C		6600200020								
03192+4751		13.2	11	147	−8	42	30	66	2	1.13L	.31L	.40L	2.68		E M D		9600000018								
03192+4450		14.9	47	149	−10	93	31	68	2	.25L	.40L	.40L	1.70		D M F		4600000000								
03192+4138		17.0	29	151	−13	52	12	72	3	.41	.25L	.40L	1.46L	C	B M		1600000000								
03193+4835		22.7	47	147	−7	37	8	71	3	.38	.26L	.40L	2.29L	C	EH		8600000000								
03195+4916		34.4	26	147	−6	64	16	72	3	.25L	.25L	.40L	3.96		B Mi A		9500000000								
03196+4602		40.6	47	148	−9	34	6	71	3	1.42	.59	.40L	1.58L	BC	ABH	0	6600100010			1	2	DO 27028		68	116
03201+4442		10.2	53	149	−10	54	31	73	2	.25L	1.05L	.40L	1.83		D K D		6501000010								
03201+4328		11.9	52	150	−11	34	11	68	2	1.02	.52L	.40L	1.33L	B	AF J		0500100000								
03202+4800		12.2	57	147	−7	28	8	74	3	.47	.25L	.40L	8.65L	B	CK G		9400010008			1	13	38774		34	86
03202+4522		12.7	5	149	−10	53	8	72	3	.39	.25L	.40L	1.42L	D	BM		4600100000			1	13	38777 K0		7	83
03203+4837		21.3	50	147	−7	25	9	74	3	.95	.28L	.40L	2.63L	B	AG G		8600000000			2	13	38780		5	81
03204+4547		25.7	42	149	−9	45	11	71	3	.47	.25L	.40L	1.75L	B	B		3500000000			1	2	DO 27042		84	85
03205+4328		34.7	11	150	−11	66	12	69	2	.31	.25L	.40L	1.61L	D	C		1500100000			1	2	DO 27047		24	108
03205+4027		35.8	16	152	−14	52	10	73	3	.69	.27L	.40L	1.51L	C	BJJJ		2601000000			2	13	38783		17	82
03206+4517		40.6	42	149	−10	44	8	72	3	.53	.25L	.40L	1.88L	C	BH		3500100000								
03207+4941		44.4	4	147	−6	19	4	72	4	27.39	6.74	1.23	1.65L	BBB	AAA	2	9600000000	18		5	13	38787 F5		2	18
03211+4810		6.9	17	147	−7	34	8	72	3	.39	.38L	.42:	1.85L	C	E BI B		5600000000								
03213+4517		21.6	4	149	−9	25	7	71	3	4.12	2.06	.40L	1.57L	BB	AAI	1	4600000000								
03213+4147		23.7	39	151	−12	38	13	69	2	.26L	.25L	1.48	3.66		CC EAB		4500000000			1	9	U02718		73	160
03214+4657		26.1	33	148	−8	35	26	76	2	.25L	.25L	.40L	2.87		C I G		7501000020								
03214+4053		29.6	56	152	−13	44	19	71	2	.42L	.25L	.51	1.27L		D LD		4600000000								
03215+4204		31.2	18	151	−12	36	12	69	2	.93	.35L	.40L	1.45L	C	AE		8601000000								
03215+4852		31.7	27	147	−6	67	26	68	2	.25L	.30L	.40L	2.79		C J B		6600100000								
03216+4002		39.1	43	152	−14	47	11	71	2	.41	.33L	.40L	1.59L	F	A		2602000000			1	13	38804 K0		17	71
03216+4859		40.4	33	147	−6	30	8	104	4	.58	.25L	.44L	2.10L	C	BE F		6701010000			1	13	38803		3	83
03216+4852		40.9	17	147	−6	40	27	76	2	.25L	1.56L	1.12L	1.99		C KKGC		8700100000								
03217+4229		43.7	34	151	−12	58	25	70	3	.25L	.27L	.40L	2.26		C FD		9600000000								
03217+4213		45.9	27	151	−12	27	13	71	3	.25L	.25L	.71	3.28		CC JCC		9500000100			1	10	M+07−08−002		90	
03217+4023		47.8	0	152	−13	20	6	73	3	.25L	.90	7.66	11.48		CCC FAAA		2401000110								
03218+4740		51.2	26	148	−7	32	8	73	3	1.03	.31:	.40L	8.97L	BC	ACKG	1	9400000008			1	2	DO 27073		49	113
03219+4031		56.2	27	152	−13	71	12	72	3	.42L	.27L	1.28	1.25L		C JAC		1700000000								
03224+4024		28.3	59	152	−13	59	10	73	3	.69	.29L	.40L	1.14L	B	BE		1701011110			1	2	DO 9927		44	101
03225+4620		33.4	40	149	−8	104	34	73	2	.28L	.44L	.41L	1.58		C H E		2500000000								
03225+4034		35.2	38	152	−13	33	12	72	3	.25L	.25L	1.44	3.82		CC HLAA		1500000100			4	9	U02730		23	153
03226+4744		36.7	1	148	−7	24	9	74	4	.92	.55	.40L	9.49L	BC	ABI	0	9400000008								
03228+4548		53.4	1	149	−9	67	20	69	3	.25L	.26L	.40L	2.50		C GGC		3500000000								
03229+4721		59.4	20	148	−8	19	5	74	4	535.15	198.70	39.95	11.94	CCCC	AAAA	9	6430010008	44		5	2	DO 27089		65	121
03231+4621		6.8	13	149	−8	74	15	69	2	.29L	.25L	.67	2.54L		D LCK		2400000000								
03233+4758		19.7	16	148	−7	113	21	74	2	.25L	.54L	.40L	3.03		D B		9500000008								
03233+4850		23.4	36	147	−6	65	12	74	2	.25	.25L	.40L	3.05L	D	C		8600010000			1	2	DO 27097		65	98
03234+4932		24.4	34	147	−6	15	4	70	3	3.59	1.42	.40L	1.42L	BC	AAG	0	3700003000								
03234+4843		27.1	51	147	−6	41	15	72	4	.25L	.25L	.52L	2.80		D MHB		8600000000								
03234+4328		27.9	45	150	−11	49	11	72	3	.78	.30L	.40L	1.35L	C	BEK		5600000000			1	13	38837 K0		30	78
03236+4646		41.1	10	149	−8	29	10	72	4	.25L	.25L	1.34	2.66:		BC KAA		6501100000								
03237+4803		43.1	54	148	−7	47	26	68	2	.25L	.66L	.40L	2.25		D C		9500200008								
03237+4948		45.0	31	147	−5	28	10	73	5	.25L	.19:	1.37	2.60	EBB	CAB		8500000000			1	9	U02739		41	170
03238+4809		52.3	48	148	−7	18	5	73	4	3.26	.96	.42L	1.67L	BB	AAD	0	3600201000								
03239+4653		55.2	1	149	−8	33	8	75	4	.51	.26L	.40L	2.37L	B	BH		8600100000			1	13	38842		12	83
03239+4333		57.3	15	150	−11	55	10	73	3	.51	.28:	.40L	1.87L	ED	CF	2	7600000000			1	13	38841		27	88
03241+4907		8.8	51	147	−6	64	8	71	4	.32	.25L	.40L	1.87L	B	D E		5701000000								
03242+4400		17.7	12	150	−10	24	6	72	3	4.50	1.60	.71	1.47L	BCC	AAB	0	7700000000			3	2	DO 27122		65	
03243+4827		18.5	54	148	−7	29	26	75	3	.25L	.26L	.40L	1.81		E FD		6601000000								
03243+4645		18.5	54	149	−8	46	8	74	4	.36L	.29L	.56	2.44L		C INC		7500000000			2	12	ZG 324+46		67	155
03244+4853		29.8	23	148	−6	33	10	65	3	.32	.25L	.40L	1.57L	C	CD I		8701000000			2	13	38849 B5		7	48
03247+4830		42.6	31	148	−6	35	30	67	2	.25L	.25L	.53L	2.39		D NE		6601000000								
03248+4958		48.6	19	147	−5	81	32	71	2	.35L	.29L	4.53L	1.92		D JGF		7500000000								
03248+4412		53.5	18	150	−10	24	6	74	3	4.84	1.27	.40L	1.52L	BC	AAH	0	4700000000			4	13	38855 K0		2	68
03249+4011		56.2	55	153	−13	30	7	73	3	1.53	.68	.40L	1.09:	BC	AA G	0	2600000000								
03249+4052		57.9	16	152	−13	33	7	72	3	1.47	.62	.40L	1.25L	BC	AA	1	4601000000								
03251+4555		9.1	59	149	−9	86	24	67	2	.99L	.25L	.50L	1.71		C D FB		3500000000								
03251+4945		11.4	30	147	−5	34	8	76	6	.68	.27L	.40L	2.31L	B	AF		4500010000			1	2	DO 27140		78	106
03251+4334		11.6	50	151	−10	29	12	73	3	.25L	.26L	1.78	4.00		CD I BB		9582010230		C	1	32	X0325+435		60	12
03252+4758		13.5	59	148	−7	39	18	74	4	.25L	.25L	.45	3.84		CC ML BC		9580110138		8						
03252+4428		16.2	32	150	−10	23	3	72	3	1.14	.32	.40L	1.41L	BD	AC G	1	2600000000			2	13	38863		8	81
03253+4712		23.5	10	149	−7	19	7	73	4	1.21	.27:	.40L	7.77L	BF	AEJ	0	5501011008			1	13	38867 G5		24	80
03254+4644		26.1	26	149	−8	42	21	73	4	.25L	.25L	.40L	2.77		B D		7500000000								
03254+4914		26.6	35	147	−6	17	4	72	6	2.48	1.55	.40L	1.77L	BB	AA	3	5601000000								
03254+4608		27.5	35	149	−8	86	27	67	2	.47L	.29L	.40L	2.18		D K D		3500000000			1	39	4C+46.08		64	179
03254+4803		28.1	58	148	−7	75	12	64	2	.28	.25L	.40L	9.10L	D	B		9400110118								
03256+4835		39.3	5	148	−6	15	4	73	6	4.69	1.33	.66	1.95L	ABD	AAAH	1	6610003200			4	4	2	DO 27156	61	100
03256+4000		40.4	56	153	−13	48	3	74	3	.51	.27L	.40L	1.33L	C	B A		0500021000			1	1	13	38870 G5	13	72
03256+4143		41.2	3	152	−12	61	8	73	2	.46	.29L	.40L	2.07L	D	B		2600000000								
03257+4920		46.7	14	147	−6	32	8	72	5	.42	.26L	.40L	1.74L	B	BI G		0601000000			2	13	38872 B5		2	46
03257+4443		47.2	12	150	−10	59	10	76	2	.82	.42L	.40L	1.46L	E	BC		2601000000								
03257+4452		47.9	37	150	−9	57	9	71	3	.38	.25L	.40L	2.20L	C	BL		6600000000			1	13	38873 B3		2	73
03259+4645		56.2	59	149	−8	25	9	74	4	.50	.31	.40L	2.08L	BD	BBEJ	0	7500000000			2	13	38874 B5		1	61
03259+4414		59.1	12	150	−10	32	6	75	3	1.83	.67	.40L	1.52L	BC	ABC	1	6600000000			1	2	DO 27170		76	126
03260+4207		2.3	11	152	−12	75	15	75	2	.34	.66L	.44L	1.79L	C	CJ		6700000000								
03260+4514		3.6	29	150	−9	40	8	75	4	.80	.30:	.40L	1.71L	CF	BB	0	6501000000								
03260+4128		3.9	35	152	−12	56	12	73	3	.37L	.25L	1.07	1.76L		D AC		4600000000								
03262+4040		17.2	14	153	−13	57	13	75	2	.49L	.26L	.85	1.69:		CD BB		4600000000			2	10	M+07−08−015		47	
03263+4559		22.9	46	149	−8	42	10	76	3	.34	.25L	.40L	1.67L	B	DK		2600000000								
03264+4701		28.5	26	149	−8	66	8	73	3	.51L	.25L	.50	2.28L		C H B		4601000000								
03265+4413		31.0	7	150	−10	44	11	68	2	.41	.34L	.40L	1.84L	C	CE		7600000000								
03266+4139		41.0	42	152	−12	23	8	73	3	.56	.55	4.56	9.70	FCCC	EBAA	0	4400001000			3	9	U02759		21	148
03268+4523		51.4	46	150	−9	64	35	78	2	.29L	.25L	.44L	1.64		C E		5600000000								
03270+4749		2.2	28	148	−7	18	4	72	6	16.11	3.73	.64	8.13L	ABC	AAC	1	7400000008	18		5	13	38890 K0		1	45
03272+4425		17.1	20	150	−10	25	3	75	4	4.02	1.17	.40L	1.55L	BC	AAD	1	3600001000			2	2	DO 27197		81	108
03275+4227		31.8	4	152	−11	37	11	72	3	.49	.32:	.40L	1.19L	CE	BB D	1	5600000000								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
03276+4304	37.9	37	151	−11	29	7	74	3	.25L	.32L	1.87	4.31	CC	FAA		5400000000								
03276+4628	38.7	9	149	−8	42	10	74	4	.52	.36L	.40L	1.79L	B	BHI		5600010000			2	12	ZG 327+43		51	156
03276+4239	38.9	34	152	−11	97	40	73	2	.25L	.25L	.40L	1.43	D	F		5500000000								
03276+4852	40.6	18	148	−6	33	10	73	3	.45	.25L	.40L	1.87L	C	CN		9701102000								
03277+4917	44.6	12	148	−6	26	8	76	7	.97	.22:	.40L	2.06L	BC	AD	2	7600000000			2	13	38902		2	76
03278+4850	48.3	48	148	−6	18	3	75	7	2.06	.62	.40L	1.81L	AB	AA	3	9700102000								
03278+4806	50.3	3	148	−7	27	8	73	7	.94	.23:	.40L	8.05L	BD	ACDF	0	4400001008			1	2	DO 27204		68	108
03278+4844	51.2	24	148	−6	75	26	109	3	.25L	.28L	.40L	2.19	D	JLD		9601100000								
03279+4515	54.9	26	150	−9	37	26	74	3	.25L	.25L	.40L	2.12	C	KH C		6600001010								
03279+4050	55.4	14	153	−12	37	24	74	3	.25L	.59L	.40L	2.48	C	K D		3500000000								
03281+4341	7.4	37	151	−10	36	8	75	4	.25L	.25L	.71L	2.64	D	E FD		9600000108								
03281+4859	8.7	22	148	−6	39	9	77	5	.40	.26L	.40L	2.18L	B	CF		9702010000								
03281+4356	11.3	26	151	−10	49	8	72	4	.25L	.28L	.55L	2.34	D	I CB		7600000018								
03282+4421	12.7	55	151	−10	95	11	71	2	.26	.25L	.40L	1.80L	F	C J		3600000000			2	13	38911		9	85
03282+4701	17.4	8	149	−7	43	9	73	5	.60	.25L	.40L	1.71L	B	BE		5500010000			1	2	DO 27214		74	115
03283+4403	19.7	55	151	−10	32	3	74	4	1.64	.48	.40L	8.65L	BD	AB	7	5400000008								
03285+4120	30.8	22	152	−12	57	37	79	3	.25L	.25L	.40L	2.67	C	EMB		7500100120								
03285+4138	31.7	52	152	−12	35	8	76	3	.75	.48L	.40L	1.29L	C	BB		6600101000								
03285+4908	34.7	26	148	−6	50	17	76	4	.25L	.40L	.40L	2.36	E	F C		7600000000								
03285+4431	35.5	12	151	−9	68	28	74	2	.31L	.54L	.40L	1.45	D	C		3600000000								
03285+4737	35.8	27	149	−7	24	4	77	7	.25L	.29:	2.93	5.75	DBB	CAA		3301000128		8	3	9	U02773		33	150
03287+4730	45.3	1	149	−7	44	10	101	4	.40L	.25L	.80	11.29L	C	M BI		1301000008								
03287+4125	46.1	26	152	−12	80	16	69	2	.48L	.25L	.51	1.57L	C	B		9600100110			2	9	U02775		40	160
03288+4625	50.3	14	150	−8	41	8	76	6	.25L	.25L	.40L	2.31	B	HD		4680000040								
03288+4137	51.0	60	152	−12	37	8	75	3	.60	.29L	.40L	1.12L	B	BK		7700101000								
03288+4440	51.2	23	151	−9	29	3	75	4	2.18	.56	.40L	1.49L	BC	AB	1	7600001000			2	13	38923 K0		14	75
03289+4518	58.5	23	150	−9	61	8	72	4	.25L	.27L	.49L	3.11	D	DCB		9600000108			1	10	M+08−07−004		84	
03289+4553	59.0	21	150	−8	19	8	74	6	.81	.35L	.40L	2.39:	B	D AEHB		9601000118			3	13	38924 F0		14	53
03290+4334	0.5	22	151	−10	41	15	74	4	.25L	.25L	.40L	2.68	C	BB		8600000008								
03290+4230	4.6	20	152	−11	97	21	77	2	.34L	.30L	.48L	1.87	D	HNCB		3501000000								
03291+4116	10.6	22	153	−12	21	5	75	3	11.95	3.02	.63	1.07L	BBC	AAB	4	9600000000	01		2	2	DO 9974		33	110
03292+4616	15.8	9	150	−8	42	8	75	5	.25L	.25L	.40L	2.66	C	HHB		9500000008								
03293+4856	18.2	43	148	−6	53	8	77	6	.38	.27L	.40L	2.25L	C	BJH		8602010000								
03294+4335	28.9	34	151	−10	14	5	73	4	5.48	1.45	.45:	5.19L	BBD	AAB	1	7500000008			3	13	38931 MB		4	87
03296+4750	38.9	57	149	−7	13	4	75	7	1.93	.53	.40L	8.83L	BB	AALD	4	2401001008			1	2	DO 27254		63	101
03296+4624	40.1	35	150	−8	63	30	78	3	.30L	.25L	.40L	2.35	C	LIJF		9600000190		4						
03297+4205	44.4	43	152	−11	49	25	73	3	.25L	.29L	.40L	2.16	C	D C		3600000000								
03297+4321	46.1	5	151	−10	43	10	75	3	.36	.25L	.40L	5.58L	B	BGJ		4400000008								
03298+4237	52.7	46	152	−11	48	27	72	4	.25L	.31L	.40L	1.98	E	B C		3500000000								
03300+4958	0.7	10	148	−5	35	8	166	7	.40	.22:	.40L	2.63L	BF	DC H	3	5500000000								
03300+4836	3.0	22	148	−6	51	8	72	4	.25L	.47L	.40L	2.19	C	D D		5600000000								
03301+4011	6.1	31	153	−13	61	18	74	2	.41L	.26L	.50	1.34:	CC	M EB		0600000000								
03301+4849	6.7	38	148	−6	26	3	77	7	1.29	.53	.40L	1.75L	BC	ABJH	8	7701001000			2	1	LZ PER		36	3
03303+4625	19.5	33	150	−8	27	20	76	7	.25L	.26L	.40L	4.21	B	LDHC		9580000290		4						
03303+4644	22.7	37	150	−7	21	20	120	5	.25L	.26L	.40L	2.17	B	H E		9602000000								
03304+4126	27.2	47	153	−12	56	34	75	3	.25L	.26L	.40L	2.87	C	DMC		9581100340		C						
03306+4048	40.3	31	153	−12	42	8	76	3	.54	.26L	.40L	1.34L	D	BH		4600100000			2	13	38948		5	86
03307+4724	43.1	1	149	−7	30	8	102	6	.41	.25L	.40L	2.14L	B	BG K		2501100000								
03307+4126	45.0	59	153	−12	18	18	49	3	.25L	.25L	.47L	3.51	C	JFC		9481100340		C	1	32	X0330+414		25	12
03308+4910	51.3	9	148	−5	107	37	79	2	.27L	.25L	.40L	1.59	C	KE		5700000000								
03309+4510	54.2	46	151	−9	35	19	78	4	.27L	.29L	.72:	5.30	CD	LCHC		95C2269890		F						
03309+4158	54.6	12	152	−11	30	21	69	3	.25L	.59L	.40L	2.88	F	H D		6501000020		8	1	32	X0330+419		67	8
03310+4044	0.2	54	153	−12	30	11	74	3	.25L	.25L	.65	2.50	CC	JJBB		3600100100			2	9	U02785		66	165
03310+4551	2.9	45	150	−8	31	8	75	7	.89	.30:	.40L	9.51L	BD	ADI G	1	9500010008			1	2	DO 27287		60	106
03311+4510	7.4	45	151	−9	24	11	78	5	.25L	.26L	.75	8.18L	C	CFC		9584269998		F	1	32	X0331+451		44	15
03311+4425	9.8	0	151	−9	28	4	76	6	1.06	.23	.40L	1.92L	CD	AD	0	4700001000			3	13	38958		7	88
03311+4514	10.4	52	151	−9	23	9	77	7	.31:	.60	1.06	10.53L	CBB	EBAJ	0	9423209998		E						
03312+4629	14.6	45	150	−8	62	23	77	5	.25L	.27L	.40L	3.68	C	FG E		9582000080								
03312+4438	15.8	12	151	−9	26	8	76	7	.87	.19:	.40L	1.49L	BE	AE	0	4700100000			1	13	38959 K0		1	77
03312+4008	16.5	20	154	−13	43	8	75	3	.87	.50L	.40L	1.40L	C	AG		0600000000			1	13	38960 K0		9	75
03313+4911	20.9	50	148	−5	62	32	70	2	.30L	.27L	.40L	2.15	D	E		9600000000								
03313+4443	23.5	56	151	−9	66	34	70	2	.25L	.25L	.43L	2.15	D	D		5600100010								
03315+4857	31.1	14	148	−5	19	3	77	8	1.72	.43	.40L	2.23L	BC	AAH	3	9731103000			2	13	38961 K5		2	81
03316+4517	37.3	4	151	−8	24	3	76	7	1.84	.43	.40L	4.26L	BC	ABI C	0	9692207698		E	2	13	38962 K2		20	80
03319+4340	55.9	55	152	−10	26	4	75	6	1.17	.26	.40L	1.74L	BD	AD	3	4600000000			1	13	38966 K2		3	83
03319+4415	56.2	12	151	−9	17	4	76	7	1.40	.65	.40L	2.20L	BB	AB G	4	9701002000								
03319+4858	57.1	23	148	−5	20	9	73	8	.74	.21:	.40L	2.09L	BD	ADCE	2	9711103000								
03319+4449	59.8	19	151	−9	50	11	75	4	.37	.32L	.40L	9.85L	D	FI		7500020018		1						
03321+4625	12.0	57	150	−7	43	13	78	3	.28L	.26L	.48	9.17L	C	DE		9400100008								
03322+4119	13.8	7	153	−12	41	12	71	3	.25L	.25L	.59	1.81	BD	BF		7500000000								
03324+4243	29.0	18	152	−10	80	13	75	2	.29	.33L	.40L	1.93L	C	C		1500020000			1	13	38973 K0		2	83
03325+4833	34.6	31	149	−6	36	16	83	3	.25L	.25L	.40L	2.34	E	MC		9602100008								
03325+4625	35.3	13	150	−7	32	8	77	8	.60	.25L	.40L	11.76L	B	BJGJ		9300100008			1	13	38975 G5		12	77
03328+4528	49.3	17	151	−8	27	5	75	7	.28L	.26L	1.60	4.66	BB	HCAA		9580100328		4	1	10	M+08−07−006		22	
03328+4820	52.0	28	149	−6	39	8	107	5	.27L	.25L	.53	2.57:	BF	MCB		8601000008			2	* 9	U02794		34	180
03329+4801	55.4	40	149	−6	15	3	79	8	4.00	2.17	.91	7.63L	ABB	AABD	1	9481100878		C	6	*13	38980 B5P		1	42
03329+4247	56.5	48	152	−10	59	16	72	2	.18	.33L	.40L	2.21L	D	I		0500010000								
03330+4352	5.3	18	152	−9	26	6	77	7	.25L	.25L	1.84	2.49	BB	IAC		8500000000								
03330+4532	5.7	28	151	−8	46	8	77	5	.25L	.25L	.60	4.66L	C	NBB		9500100328		4						
03331+4516	11.1	20	151	−8	22	8	78	8	.33L	.25L	1.09	11.12L	B	ICAC		9500000108								
03331+4653	11.4	18	150	−7	23	8	76	8	.99	.28	.40L	1.79L	BD	ACDI	1	7621010010			1	2	DO 27336		90	113
03333+4735	20.0	28	149	−6	68	8	73	2	.25	.35L	.48L	7.68L	E	CL		4400000008			2	* 2	DO 27338		23	95
03334+4923	27.6	31	148	−5	30	21	75	3	.25L	.25L	.40L	3.56	C	GI E		5500000010								
03335+4119	30.2	52	153	−11	34	9	74	4	.48	.27L	.40L	5.37L	B	BI G		4400000008								
03335+4729	30.6	1	150	−6	29	8	80	8	.24:	.62	1.04	1.72L	CBB	FBAD	0	2601000100			2	*39	OE+456.2		105	1415
03335+4853	31.1	15	149	−5	28	8	77	8	.26L	.25L	1.17	1.85:	CE	GI AC		8740000000								
03335+4930	31.5	5	148	−5	20	8	77	6	.86	.49	.40L	2.94L	BB	AB	2	5600000000								
03335+4419	32.6	11	151	−9	52	32	77	2	.25L	.33L	.48L	1.50	D	M B		9600000000								
03335+4705	32.8	51	150	−7	23	3	79	8	2.32	.61	.40L	1.68L	BB	AAJ	4	5601100000			1	13	38985 K5		1	80
03335+4711	34.7	57	150	−7	30	8	78	8	.56	.28:	.40L	1.93L	BC	BB	5	2600100000								
03335+4640	35.3	59	150	−7	45	10	80	2	.31	.25L	.40L	2.30L	C	DI		6502000000								
03335+4251	35.9	9	152	−10	34	10	75	5	.25L	.16:	.50	1.51L	EC	FBD		0600000000								
03336+4305	36.1	38	152	−10	23	3	77	7	1.37	.35	.40L	1.46L	BD	ABI J	2	0600000000			1	13	38986 K2		6	80
03336+4906	39.6	27	149	−5	61	10	79	3	.26L	.25L	.55	2.99L	C	C		6600000000								
03337+4814	46.6	35	149	−6	32	8	78	7	.37	.25L	.40L	11.49L	B	CF		9400101018			1	*41	03338+4814		15	3
03338+4528	52.4	2	151	−8	19	8	76	8	.78	.25L	.40L	9.39L	B	ACNE		9400100008			1	2	DO 27347		70	103
03338+4108	53.0	36	153	−12	41	8	75	5	.28L	.25L	.81	3.75L	B	JLCE		3400000008								
03339+4329	59.3	15	152	−10	28	8	77	7	.58	.22:	.40L	1.62L	BF	BBH	2	0500010000			1	1	WX PER		15	3
03340+4525	2.2	53	151	−8	58	13	73	2	.25L	.27L	.40L	2.14	D	F B		9600100008								
03340+4022	2.6	24	154	−12	31	11	75	4	.41	.25L	.94	2.15	D BC	BFBB		1500000000			1	13	38988 K0		3	80

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name (α h m. δ ° ′)	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
03343+4403	20.9	41	152	−9	54	8	104	4	.25L	.30L	.40L	2.29	C	KGD		9583100010								
03343+4658	23.4	21	150	−7	22	8	80	8	.51	.25L	.40L	1.86L	B	BEM		5601000000								
03344+4718	24.7	54	150	−7	35	8	110	7	.47	.25L	.40L	2.57L	C	BI BD		9601110100			1	2	DO 27357		67	105
03344+4721	26.4	5	150	−6	88	25	79	3	.25L	.25L	.40L	1.78	D	D		9701110100								
03345+4341	33.3	38	152	−9	21	5	77	7	1.18	.55	.40L	1.43L	BB	AB N	1	6600000000								
03345+4403	35.4	44	152	−9	38	31	66	2	.31L	.33L	.58L	2.54	D	J D		9501100010								
03346+4352	36.0	20	152	−9	30	3	77	7	1.57	.46	.40L	1.66L	BC	ABK	9	9600000000			1	2	DO 27367		81	91
03347+4828	44.5	57	149	−6	83	24	74	2	.25L	.25L	.40L	2.85	D	D		8600000008								
03347+4556	46.5	40	151	−8	49	8	75	5	.46	.25L	.40L	8.88L	C	BG		9400010018								
03348+4049	48.7	10	154	−12	22	5	76	7	.25L	.25L	1.55	3.64		BC GBAA		1580000008			3	9	U02798		51	148
03349+4107	56.3	40	154	−11	23	8	76	7	.25L	.25L	.96	2.78		BB KFAA		1480000008			1	9	U02801		58	160
03349+4730	57.7	19	150	−6	33	8	81	7	.50	.25L	.40L	2.25L	B	AG		8600000000			1	*41	03349+4730		10	1
03350+4125	2.6	2	153	−11	31	8	77	7	.99	.29L	.40L	5.60L	B	AB		1200010008								
03350+4509	4.5	56	151	−8	21	5	75	8	.25L	.21:	3.99	4.09	CBB	BAB		6600000008								
03351+4900	7.0	32	149	−5	56	8	75	4	.65L	.25L	.49	2.94L	C	C		5600100000								
03352+4422	12.2	27	152	−9	26	8	76	7	.76	.25L	.40L	1.86L	B	AE F		9601000000			1	13	39010 K2		2	81
03353+4014	18.8	32	154	−12	46	8	73	4	.31	.25L	.40L	1.37L	B	B		1501000000								
03353+4856	19.2	48	149	−5	53	9	77	3	.37	.25L	.40L	2.73L	C	EE C		3700100000								
03354+4602	27.9	40	151	−7	47	18	78	5	.25L	.39L	.44L	2.67		C LKC		9601000008								
03355+4049	30.6	35	154	−12	32	8	76	7	.25L	.27L	.58	1.84		BC BCB		0480000008			3	9	U02805		26	156
03355+4222	34.2	33	153	−10	49	11	77	3	.32	.25L	.40L	1.39L	C	C		4600000000			1	13	39015 G0		3	70
03355+4615	35.7	30	151	−7	35	19	79	2	.47L	.22	.40L	7.84L	E	G		9501000008								
03356+4818	41.0	36	149	−6	54	13	77	2	.26L	.30L	.46	2.47L		C JHDC		8500000000								
03357+4111	47.0	38	154	−11	30	8	77	7	.74	.30L	.40L	5.73L	B	BD		0301000008			2	13	39019 K0		7	80
03358+4716	51.4	40	150	−6	42	10	74	4	.31	.25L	.40L	2.99L	B	BI		9600000000								
03359+4725	54.9	53	150	−6	50	8	74	5	.39L	.25L	.48L	3.30		C BEFE		9600110000								
03360+4038	1.7	38	154	−12	30	8	76	7	.54	.25L	.40L	5.64L	B	BH		0400000008								
03360+4143	2.1	6	153	−11	36	8	76	4	.38	.26L	.40L	1.29L	C	CH D		4401100000			1	2	DO 27405		89	108
03360+4603	2.2	53	151	−7	38	8	77	7	.48	.25L	.40L	7.68L	C	BFGG		9501000008								
03360+4101	3.7	40	154	−11	40	16	78	6	.25L	.29L	.51	1.68		CB LGCA		1500001208								
03360+4852	4.8	44	149	−5	50	10	78	4	.36	.25L	.40L	2.78L	C	B		2700000000								
03361+4141	7.1	23	153	−11	42	10	78	6	.45L	.25L	.63	.83:		BD BB		4401100000								
03361+4032	10.3	27	154	−12	90	16	78	2	.64L	.26L	.30	4.22L		C BC		0400000008								
03362+4545	12.7	28	151	−8	105	29	73	2	.82L	.68L	.50L	2.54		D LC		9600000008								
03362+4726	17.9	60	150	−6	21	10	78	3	.33	.31L	.40L	2.78L	E	CF		9600210000			1	2	DO 27410		39	108
03363+4732	20.1	30	150	−6	73	25	73	4	.38L	.29L	.40L	2.27		F HJJB		9600100000								
03363+4342	23.8	58	152	−9	28	8	78	7	.77	.34L	.40L	1.61L	B	BC L		6601000000			1	2	DO 27413		55	96
03365+4639	35.7	16	150	−7	27	3	77	6	1.47	.44	.40L	7.71L	BC	AB	7	3500001008								
03366+4953	38.2	52	149	−4	30	9	109	5	.51	.38:	.40L	2.88L	BF	BGG	5	6501001000								
03368+4531	51.8	59	151	−8	72	8	163	2	.28L	.31L	.49L	1.91		E LFB		8600001000								
03369+4049	54.4	48	154	−11	40	9	78	6	.49	.25L	.40L	4.92L	B	AJ		1300000008								
03370+4035	3.0	57	154	−12	16	3	77	7	4.66	1.94	.43L	4.77L	AB	AAE	2	1400001008			1	2	DO 10028		53	118
03371+4551	11.9	46	151	−7	46	8	166	5	.37	.29L	.40L	9.20L	B	DD		9400000008								
03371+4932	11.9	16	149	−4	21	4	109	6	5.42	2.88	.69	2.68L	CBB	AAA	9	6602001000								
03372+4431	16.1	37	152	−8	33	9	76	5	.45	.25L	.40L	9.44L	B	B		9401000008			1	13	39033 K0		3	78
03372+4847	16.7	32	149	−5	58	14	76	4	.41L	.28L	.58	2.40L		C ED		3700000000								
03373+4409	18.8	9	152	−9	40	8	77	6	.33L	.25L	.81	10.25L		B G BH		9400000008								
03375+4108	33.7	10	154	−11	39	11	79	3	.29	.25L	.40L	6.65L	F	CL		1300000008			2	13	39039		25	85
03376+4607	40.8	31	151	−7	62	11	80	2	.29	.25L	.41L	6.92L	F	EG		9500100018								
03377+4206	47.7	4	153	−10	30	17	78	5	.29L	.26L	.40L	1.77		B FFC		4501000100								
03378+4750	49.8	55	150	−6	37	37	151	2	.27L	.25L	.47L	1.38		D I H		2601000100								
03378+4906	52.2	0	149	−5	31	8	108	7	.76	.27L	.40L	2.54L	B	BDM		2601000000			1	2	DO 27442		84	93
03381+4503	6.5	16	152	−8	25	8	74	6	.25L	.25L	.40L	2.91		B KHLC		9580000010								
03381+4229	8.1	15	153	−10	18	5	78	7	1.94	.81	.40L	1.31L	BB	AA J	3	4601000000			1	1	WZ PER		14	3
03382+4033	14.4	6	154	−12	33	9	77	7	.85	.33:	.40L	1.10L	BF	ADK	1	4600010000								
03383+4343	18.5	20	153	−9	16	4	77	7	.47	1.06	3.02	22.45L	BBB	BAAB	2	93C0112368		6						
03384+4623	29.6	10	151	−7	34	28	78	3	.27L	.26L	.40L	1.79		C I C		4600000000								
03385+4321	30.5	21	153	−9	31	8	76	5	.34	.25L	.40L	1.96L	B	DJ		5600240000			1	13	39047 G5		15	80
03387+4345	42.3	10	153	−9	16	4	77	7	.74	4.19	12.68	22.45	BBBD	BAAA	3	9381213588		6	1	32	X0338+437B		80	4
03388+4318	49.0	33	153	−9	27	3	76	7	1.20	.31	.40L	1.91L	BD	ACK	0	6602240000			1	2	DO 27466		79	113
03388+4347	52.7	40	153	−9	32	6	104	5	.25L	.58	2.17:	22.45L	CC	FCAC		9381301478		6	1	32	X0338+437B		110	4
03390+4316	0.1	48	153	−9	34	8	101	5	.40	.25L	.40L	1.93L	B	BJ		6602130000			2	2	DO 27469		64	103
03390+4824	0.1	26	150	−5	32	8	108	6	.46	.28L	.40L	2.57L	B	CC G		4602100000								
03390+4336	1.3	51	153	−9	71	22	74	4	.25L	.32L	.40L	2.23		C C		2600000000								
03390+4756	3.0	58	150	−6	44	9	105	4	.30	.25L	.40L	2.39L	C	B		2601000000								
03390+4357	5.3	32	152	−9	30	9	76	6	.45	.33L	.40L	7.53L	B	BI		9510000008								
03391+4958	9.4	57	149	−4	36	8	106	4	.38	.25L	.40L	3.40L	C	B F		4601100010								
03391+4821	11.6	29	150	−5	20	4	107	6	1.43	.32	.40L	1.98L	BD	AA	0	4703300000			1	2	DO 27463		71	103
03391+4816	11.8	31	150	−5	21	5	108	6	4.12	1.96	.38:	2.19L	BBC	AABI	2	4702200000			1	1	BL PER		7	3
03392+4732	16.5	49	150	−6	37	14	105	6	.25L	.25L	.48	3.14		DB KEC		6602200500		4	1	32	X0339+475		120	4
03393+4343	18.4	39	153	−9	24	3	76	7	.25L	.26L	1.81	6.94L		B JEAG		9401201468		4						
03393+4928	19.4	40	149	−4	37	24	74	2	.30L	.59L	.43L	2.18		D IB		4600000000								
03393+4737	21.8	46	150	−6	20	3	106	6	1.91	.57	.40L	1.52L	BB	ABB	6	6601206100		2	3	13	39053 B5		5	30
03394+4815	28.0	16	150	−5	58	18	73	2	.29L	.57L	.40L	1.36		D D		5701100000								
03394+4621	28.2	22	151	−7	23	3	76	5	1.32	.69	.40L	1.33L	BB	AA H	2	4700000000								
03397+4252	43.2	28	153	−10	68	18	78	5	.29L	.29L	.40L	1.91		C JGMB		5600000000								
03398+4010	50.6	57	155	−12	32	9	77	6	.69	.26:	.40L	1.11L	BD	BD	1	1600001000								
03398+4846	53.0	3	150	−5	59	17	76	2	.39L	.29L	.36	2.85L		C B		4600000100								
03398+4000	53.1	21	155	−12	25	8	77	6	.25L	.25L	.57	1.88		BB BB		4580000100								
03399+4514	55.3	8	152	−8	60	29	79	2	.25L	.58L	.40L	2.21		D K F		8500000000								
03399+4103	55.4	14	154	−11	58	11	100	4	.32	.25L	.40L	1.63L	C	DG M		6501000000								
03400+4300	3.8	34	153	−9	16	4	77	7	1.63	.39	.40L	1.42L	BC	AB	4	4601000000			1	13	39057 K2		7	78
03401+4340	6.8	54	153	−9	21	5	76	6	.25L	.41	2.48	8.52		CBC HBAA		9400000108								
03401+4115	9.4	8	154	−11	66	26	79	3	.41L	.44L	.40L	1.33		C EE E		4600000000								
03401+4907	10.9	25	149	−4	17	3	77	5	1.73	.72	.40L	2.66L	BB	AAL	1	4601002000								
03402+4416	14.0	9	152	−8	67	9	75	3	.25L	.27L	.40L	2.79		C GB		9501000008								
03402+4154	15.3	3	154	−10	27	8	77	7	.77	.24	.40L	1.41L	BF	AE G	6	3500020000								
03404+4927	25.1	11	149	−4	72	15	70	2	.61L	.26L	.40	2.53L		C I C		5601000000								
03404+4652	28.1	48	151	−6	21	4	104	6	4.71	2.09	.45L	1.68L	AC	AADN	9	5501000000								
03405+4821	30.5	60	150	−5	18	3	109	6	5.40	1.40	.40L	2.45L	AC	AA K	9	4702101000			3	13	39063 K0		1	62
03405+4512	33.7	51	152	−8	36	14	79	3	.25L	.26L	.40L	2.46		E KA		5500000000								
03406+4443	37.3	40	152	−8	29	3	76	5	2.50	.61	.41L	8.08L	BC	AAF	0	8300000008			1	13	39066 K5		3	77
03406+4842	38.5	22	150	−5	18	4	109	6	2.30	1.83	.45:	2.33L	BBC	AABF	4	4612000110								
03407+4824	47.4	24	150	−5	65	10	75	2	.23	.25L	.46L	2.75L	D	D		4602102000								
03409+4534	54.8	54	152	−7	32	9	76	6	.25L	.25L	1.07	2.55		BC I AB		5601000000								
03410+4312	5.6	7	153	−9	72	27	73	2	.32L	.25L	.40L	2.40		E D		9600100028		8						
03411+4718	6.2	20	151	−6	92	36	71	2	.27L	.59L	.40L	1.20		C GI D		6700000000								
03411+4910	8.3	45	150	−4	41	10	74	4	.40	.32L	.42L	3.70L	C	BE		4600000000								
03411+4613	9.9	36	151	−7	51	11	107	5	.28L	.25L	.70	1.19:		BC JBD		2600100000			1	10	M+08−07−010		54	
03411+4556	10.0	40	152	−7	51	8	74	2	.31	.25L	.40L	2.48L	C	D G		0601110000			2	13	39071 A5		5	60

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
03412+4218	13.0	45	154	−10	53	8	75	4	.30L	.26L	.40L	1.65	C	GKJC		3600100000			1	*41	03412+4218		13	8
03412+4328	13.7	12	153	− 9	26	6	102	5	.25L	.26:	1.89	3.63	EBC	DAA		9601100008								
03413+4349	20.2	15	153	− 9	40	15	77	5	.25L	.25L	.40L	4.76	D	M GB		9581000098		8						
03414+4602	26.4	59	152	− 7	66	19	73	2	.46L	.25L	.51	1.73L	F	C		2600000000								
03415+4850	30.8	45	150	− 5	20	4	109	6	3.87	1.02	.40L	2.86L	BB	AA I	3	7602001000			3	4	TMSS +50102		16	28
03415+4117	31.0	3	155	−11	33	22	80	2	.25L	.56L	.40L	1.16	D	C		4700100000								
03415+4454	31.0	25	152	− 8	37	8	78	6	.49	.25L	.40L	1.88L	B	C D		6500110000								
03415+4819	31.7	52	150	− 5	27	9	108	6	.80	.17:	.40L	2.62L	BE	BE	1	4601000000			2	13	39075 K2		9	81
03415+4437	34.9	28	152	− 8	17	4	78	6	17.25	5.18	1.29	5.59L	ABB	AABE	2	9400000008	44		4	4	TMSS +40067		25	23
03416+4542	38.2	24	152	− 7	25	8	104	6	.80	.25L	.40L	1.69L	B	BDM		2602000000								
03416+4216	39.3	56	154	−10	29	12	81	2	.83	.27L	.40L	2.18L	C	AH		3600200000								
03417+4449	44.6	14	152	− 8	18	9	78	6	.71	.30	.40L	6.29L	BF	AC J	0	9400100008								
03417+4117	46.8	25	155	−11	34	20	76	4	.25L	.39L	.40L	1.64	C	GEGC		4600100000								
03417+4225	47.2	20	154	−10	20	5	76	5	4.02	1.04	.55	1.72L	BBC	AADJ	0	4600000000			5	*13	39078 F5		1	38
03418+4217	49.1	16	154	−10	35	9	72	3	.84	.30L	.40L	1.70L	B	ACG		4600100000			1	*41	03418+4217		13	3
03419+4554	54.4	52	152	− 7	19	8	104	7	.90	.31	.40L	1.79L	BC	AD	0	1601000000								
03419+4845	56.4	45	150	− 5	101	24	73	2	.31L	.46L	.46L	2.59	D	NKC		7600000000								
03420+4044	3.7	27	155	−11	39	8	78	7	.51	.25L	.40L	1.55L	C	BLK		2500000000								
03420+4309	5.8	26	153	− 9	62	24	73	2	.25L	.31L	.40L	2.23	D	E B		9500000028		8						
03421+4631	10.5	2	151	− 6	21	3	106	7	.34L	.43	3.97	7.99	CBB	CBAA		2481000000			4	9	U02851		60	153
03422+4729	13.9	59	151	− 6	71	34	72	2	.40L	.90L	.48L	1.67	D	KJE		3700000000								
03422+4853	14.4	59	150	− 4	54	8	77	3	.32	.25L	.41L	3.16L	E	D		7601010000								
03423+4035	19.2	42	155	−11	92	31	80	2	.33L	.27L	.40L	1.23		C L C		2500000000								
03425+4432	35.5	40	153	− 8	70	12	71	2	.23	.28L	.69L	8.28L	C	D M		9400000008								
03426+4541	36.5	0	152	− 7	22	4	105	7	.25L	.32	1.76	2.37	DBC	CAB		7501001008			1	10	M+08−07−015		58	
03426+4838	40.2	8	150	− 5	99	32	70	2	.43L	.26L	.40L	2.08	D	D E		8600100010								
03426+4519	40.6	40	152	− 7	27	18	107	5	.25L	.25L	.40L	2.13	D	EEC		9601000008								
03427+4750	44.9	33	151	− 5	33	3	107	6	1.10	.30:	.40L	2.88L	BE	AB D	0	2501010000								
03428+4900	53.1	51	150	− 4	69	8	71	2	.68L	.27L	1.80L	3.86		C LGJD		6500000000								
03429+4506	56.0	6	152	− 7	23	4	104	7	.25L	.25L	1.63	2.97	BB	I AB		9501000008								
03430+4838	3.9	56	150	− 5	28	10	74	3	.39	.25L	.46L	3.60L	D	D HD		9600100010								
03431+4411	7.2	29	153	− 8	51	14	76	2	.24	.34L	.45L	5.94L	D	D C		9500000148			2	13	39092		10	88
03432+4247	14.4	8	154	− 9	39	10	77	6	.28L	.25L	.78	1.97:	BE	BC		1600000010								
03432+4726	15.3	59	151	− 6	24	8	108	6	.55	.26L	.40L	2.32L	B	BE		2601010000			1	13	39095 K0		2	78
03433+4514	18.3	55	152	− 7	46	18	102	4	.43L	.67L	.47L	2.22		D AC		9601000018								
03433+4617	21.5	38	152	− 6	37	8	77	4	.32L	.37L	.49	1.27		EC JFBB		2600000000								
03434+4627	26.7	49	152	− 6	29	9	106	6	.72	.25L	.40L	1.51L	B	BF		1601000000			1	13	39097 K2		4	80
03435+4500	34.1	51	152	− 7	17	3	105	7	2.82	.74	.48L	2.06:	AB	E AACC	6	8503101128			8	1	2	DO 27562	37	93
03437+4757	42.8	34	151	− 5	38	8	77	5	.35	.26L	.41L	2.47L	B	CEK		1600000000								
03438+4438	50.1	14	153	− 8	32	8	104	6	.52	.26L	.40L	8.77L	B	AD J		9401100008			1	13	39102		6	88
03438+4004	51.7	28	156	−11	33	33	169	2	.52L	.26L	.40L	1.17		D K D		6601000000								
03438+4549	53.4	2	152	− 7	51	8	105	4	.30L	.25L	.67	2.58:		CD DBBC		5601000008			1	10	M+08−07−016		57	
03439+4423	54.1	5	153	− 8	50	3	166	7	.25L	.27L	.40L	5.20		C I FGC		9501200478			C	1	32	X0343+443	76	12
03439+4042	58.8	27	155	−11	36	11	97	4	.25L	.25L	.72	2.56		CB EAA		4681000000			2	9	U02859		36	160
03440+4909	3.0	51	150	− 4	72	8	77	3	.28	.25L	.62L	15.74L	C	BI F		3401110008								
03442+4531	14.4	3	152	− 7	62	21	81	2	.25L	.61L	.40L	1.73	D	B		9700000008								
03443+4324	18.3	49	154	− 9	28	8	103	7	.88	.28L	.40L	8.32L	B	ACHD		9402000008			1	2	DO 27577		88	108
03444+4114	25.3	16	155	−10	23	6	77	6	.25L	.25:	1.53	3.41	DBB	KCAB		5601000020		8						
03444+4946	28.2	19	150	− 4	17	6	76	4	.35	1.12	8.47	13.74	FCCC	CBAA	0	9400023108		2						
03444+4910	28.5	3	150	− 4	44	18	76	2	.29L	.28L	.57	12.85L	F	K E		3401110008								
03445+4316	32.1	23	154	− 9	28	9	103	6	.27L	.31L	.94	8.43L		B FGAC		9403100108								
03446+4205	37.1	19	154	−10	25	19	75	5	.25L	.25L	.41L	2.27		B KFD		1600000000			1	10	M+07−08−033		111	
03447+4302	44.7	23	154	− 9	52	18	100	4	.25L	.29L	.40L	2.83		C EEDC		8503000008								
03448+4432	49.2	51	153	− 8	14	4	104	7	130.26	93.87	21.86	6.03	BABB	AAAA	9	9501021008	42		1	3	RAFGL 5102		8	
03449+4752	59.0	1	151	− 5	39	10	73	3	.37	.27L	.40L	3.29L	C	CK		0600000000								
03451+4215	9.8	22	154	− 9	26	9	102	7	.64	.15:	.40L	1.80L	BD	BB	0	1501000000			1	2	DO 27588		65	96
03453+4246	18.5	31	154	− 9	52	8	103	5	.43	.26L	.40L	8.67L	B	BJ		4301110008								
03456+4348	39.9	40	154	− 8	47	9	75	3	.42	.25L	.40L	2.10L	C	BF		9601100000			3	13	39128 F0		8	58
03457+4628	45.5	24	152	− 6	99	26	72	2	.30L	.25L	.42L	1.69		D J E		3601000010								
03459+4749	57.1	48	151	− 5	40	8	74	3	.65	.25L	.40L	3.16L	C	BJ		2601000000			1	13	39129 G5		7	72
03459+4650	57.9	28	152	− 6	53	12	75	3	.41L	.25L	.84	2.12L		C JHAE		3600110000			1	10	M+08−07−017		50	
03459+4855	58.7	3	150	− 4	43	8	75	3	.42	.28L	.40L	2.99L	B	CI		2600000110			1	13	39130		11	83
03459+4520	59.0	46	153	− 7	29	6	80	4	3.56	1.65	.42L	8.28L	BC	AAI	0	9500000008			1	16	01338		80	1500
03459+4345	59.3	3	154	− 8	16	4	103	6	2.79	1.38	.54L	1.51L	BB	AAC	3	9611100000								
03460+4040	5.5	17	156	−10	63	20	75	6	.27L	.26L	.40L	2.62		C H C		6500000000								
03461+4732	7.5	12	151	− 5	33	8	78	4	.60	.27L	.41L	2.71:	B	D BD D		3600010000			1	13	39131 K0		8	80
03461+4050	10.6	4	155	−10	45	22	78	4	.28L	.25L	.40L	2.06		D I E		6600000010								
03462+4216	13.0	57	155	− 9	65	15	104	4	.26L	.25L	.40L	2.54		C JHB		5501000008								
03463+4652	22.0	23	152	− 6	40	10	79	3	.46	.25L	.43L	2.33L	C	BFJ		3600110000								
03465+4449	35.5	3	153	− 7	31	4	79	5	1.47	.39	.40L	7.93L	BD	AC	3	6400001008			2	13	39134 G0		6	57
03466+4118	36.1	53	155	−10	83	20	76	3	.25L	.28L	.30	1.51:		DD ED		2500000000								
03466+4834	39.1	41	151	− 4	33	6	75	3	7.20	3.26	.49	2.63L	BBC	AAC	0	5600000000			3	3	RAFGL 6293S		45	
03466+4924	40.4	50	150	− 4	39	10	75	3	.51	.25L	.40L	14.81L	C	C		6500110008								
03467+4211	47.2	57	155	− 9	18	5	101	7	.25L	.38	2.36	3.66	DBB	HCBA		5601000208		4	1	13	39137 A0		2	85
03468+4603	52.4	58	152	− 6	27	12	73	2	.30	.91L	.48L	7.57L	C	EG H		2400000008			1	2	DO 27613		50	105
03469+4728	58.8	56	151	− 5	32	6	74	3	3.14	.95	.42L	2.56L	BC	AAEI	2	3600000000			1	17	159		68	
03470+4226	2.3	15	155	− 9	18	4	102	7	14.60	3.90	.81	8.40L	ABB	AAB	2	8312000108	17		4	13	39138 MA		2	80
03471+4316	6.8	55	154	− 8	28	8	102	6	.78	.18:	.40L	1.84L	BE	BEGF	0	7602000000			1	2	DO 27622		41	96
03472+4805	13.1	35	151	− 5	42	12	74	2	.36	.30L	.43L	3.02L	C	C N		2600000000			2	13	39141		4	91
03472+4656	16.8	34	152	− 5	34	7	73	3	1.01	.32	.40L	2.65L	CE	AC H	4	3600000000			2	13	39143		3	83
03473+4207	22.5	45	155	− 9	27	3	100	7	.25L	.28L	2.25	4.55		BB I CAA		6501000008			2	12	ZG 347+42		22	156
03475+4039	31.2	40	156	−10	51	31	102	4	.34L	.27L	.40L	2.60		C FH J		5501000000								
03475+4751	35.0	50	151	− 5	34	8	72	3	.90L	.25L	.82	2.00L		C E BC		3700000000								
03476+4305	38.3	26	154	− 8	32	28	81	3	.25L	.25L	.40L	2.29		C M D		5601000100								
03477+4058	44.5	2	156	−10	32	13	100	6	.25L	.30L	.40L	2.74		D FKC		8680120008								
03478+4721	53.8	28	152	− 5	67	33	70	2	.73L	.52L	.40L	3.18		D BM G		2601000010								
03480+4518	2.4	30	153	− 7	43	8	76	3	.66	.27:	.40L	8.24L	FD	EF	0	3300020008			1	1	16	01380	31	145
03480+4916	3.8	50	150	− 4	78	25	71	2	.27L	.66L	.40L	3.80		E B		3600000108								
03481+4848	8.1	13	151	− 4	31	10	75	3	.54	.25L	.40L	2.62L	C	C		4600030000			1					
03483+4807	18.6	43	151	− 4	35	8	77	3	1.04	.36	.40L	3.18L	BD	AC	0	3601001000								
03484+4253	24.2	48	154	− 9	34	9	77	4	.45	.29L	.40L	10.20L	C	DC		2300000008								
03484+4007	28.8	31	156	−11	31	8	99	6	.61	.27L	.42L	2.27L	B	BFEL		2701030000			1	2	13	39157	5	92
03486+4337	39.9	12	154	− 8	27	4	79	4	5.03	1.48	1.03	1.68L	BBC	AAB	0	9600000100				3	2	DO 27654	53	105
03488+4146	50.8	52	155	− 9	42	10	78	4	.32	.25L	.41L	2.22L	B	B		4501010000								
03488+4307	51.4	2	154	− 8	32	29	113	2	.42L	.25L	.40L	1.97		F G E		5601000000								
03489+4757	58.5	46	151	− 5	43	5	75	3	1.50	.37	.40L	2.39L	BD	AC F	0	3600000000			1	1	13	39163	8	83
03490+4455	1.5	47	153	− 7	23	7	75	3	41.90	23.79	4.36	3.09:	BBCF	AAAE	2	9611000238	22	8	4	2	DO 27661		45	108
03491+4013	11.8	4	156	−10	33	8	99	6	.60	.25L	.40L	10.88L	B	AC		5501000008			1	13	39167 G5		5	75
03493+4132	20.0	24	156	− 9	16	4	79	5	6.08	1.68	.44:	1.86L	BBC	AADJ	2	1600000000			2	2	DO 27666		56	113
03493+4931	22.2	20	150	− 3	38	9	73	3	.74	.31:	.45L	13.15L	DD	ADJ	0	4500000008			1	3	RAFGL 5104		74	

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
h m.	s	(")			(")	(")	(°)		(Jansky)															
03497+4659	45.8	49	152– 5		28	4	76	3	1.16	.28L	.40L	2.75L	C	AENC		3500000000			1	2	DO 27668		43	101
03497+4042	47.4	26	156–10		50	8	100	4	.41	.27L	.40L	9.59L	B	AI JJ		9401000008								
03498+4857	49.7	49	151– 4		33	6	77	3	2.19	.68	.40L	2.96L	BC	ABJ	0	6600000000								
03498+4534	50.2	16	153– 6		51	32	72	2	.43L	.32L	.40L	2.96	C	J E		9501000000								
03499+4633	55.0	52	152– 5		43	9	76	3	.33	.28L	.40L	2.51L	C	CD		1500000000								
03499+4645	55.7	26	152– 5		39	8	74	3	.89	.32L	.40L	1.41L	D	AE M		2600010000			1	13	39173 G5		17	80
03499+4730	56.6	12	152– 5		22	6	75	3	1.97	.77	.40L	1.69L	BC	AB F	0	3700000000			1	1	FG PER		77	3
03500+4830	1.7	13	151– 4		34	8	76	3	1.85	.40	.41L	2.83L	BF	ABI K	0	7721000000			2	13	39175 K0		10	58
03502+4044	16.4	30	156–10		34	10	77	5	.25L	.25L	1.48	3.29	BC	JAB		9600000008								
03502+4151	18.0	37	155– 9		34	10	78	3	.25L	.26L	1.03	2.41	CC	CBA		5500100100								
03503+4943	20.7	6	150– 3		46	13	73	3	.32	.25L	.40L	3.22L	C	DJ		9600000000								
03504+4431	26.7	31	154– 7		56	25	73	2	.26L	.64L	.42L	3.77	F	C		4600000008								
03505+4155	31.4	3	155– 9		59	15	73	2	.25L	.26L	.70	2.37L	E	B		6601100100								
03505+4521	31.5	58	153– 6		54	8	76	3	.41	.27L	.40L	1.98L	B	DK		9600000000			1	13	39181 K0		21	81
03505+4205	35.8	52	155– 9		34	27	75	3	.25L	.25L	.40L	3.44	C	JE		6680000040		8	1	32	X0350+421		69	8
03507+4905	44.6	47	151– 3		55	12	79	2	.43	.60L	1.07L	3.49L	F	CHH		5600100000								
03507+4901	47.1	30	151– 3		43	17	71	2	.31L	.27L	.97	3.70L	C	F BC		5500100000								
03509+4936	55.9	22	151– 3		41	8	75	3	.92	.25L	.52L	3.56L	B	B M		5700000000			1	13	39182 K0		7	80
03509+4540	56.4	21	153– 6		44	26	71	2	.41L	.29L	.94L	2.02	C	LB		9600000100								
03510+4552	5.4	9	153– 6		35	20	82	3	.25L	.45L	.40L	2.70	D	J DHF		8600000000								
03512+4804	12.4	60	152– 4		51	12	75	3	.38	.25L	.48L	2.86L	C	C		7600000000								
03512+4103	16.3	53	156–10		33	29	58	2	.25L	.63L	.42L	2.32	E	C		6601000008								
03513+4827	18.3	13	151– 4		22	7	76	3	18.65	10.16	1.87	2.64L	CBC	AAA	6	7701000000	15		1	1	FI PER		4	3
03514+4925	25.4	8	151– 3		29	10	77	3	.66	.29:	.40L	3.62L	EF	BB F	9	3701000100								
03514+4027	25.7	43	157–10		49	8	76	3	.80	.30L	.40L	10.84L	D	BC		8500110008								
03515+4859	32.8	46	151– 3		46	3	74	3	.26L	.25L	1.58	7.61:	DD	E DC		4501030230		9						
03515+4325	34.3	33	155– 8		51	12	76	3	.25L	.25L	.27L	.98	2.23	CC	GBC		3600000000								
03517+4026	48.0	27	157–10		25	6	77	3	1.71	.45	.40L	7.30L	CC	AB	4	8500111008								
03518+4853	48.6	41	151– 3		32	9	75	3	.42	.75	3.15:	6.31L	CCC	CCDB	0	4501033350		F	1	32	X0351+489		115	15
03518+4610	53.7	17	153– 6		27	13	103	3	.25L	.25L	1.15	3.98	CC	KDC		5581000310		4	1	32	X0351+461		32	4
03519+4801	56.6	13	152– 4		52	12	75	3	.36	.26L	.40L	2.46L	C	CF N		6600000000								
03519+4506	56.8	49	154– 6		49	14	71	2	.42L	.30L	.68	9.18L	D	CF		3400000008								
03519+4104	57.7	7	156– 9		34	9	76	3	.98	.82	.40L	13.37L	BF	ABE	1	7400000008								
03520+4148	3.6	12	156– 9		30	10	74	3	.51	.27L	.40L	2.08L	B	BE I		3600010000								
03522+4132	12.8	58	156– 9		45	14	74	3	.27L	.28L	.61	2.25:	CD	FAB		2600000000								
03522+4439	13.1	56	154– 7		33	7	76	3	2.77	1.42	.40L	5.85L	BC	AA K	0	2500000008								
03522+4602	13.2	29	153– 6		54	19	72	2	.25L	.28L	.44L	2.86	E	DMB		6501000000								
03524+4642	26.9	21	153– 5		51	12	73	2	.25L	.28L	1.08	2.16L	C	BBE		2402000000								
03527+4902	44.1	5	151– 3		37	24	72	2	.25L	.31L	.80L	5.07	C	HFF		4500000110								
03528+4340	49.3	8	155– 7		28	6	76	3	3.35	1.03	.40L	2.56L	CC	AAF	0	4700001000			2	2	DO 27724		51	103
03528+4534	49.5	6	153– 6		33	9	75	3	.41	.25L	.40L	2.00L	B	BE		6600000000			1	2	DO 27722		49	105
03528+4150	50.3	46	156– 9		73	13	77	2	.39	.35L	.40L	3.49L	F	CF D		3600010000								
03529+4231	58.8	35	155– 8		44	12	76	3	.26L	.25L	1.11	2.73:	CC	I EBA		6500000000								
03529+4222	59.8	11	155– 8		74	10	77	2	.33	.25L	.47L	2.15L	C	D G		5600000000								
03530+4120	2.4	59	156– 9		39	8	76	3	.25L	.71	1.86	3.87	CCC	BAB		2600001000								
03530+4617	3.5	8	153– 5		36	10	76	3	.46	.25L	.40L	1.66L	C	B		6500000000			2	13	39204 K5		7	88
03531+4653	9.9	20	153– 5		49	9	77	3	.64	.27L	.40L	2.72L	B	AG F		1400000000								
03531+4311	10.3	58	155– 8		56	16	72	2	.35	.31L	.62L	2.29L	F	FJK		2600000000								
03531+4911	10.9	27	151– 3		49	39	84	3	.25L	.25L	.40L	3.77	C	F G		9600001220								
03532+4826	13.9	13	152– 4		44	8	78	3	.49	.35L	.40L	2.57L	C	CB K		7702000000			1	17	166		40	
03535+4247	30.4	3	155– 8		40	8	76	3	.28L	.50	.70:	2.22L	DF	GBB		4600000000								
03535+4140	34.3	22	156– 9		46	34	77	2	.76L	.61L	.40L	2.28	D	FD		2700000000								
03537+4947	45.8	47	151– 3		85	20	74	2	.39L	.29L	.48	2.92L	D	MC		6600000000								
03539+4422	54.2	45	154– 7		72	37	72	2	.30L	.25L	.40L	2.44	DE	F		7602010100								
03545+4401	31.1	37	155– 7		38	6	76	3	2.82	1.13	.40L	1.54L	BC	AA J	2	2610000000			1	1	AQ PER		7	3
03545+4613	34.1	21	153– 5		48	11	74	3	.25L	.25L	.88	1.74L	C	JJA		4500000100								
03545+4704	35.8	40	153– 5		26	10	75	3	.74	.23:	.40L	1.97L	CD	CCE	0	1500010000								
03548+4936	49.9	15	151– 3		25	6	75	3	11.14	3.32	.79	2.13L	BBB	AAB	3	4600000000	01							
03550+4336	0.5	6	155– 7		64	16	72	2	.43L	.25L	.54	2.30L	E	DB		2600000100								
03552+4803	12.9	35	152– 4		55	12	75	3	.62	.25L	.40L	2.81L	D	BFF		7500000000								
03555+4311	30.2	54	155– 7		46	8	79	3	.32L	.25L	.56	1.74L	C	D CB		4600000000			2	9	U02908		66	160
03556+4614	39.6	40	153– 5		44	11	75	3	.56	.25L	.40L	1.75L	B	BI M		2500000000			1	2	DO 27783		87	116
03556+4837	40.7	7	152– 3		50	10	75	3	.70	.25L	.40L	2.57L	B	AG		1600000000			1	13	39225 K2		15	78
03557+4404	42.1	39	155– 7		23	6	76	3	36.30	29.66	8.10	3.53	BBFC	AAAB	9	1500001000	43		1	3	RAFGL 5110		28	
03559+4039	54.4	56	157– 9		48	9	78	2	.36	.28L	.40L	10.48L	F	C		8500000008								
03559+4524	55.5	6	154– 6		50	11	76	3	.49	.25L	.40L	1.74L	B	BK		3700000000			2	13	39229 K2		11	88
03559+4310	58.6	12	155– 7		48	12	74	3	.25L	.25L	1.23	2.63	CD	GAA		4600100000			1	9	U02911		51	165
03560+4619	2.4	12	153– 5		39	8	76	3	2.53	.85	.40L	1.77L	BC	AAI	0	3500000000			3	2	DO 27797		31	120
03562+4416	12.8	10	155– 7		27	7	75	3	2.27	.60	.40L	1.56L	BD	ABF	2	6600000000			1	2	DO 27803		35	96
03563+4530	19.1	15	154– 6		37	32	85	2	.25L	.44L	.40L	1.55	C	E C		4600000000								
03564+4510	25.5	17	154– 6		36	29	169	2	.84L	.72L	.40L	2.04	D	M E		4600100010								
03564+4353	28.9	33	155– 7		38	27	74	2	.27L	.27L	.45L	1.87	E	D E		2600000000								
03564+4402	29.8	6	155– 7		53	27	75	2	.25L	.37L	.71L	2.04	C	HGC		6600000000								
03567+4631	47.1	19	153– 5		60	8	74	2	.31L	.33L	.37	2.51L	D	LCD		2500000000								
03569+4513	54.1	9	154– 6		51	28	74	3	.25L	.31L	.40L	2.52	D	F		4500000010								
03569+4154	55.4	31	156– 8		37	7	76	3	3.02	1.45	.40L	6.66L	BC	AAN	0	9500010008								
03570+4729	0.4	29	153– 4		32	12	73	2	.74	.37L	.60L	3.03L	C	BDEC		2501100000								
03570+4142	1.2	48	156– 8		47	9	74	2	.71L	.28L	.40L	3.09	D	G B		9600000008								
03571+4734	8.0	37	153– 4		44	10	76	3	.33	.25L	.40L	2.53L	C	C		1501110000								
03574+4405	28.2	6	155– 7		36	18	76	2	.42L	.26L	.47	1.95L	D	JC		7602000100								
03575+4435	32.6	7	155– 6		78	18	75	3	.25L	.28L	.56L	2.42	C	CDA		5600000100								
03575+4845	35.4	27	152– 3		36	7	76	3	.93	.34:	.40L	2.15:	CF D	BDGE	0	1601000000								
03577+4741	43.1	56	153– 4		67	18	76	2	.42L	.25L	.54	2.77L	D	I C		1600000000								
03578+4718	49.0	36	153– 4		35	11	75	3	.63	.26L	.40L	1.93L	B	BC		5600000000			1	13	39249 K0		6	75
03578+4215	49.8	11	156– 8		58	11	76	3	.47	.26L	.40L	7.58L	E	C I		2400000008								
03578+4427	52.8	46	155– 6		52	12	76	3	.48	.25L	.40L	1.60L	E	B		5600000000								
03579+4241	54.9	42	156– 8		23	7	76	3	.27L	.43	3.78	6.05	FCC	EBAA		3301000000			1	12	ZG 358+42		59	156
03580+4053	0.8	26	157– 9		24	6	78	3	.25L	.57	6.99	14.69	CCD	BAA		6400000028								
03581+4446	10.2	23	155– 6		36	18	76	3	.25L	.50L	.40L	2.60	D	D D		6500000010								
03582+4308	12.2	50	156– 7		40	35	75	2	.26L	.34L	.40L	1.65	D	E E		2700000000								
03582+4755	15.3	42	153– 4		38	9	76	3	.39L	.25L	1.89	2.96:	CD	AB		5500000000								
03583+4631	23.2	48	154– 5		39	31	79	2	.65L	.57L	.40L	2.52	D	C		1600000000								
03584+4803	26.9	35	153– 3		49	10	77	3	.58	.25L	.40L	2.03L	B	BD M		7500000000			1	13	39253		14	88
03584+4033	29.3	49	157– 9		68	20	79	2	.31L	.29L	.59	7.43L	D	CE		2500000108								
03586+4112	38.8	50	157– 9		54	11	77	3	.45	.27L	.40L	14.28L	B	BE		9400010008								
03587+4510	43.1	12	154– 6		32	11	77	3	.25L	.28L	1.20	3.46	DC	FAA		7500000000								
03589+4348	54.3	22	155– 7		31	31	155	3	.42L	.53L	.40L	2.22	C	E		7600000000								
03591+4034	7.2	26	158– 9		49	9	78	2	1.30	.40L	.40L	7.70L	C	ABH		9500001008								
03592+4629	13.1	10	154– 5		61	16	75	2	.27L	.26L	.77	2.15	DC	HDB		3600000000			1	30	5ZW 366		74	
03592+4910	15.1	38	152– 2		31	8	76	3	2.71	.83	.43L	1.75L	BC	AAI E	3	3600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
03592+4454		16.5	49	155	−6	71	29	76	2	.25L	.53L	.40L	2.11	D	D		8600000000								
03593+4953		21.3	52	151	−2	35	5	75	3	1.19	.41	.40L	3.42L	BD	AC	0	4700000000								
03595+4134		30.7	54	157	−8	39	6	76	3	1.93	.50	.40L	11.47L	BD	AB	0	5400000008			1	13	39268		4	88
03595+4035		32.8	12	158	−9	26	11	77	3	.25L	.25L	.70	4.65	CD	B BB		9600001008			1	23	LDN 1447		421	
03597+4537		47.3	16	154	−5	36	11	76	3	1.04	.43	.40L	1.44L	CE	AC	9	2600100000			1	2	DO 27872		56	121
03597+4825		47.8	15	152	−3	37	11	75	3	.68	.32:	.40L	2.56L	CD	AC	4	1500020000								
03598+4938		51.0	9	152	−2	25	5	77	3	3.65	1.45	.43L	2.64:	BC D	AAFE	5	4601000000								
04000+4439		3.5	19	155	−6	80	18	77	3	.25L	.50L	.40L	2.29	D	JFB		9500000100								
04001+4738		7.0	13	153	−4	73	33	80	2	.78L	.35L	.45L	2.82	C	GJD		3600000000								
04002+4831		16.5	31	152	−3	28	10	76	3	1.01	.36	.40L	2.22L	BD	AC	2	1600010000			1	13	39281 K0		3	78
04003+4655		20.0	45	153	−4	44	8	76	3	.78	.30L	.40L	2.37L	B	AG		4600000000			1	2	DO 27882		84	113
04003+4952		22.7	39	152	−2	48	10	77	2	.52	.29L	.49L	5.02L	F	CH		4702000000								
04004+4605		25.6	33	154	−5	24	7	76	3	.25L	.45	2.88	4.99	CCC	JBAB		5500000000			1	9	U02939		56	170
04004+4152		26.3	18	157	−8	55	29	79	2	.25L	.49L	.40L	2.55	C	G B		8600000010								
04005+4346		30.7	18	156	−6	33	8	74	3	.25L	.27L	.40L	3.81	C	C		5501000130								
04006+4929		38.2	44	152	−2	42	9	76	3	.59	.27L	.40L	2.68L	C	BD I		4700000000			2	13	39287		3	87
04006+4912		41.4	54	152	−2	39	8	76	3	.47	.40L	.40L	2.71L	B	BDK		4700000000			1	13	39288		9	88
04007+4517		44.6	29	155	−5	26	6	76	3	6.13	3.26	.37:	1.44L	BBC	AAF	3	5620000000			1	2	DO 27890		11	111
04007+4054		47.6	58	158	−9	54	11	75	3	.54	.28L	.40L	10.35L	D	CG E		9500000008								
04007+4456		47.7	20	155	−6	46	10	76	3	.57	.25L	.40L	1.33L	C	CI E		7600000000			2	2	DO 27891		51	96
04009+4628		58.6	30	154	−4	21	6	77	3	1.25	.65	.40L	2.38L	BC	AA D	5	6600000100								
04009+4348		59.8	50	156	−6	27	17	76	3	.25L	.26L	.38:	4.13	DC	FHB		5580000120								
04013+4142		23.8	18	157	−8	34	20	74	3	.25L	.27L	.40L	2.38	B	A		7601000000								
04016+4603		41.3	43	154	−5	69	33	76	2	.27L	.87L	.40L	2.08	D	BMD		8600000000								
04017+4749		42.4	12	153	−3	32	23	78	2	.25L	.25L	.40L	2.27	C	J B		6601000000								
04017+4903		42.7	51	152	−2	32	9	77	3	.74	.54	.50:	2.74L	CDC	BCC	6	3701000000								
04017+4930		44.6	6	152	−2	22	5	78	3	2.47	3.35	46.91	88.65	CBCD	CAAA	0	4391033100		3	2	16	01448		15	1600
04018+4112		52.6	53	158	−8	19	6	75	3	3.87	2.49	.40:	6.09L	BBD	AAFD	0	9600000008								
04019+4804		57.4	4	153	−3	41	8	77	3	.88	.25L	.40L	2.00L	B	BF		5700000000			2	13	39300		3	82
04020+4413		3.9	35	156	−6	64	8	78	3	.46	.25L	.40L	1.59L	C	B I		8600000000			2	13	39303 K5		15	88
04020+4200		4.6	33	157	−8	21	7	77	3	1.36	.51	.40L	1.35L	BC	AB	0	9600000000								
04021+4009		6.7	56	158	−9	61	10	77	3	.53	.25L	.40L	9.30L	C	BI		9500010008			1	13	39304 K0		15	72
04025+4650		33.7	7	154	−4	30	7	79	3	1.98	.48	.40L	1.80L	DC	AA M	8	3602000000			1	2	DO 27929		66	96
04026+4538		38.2	57	155	−5	51	11	77	3	.42	.25L	.40L	1.64L	C	CMJ		2601000000								
04026+4737		38.5	33	153	−3	24	5	79	3	5.75	3.61	.77	2.19L	BBB	AAB	0	5600000100			1	7	1G 280		44	
04027+4928		47.7	59	152	−2	42	11	75	2	.36	.25L	.40L	3.40L	C	D		4700000100								
04029+4611		55.4	22	154	−4	51	17	79	2	.35L	.32L	.42L	2.56	D	KLKB		7600000000								
04029+4317		57.0	8	156	−6	60	14	76	2	.31	.34L	.40L	1.49L	C	DC F		2500000000			1	13	39312 G5		4	73
04031+4810		10.0	42	153	−3	38	8	77	3	.70	.26L	.40L	3.18L	B	BL		2700000000			1	16	01454		43	1400
04032+4842		17.7	17	153	−2	21	16	89	3	.25L	.25L	.67	5.35	FC	MDCC		3501000200		4						
04034+4052		24.5	18	158	−8	92	23	79	2	.27L	.31L	.40L	3.60	E	C		9701000028		8						
04035+4834		31.5	32	153	−2	37	8	77	3	.71	.29L	.40L	2.86L	C	BC		3501000000								
04035+4352		32.8	45	156	−6	39	7	77	3	1.15	.27	.40L	1.25L	BD	AB	6	1500000000								
04035+4431		33.2	18	156	−5	43	10	77	3	.55	.25L	.40L	1.30L	C	B I		4701100100			2	13	39317 K2		2	90
04039+4429		56.7	49	156	−5	50	11	78	2	.27	.25L	.44L	2.00L	C	D		3600100000			2	2	DO 27962		48	115
04039+4045		59.6	10	158	−8	42	18	77	3	.25L	.25L	.40L	4.90	D	C		9680000018								
04043+4839		19.9	58	153	−2	41	10	76	2	.54	.25L	.51L	5.44L	C	B H		3500000000			1	13	39324		12	85
04043+4541		19.9	40	155	−5	42	9	78	3	.25L	.27L	.93	2.92	CC	MBB		6501000000								
04044+4255		27.2	15	157	−7	33	6	78	3	3.92	1.06	.40L	1.53L	BC	AA G	1	8600101100			3	13	39325 MB		1	82
04044+4252		28.4	48	157	−7	19	6	78	3	22.23	8.34	1.47	1.36L	BBC	AAAC	0	8600101100	15		8	1	IY PER		3	3
04044+4853		29.3	31	153	−2	34	10	76	3	.70	.19:	.40L	3.09L	EE	DD L	0	4600010110								
04045+4205		30.1	21	157	−7	23	7	77	3	11.38	5.02	.91	1.36L	BBC	AABF	0	7600000100			3	3	RAFGL 6302S		87	
04045+4233		30.4	58	157	−7	40	18	76	3	.25L	.25L	.40L	2.69	E	I B		9581000008								
04045+4302		31.7	45	157	−6	50	7	78	3	.97	.32L	.40L	1.33L	E	BC		7500000000			1	13	39327 K0		13	70
04045+4749		34.2	60	153	−3	39	9	75	2	.56	.27	.50L	3.00:	CE C	BCI D	7	3501010010			1	*41	04045+4749		38	3
04045+4643		35.2	41	154	−4	120	29	73	2	.30L	.92L	.42L	2.23	D	L C		6600000000								
04047+4217		45.6	29	157	−7	22	8	77	3	11.37	3.18	.63	4.71L	BBC	AABL	3	9201000008	16		2	4	TMSS +40075		30	18
04048+4409		50.9	28	156	−6	43	12	78	3	.49	.26L	.40L	1.84L	C	CDF		2700000000								
04049+4626		60.0	35	154	−4	67	31	73	2	.26L	.27L	.43L	2.30	D	D		9600000000								
04050+4734		2.2	52	154	−3	31	5	77	3	3.79	1.95	.77	2.42L	BCC	AAB	1	3600000000			5	*13	39336 B3P		8	40
04052+4333		12.5	10	156	−6	42	10	78	3	.66	.26L	.40L	1.50L	B	BH		3500000000			1	13	39338 K0		11	82
04052+4007		16.5	41	159	−9	45	10	77	3	.47	.30L	.40L	7.64L	C	BG		9500000018								
04053+4409		21.2	13	156	−6	54	10	76	2	.36	.25L	.58L	1.56L	C	C JF		1700000000			1	2	DO 27989		74	106
04054+4429		26.8	27	156	−5	44	8	79	3	.62	.25L	.40L	1.72L	B	BF F		1700000000								
04056+4612		36.4	23	155	−4	66	13	80	2	.42	.36L	.40L	2.90L	F	DN		9600000100			1	2	DO 27992		28	100
04056+4011		37.9	18	159	−8	27	8	78	3	.34L	1.03	4.07	4.68	CCC	EAAA		9500000018								
04056+4743		38.0	38	154	−3	37	3	77	3	2.29	.87	.40L	3.04L	BC	AB	0	2500101000			1	*41	04056+4743		21	7
04057+4738		43.2	31	154	−3	49	10	77	3	.51	.26L	.40L	3.01L	C	BF		3500100000			1	*41	04056+4738		29	3
04057+4636		46.0	27	154	−4	69	25	74	2	.25L	.25L	.64L	3.87	D	HD		7500000010								
04057+4908		47.6	50	153	−2	45	8	76	3	.56	.27L	.40L	3.51L	C	CD D		8700000000								
04058+4339		48.2	53	156	−6	53	8	79	3	.44L	.35	.73	1.44L	FC	FBC		3501000000								
04058+4156		48.9	55	158	−7	69	22	76	3	.25L	.28L	.40L	1.88	D	B		8600000008								
04058+4032		50.3	4	159	−8	30	7	78	3	1.37	.47	.40L	8.74L	BF	ACI J	0	9500101028		8	1	2	DO 10290		67	100
04060+4318		1.8	57	157	−6	36	29	75	2	.57L	.27L	.40L	1.67	C	K D		4501000000								
04060+4222		2.9	43	157	−7	51	8	78	3	.38	.26L	.40L	8.16L	C	CE		9400000008			1	13	39343		11	88
04064+4240		25.2	2	157	−7	60	8	78	3	.73	.31L	.40L	8.34L	B	BG		6401000008								
04066+4117		36.6	15	158	−7	60	8	79	3	.66	.40L	.40L	8.76L	C	BDN		9400010008			1	2	DO 28014		47	111
04066+4631		38.7	43	155	−4	38	21	75	2	.57L	.25L	.44L	3.94	D	N JC		9500010000								
04066+4225		41.9	1	157	−7	67	8	78	3	.38L	.28L	.71	7.35L	C	DBE		9400000008								
04069+4202		58.8	41	158	−7	35	4	78	3	7.30	1.89	.47L	5.79L	BC	AAC	3	8500000008			4	13	39349 MA		11	78
04069+4004		59.5	0	159	−8	92	23	80	2	.41L	.42L	.41L	4.40	E	D C		8500000008								
04070+4657		0.5	44	154	−3	42	11	74	3	.25L	.25L	.48:	5.81	FC	FD		3581000220		C	1	32	X0406+469		73	12
04071+4856		9.2	31	153	−2	62	33	81	2	.25L	.25L	.45L	4.24	E	E		3700000310		4						
04071+4419		9.5	4	156	−5	39	5	78	3	2.35	.72	.40L	2.08L	BD	AB	2	0600001000			2	16	01481		7	155
04074+4204		24.6	48	158	−7	26	6	79	3	13.58	4.21	.68	7.88L	BBC	AAB	3	8401000008	01		3	13	39354 MA		1	85
04074+4632		25.7	38	155	−4	27	7	78	3	3.29	2.31	.40:	2.30L	BBD	AAC	0	8600210000								
04074+4921		28.2	5	153	−1	29	8	76	3	1.12	.35	.53L	3.44L	BD	ADI J	0	9700000000								
04075+4516		33.5	20	156	−4	87	14	73	2	.40	.25L	.40L	2.88L	C	D		1500000000			1	13	39359 G5		9	81
04075+4636		34.9	33	155	−3	42	13	78	2	.31	.25L	.41L	2.88L	E	D		7600110000								
04076+4723		36.9	50	154	−3	41	8	75	2	.51	.74L	.40L	2.50L	C	BH		5600000000			1	2	DO 28032		82	111
04077+4001		44.6	13	159	−8	26	5	79	3	2.54	1.04	.40L	7.59L	BC	AAD	0	7600000008								
04077+4137		46.6	9	158	−7	32	9	78	3	.72	.27L	.40L	8.50L	C	AI		6400000008			1	13	39362 K0		4	70
04079+4628		56.8	38	155	−4	35	11	76	3	.56	.30L	.40L	2.44L	B	CK		7600200000								
04080+4116		0.2	33	158	−7	83	13	80	2	.27	.25L	.40L	12.77L	D	E		9400000008			1	2	DO 28041		80	103
04082+4634		12.5	27	155	−3	57	8	77	3	.25L	.25L	.70L	3.14	C	G HC		6600100000								
04084+4411		25.2	17	156	−5	33	10	77	3	.91	.30L	.40L	1.63L	C	AC		1600000000			1	17	185		63	
04084+4806		25.6	16	154	−2	24	7	76	3	1.23	.52	.44:	3.86	BCDC	ABBE	1	2600001000			1	1	FS PER		24	3
04084+4823		27.2	12	154	−2	41	8	77	3	1.07	.37:	.40L	2.47L	BE	AC	0	3700000000			2	13	39377		8	86
04085+4445		32.2	10	156	−5	35	10	78	3	.54	.25L	.40L	2.19L	C	BD		1500000000			1	13	39378 K0		7	85
04085+4035		33.4	49	159	−8	82	20	78	3	.25L	.26L	.40L	3.58	D	M KC		9600000008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04085+4852	35.2	53	153– 2	65	22	74	3	.25L	.28L	.40L	3.12	D	GKE		9700000000											
04086+4130	36.4	48	158– 7	56	11	76	2	.36	.27L	.40L	9.38L	C	D		5400100008											
04086+4832	38.2	23	153– 2	27	7	78	3	6.63	2.73	.52:	2.50L	BBC	AAD	1	4700000000											
04086+4915	40.5	21	153– 1	70	20	80	2	.25L	.30L	.78L	4.34	D	FLB		9600000000											
04087+4438	47.4	2	156– 5	27	6	77	3	6.21	3.36	.52:	1.86L	BBC	AADI	1	1600000000						1	1	FT PER	66	3
04088+4310	49.9	27	157– 6	29	24	76	3	.25L	.27L	.40L	3.33	C	N E		5500000320					C						
04089+4655	59.6	3	155– 3	51	8	78	3	.47	.25L	.40L	2.29L	B	CI B		3600000000						2	13	39382 K5	5	93
04090+4016	1.4	53	159– 8	89	22	80	2	.25L	.34L	.40L	2.64	E	B		9600000008											
04092+4950	15.6	23	153– 1	72	36	76	2	.35L	.65L	.40L	2.60	D	D		3800000000											
04093+4429	20.2	7	156– 5	76	30	80	2	.25L	.36L	.49L	2.77	D	GDD		2600000000											
04093+4031	20.9	37	159– 8	55	9	80	2	1.22	.40L	.40L	10.62L	C	AC		9400100128				8		2	13	39385 K2	11	81
04094+4746	24.1	47	154– 2	30	9	79	3	.85	.19:	.40L	2.52L	BE	BF	0	5700000000						1	13	39387	10	85
04094+4934	25.1	58	153– 1	30	6	76	3	3.38	1.10	.40L	3.31L	BC	AA	0	6800000000						1	16	01504 M6	16	115
04094+4518	28.7	38	156– 4	48	10	77	3	.89	.35	.40L	1.76L	BD	AD	1	0600000000						2	1	HX PER	49	3
04095+4307	35.4	46	157– 6	51	14	79	3	.25L	.34L	.76:	6.12	CC	MDDC		4500011440					C	1	32	X0409+431	132	12
04096+4415	38.2	4	157– 5	52	14	77	2	.30	.28L	.40L	2.14L	C	D		2600000000											
04096+4813	39.0	6	154– 2	25	7	76	3	3.91	1.23	.41L	1.97L	BC	AAE	0	2700001000											
04096+4013	40.7	58	159– 8	55	13	79	3	.41	.25L	.40L	16.43L	E	AJL		9400000008						1	13	39390 F0	2	85
04097+4532	43.6	17	156– 4	66	17	77	3	.25L	.25L	.40L	3.37	C	CJD		3500001010											
04097+4956	44.8	24	153– 1	23	9	75	3	.25L	.25L	1.68	6.36	CE	FBA		3800101100											
04098+4950	51.6	4	153– 1	41	10	76	3	.74	.25L	.40L	2.52L	D	BF		3900000000						1	2	DO 28066	38	95
04098+4728	53.9	36	154– 3	37	24	76	2	.25L	.43L	.46L	3.56	C	DEE		8600000110											
04099+4857	57.5	59	153– 1	41	8	77	3	.65	.32L	.40L	2.66L	B	BD		8700001000						1	13	39392 G5	14	72
04101+4752	11.9	37	154– 2	35	7	77	3	2.09	.56	.40L	2.13L	BE	AA	8	5700000000											
04102+4426	14.3	48	156– 5	27	10	78	3	.51	.29L	.40L	2.23L	C	BBFE		2600010000											
04102+4233	16.5	19	158– 6	37	22	78	3	.25L	.29L	.40L	3.35	C	I BED		9600000010											
04103+4348	18.6	32	157– 5	32	8	78	3	1.39	.59	.40L	1.30L	CE	AA	4	0600100000											
04103+4128	19.6	38	159– 7	24	6	78	3	2.21	1.20	.40L	1.65L	BC	AA	1	9600000000											
04103+4735	22.2	28	154– 2	64	8	78	3	.47	.32L	.40L	2.67L	D	BD		6700000000											
04107+4347	42.5	16	157– 5	36	11	78	3	.65	.31L	.40L	2.28L	C	AI		0600100000						1	17	189	30		
04107+4113	46.2	3	159– 7	70	22	78	3	.25L	.33L	.40L	3.62	C	ME E		9600000030				8		1	32	X0410+411	73	8
04109+4055	57.5	10	159– 7	53	8	78	3	.83	.25L	.40L	10.12L	C	BD		8400010008											
04109+4725	57.7	42	154– 2	105	20	78	3	.26L	.26L	.40L	2.77	C	C		8600000000											
04110+4922	3.5	8	153– 1	26	5	76	3	2.15	.60	.40L	2.28L	BC	ABD	1	6500110000						2	13	39402	8	81
04111+4025	10.8	31	159– 8	45	18	77	3	.25L	.25L	.40L	2.91	D	LB		9600100008											
04112+4817	12.7	2	154– 2	25	6	75	3	8.17	1.89	.45L	2.67L	BC	AAI	2	2600000000						4	13	39404 G0	3	42
04112+4338	13.6	52	157– 5	48	9	78	3	.83	.35L	.40L	1.68L	B	AF		2600000000						1	17	190	19		
04112+4803	13.6	28	154– 2	29	10	77	3	.73	.47	.40L	2.65L	BD	AB	0	1700000000											
04112+4841	14.9	46	154– 2	23	6	75	3	7.50	3.18	.74	2.64L	BBE	AAB	0	6602000010						1	1	FU PER	63	3
04112+4917	16.7	27	153– 1	25	6	75	3	.77	1.27	11.07	26.52	BCCC	BAAA	1	6301122000					2						
04113+4513	19.8	51	156– 4	37	12	78	2	.53	.35L	.40L	1.71L	C	AF		2600000000											
04113+4554	22.3	18	156– 4	44	8	77	3	.68	.25L	.40L	1.96L	C	A G		3600000000						1	13	39407 K5	17	87
04114+4118	24.1	18	159– 7	82	12	79	2	.39	.25L	.40L	1.99L	F	C		9600110000											
04114+4949	24.8	18	153– 1	45	15	78	2	.25L	.34L	1.08	3.54L	C	BBD		7500000100											
04114+4642	27.9	33	155– 3	23	6	78	3	12.06	5.51	1.18	2.27L	BBC	AAB	0	9700000100						4	4	TMSS +50113	9	22
04114+4021	27.9	28	159– 8	37	6	79	3	5.38	1.28	.40L	7.23L	BC	AADJ	0	9500100008						3	13	39409 +++	11	48
04115+4115	30.8	51	159– 7	47	22	80	2	.25L	.63L	.40L	2.89	D	MG C		9600110000											
04116+4439	37.4	26	156– 4	37	9	78	3	.61	.25L	.40L	1.71L	B	AC		2601010000						1	13	39412	5	88
04117+4132	44.3	32	159– 7	59	17	78	3	.25L	.31L	.40L	3.08	C	KBLB		9600000000											
04118+4851	51.7	19	154– 1	43	10	76	3	.53	.25L	.40L	3.72L	B	B J		5600000000											
04118+4652	52.9	60	155– 3	32	8	77	3	2.32	.60	.40L	2.57L	BD	AB	0	5601001000						1	2	DO 28114	79	96
04119+4911	56.8	33	153– 1	27	6	75	3	2.10	.84	.40L	3.34L	BC	AA	0	9500100000											
04119+4802	58.3	42	154– 2	22	6	77	3	4.29	1.18	.40L	3.72L	BC	AA F	1	3601000000						2	4	TMSS +50114	28	29
04119+4907	59.0	55	153– 1	42	14	76	2	.39L	.43L	.81	3.62	CC	FCC		9500100000											
04120+4726	1.8	35	155– 2	38	8	77	3	.87	.44	.40L	2.48L	BC	ABM	0	6700010000											
04120+4541	3.7	60	156– 4	56	22	73	2	.25L	.28L	.40L	2.81	D	B		3600000000											
04121+4257	6.3	33	158– 6	45	13	78	2	.26	.34L	.40L	2.51L	C	FH		8601001000											
04121+4533	10.0	9	156– 4	37	7	78	3	.95	.26L	.40L	1.93L	D	AD		3700000000						1	17	193	69		
04122+4842	12.3	18	154– 1	57	14	76	2	.39L	.29L	.81	3.19L	C	MDB		5601000000						1	11	PK 153– 1.1	6		
04122+4629	13.7	24	155– 3	58	8	77	3	.44	.26L	.40L	2.68L	B	CH G		7600000000											
04122+4346	14.8	31	157– 5	46	10	78	3	.45	.25L	.40L	1.97L	B	BL		5600000000											
04122+4705	17.9	17	155– 3	32	20	80	3	.25L	.28L	.40L	3.08	C	I C		5500000000											
04123+4013	20.6	12	160– 8	87	31	78	2	.25L	.25L	.40L	2.50	D	D		7600000008											
04123+4654	23.5	39	155– 3	60	24	75	2	.25L	.55L	.40L	3.08	C	C E		5500001000											
04124+4747	27.0	24	154– 2	28	5	76	3	3.28	2.79	.40L	2.82L	BB	AA L	0	5601100000											
04125+4600	30.4	25	156– 3	43	8	77	3	.86	.25L	.40L	2.30L	B	BF		6600000000						1	13	39426 K2	14	78
04126+4132	41.3	9	159– 7	30	7	79	3	9.58	4.12	.96	1.67L	BBC	AAB	1	9700000000						1	4	TMSS +40080	21	25
04127+4748	42.5	29	154– 2	23	10	75	2	.49	.25L	.58L	2.99L	C	B G		5600100000											
04127+4336	44.9	8	157– 5	34	8	78	3	3.75	1.28	.40L	1.25L	BC	AA	1	4600100000											
04127+4016	47.6	32	160– 7	25	8	79	3	2.85	1.08	.40L	6.82L	BC	ABG	5	4500000008						2	2	DO 10360	54	106
04128+4350	48.6	23	157– 5	38	11	77	3	.49	.26L	.40L	1.64L	B	BM L		4600000000											
04128+4900	51.5	2	154– 1	45	12	79	3	.52	.35L	.40L	2.58L	C	DB		4600000000											
04129+4230	56.0	49	158– 6	45	22	81	2	.32L	.62L	.42L	2.79	D	HD C		9600000000											
04129+4038	56.8	55	159– 7	26	12	79	3	.45	.25L	.40L	9.62L	C	CG		2400020008					1						
04129+4147	57.2	15	159– 6	31	21	72	2	.27L	.62L	.40L	2.83	C	I A		9601000010											
04129+4544	58.3	9	156– 3	32	12	74	2	.32	.25L	.45L	2.25L	F	F		4600000000											
04130+4608	4.5	33	156– 3	35	10	77	3	1.07	.33L	.40L	1.80L	B	AA E		5700000000						1	2	DO 28142	56	96
04131+4331	6.4	24	157– 5	90	30	81	2	.67L	.68L	.40L	1.96	C	H D		5600100000											
04131+4501	7.6	48	156– 4	46	8	77	3	1.10	.31:	.40L	2.36L	CD	AB L	0	1600000000											
04131+4807	9.9	53	154– 2	52	29	78	3	.30L	.28L	.42L	3.75	E	I GE		2500000010											
04132+4508	12.5	12	156– 4	40	8	76	3	1.91	.51	.40L	2.00L	BC	AB	0	0600101000											
04133+4708	18.1	33	155– 2	41	8	77	3	.96	.61	.40L	2.38L	CC	ABG	0	9600100110											
04133+4643	18.2	19	155– 3	50	11	77	3	.54	.31L	.40L	2.64L	B	BI		7600000000											
04136+4705	36.9	30	155– 2	32	11	76	3	.35L	.30L	1.21	3.92:	CD	HMAC		4500100100											
04136+4634	40.0	27	155– 3	23	7	77	3	2.22	.43	.40L	1.92L	BC	AB	0	6700100000						1	13	39435 K2	5	80
04136+4232	40.2	55	158– 6	59	20	80	3	.25L	.26L	.40L	3.21	D	E B		7680000020				8		1	32	X0413+425	47	8
04136+4913	41.6	48	154– 1	105	25	78	2	.32L	.34L	.49L	4.13	D	ML C		7500000000											
04138+4631	49.2	52	155– 3	50	8	78	3	.52	.34L	.40L	2.75L	C	CH		6600100000						1	2	DO 28154	84	106
04141+4100	7.6	7	159– 7	59	34	76	2	.25L	.29L	.40L	2.79	C	G		4600000050				8							
04141+4124	9.7	17	159– 6	63	16	77	3	.42L	.25L	.59	1.89L	C	GGC		5700000000											
04141+4951	10.1	27	153– 0	44	3	75	3	.25L	.26L	.72:	4.56	DE	AD		4500000510				4	1	32	X0414+498	33	4
04142+4338	12.1	52	158– 5	44	10	78	3	.85	.26L	.40L	1.42L	B	BE C		7600000000											
04143+4153	18.7	49	159– 6	48	6	79	3	1.27	.31:	.40L	8.29L	BD	AC D	1	9500000008											
04143+4604	19.1	27	156– 3	53	13	77	2	.35	.27L	.40L	4.77L	C	DE D		4602010000						1	2	DO 28157	80	108
04143+4204	19.8	14	159– 6	50	9	79	3	.79	.28L	.40L	1.98L	B	AD		9600100300				4							
04143+4618	20.3	53	156– 3	54	29	78	2	.25L	.27L	.89L	4.04	C	FJD		4601000110											
04143+4916	23.0	44	154– 1	50	15	74	3	.25L	.30L	.45L	4.29	C	HHE		7500011210											
04143+4224	23.0	27	158– 6	33	27	81	2	.25L	.27L	.40L	2.26	D	H F		8600000000											
04144+4835	28.7	51	154– 1	49	14	75	2	.34	.28L	.40L	3.32L	C	D		3600010000						1	13	39443 F5	7	80
04145+4934	31.2	1	153– 1	23	12	81	3	.51	.25L	.40L	3.03L	D	B		8500000000						2	13	39446 K2	6	85

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04145+4855		31.9	38	154	−1	63	12	83	2	.37	.25L	.45L	3.75L	C	CH		3600000000								
04145+4236		33.1	20	158	−6	24	8	78	3	5.26	1.37	.51	1.56L	BCC	AAB	3	7700000000			3	3	RAFGL 4333S		20	13
04145+4509		33.9	35	157	−4	33	9	77	3	.57	.28L	.40L	1.85L	D	CL		0601000000								
04146+4200		37.0	43	159	−6	46	17	79	3	.29L	.26L	.62	9.15L	C	GFE		9400100308		4	1	32	X0414+420		57	4
04147+4446		43.2	41	157	−4	26	7	78	3	5.73	2.62	.53	1.79L	BBD	AAC	4	4600000000								
04147+4944		46.0	37	153	−0	25	6	82	3	5.54	1.50	.46L	2.60L	BC	AAC	1	7500000000			5	13	39449		5	82
04148+4903		48.9	55	154	−1	40	27	80	3	.25L	.25L	.46L	3.98	C	LE		3500000000								
04149+4344		58.7	4	158	−5	31	21	75	3	.25L	.25L	.40L	4.02	C	NC		8500000020								
04151+4644		9.2	8	155	−2	33	6	78	3	1.10	.45	.40L	2.13L	BD	ABG	0	5600000000								
04153+4248		18.0	20	158	−5	91	32	81	2	.25L	.30L	.40L	2.26	C	D		9600010000								
04153+4703		21.8	26	155	−2	27	3	80	3	3.04	1.05	.69L	2.20L	BC	AAC	2	1600000000			1	17	198		69	
04153+4835		22.8	12	154	−1	43	14	77	3	.42L	.25L	.66	2.91L	C	BB		6600000000								
04154+4817		28.6	43	154	−1	31	6	81	3	.25L	.76	2.33	3.88L	DC	MBAC		5600000100								
04155+4955		30.0	47	153	−0	54	8	80	3	.61	.25L	.48L	2.46L	E	D		3700010000			2	13	39457 A5		23	55
04155+4125		31.0	6	159	−6	34	12	78	3	.43	.27L	.40L	7.45L	C	BE C		9501000008			1	13	39458 K2		33	81
04156+4429		38.1	5	157	−4	20	9	79	3	.88	.48	.40L	1.52L	BF	ACG	5	5600000000								
04156+4045		41.9	53	160	−7	94	25	81	2	.25L	.57L	.40L	2.18	D	M C		7600000000								
04157+4759		42.2	5	155	−2	52	8	80	3	.42	.25L	.42L	2.89L	C	C F		1600010100								
04157+4038		44.0	31	160	−7	36	7	79	3	2.10	.78	.40L	1.92L	BC	ABMG	3	7600001000			1	1	GL PER		58	3
04158+4053		48.4	4	160	−7	53	10	78	3	1.11	.33L	.40L	1.87L	B	AI		6600000000			1	13	39462 K5		3	80
04158+4153		49.4	55	159	−6	57	23	81	2	.25L	.26L	.40L	2.33	D	B		9502000008								
04158+4530		50.3	14	156	−3	40	9	79	3	.92	.25L	.40L	8.02L	B	BF		9500000008			1	13	39463		11	90
04158+4006		52.6	22	160	−7	65	8	79	3	.57	.25L	.40L	2.18L	C	CI		2600000000								
04159+4840		58.0	53	154	−1	53	39	74	2	.25L	.29L	.44L	4.20	F	H F		6600000010								
04161+4708		6.9	12	155	−2	50	9	79	3	.56	.27L	.40L	3.05L	D	CL		4600000000			1	2	DO 28190		67	91
04161+4353		7.2	16	158	−4	26	25	72	2	.25L	.71L	.61L	2.60	D	GC		6601000000								
04163+4912		18.3	8	154	−1	90	17	76	2	.28	.25L	.61L	3.78L	C	F KF		3600000000								
04164+4100		25.0	31	160	−6	35	8	79	3	5.83	1.63	.48L	1.96L	BC	AAC	1	9600100010			4	2	DO 10398		11	103
04165+4949		34.1	5	154	−0	52	8	79	3	.48	.25L	.41L	3.47L	C	A I		5600000100			1	2	DO 28199		27	111
04166+4056		36.5	37	160	−6	25	7	79	3	196.11	112.60	16.37	7.53	ABCC	AAAA	1	9410100010	23		5	1	IR PER		5	3
04166+4510		37.5	30	157	−3	59	27	75	2	.46L	.30L	.60L	3.06	D	I B		7500100020								
04167+4141		45.3	16	159	−6	49	7	78	3	1.49	.41:	.40L	10.05L	CF	AB	0	9500000008			2	13	39468 G5		17	60
04167+4528		46.9	23	157	−3	42	7	77	3	.25L	.28L	1.66	9.36L	C	DAA		9500000008								
04167+4118		47.0	2	160	−6	26	13	79	3	.25L	.25L	1.61	3.83	CC	DB		8501000308		4						
04168+4456		51.6	50	157	−4	25	5	80	3	4.70	2.60	.52L	1.87L	CB	AAD	0	7600000000								
04168+4543		52.7	6	156	−3	23	6	79	3	1.98	.48	.43L	6.96L	EC	AAG	5	9501010008								
04169+4515		55.8	38	157	−3	36	6	80	3	1.75	.75	.40L	9.59L	BC	AA	3	9400100018								
04170+4307		1.2	9	158	−5	29	6	79	3	3.09	.89	.40L	1.74L	BC	AB	0	9600001000			1	13	39472 K2		3	75
04170+4007		4.3	34	160	−7	52	31	76	2	.39L	.27L	.40L	2.43	D	CD		5601000000								
04170+4201		5.3	43	159	−6	49	22	81	2	.25L	.49L	.40L	4.01	F	E C		9500000008								
04171+4316		9.0	12	158	−5	88	29	80	2	.44L	.29L	.40L	2.37	C	C		3500000000								
04172+4411		13.3	36	158	−4	21	5	80	3	.46	1.72	2.39	6.38	BBCC	AAAD	1	6382000220		C	1	32	X0417+442		60	8
04172+4226		14.8	34	159	−5	56	25	78	3	.25L	.27L	.40L	5.31	D	I NG		9501000040		8	1	32	X0417+424		45	8
04172+4501		16.3	37	157	−3	41	8	79	3	.25L	.39:	4.11	7.81	FCC	EAA		7440100000								
04173+4328		21.0	58	158	−5	31	8	79	3	.26L	.55:	1.47	4.23	DDC	EBBB		6500000100								
04173+4524		21.4	1	157	−3	18	5	79	3	.25L	.72	3.08	9.36	CCE	AAB		9500000138								
04173+4603		23.7	15	156	−3	19	13	77	3	.35	.25L	.40L	12.15L	E	B		7402000008								
04173+4401		23.9	20	158	−4	28	6	80	3	.25L	1.70	5.04	8.15	BCC	FAAA		5300000000								
04174+4903		24.5	60	154	−1	66	16	76	2	.44	.25L	.40L	3.80L	D	C		4600000000								
04174+4056		25.6	20	160	−6	26	8	79	3	1.93	.71	.40L	1.88L	CC	AA	0	7600101000			1	1	GN PER		1	3
04175+4035		33.4	29	160	−7	52	13	79	3	.25L	.25L	.74	2.93:	CC	JI BA		6600000000								
04175+4507		33.7	33	157	−3	98	25	74	2	.25L	.66L	.42L	2.48	F	JC		8500000000								
04175+4157		34.1	31	159	−6	27	19	78	3	.25L	.25L	.40L	4.21	D	CM C		9501100008								
04176+4051		39.9	33	160	−6	65	31	81	2	.26L	.63L	.40L	3.30	C	D		5600100000								
04176+4842		40.5	14	154	−1	48	8	79	3	.73	.25L	.44L	2.87L	D	AGN		5600000000								
04178+4656		48.0	30	156	−2	35	6	80	3	1.79	.56	.40L	2.26L	BC	AB L	0	3600000000			1	17	204		73	
04178+4930		50.7	12	154	−0	26	7	81	3	2.45	.92	.40L	2.63L	BC	AA	0	6700000000								
04179+4335		55.5	36	158	−4	39	9	81	3	.79	.25L	.40L	2.25L	B	BH		4600000000								
04179+4145		57.3	11	159	−6	18	6	78	3	29.84	8.04	1.87	10.19L	CDC	AAAC	9	9400000118	44							
04179+4102		58.1	54	160	−6	68	14	79	2	.36	.30L	.40L	4.54L	C	B F		9500000000			1	13	39482		31	90
04180+4955		0.0	4	154	+0	39	6	82	3	1.39	.26:	.43L	3.05L	BD	AC	0	8600000000			1	13	39484 G0		5	73
04180+4917		3.7	36	154	−0	67	19	75	2	.40L	.25L	.63	3.13L	E	D		2600000000								
04182+4945		17.5	22	154	+0	75	17	80	2	.40L	.25L	.74L	5.72	C	FFA		6500110300		4						
04183+4906		23.1	17	154	−0	26	7	81	3	1.33	.58	.64L	3.53:	BC	D ABJA	1	3600000000								
04184+4655		26.8	52	156	−2	79	18	77	2	.37	.25L	.40L	2.76L	F	B		2600010000								
04185+4144		31.1	32	159	−6	89	23	79	3	.25L	.26L	.40L	3.43	E	D		9600100108								
04186+4945		41.1	5	154	+0	29	18	75	2	.27L	.61L	.86	4.94L	E	LEA		6680110400		4	1	32	X0418+497		17	4
04186+4520		41.1	10	157	−3	46	20	78	3	.25L	.25L	.42L	5.99	D	FC		9600000238		8						
04188+4827		50.5	44	155	−1	32	27	73	2	.28L	.27L	.56L	5.59	E	KD		6500000000								
04188+4140		53.6	39	160	−6	49	9	80	3	.78	.42L	.40L	9.70L	B	AD		9500100008								
04190+4732		0.0	37	155	−1	28	7	82	3	4.39	1.07	.40L	8.82L	BC	AAI	0	2401000008			3	13	39490 K5		5	85
04191+4739		7.3	23	155	−1	49	10	81	3	.82	.25L	.40L	10.53L	B	AE G		2501000008			2	13	39493		9	92
04191+4520		10.2	40	157	−3	52	3	79	3	.26L	.25L	.42L	3.52	D	B FC		9700000228								
04192+4944		12.1	31	154	+0	28	24	55	3	.27L	.31L	.42L	3.95	C	IJE		6600110200		4						
04193+4359		20.2	41	158	−4	26	6	78	3	7.48	2.86	.67	2.41L	BBC	AACJ	0	2500001100	01		2	4	TMSS +40085		13	26
04193+4959		21.3	29	154	+0	25	6	81	3	12.22	4.22	1.03	3.23L	BBC	AABC	1	8601000000	16							
04194+4259		28.6	42	159	−5	56	13	79	3	.26L	.25L	.83	2.37L	C	MEC		9601000000								
04195+4905		31.0	36	154	−0	35	3	82	3	1.36	.40	.40L	2.97L	BC	AEKI	1	2600000000								
04195+4540		34.1	43	157	−3	78	14	79	2	.34	.25L	.57L	8.36L	C	C M		9601000008								
04196+4951		39.5	12	154	+0	66	3	82	2	1.67	.94L	.43L	3.52L	C	AA		4600103000			2					
04196+4144		41.0	55	160	−5	25	5	80	3	.56	2.15	7.73	10.84:	EBCE	BAAA	0	9482110120			4					
04197+4136		42.2	8	160	−6	46	8	80	3	.88	.55L	.40L	2.09L	B	AE		9600000010								
04197+4411		42.5	31	158	−4	48	8	78	3	.31L	.25L	.63	2.26L	C	G BC		2600000100								
04198+4912		49.1	24	154	−0	41	17	82	2	.75L	.42L	.57	3.12L	C	KI C		2602000000								
04198+4518		50.6	49	157	−3	58	14	76	2	.25L	.29L	.73	2.86:	CE	HBB		9700100008								
04198+4150		51.6	15	160	−5	16	7	80	3	.52	.64	2.69	19.40	DDFD	FBEB	9	9441132320			7	1	32	X0419+418		36	7
04199+4950		54.4	30	154	+0	38	8	81	3	1.79	.84	.40L	2.65L	BE	AAG	6	4600103000			2	3	1	NX PER		78	3
04200+4746		1.2	7	155	−1	29	8	81	3	1.26	.65	.40L	4.74L	BF	ABKC	1	2600000008				1	17	205		28	
04201+4814		11.7	10	155	−1	22	8	113	3	.25L	.70	7.74	20.11:	CCD	BCE		4342133348			F	1	32	X0420+482		57	15
04201+4409		11.8	60	158	−4	45	11	78	3	.56	.26L	.40L	2.55L	C	BF		1600000100								
04202+4310		12.2	56	159	−4	34	22	76	2	.25L	.28L	.89L	2.87	C	LNC		5501000000				1	39	OF+434		86	1415
04202+4858		12.5	26	155	−0	44	16	79	3	.25L	.25L	.51:	4.57	FC	L FB		3500000100								
04202+4715		12.9	6	156	−2	48	12	80	3	.42	.25L	.40L	2.49L	C	B		2600000000								
04202+4514		13.8	29	157	−3	36	7	81	3	.41	1.04	1.48	8.91L	CCC	DABD	7	9480210338			C					
04204+4149		29.3	30	160	−5	22	6	80	3	7.84	3.22	.78	1.33L	BFC	AAA	9	9701000010				2	1	GS PER		84	3
04206+4905		37.9	52	154	−0	35	17	82	2	.30L	.25L	.49	4.36L	C	E		2500000000								
04208+4922		49.5	16	154	+0	44	10	79	3	.86	.26:	.40L	2.50L	BF	AE	0	8701000000								
04208+4756		50.6	18	155	−1	45	12	80	3	.53	.25L	.40L	11.77L	C	BK		5500200008								
04209+4753		58.0	11	155	−1	62	8	80	3	.37	.29L	.40L	19.89L	D	BC		5400100008								
04209+4800		58.7	32	155	−1	22	7	81	3	24.87	19.33	3.32	11.29L	BBE	AAA	9	7500100008	27							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: $04^h21^m04^s$–$04^h27^m03^s$ Declination: +40°–+50°

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	2	Associations #	CAT	Name	Type	Sep (′)	Mag
04210+4446		4.1	7	158–	3	58	8	80	3	.89	.37L	.40L	7.56L	B	AB		9500100008			1	16	01589 M2		12	102
04210+4211		4.1	50	159–	5	52	11	76	2	.35	.25L	.54L	2.26L	D	C G		4600100000			1	2	DO 28274		16	101
04211+4236		6.5	25	159–	5	34	10	78	3	.70	.25L	.40L	2.08L	B	AG		7500000000			1	13	39512 K2		4	85
04213+4555		19.2	26	157–	2	34	10	82	3	.56	.36L	.40L	10.75L	C	BH		9500010208								
04213+4910		19.6	15	155–	0	112	32	82	2	.25L	.29L	.50L	3.49	D	FD		8500000100								
04213+4215		22.3	27	159–	5	51	8	77	3	.36	.25L	.40L	2.04L	C	DJ		5600100000			2	13	39513		7	88
04213+4719		22.9	53	156–	1	31	9	80	3	.25L	.54	3.11	5.61	DCB	BAA		2500001000								
04214+4926		25.2	37	154+	0	45	14	77	3	.35	.30L	.40L	2.81L	C	EG		7700000000			1	13	39514		3	90
04214+4548		26.1	56	157–	2	37	14	109	3	.25L	.25L	.49L	3.75	F	NI GB		9601200008								
04214+4700		27.5	4	156–	2	61	16	77	2	.43L	.25L	.76	2.98L	F	M B		2700000000								
04215+4936		35.4	44	154+	0	54	8	80	3	.41L	.25L	1.25	3.40L	C	A		6700000000								
04215+4415		35.6	4	158–	3	36	11	78	3	.57	.31L	.40L	1.76L	E	CEL		1710010000			1	13	39517 K2		8	80
04216+4524		37.6	47	157–	3	54	15	79	3	.25L	.26L	.40L	5.19	D	GC		9680000008								
04216+4545		37.9	15	157–	2	41	9	82	3	.68	.35L	.40L	9.54L	B	BC		9502100008								
04216+4049		41.5	47	161–	6	31	7	79	3	1.33	.35	.40L	1.75L	BF	ABI	0	2500000000			2	13	39519		1	88
04217+4251		45.8	48	159–	4	79	32	78	2	.54L	.69L	.68L	2.08	D	ED		9500000000								
04218+4601		48.1	2	157–	2	61	16	80	3	.35L	.29L	.65	32.94L	C	HBC		8400103418		6						
04218+4504		51.5	34	157–	3	56	12	82	2	.44	.26L	.45L	10.29L	D	BE		8500000008								
04219+4019		55.7	53	161–	6	55	8	82	2	.56	.40L	.40L	1.75L	C	CF G		4600010000			1	2	DO 10464		13	103
04221+4631		6.3	25	156–	2	75	11	83	2	.27	.38L	.41L	2.93L	D	GKK		2700020000			1	2	DO 28292		83	108
04221+4946		10.1	40	154+	0	38	10	80	3	.79	.36	.40L	3.05L	BC	ABGF	0	5600010000								
04221+4537		11.3	50	157–	2	43	9	81	3	1.01	.63	.40L	9.29L	CC	BC	0	9501000008								
04222+4656		12.6	39	156–	1	34	9	80	3	1.22	.30L	.40L	11.21L	B	AJ I G		2600040008		1	1	13	39525 K5		12	80
04222+4557		15.0	43	157–	2	29	9	82	3	.38	1.42	12.05	32.94	CCCF	BAAA	0	9400233428		6	1	32	X0422+459		56	6
04223+4838		19.2	50	155–	0	65	3	82	3	.25L	.25L	.40L	5.07		C HDE		7600000310		4						
04223+4312		22.1	59	159–	4	30	9	76	2	12.93	5.57	1.28	2.13L	EFC	AAA	9	7601000000								
04223+4813		23.0	33	155–	1	61	8	80	2	.34	.35L	.43L	11.20L	C	CEG		6600000008								
04223+4742		23.0	48	156–	1	50	11	79	2	.32	.35L	.40L	12.49L	C	DJ G		4501001008								
04226+4932		39.3	49	154+	0	69	13	78	2	.31	.25L	1.02L	3.93L	C	D E		4700000000								
04228+4403		49.4	13	158–	3	52	12	80	3	.26L	.25L	1.47	2.27L		C JBC		1501000000								
04228+4653		50.6	15	156–	1	37	8	79	3	.57	.58	6.48	26.18	CDCF	FCBA	2	1540043308		7	1	32	X0422+468		12	7
04228+4603		50.7	15	157–	2	39	15	82	3	.65	.25L	.49L	5.93:	C	E CKFE		9680030438		4	1	2	DO 28306		79	111
04230+4635		4.5	18	157–	2	50	9	80	3	.35	.90	1.82:	218.56L	ECD	EBAD	3	2100134328		F						
04230+4455		5.2	51	158–	3	60	13	82	3	.25L	.25L	.40L	2.54		F H C		5600000008								
04232+4345		16.5	59	159–	4	22	7	80	3	2.44	1.29	.40L	1.65L	BC	AAK	0	1600000000								
04233+4336		23.9	31	159–	4	59	13	80	3	.36L	.25L	.74	1.77L		C AF		0700000000								
04234+4850		24.7	10	155–	0	57	11	82	2	.51	.28L	.40L	3.09:	C	D B H		8500020000								
04235+4632		31.6	4	157–	2	19	8	81	3	2.52	3.88	88.55	218.56	BDDF	BCCA	0	21A0134328		F	1	32	X0423+465		34	15
04235+4757		31.9	34	156–	1	44	8	80	3	.35L	.67	2.00	5.49L	CC	AAE		6601001018								
04236+4125		36.9	32	160–	5	24	6	78	3	2.58	.68	.44L	1.88L	BC	ABCD	0	5500001000								
04237+4230		44.7	5	160–	4	61	30	79	2	.32L	.47L	.58L	2.06		C FDHE		5600000000								
04237+4644		45.7	37	157–	1	38	13	78	3	.43	.25L	.40L	3.30	C	D CI DB		3700010008			1	13	39540 G0		2	86
04239+4849		54.7	23	155+	0	39	6	82	4	.81	.28L	.40L	4.23L	B	AH F		9500020100								
04239+4136		56.2	38	160–	5	35	26	79	2	.25L	.25L	.40L	2.08		C D		4500100000								
04239+4321		58.8	20	159–	4	84	17	79	2	.29L	.51L	.49	3.74L		C MC		5600000000								
04239+4810		59.8	36	156–	0	43	13	80	3	.25L	.35L	1.04	3.13		CD HCC		5600000308		4						
04240+4724		0.0	3	156–	1	48	11	80	3	.75	.24:	.40L	12.03L	BF	AF	0	3500000008								
04240+4300		2.5	5	159–	4	64	23	80	3	.30L	.52L	.40L	2.97		C EMC		8500000000								
04241+4753		6.6	1	156–	1	50	19	80	3	.25L	.29L	.58:	5.49		DC EGD		4601000418		4						
04241+4608		6.9	48	157–	2	32	14	82	2	.45	.35L	.40L	9.78L	E	DE		9500000008			1	13	39543 B3		39	85
04241+4934		9.1	31	155+	1	63	7	82	4	.25L	.35L	1.78:	7.99		CC KCB		6501003418		6	1	32	X0424+495		75	6
04243+4531		20.7	11	157–	2	29	9	81	3	.39L	.80	3.67	6.08	CCC	GBAC		9500002008		2						
04243+4134		21.4	54	160–	5	20	6	78	3	3.84	1.74	.40L	1.54L	CC	AAM	2	4501100000			1	1	GV PER		2	3
04244+4051		28.4	44	161–	5	57	13	76	2	.43	.25L	.45L	7.36L	F	I		3500000008								
04244+4044		29.4	16	161–	6	35	10	79	3	.25L	.47L	1.42	6.05L		C I AG		3500000108								
04244+4155		29.5	28	160–	5	37	22	80	3	.25L	.26L	.40L	3.60		C K D		5500000020								
04245+4630		35.1	13	157–	2	32	8	81	3	2.16	.66	.40L	8.41L	BC	ABI F	2	5500000008								
04246+4907		37.8	14	155+	0	42	8	82	4	.72	.35L	.48L	2.91L	B	AGGJ		5501000000			1	13	39549 K2		5	78
04247+4149		45.0	27	160–	5	22	6	80	3	26.47	7.49	1.44	1.70L	BBC	AAA	3	5600000000		17						
04247+4743		46.5	41	156–	1	71	19	79	2	.27L	.25L	.50	12.09L		C DG		7400000118								
04248+4606		50.6	17	157–	2	39	17	80	3	.25L	.25L	.40L	5.05		D C		9600000008								
04248+4507		53.3	46	158–	2	35	14	79	3	.25L	.34:	.93:	5.79		EDC EDC		8580100450		C						
04249+4949		56.0	50	154+	1	29	18	79	4	.25L	.25L	.37:	5.62		EE FD		4580000128		8						
04249+4858		56.6	40	155+	0	57	8	82	2	.36	.25L	.40L	3.35L	C	D L		7500010000								
04249+4829		58.0	31	155–	0	36	10	80	4	.25L	.49	2.30	5.53:		CCE CFC		3681025618		7	1	7	+481098		21	
04250+4307		0.6	44	159–	4	73	14	80	2	.38	.27L	.40L	2.49L	C	C		5501020000		1						
04250+4550		5.9	59	157–	2	36	11	82	3	.92	.36:	.40L	8.89L	CE	BB	6	9501010008								
04253+4739		21.3	40	156–	1	66	10	85	2	.35	.26L	.40L	11.99L	C	E		6400020008								
04254+4000		29.4	45	162–	6	31	31	34	2	.25L	.74L	.40L	3.14		E M G		3481000140		8	1	32	X0425+400		103	8
04255+4829		34.9	6	155–	0	21	7	81	4	2.50	3.02	29.94	76.78:	BBCD	BAAA	0	3281145658		F	2	10	M+08–09–001		97	
04256+4435		38.1	33	158–	3	36	8	82	3	14.26	8.23	2.10	1.85L	BED	AAA	9	3600000000								
04256+4457		38.7	41	158–	2	29	21	78	3	.36L	.27L	.33:	4.75		CC FKFE		6600000220								
04257+4903		43.5	58	155+	0	66	17	85	2	.44L	.25L	.40	3.40L		C DB		4500000100								
04257+4226		46.8	60	160–	4	38	8	80	3	1.23	.54	.40L	1.40L	BC	AAKG	0	1600000000								
04258+4038		50.2	21	161–	5	19	6	78	3	4.34	1.61	.40L	5.01L	BC	AAFI	1	7400001008								
04258+4008		51.3	15	162–	6	59	14	80	3	.45L	.25L	.70	1.92L		C KMB		3500000000								
04260+4827		1.4	32	156+	0	108	18	85	2	.72L	.30L	.93	11.79L		D FE		3501345548		F						
04260+4513		1.5	9	158–	2	33	9	81	3	.25L	.25L	5.10	10.80		CC GAA		5580000010								
04261+4823		7.7	45	156–	0	42	19	76	2	.72L	.26L	.54	11.15L		C LFE		4502101228								
04262+4830		12.3	56	156+	0	38	15	81	4	.45L	.25L	.85	16.07L		B KMBE		3400122438		8						
04262+4737		16.0	57	156–	1	21	6	81	4	1.87	.77	.40L	10.48L	BC	AAD	4	7400000008								
04263+4623		20.0	7	157–	1	49	8	83	3	.55	.27L	.40L	3.34L	C	BC I		9601111000								
04263+4639		22.3	26	157–	1	102	27	80	2	.28L	.65L	.40L	3.72		E MC		5602000128		8						
04264+4626		25.5	55	157–	1	21	6	82	4	3.71	1.04	.42L	1.97L	BE	AAC	2	9701211000								
04264+4130		25.8	1	161–	5	50	12	78	2	.41	.46L	.40L	1.63L	C	BC		5600000000								
04264+4402		26.4	41	159–	3	56	8	81	3	.31	.26L	.40L	2.13L	C	C		2701000000								
04265+4550		30.4	30	158–	2	24	5	82	4	17.86	4.78	.70	9.73L	BBC	AAB	0	9500000008		16	4	13	39565		4	82
04265+4143		32.0	55	160–	5	32	8	80	3	3.02	.98	.47L	1.40L	BD	AAD	0	5600000000			1	17	216		26	
04265+4845		32.0	38	155+	0	35	10	81	4	.53	.48	.40L	2.89L	CC	BB	1	4700001000								
04265+4352		34.4	35	159–	3	49	24	80	3	.25L	.25L	.40L	3.54		C N JD		1681000110								
04266+4238		36.7	25	160–	4	65	10	80	3	.29L	.28L	.70	1.81L		C EI C		5501000000								
04266+4510		36.8	35	158–	2	108	28	79	2	.25L	.29L	.45L	2.02		D HD		5600000010								
04266+4459		40.2	19	158–	2	49	8	81	3	.41	.25L	.40L	2.55L	B	B E		6600010000								
04267+4800		44.9	21	156–	0	43	12	81	3	.37	.25L	.40L	15.39L	C	BJ J		9501010008			1	13	39566		16	85
04267+4827		45.8	15	156+	0	74	14	81	2	.25L	.30L	.90	3.77:		DE I DD		4600000208								
04268+4836		50.9	59	156+	0	44	16	78	3	.33L	.25L	.60:	5.02		DC HJ DB		3700100300		4						
04268+4624		51.2	24	157–	1	21	6	82	4	1.41	.39	.40L	2.10L	BD	AC	2	9710211000								
04268+4020		52.0	36	162–	5	76	16	79	2	.38L	.25L	.51	2.52L		D C		2500000000								
04269+4425		56.1	60	159–	3	54	10	81	4	.74	.27L	.40L	2.32L	B	BM		2601010000			1	2	DO 28359		22	106
04270+4630		3.2	10	157–	1	34	6	81	4	1.50	.38	.40L	2.54L	BC	ABG	7	9700110000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04271+4643		8.0	10	157	1	29	14	80	4	.38L	.27L	.59L	7.88	E	E HC		5580100238		8						
04272+4409		13.0	29	159	3	39	8	81	4	.89	.34L	.40L	2.21L	B	AD F		3601000000								
04272+4838		13.5	28	156+	0	80	15	80	3	.29L	.29L	.68	3.40:	CF	BE		4700100300		4						
04273+4429		19.2	44	159	3	40	9	81	4	.70	.36L	.40L	2.14L	B	ADH		2601110000			1	13	39575 K0		5	70
04273+4002		22.1	18	162	6	72	12	82	2	.32	.31L	.40L	2.05L	D	B G		3601000000			2	13	39576 G5		18	80
04273+4656		22.6	16	157	1	27	10	81	4	.58	.37	.40L	10.40L	CC	BC	0	5500121008								
04274+4127		26.9	45	161	5	33	7	82	3	1.38	.45	.40L	6.09L	BC	ABCM	0	5400002018			1	17	217		10	
04274+4307		27.2	2	160	3	31	8	82	3	1.11	.43L	.40L	1.80L	D	AD		4600000000								
04274+4152		27.9	5	161	4	53	12	81	2	.31	.42L	.40L	1.94L	C	DG		3500000000			1	13	39577 G5		13	81
04274+4654		29.9	44	157	1	29	10	79	3	.90	.30L	.44L	14.79L	C	AEH		5500121008								
04275+4339		31.2	28	159	3	38	10	82	4	.73	.26L	.40L	2.23L	B	BF M		1600000000			2	13	39578		6	87
04275+4507		34.5	60	158	2	24	5	82	4	6.02	1.71	.47L	2.08L	BB	AAF	0	5700111000			2	1	AT PER		6	3
04276+4908		39.1	16	155+	1	59	3	78	4	.25L	.27L	.52L	4.93	C	EDED		9601000000								
04276+4424		39.6	27	159	3	52	11	81	4	.30L	.25L	1.01	2.49L	C	KA		3600100000								
04276+4504		41.7	51	158	2	25	6	82	4	5.94	2.24	.57:	2.13L	DCD	AAC	9	5700111000								
04278+4417		52.7	57	159	3	20	7	82	4	.70	.51	11.79	54.09	DDCC	CCDB	8	32C1045440		F	1	32	X0427+442		83	15
04279+4533		56.4	1	158	2	50	13	82	2	.28	.27L	1.07L	3.54L	C	C N		5600000000								
04282+4852		14.6	45	156+	1	24	6	79	4	1.33	.42	.40L	2.90L	CE	ACH	2	9700002000			1	17	219		68	
04283+4840		21.5	53	158+	0	32	15	79	3	.28	.30L	.40L	2.78L	C	D		9700000000								
04283+4831		23.0	53	156+	0	43	8	78	4	.28L	.25L	.46:	4.10	DD	I GC		2600000008								
04284+4900		24.0	31	155+	1	68	17	82	2	.29L	.26L	.51	3.62L	D	DH		9601001000								
04284+4620		25.4	60	157	1	59	32	77	2	.25L	.30L	.40L	3.49	F	C		9600000010			1	23	LDN 1445		541	
04284+4652		25.4	36	157	1	22	9	80	3	3.35	.86	.65:	7.26L	BCF	AAEE	0	9601003208		6	2	16	01632−K5		24	111
04284+4302		26.1	7	160	3	54	9	82	4	.39	.36L	.40L	2.02L	B	DG		6600010000								
04284+4453		28.7	13	158	2	58	16	79	2	.31	.28L	.42L	2.77L	D	G		3600000000								
04286+4336		37.8	17	159	3	36	13	82	4	.35:	.38L	.91	2.11L	C	DCB		1601000000			1	23	OCL 0407		529	
04286+4528		41.2	23	158	2	33	11	80	3	.64	.29L	.40L	2.22L	D	BE		1600100000			2	13	39586		6	85
04287+4344		42.4	22	159	3	73	13	84	2	.26	.30L	.40L	9.38L	C	DM		6401100008			2	2	DO 28379		24	108
04287+4239		42.8	36	160	4	43	9	82	4	.25L	.26L	.98	2.41	BB	HBB		3501000000								
04287+4229		44.9	52	160	4	24	6	82	4	2.28	1.37	.40L	1.53L	BC	AAJ	1	0500000000								
04287+4433		45.7	34	159	2	64	8	81	3	.45	.25L	.40L	6.77L	C	CH J		3400000008								
04288+4417		48.9	29	159	2	29	6	108	3	.39:	.60	2.14	10.62L	CCC	BBBB	0	5581101308			1	30	5ZW 374		31	
04289+4841		54.6	33	156+	1	60	18	82	2	.33L	.28L	.43	4.60L	C	HNFC		9700000100								
04289+4833		55.9	21	156+	0	67	11	78	3	.32	.25L	.40L	13.80L	C	C		2500000008								
04289+4533		58.6	49	158	2	36	10	81	3	5.08	1.88	.40L	2.14L	BC	AA	0	4600100000			1	1	AU PER		17	3
04290+4825		0.8	28	156+	0	34	7	78	4	.25L	.30	1.31	6.17	CBC	CAA		2600000128		8						
04291+4339		6.9	59	159	3	41	10	81	3	.85	.31:	.40L	8.69L	BF	AC	7	3501100008			2	13	39593		7	91
04291+4810		7.9	40	156+	0	25	6	79	4	4.04	1.00	.40L	10.69L	BC	AAH	2	3400001008								
04293+4856		20.1	41	156+	1	33	9	78	5	.80	.25L	.40L	3.26L	B	BH		9700000000			1	13	39594		8	93
04293+4653		22.7	8	157	1	76	23	80	3	.25L	.25L	.40L	4.12	C	C		9601000008			1	23	LDN 1444		426	
04294+4449		28.1	20	159	2	34	4	81	3	1.66	.53	.40L	1.71L	BD	AB	0	2601000000			2	13	39595 K5		1	78
04296+4154		38.6	26	161	4	70	26	84	2	.28L	.60L	.40L	2.42	D	E C		5400000010								
04297+4544		43.3	30	158	1	59	12	79	3	.45	.25L	.40L	2.34L	C	C		9600000000								
04297+4007		44.8	60	162	5	44	8	81	4	.49	.28L	.40L	2.38L	D	CG J		5600000000			1	13	39600		2	90
04297+4836		47.1	27	156+	1	22	5	79	5	19.95	5.84	1.62	10.81L	ABC	AAB	1	2600000008	18		3	13	39601		12	82
04297+4720		47.6	10	157	0	44	12	80	3	.42	.29L	.40L	12.07L	D	BE K		6500000008								
04298+4024		49.0	21	162	5	49	12	80	3	.33	.26L	.40L	1.81L	C	AF		3600010000			1	13	39603		20	85
04298+4418		50.7	38	159	2	42	10	81	3	.25L	.62	1.27	2.98	FCD	BAA		6501000208		4						
04298+4106		52.6	18	161	5	56	12	82	4	.43	.27L	.40L	1.90L	C	BI G		8600000000			1	2	DO 10541		20	96
04298+4232		52.9	11	160	4	102	12	80	3	.38	.33L	.40L	1.92L	E	DG		1500000000								
04298+4134		53.3	40	161	4	48	8	82	4	.62	.25L	.40L	1.54L	B	BC		5600000000			1	39	3C119.0		118	178
04299+4523		54.6	38	158	2	35	13	80	3	.25L	.28L	.85	5.24	FE	BC		2500000218								
04299+4257		54.6	34	160	3	72	9	82	2	.39	.32L	.40L	2.35L	C	BD		3601000000			2	13	39604 F0		14	60
04300+4800		0.7	37	156+	0	25	6	79	5	3.31	1.35	.43L	12.76L	BC	AAD	5	5500000008								
04300+4914		2.1	23	155+	1	68	25	75	2	.32L	.27L	.46L	3.11	D	GC		9600000000								
04300+4450		3.1	21	159	2	89	15	78	2	.30	.26L	.40L	10.32L	C	D		6400000008								
04301+4200		10.5	43	161	4	85	24	79	2	.25L	.27L	.52L	2.10	D	GC		6500000000								
04302+4601		12.1	11	158	1	46	19	78	3	.25L	.25L	.48L	4.33	C	J GC		9680000200								
04302+4425		12.2	11	159	2	29	9	80	3	.56	1.28	1.74	5.14	BCCC	BABB	1	5501000218		4						
04303+4927		20.0	43	155+	1	61	8	79	5	.37	.25L	.40L	3.11L	B	CG		9601001000								
04304+4537		29.9	31	158	1	34	12	80	3	.94	.22:	.40L	2.59:	BF	AB D	1	2600000008								
04305+4709		32.4	21	157	0	20	6	79	5	15.53	6.54	1.15	12.13L	BBD	AABD	6	9500000208	14	4	4	3	RAFGL 6315S		73	
04305+4042		34.8	0	162	5	106	31	82	2	.25L	.26L	.40L	1.93	E	G		2701000020		8						
04306+4945		37.8	10	155+	1	20	9	78	5	.82	.47	.40L	20.34L	BC	BB	0	4501100008								
04306+4843		39.0	44	156+	1	92	35	77	2	.25L	.36L	.49L	2.93	C	EGE		9601000100								
04306+4610		41.4	28	158	1	41	9	79	4	.35L	.27L	.51L	4.62	C	J FFD		9601000320		4						
04309+4244		57.4	36	160	3	36	14	82	2	.31	.31L	.69L	2.01L	C	CNC		2500000000								
04310+4930		3.5	29	155+	1	17	5	78	5	2.37	.72	.51	4.56	BCCC	ABCB	1	6601004000		2	2	13	39622 K0		4	85
04310+4652		4.3	50	157	0	25	4	80	5	.25L	.25L	.84	5.82	CC	EI DC		9600000458		C						
04311+4032		6.4	54	162	5	41	7	81	3	1.48	.57	.40L	1.83L	DF	AA	9	3700000000								
04311+4940		7.0	7	155+	1	38	8	78	4	.50	.27:	.40L	3.75L	CC	BB	5	4701100000								
04312+4008		14.7	8	162	5	38	8	82	3	.29L	.56	2.68	3.86	CCC	EAAA		9600000000								
04312+4134		16.4	55	161	4	69	32	79	2	.25L	.26L	.40L	1.79	C	I B		5500000000								
04313+4955		20.7	13	155+	2	41	8	80	5	.22:	.28L	1.39	4.60:	C	BD	DDBD	9700100208		4						
04313+4551		21.0	12	158	1	33	19	80	3	.25L	.25L	.40L	3.17	E	KB		9700000010								
04313+4951		21.5	43	155+	2	50	10	80	5	.70L	.25L	.87	20.88L	B	B		9500100208		4						
04315+4259		33.7	10	160	3	32	21	78	3	.25L	.25L	.40L	3.71	C	FJE		5600101330		C	1	32	X0431+429		56	12
04315+4912		35.2	28	156+	1	88	25	75	2	.36L	.65L	.40L	3.82	D	EH D		9601000000								
04316+4015		37.0	20	162	5	27	21	79	3	.25L	.35L	.40L	2.42	C	I C		5600100000								
04316+4021		40.7	1	162	5	63	10	82	3	.59	.34L	.40L	1.69L	C	BJ		5700100000								
04317+4930		48.0	58	155+	1	27	8	80	5	.82	.36	.40L	3.63L	CD	BC	2	7700001000								
04318+4300		53.3	1	160	3	50	16	79	2	.39L	.27L	.46	2.79:	CE	K DE		4600101330		C						
04320+4626		2.1	50	158	1	67	15	79	3	.23	.25L	.41L	12.12L	C	C K		9500000008								
04320+4642		4.7	11	158	0	19	5	79	5	2.64	.75	.71	7.10L	ABB	AABD	2	7601100538		C	1	2	DO 28422		52	101
04321+4506		8.7	43	159	2	25	8	80	4	3.31	.93	.40L	10.69L	BC	AB	0	7500001008			2	13	39630 K5		3	76
04322+4612		14.8	11	158	1	68	28	80	2	.25L	.25L	.40L	3.50	D	DC		9600000008								
04322+4736		16.1	52	157+	0	27	5	79	5	.31:	.51	4.46	11.13	BDBC	CBAA	1	2581002008		2						
04323+4040		20.0	0	162	4	75	12	81	3	.38	.25L	.40L	1.92L	C	CK M		2700000000			1	19	73		5	115
04323+4327		24.0	53	160	3	86	38	78	2	.25L	.29L	.40L	2.28	D	HKE		4602000000								
04325+4244		30.5	10	161	3	46	8	80	3	.42	.38L	.40L	1.81L	C	BI G		4500000000			1	13	39632 G5		14	78
04325+4442		33.0	1	159	2	45	12	78	3	.32L	.30	.50:	12.03L	CC	I BD		9501000008								
04325+4911		34.3	25	156+	1	49	14	79	3	.30	.25L	.41L	3.26L	C	EH		9601000000								
04327+4559		44.8	17	158	1	56	20	81	4	.25L	.25L	.47L	4.02	C	LJC		9600000008								
04328+4752		52.7	49	157+	0	96	22	76	2	.36L	.49L	.40L	2.55	D	G C		9500100010								
04328+4452		53.3	35	159	2	28	6	80	5	9.65	2.39	.40L	12.22L	BB	AAC	1	8501000008		4	1	13	39636		1	78
04329+4420		55.3	46	159	2	36	8	79	5	.25L	.35L	1.53	4.13	BC	HAB		8641000108								
04331+4606		9.6	36	158	1	26	11	79	5	.25L	.25L	.48:	6.03	CC	EGCB		9600000208		4						
04332+4109		12.7	46	162	4	38	10	81	3	15.10	3.30	.63	1.40L	BBC	AAA	0	3601000000	18		4	13	39639 + + +		5	45
04332+4049		13.9	54	162	4	51	23	105	3	.25L	.35L	.40L	2.58	C	H C		2600100010								
04332+4651		14.8	23	158	0	22	15	80	4	.25L	.38L	.40L	5.07	E	LGC		4601001008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty										VAR		LRS	S2					
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
										(Jansky)													
04333+4036	18.2	2	162– 4	45	20	81	3	.25L	.25L	.61L	2.41	C	KCC		8600000008								
04334+4247	29.2	9	161– 3	38	12	81	4	1.05	.29:	.40L	1.88L	BD	AD D	2	3500010000			2	13	39644		8	88
04335+4349	31.6	37	160– 2	23	7	80	5	.27L	.74	7.69	15.23	CCC	FBCA		3421002508		6	1	32	X0433+438		31	6
04335+4809	34.5	41	157+ 1	41	9	79	4	.86	.22:	.42L	3.95L	BE	BD	0	9600000000								
04336+4442	40.1	18	159– 2	38	6	79	4	1.13	.32:	.40L	11.39L	BD	ACG	7	9500000008			1	13	39645		2	76
04337+4553	43.0	47	158– 1	66	27	82	3	.25L	.26L	.40L	3.08	C	D C		9701000008								
04337+4850	45.8	31	156+ 1	34	10	78	3	.25L	.30L	1.12	5.01	CC	LLCB		8501000100								
04337+4722	47.3	5	157+ 0	31	9	79	4	.59	.49	.40L	2.12L	BC	BA	3	8600000000								
04338+4040	50.7	58	162– 4	63	12	80	3	.67	.32L	.40L	1.69L	C	BJ		1600000000								
04339+4255	54.6	16	161– 3	58	12	80	3	.39	.26L	.72L	2.75L	C	CHI		2500000000			1	13	39649 G5		7	80
04339+4945	58.1	40	156+ 2	44	6	79	4	.27L	.25L	3.49	3.17L	C	JEA		2800000000								
04339+4005	58.4	19	163– 5	42	12	81	3	.67	.29:	.40L	9.03L	BD	BD	1	9500010008								
04340+4623	1.2	27	158– 0	23	5	79	4	38.60	31.23	8.25	10.33L	CBC	AAA	9	9600011008	42							
04341+4751	6.4	34	157+ 1	64	23	78	2	.27L	.27L	.40L	2.86	D	C		9581000000								
04341+4537	8.0	38	159– 1	28	18	79	5	.25L	.31L	.40L	8.69	E	EDKD		6580000458		C	1	32	X0433+456		88	12
04344+4607	25.7	59	158– 1	41	5	80	4	1.14	.38:	.40L	12.39L	CE	AC	8	9500000008			2	13	39658 K0		13	70
04344+4309	26.4	26	160– 3	29	10	79	4	.64	.29L	.40L	2.03L	B	AI I		2601000000								
04344+4958	26.8	8	155+ 2	90	14	76	2	.32	.28L	.41L	17.12L	D	B I		9601011018								
04344+4810	29.7	27	157+ 1	112	30	81	2	.27L	.95L	.44L	3.64	C	L B		9602000020								
04345+4835	30.3	40	156+ 1	20	6	79	4	.54	1.40	11.15	15.33	CBCC	BAAA	2	3400001000								
04345+4336	34.6	33	160– 2	55	21	78	2	.73L	.27L	.34	2.67L	D	HED		1600000010								
04346+4201	36.8	3	161– 3	38	11	82	4	.83	.28L	.40L	1.49L	B	AJ H		2501010000			1	13	39660 K0		3	73
04346+4646	38.9	8	158– 0	30	9	79	4	.55	.40L	.59L	10.55L	D	BCFM		6500000008								
04347+4631	44.5	54	158– 0	30	5	79	4	1.23	.56	.40L	11.44L	BD	AB	2	9500100008			1	17	226 N		18	167
04347+4442	45.8	39	159– 1	22	19	85	3	.25L	.39L	.40L	3.38	D	KI DB		9601000008								
04348+4634	49.7	10	158– 0	37	11	80	2	.32	.43L	.41L	10.40L	C	CE		9500100008								
04348+4218	50.8	43	161– 3	71	12	80	3	.37	.26L	.40L	1.45L	C	B		1500000000								
04348+4252	53.3	12	161– 3	29	10	80	4	1.00	.31L	.67L	2.40L	B	ALF		1600001000			1	13	39664 K0		1	81
04348+4356	53.4	10	160– 2	33	7	79	5	.27L	.29L	1.47	4.08	DC	CGAB		7500000008			1	9	U03108		77	180
04349+4558	55.7	49	158– 1	25	9	80	4	.61	.99	.93	10.75L	BCC	BACD	1	9500112118		2						
04349+4037	55.9	46	162– 4	50	32	84	4	.26L	.25L	.40L	2.52	C	HJ B		9680000008								
04350+4706	0.0	14	158+ 0	49	6	79	4	1.14	.40L	.40L	2.70L	B	ACHM		4600000000			1	17	227		78	
04350+4856	3.1	28	156+ 1	97	28	79	2	.25L	.25L	.40L	3.48	D	E		9500000000								
04351+4950	7.5	13	156+ 2	30	3	79	4	1.32	.41	.40L	16.37L	BF	AC	3	4600000008			2	* 2	DO 28460		22	101
04352+4006	13.8	52	163– 4	68	8	80	3	.25L	.25L	.40L	2.17	F	KDDC		9600000008								
04353+4208	23.0	31	161– 3	56	9	80	5	.94	.28L	.40L	1.84L	B	AGE		1501000000			1	13	39666 K0		1	70
04354+4241	27.5	10	161– 3	38	9	80	5	.48	.34L	.40L	1.82L	B	BD		4600010000								
04354+4259	27.9	37	161– 2	109	10	83	3	.33	.28L	.40L	2.51L	C	C		1600010000								
04355+4105	35.9	13	162– 4	87	16	83	2	.29	.45L	.40L	1.87L	C	EL		4600000000								
04357+4323	47.8	40	160– 2	26	6	80	4	18.36	5.64	1.17	1.88L	BBC	AAB	7	0600000000	42							
04358+4841	49.8	45	156+ 1	25	6	80	4	3.86	1.88	.70	3.32L	BBE	AAB	1	3501000000								
04359+4038	55.5	48	162– 4	83	22	83	2	.27L	.31L	.40L	2.82	E	C		9601000128		8						
04359+4903	59.1	47	156+ 2	35	11	76	2	.60	.76L	.40L	4.37L	C	BK		9600000000								
04359+4756	59.2	43	157+ 1	65	8	81	3	.29	.25L	.40L	3.30L	B	BN F		9500000000			1	2	DO 28475		27	116
04360+4741	2.8	26	157+ 1	45	21	79	4	.25L	.29L	.40L	3.97	C	I M C		8501010010								
04360+4131	5.3	17	162– 3	24	5	80	5	5.79	1.56	.43	1.52L	ABC	AACL	0	5600000000			3	2	DO 10613		61	
04361+4610	9.9	40	158– 0	80	19	79	3	.47L	.28L	.40L	3.22	C	KBC		6600000008								
04361+4915	11.8	1	156+ 2	39	8	80	2	.27:	1.21	4.51:	4.08L	ECD	GAC	0	7600102310		4	1	32	X0436+492		97	4
04362+4913	16.0	2	156+ 2	35	9	79	3	.42	1.20	5.03	17.79	CCDC	CBHC	0	7400102310		4	1	32	X0436+492		52	4
04363+4327	20.7	42	160– 2	41	9	80	4	.67	.50L	.40L	2.62L	B	BC		0600010000								
04363+4419	23.7	15	160– 1	116	20	77	2	.43L	.27L	.49L	2.33	E	I L B		9600000008								
04365+4717	35.1	15	158+ 1	17	4	80	4	.29	5.38	32.51	55.33	CBCD	CAAA	1	3380000000								
04367+4344	43.7	52	160– 2	45	8	78	3	.39	.26L	.40L	2.36L	C	BFE		2600000000								
04369+4501	55.0	44	159– 1	18	4	80	4	20.28	9.34	2.01	9.82L	BBC	AAA	3	9441000008	43							
04369+4117	56.6	37	162– 3	81	32	81	2	.32L	.38L	1.00L	1.54	D	KD		5600100000								
04369+4306	57.2	2	161– 2	31	5	81	4	3.16	.88	.47L	1.95L	CC	AAE	1	0600002000		2	1	17	232		52	
04369+4045	58.5	13	163– 4	45	10	80	4	.56	.38L	.40L	7.44L	B	AB I		6501000028			2	13	39680		5	85
04371+4124	8.8	5	162– 3	39	9	80	4	.88	.32L	.40L	1.84L	B	AE		4600100000			1	17	233		87	
04371+4512	10.8	25	159– 1	49	12	79	3	.39	.25L	.40L	2.37:	F	E D B		9600010008								
04373+4310	19.1	0	161– 2	28	8	80	4	.89	.25	.40L	2.17L	BD	AF	0	2600002000		2						
04373+4034	23.4	13	163– 4	30	17	81	4	.25L	.25L	.42L	4.05	D	MDD		8500000148		8						
04374+4815	25.0	50	157+ 1	53	16	76	2	.31	.30L	.47L	4.76L	F	G		9500100000								
04374+4810	28.2	38	157+ 1	65	24	80	2	.28L	.25L	.40L	3.64	F	L F		9601100000								
04375+4258	31.5	46	161– 2	34	20	80	4	.25L	.25L	.40L	2.79	C	KB		2600000000								
04376+4435	37.4	11	160– 1	23	6	80	4	1.67	.44	.40L	9.25L	BC	AC J	1	9400000008			2	7	1G 298		86	
04377+4543	42.9	53	159– 0	33	8	79	3	.35L	.20:	2.09	3.75	ECD	CFAA		6600000008								
04379+4443	57.8	45	160– 1	31	9	80	4	.83	.35	.40L	7.05L	CE	ABDF	3	9400020008			1	1	23	LDN 1461	431	
04380+4346	0.7	17	160– 2	30	8	81	2	.28	.25L	.40L	2.26L	C	C		1600000000								
04380+4144	1.1	37	162– 3	49	21	79	2	.31L	.25L	.39:	2.16:	DC	I B		7600000000								
04380+4005	2.1	47	163– 4	20	5	81	4	13.99	6.30	1.21	5.99L	BBC	AAAF	1	3400000008	17		5	1	HO PER		23	3
04381+4357	9.4	28	160– 1	38	9	80	4	.93	.39L	.40L	9.39L	B	BC		2400000008			1	13	39692		8	82
04381+4158	10.9	55	162– 3	48	17	81	3	.25L	.28L	.65L	3.48	C	CD		8502000200		4						
04382+4505	12.8	50	159– 1	21	16	79	3	.25L	.26L	.40L	4.49	D	B		9500000008								
04382+4411	13.1	36	160– 1	62	16	78	2	.31	.25L	.40L	7.75L	C	C		2400010008								
04382+4023	13.4	35	163– 4	31	5	81	4	3.70	1.00	.36:	1.80L	BCD	AAE	0	9500001000			4	4	TMSS +40096		38	28
04382+4309	15.2	6	161– 2	55	10	82	3	.43	.30L	.40L	1.89L	C	ED		3601000100								
04382+4229	16.8	14	161– 2	53	7	78	3	.42	.28L	.40L	1.68L	C	BF		8600000000								
04382+4207	17.6	48	162– 3	44	17	81	4	.25L	.29L	.43L	2.67	B	JJB		8500000000								
04383+4652	19.8	35	158+ 0	37	8	79	3	1.28	.42	.41L	2.64L	BC	AD	2	0600000000			2	13	39694		2	90
04385+4547	31.1	27	159– 0	23	6	80	3	3.55	2.19	.45:	9.72L	BBD	AACH	1	5401000008								
04385+4619	32.3	59	159+ 0	43	7	80	3	1.28	.76	.40L	2.66L	BC	AB	0	7700001000								
04385+4820	34.2	42	157+ 1	75	9	80	2	.61	.43L	.43L	3.49L	C	BB		9600010000								
04386+4729	40.7	45	158+ 1	30	11	78	3	.52	.25L	.43L	3.55L	C	DI DE		2500001000								
04388+4809	52.0	32	157+ 1	79	27	76	2	.25L	.97L	1.52L	3.55	C	KJD		9600000000								
04388+4400	53.0	55	160– 1	43	12	78	3	.47L	.27L	1.61	9.82L	C	J AF		2400000008								
04389+4103	57.0	18	163– 3	36	9	81	3	.64	.25L	.40L	2.22L	B	BL		4600000000								
04389+4126	58.5	50	162– 3	54	8	81	4	.41	.27L	.40L	2.46L	B	BI		3601001000								
04389+4445	59.9	14	160– 1	34	9	77	2	.61	.31L	.40L	9.94L	C	BEF		7400000008			1	2	DO 28534		40	103
04390+4651	2.4	16	158+ 1	61	11	79	3	.62	.30L	.40L	1.93L	C	AH N		1600000000								
04391+4904	6.4	35	157+ 2	26	6	78	3	6.01	1.90	.40:	2.27L	BBD	AAE	1	4700000000								
04392+4347	15.9	52	161– 1	45	10	79	3	.38	.28L	.40L	2.96L	C	CG		3600000000			1	39	OF+466		34	1415
04393+4228	18.8	16	162– 2	62	45	79	2	.27L	.29L	.46L	2.93	D	H		6500000230		C	1	32	X0439+424		100	12
04393+4536	19.6	51	159– 0	52	13	79	3	.26L	.25L	.84	10.67L	C	L DJ		7500100008								
04395+4007	30.1	46	163– 4	36	24	80	3	.25L	.27L	.40L	3.13	C	J HE		3401000010								
04395+4201	31.7	34	162– 3	58	14	80	2	.43	.33L	.40L	1.99L	E	CF		6701001000								
04395+4957	33.7	6	156+ 3	67	19	76	2	.39L	.25L	.55	3.59L	D	BF		4600100000								
04395+4641	33.8	59	158+ 1	73	11	77	2	.43	.33L	.40L	3.19L	C	BC		1500000000								
04396+4538	36.6	34	159– 0	41	15	78	2	.44	.56L	.71L	3.02L	E	CH C		7600100008								
04396+4016	41.0	28	163– 4	46	10	81	4	.43L	.25L	.76	1.85L	B	FA		3500000000								
04397+4137	47.1	40	162– 3	27	6	79	3	.65	.41L	.40L	1.76L	B	BF		2600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04398+4411		48.4	36	160	1	55	13	78	2	.46L	.37L	1.52	2.70L	C	FBF		6600001300		4	1	32	X0439+441		27	4
04398+4447		49.4	2	160	1	38	8	80	3	.64	.33L	.40L	2.02L	C	BF		6601010000								
04398+4327		51.2	4	161	2	38	11	79	3	.47	.25L	.45L	2.95L	C	C I F		5501210000								
04399+4433		59.6	44	160	1	53	8	80	3	.25L	.71L	.40L	3.39	C	F B		6500000000								
04401+4103		9.9	59	163	3	28	6	79	3	.31L	.67	2.40	7.07	CCC	BAAB		5580023200		2						
04402+4007		16.7	47	163	4	37	7	79	4	.40	.29L	.40L	2.25L	C	C EC		3501000000			2	13	39706		5	83
04402+4326		16.8	38	161	2	70	24	78	2	.25L	.30L	.43L	4.07	C	B		5500210000								
04402+4001		17.6	29	164	4	62	19	83	2	.74L	.30L	.33	2.10L	C	H E		3601000000			1	9	U03139		71	170
04403+4322		20.7	6	161	2	27	7	80	3	9.44	3.47	.71	2.16L	DDC	AABM	9	5600200000	05							
04403+4404		20.7	16	160	1	28	10	79	3	.33	.25L	.40L	3.48L	C	C N		7600000000								
04404+4718		27.1	44	158	1	55	11	79	3	.68	.26L	.40L	2.10L	D	BLJM		1601001000								
04404+4839		27.7	11	157	2	33	7	79	3	5.37	1.74	.58:	2.05L	BCC	AAB	5	5700000000			4	2	DO 28551		24	108
04406+4805		37.6	2	157	2	50	7	78	3	1.31	.33	.98L	2.31L	BF	AEJM	0	7601000000			1	13	39713 K0		3	70
04406+4333		41.0	0	161	1	55	10	80	3	.54	.38L	.56:	2.17L	C F	BCEB		4601001000			1	13	39714		13	85
04407+4041		45.5	38	163	3	50	13	79	2	.38	.29L	.40L	1.76L	C	DC		4600011000			3	13	39715 B5		7	80
04409+4658		59.1	56	158	1	24	7	78	3	3.09	1.78	.50:	1.89L	BCE	AAG	2	1701000000								
04410+4843		0.8	52	157	2	71	13	77	2	.52	.27L	.40L	3.03L	F	C		4600000000								
04411+4825		6.2	47	157	2	34	8	79	3	.99	.33	.40L	1.87L	BD	ACE	0	5700000000								
04411+4548		9.5	49	159	0	40	7	79	3	1.25	.33	.40L	2.69L	CD	AB G	0	9601000120								
04411+4346		12.0	47	161	1	72	28	78	2	.25L	.29L	.40L	3.11	C	K B		3600000000			1	39	OF+469		52	1415
04412+4329		12.5	35	161	1	50	13	78	2	.33	.52L	.52L	2.78L	C	FFL		4601000000								
04413+4714		22.0	27	158	1	51	10	77	2	.40L	.28	.40L	2.83L	D	BC		1600000000								
04414+4616		29.5	55	159	0	73	8	79	3	.39	.25L	.40L	2.32L	C	EL G		9701000000			1	19	77		40	
04415+4815		33.6	11	157	2	62	10	81	2	.35	.33L	.53L	3.47L	C	BHD		5600000000								
04416+4339		37.3	55	161	1	50	20	78	2	.31L	.33L	.42L	3.55	D	H B		4501100000								
04417+4602		43.1	35	159	0	45	10	79	3	1.00	.24:	.40L	1.71L	BE	AE J	0	9701000100								
04417+4942		44.3	29	156	3	57	8	79	3	.57	.25L	.40L	2.14L	E	CL E		2600010000								
04417+4723		45.6	8	158	1	44	10	79	3	.66	.28L	.40L	2.20L	B	BD		1600001000			1	13	39724 G5		4	72
04417+4341		47.3	42	161	1	30	7	80	3	3.23	.88	.49L	2.39L	BC	AAJJ	0	4601100000			3	13	39725 K5		3	75
04418+4804		48.6	60	158	2	38	10	79	3	.62	.25L	.40L	2.12L	B	A M		5600000000								
04418+4153		53.2	19	162	2	24	7	79	3	2.44	3.88	89.55	210.89	BBDC	GCCA	0	3180033340		F	1	32	X0441+418		0	15
04419+4225		54.5	50	162	2	35	20	79	3	.25L	.35L	.40L	3.63	D	E C		8781000010								
04422+4156		14.9	39	162	2	32	7	79	3	1.46	4.26	9.90	19.73	BBCD	AAAA	0	5401033330		F						
04422+4717		15.9	8	158	1	32	6	80	3	1.22	.42	.40L	1.81L	BC	AB	0	1600000000			2	2	DO 28579		84	121
04422+4114		16.6	21	163	3	41	7	79	3	1.01	.31:	.40L	1.96L	BF	AE	0	2600000000			3	13	39732		5	88
04424+4741		24.7	22	158	2	36	10	80	3	.51	.33:	.40L	1.70L	BD	CC	0	0600000000								
04424+4625		26.2	5	159	1	44	10	79	3	.62	.37L	.40L	2.51L	C	BFNL		5700100000								
04425+4012		35.1	30	164	3	102	33	81	2	.86L	1.24L	.77L	1.85	D	NB C		1600000000								
04427+4630		42.0	14	159	1	43	10	79	3	.55	.25L	.40L	2.16L	B	B		5600100000								
04427+4024		43.5	50	164	3	66	15	81	2	.47L	.29L	.74	2.01L	D	BB		1600000000								
04427+4951		44.9	1	156	3	24	6	80	3	5.51	1.83	.51	1.95L	BCC	AAB	8	3620000000								
04427+4711		44.9	20	158	1	53	11	79	3	.41L	.28:	.97	2.54:	FCC	JCAC		0600000000								
04429+4257		54.9	22	162	1	56	8	79	3	.67	.36L	.40L	1.98L	B	BC M		7600000000								
04429+4215		55.5	33	162	2	67	8	79	3	.56	.29L	.40L	2.75L	C	B		6700000000			1	13	39741 G0		2	65
04429+4228		55.5	19	162	2	41	30	78	2	.41L	.34L	.56L	2.77	D	C		7700100000								
04429+4658		57.9	41	159	1	56	11	80	3	.60	.25L	.40L	1.91L	F	D		0700020000			1	13	39742 G5		6	81
04429+4437		58.9	11	160	0	26	7	80	3	1.84	.65	.40L	2.68L	BC	ABED	4	6600100110			1	2	DO 28593		28	103
04429+4527		59.9	15	160	0	51	8	78	2	.46	.25L	.84L	3.12L	C	C KF		9600000000			1	2	DO 28592		28	113
04431+4234		8.5	40	162	2	32	9	80	3	1.54	.47	.40L	1.46L	BD	AB	1	6800101000			2	2	DO 28597		14	101
04432+4151		16.3	13	162	2	74	25	79	2	.25L	.25L	.42L	3.47	C	HC		3601000110								
04432+4013		17.0	23	164	3	39	7	79	3	1.56	.34:	.40L	2.03L	BD	ACC	3	1600000000			2	13	39746 G5		1	60
04433+4825		20.0	8	158	2	82	26	78	2	.52L	.42L	.40L	2.65	E	FH B		4600000000								
04433+4437		21.7	4	160	0	85	22	81	2	.42L	.48L	.41L	2.61	F	H C		5600100110								
04436+4607		37.0	20	159	1	34	19	78	3	.76L	.27L	.40L	2.95	C	F D		8701010010								
04436+4849		37.3	15	157	2	29	11	79	3	.25L	.25L	1.58	2.80	CD	I AA		2600000000								
04437+4244		42.3	39	162	2	45	8	80	3	1.53	.47L	.40L	1.72L	C	AC		5700000000			2	16	01714 C		28	163
04437+4411		42.6	39	161	1	60	13	79	3	.40L	.33L	1.12	2.08	CC	DBB		6600000000								
04438+4948		49.6	34	157	3	85	13	81	2	.30	.26L	.54L	2.37L	D	E F		3600000000								
04438+4643		53.9	1	159	1	38	14	78	3	.25L	.25L	.53:	3.12	FC	C FC		3600000000								
04439+4554		56.7	41	159	1	22	6	80	3	4.97	1.27	.45L	1.63L	BC	AAE	1	9700000000			3	13	39752 MA		3	76
04441+4809		7.3	6	158	2	43	33	79	2	.26L	.26L	.45L	3.01	F	K GE		4601000100								
04441+4527		7.4	36	160	0	54	25	79	3	.25L	.49L	.40L	3.03	D	LK E		9600000000								
04441+4728		7.5	33	158	2	35	10	80	3	.56	.25L	.40L	2.02L	B	B L		0601010000			1	13	39757		1	88
04441+4207		8.3	27	162	2	53	23	80	2	.25L	.32L	.74L	2.91	C	HJC		5600000100								
04442+4938		14.3	24	157	3	32	10	80	3	.48	.25L	.40L	1.94L	B	BE		4600010010								
04443+4151		20.2	1	163	2	73	9	79	3	.43	.33L	.40L	1.89L	B	BL D		3700000000								
04444+4924		24.7	47	157	3	28	6	80	3	1.77	.55	.40L	1.44L	BF	AC	1	3600000000								
04445+4733		34.1	24	158	2	19	7	81	3	12.06	7.49	1.42	2.03:	BBCD	AAAC	0	0621000000	14							
04446+4121		38.8	32	163	2	35	8	79	3	2.40	1.39	.40L	1.44L	BC	AA	1	1700001000								
04447+4557		43.6	0	160	1	30	23	79	3	.25L	.27L	.40L	3.11	C	HGC		9700000000								
04448+4934		52.7	43	157	3	52	8	79	3	.43L	.26L	1.70	3.48	CC	GEAA		3500000010								
04449+4152		54.1	3	163	2	79	19	79	3	.25L	.28L	.40L	2.83	C	K B		9600000008								
04449+4827		54.5	45	158	2	20	10	80	3	.25L	.28:	1.92	5.64	ECC	DCB		3580000310		4	2	7	30280		57	
04449+4951		55.7	53	157	3	37	5	79	3	42.83	14.52	2.89	1.84L	BBC	AAAG	3	7601000000	16							
04450+4410		0.3	55	161	0	43	6	80	3	4.90	2.45	.40L	1.92L	BB	AA	0	3600100000			1	2	DO 28629		29	108
04451+4738		9.3	25	158	2	76	10	80	3	.62	.27L	.40L	2.05:	C D	AF D		0600000000								
04453+4311		19.0	17	162	1	36	5	81	3	1.58	.52	.40L	1.35L	BC	AC	0	1600000000			4	*13	39773 G0P		13	80
04453+4413		20.5	53	161	0	43	10	80	3	.88	.31:	.40L	9.96L	DE	AG	0	4400100008			1	2	DO 28635		38	103
04454+4451		25.0	25	160	0	64	14	80	3	.29L	.25L	.75	7.69L	C	DEDH		6500000008			2	39	WE 0445+44W2B		40	1415
04454+4557		26.5	40	160	1	74	36	78	2	.25L	.25L	.40L	2.52	F	E		8700000010								
04454+4540		27.3	36	160	1	39	25	81	2	.34L	.27L	.40L	2.46	D	F C		9601011000								
04455+4331		31.7	37	161	1	42	10	80	3	.95	.45	.40L	1.40L	BF	AD	1	1601110000			3	*13	39776		2	83
04457+4851		43.2	25	157	3	29	12	79	3	.43	.25L	.40L	2.13L	C	BN K		3600100000								
04457+4853		47.9	48	157	3	66	10	80	3	.49	.25L	.40L	2.09L	C	B		3600100000								
04458+4625		48.2	10	159	1	24	6	80	3	5.86	2.76	.65	1.94L	BBC	AAD	0	9711300000								
04458+4327		51.7	22	162	1	60	10	80	3	.39	.25L	.40L	1.39L	C	D		1600110000			2	*13	39779 G5		5	77
04459+4622		57.7	5	159	1	32	21	78	3	.25L	.32L	.40L	2.79	C	I A		9600300000								
04460+4342		0.9	20	161	1	33	12	81	3	.25L	.40L	.96	2.28	CB	EBBB		1600000000			1	*41	04460+4342		45	14
04460+4241		2.3	50	162	1	21	5	81	3	2.32	1.14	.40L	1.35L	CC	AA M	0	0600000000			1	*41	04460+4241		7	3
04460+4522		2.7	7	160	0	48	8	80	3	.25L	.25L	1.69	2.34:	CD	KAB		6600000000								
04460+4153		4.4	48	163	2	30	14	79	3	.25L	.26L	1.35:	9.86	DE	LEC		8581121548		D	1	32	X0446+419		79	13
04460+4542		5.0	20	160	1	41	7	80	3	3.36	.97	.38:	1.63L	BCD	AAF	4	9711012000			2	2	DO 28649		33	121
04460+4038		5.4	19	164	3	33	8	80	3	5.62	2.73	.44:	1.78L	BBD	AAE	0	0600001000			1	2	DO 28653		57	121
04461+4012		11.5	12	164	3	36	7	80	3	2.83	1.16	.40L	1.19L	BC	AAL	0	1700000000								
04462+4626		12.3	29	159	1	76	9	82	2	.45	.32L	.53L	3.39L	C	D		9602400000								
04463+4134		18.6	1	163	2	35	15	80	2	.25L	.36L	.65	1.93:	DE	FCB		8700000008								
04463+4230		19.8	38	162	1	43	8	81	3	.80	.30L	.40L	1.40L	B	AEM		1600000000			2	* 2	DO 28660		15	108
04463+4053		22.0	22	164	2	42	8	80	3	1.11	.39:	.40L	1.54L	CD	ADK	0	0700000000								
04464+4209		29.8	59	163	2	52	7	79	3	.51	.27L	.40L	1.27L	D	B G		1700010000			1	39	4C+42.14		98	179
04465+4631		31.4	53	159	1	27	5	81	3	4.20	1.34	.40L	1.69L	CC	AAJJ	1	4701100000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04465+4421		35.6	22	161	− 0	83	20	80	3	.25L	.27L	.40L	2.84	F	J KB		5500000008								
04467+4302		42.2	30	162	− 1	82	11	79	2	.30	.29L	.40L	1.81L	C	D		1600000000			2	* 2	DO 28669		27	101
04467+4557		43.7	44	160	+ 1	93	22	79	2	.28L	.59L	.40L	2.67	D	I B		9700000008			2	39	WK123		36	408
04468+4654		50.5	49	159	+ 2	38	10	81	3	.43	.25L	.40L	1.79L	C	BEM		1700010000								
04468+4930		53.3	22	157	+ 3	29	6	79	3	1.93	.58	.40L	1.61L	CC	AA	3	6500000000			1	17	247		62	
04469+4329		55.3	48	162	− 1	81	13	79	2	.47	.28L	.40L	2.06L	C	BD		1600000000			1	23	OCL 0411		572	
04469+4518		56.5	24	160	+ 1	30	7	81	3	1.08	.40	.40L	9.46L	CC	BB C	1	9500001008								
04469+4051		58.0	40	164	− 2	64	16	81	2	.40L	.25L	.72	2.48L		C CE		0600000000								
04470+4124		2.5	35	163	− 2	58	9	82	2	.40	.63L	.40L	6.08L	C	BA		4600000008								
04472+4235		13.9	27	162	− 1	32	9	80	3	.94	.35:	.40L	1.56L	BD	AB	3	0500001000			3	*16	01732 N		72	143
04473+4555		22.5	24	160	+ 1	83	23	80	3	.25L	.27L	.40L	3.18		C K B		9700000008								
04473+4839		23.3	24	158	+ 3	41	6	79	3	2.07	.50	.40L	1.95L	BC	AB H	0	2601000000			2	13	39799 G5		3	57
04473+4254		23.7	41	162	− 1	50	10	81	3	.63	.26L	.40L	1.72L	D	AI		1600000000			1	13	39798		21	87
04474+4527		24.9	32	160	+ 1	21	10	80	3	.25L	.30L	1.74	9.68		FD CDB		95C0033338		8						
04476+4633		37.9	30	159	+ 1	61	9	82	2	.67	.26L	.40L	1.78L	C	C GC		3700001000			1	13	39804 K5		20	83
04476+4854		39.7	49	158	+ 3	133	23	79	2	.31L	.25L	.45L	1.52		F C		2600000000								
04476+4335		41.3	45	162	− 0	25	7	81	3	2.78	.77	.40L	1.47L	CC	AAD	0	0600000000			4	1	HN AUR		5	3
04476+4248		41.3	59	162	− 1	35	6	107	3	.28L	.63	6.29	11.40		CCC HAAA		0301100000								
04477+4909		42.4	7	157	+ 3	34	7	79	3	2.21	1.15	.40L	1.59L	BC	AAJL	1	3600000000								
04478+4347		52.5	38	162	− 0	60	15	81	2	.46	.32L	.40L	2.42L	C	EH		1600000000								
04479+4242		54.1	2	162	− 1	60	9	81	3	.64	.30L	.40L	1.68L	B	BDG		0500010000			1	1	EV AUR		48	3
04479+4541		57.6	36	160	+ 1	35	16	79	3	.25L	.26L	.88:	7.39		ED FDCC		9502001318								
04479+4329		58.5	29	162	− 0	33	10	81	3	.25L	.30L	1.71	3.92		CC DCD		0580001310		4	2	23	OCL 0411		549	
04479+4424		59.4	29	161	+ 0	31	13	81	3	.33L	.30L	.70	1.92:		CD HFBD		5600000008								
04480+4800		0.8	43	158	+ 2	63	19	80	3	.25L	.59L	.40L	2.62		E C C		3600000000								
04480+4530		1.0	32	160	+ 1	25	7	78	2	.93	2.23	14.93	46.96:	DCDF	BCBA	0	9303043328		E	2	22	BFS44		34	300
04481+4431		9.3	2	161	+ 0	25	7	81	3	.34L	.56	5.17	7.78		CCD CBAA		5500000008								
04482+4513		12.1	17	161	+ 1	54	12	81	3	.49	.25L	.40L	8.09L	C	B N		9500000008								
04482+4458		17.6	13	161	+ 1	74	17	80	2	.40L	.26L	.78	7.37L		C JBC		6500000008			1	39	4C+44.13		40	179
04483+4157		22.0	51	163	− 1	69	10	81	2	.33	.25L	.40L	7.98L	C	B		4400000008			1	13	39812 K0		26	80
04489+4536		54.0	37	160	+ 1	34	6	81	3	1.19	.41L	.40L	12.05L	E	AE		9401112308			1	17	255		34	
04489+4010		54.4	21	164	− 2	82	37	82	2	.42L	.55L	.42L	1.14		D I GE		2600000000								
04489+4744		56.5	28	159	+ 2	36	7	79	3	1.40	.77	.40L	1.82L	BC	AA	1	5600000000								
04490+4813		4.6	4	158	+ 3	55	6	79	3	1.12	.64	.40L	2.11L	CE	ABMC	0	2600100000			1	39	CR 50T078.1		67	178
04491+4758		9.5	43	158	+ 3	43	9	78	2	.89	.19:	.44L	2.10L	CE	AF	0	3601000000			1	17	256		54	
04492+4526		13.6	50	160	+ 1	84	23	82	2	.25L	.42L	.61L	3.64		D MCB		9600010108								
04493+4229		21.8	60	163	− 1	31	11	82	2	.57	.28L	.53L	2.12L	C	D GJ		0500000000								
04494+4701		26.4	36	159	+ 2	41	6	80	3	2.24	.71	.40L	1.93L	BC	AB	2	1600001000			1	2	DO 28696		37	111
04494+4611		29.6	9	160	+ 1	35	13	82	2	.25L	.30L	.83	4.31:		CD HDB		6500010320		C	1	32	X0449+461		76	12
04495+4251		30.9	21	162	− 1	27	10	81	3	.37	.41L	.56L	1.48L	C	BHJ		1500000000								
04495+4832		34.4	31	158	+ 3	28	7	79	3	1.79	.47	.40L	1.76L	BD	AC F	1	2700010000			1	2	DO 28699		80	98
04496+4357		36.4	22	162	+ 0	26	10	82	3	.25L	.31L	1.48	4.24		CB DAA		2500000000								
04497+4038		44.0	47	164	− 2	43	6	80	3	3.86	1.47	.40L	1.34L	BC	AA	0	3600101000			2	2	DO 10814		59	115
04497+4144		44.5	1	163	− 1	25	7	80	3	2.28	.80	.29:	6.16L	CDD	ABE	0	2400101008								
04497+4345		44.6	45	162	− 0	31	6	81	3	1.12	.43	.40L	1.76L	CC	AC	0	3601011000			1	17	260		41	
04498+4307		51.3	32	162	− 0	61	11	79	2	.43	.32L	.40L	2.56L	E	F		1600000000			1	13	39832		26	86
04499+4138		57.2	24	163	− 1	38	7	80	3	3.23	1.65	.42:	1.64L	BCF	AAC	1	3500100000								
04499+4036		57.4	55	164	− 2	51	6	80	3	1.29	.30:	.40L	1.67L	BE	AE	0	3600101000			2	7	1G 306		67	
04499+4740		57.9	14	159	+ 2	31	9	80	3	.25L	.31:	1.69:	5.49		DCC ECAA		4400000000								
04500+4802		0.7	42	159	+ 3	33	7	80	3	2.40	.56	.40L	1.58L	EC	AAD	4	2700001000								
04501+4952		11.3	57	157	+ 4	57	10	80	3	.55	.26L	.40L	1.81L	C	BD		3600100000								
04502+4213		14.8	52	163	− 1	37	11	81	3	.25L	.37L	1.25	4.38		CD DAA		0400101110								
04502+4647		16.4	17	160	+ 2	26	7	80	3	1.35	.48	.40L	1.96L	BE	AB	0	1600001000			1	2	DO 28709		55	113
04504+4216		24.9	38	163	− 1	43	7	80	3	1.94	.74	.40L	1.47L	BF	AB	0	0500101110								
04504+4949		25.8	11	157	+ 4	34	7	80	3	18.33	5.30	1.20	1.68L	CBC	AAA	8	3600100100	44		5	1	AU AUR		77	3
04504+4105		29.6	24	164	− 2	35	7	80	3	1.63	.49	.40L	1.12L	BF	AC I	0	4700001000			1	2	DO 28724		64	110
04505+4206		31.1	55	163	− 1	42	7	80	3	1.01	.25L	.40L	1.82L	C	A		2500100000			1	13	39841 K0		23	80
04505+4331		32.4	59	162	− 0	73	12	81	3	.49	.30L	.42L	1.99L	D	B J		3600000000								
04505+4458		33.6	34	161	+ 1	25	12	132	3	.25L	.40	.93	1.93:		DCD ICBB		6702000000								
04508+4205		49.3	23	163	− 1	70	15	81	2	.26	.25L	.40L	1.93L	D	E L		2500100000								
04508+4559		53.2	46	160	+ 2	91	10	79	2	.38	.36L	.47L	10.03L	C	BD		7400020108		1						
04509+4323		58.8	31	162	− 0	58	20	80	3	.25L	.25L	.51:	4.40		FD JED		3501000340		C	1	32	X0450+434		93	12
04510+4316		2.6	52	162	− 0	35	7	82	3	1.57	.51:	.45L	1.63L	CD	ABD	1	3600010000			1	2	DO 28731		17	98
04510+4122		3.0	53	164	− 1	45	7	80	3	1.03	.37L	.40L	1.62L	C	BB		3600000000			2	16	01757 N		34	150
04510+4707		6.0	44	159	+ 2	44	17	78	2	.39L	.29L	.67	1.71L		D DCE		1800000000								
04511+4430		11.0	47	161	+ 1	51	12	81	3	.45	.26L	.40L	2.06L	F	C F		3500000000								
04511+4925		11.5	6	158	+ 4	51	11	80	3	.32	.27L	.40L	1.67L	B	DKL		3800000000			1	2	DO 28728		84	105
04513+4200		23.2	42	163	− 1	38	6	80	3	.93	.42	.40L	1.38L	BC	AB F	4	3500000000								
04514+4251		26.8	6	163	− 0	43	7	80	3	.93	.25L	.40L	1.28L	C	AI		1600010000			1	13	39855 K2		20	77
04515+4657		32.8	20	160	+ 2	28	27	85	2	.25L	.49L	.53L	2.81		F FED		1700000000								
04516+4320		37.5	14	162	− 0	25	9	82	3	4.07	.86	.40L	1.77L	BD	AA	2	3601010010			2	13	39859 K5		33	73
04516+4028		40.6	13	165	− 2	34	6	80	3	1.22	.79	.40L	1.78L	BC	AB I	0	2600000000								
04516+4040		40.9	8	164	− 2	21	6	80	3	7.38	2.10	.40L	1.58L	BC	AA L	0	3600000000			4	13	39856 MA		28	83
04518+4102		48.2	32	164	− 1	43	28	80	3	.25L	.32L	.40L	2.39		C KGKF		4500000000								
04518+4415		49.8	53	162	+ 1	41	9	82	2	.49	.37L	.40L	3.35L	C	CM K		3501000000			1	2	DO 28748		26	115
04519+4619		57.1	21	160	+ 2	29	29	10	3	.25L	.26L	.55L	2.90		C H HF		4703000300		4						
04520+4726		0.5	31	159	+ 3	53	10	81	3	.67	.25L	.40L	7.56L	C	BJ		5600100008								
04520+4601		2.0	42	160	+ 2	20	6	80	3	3.95	1.18	.40L	1.97L	BC	AACL	0	4600001100			3	4	TMSS +50131		75	28
04520+4609		2.3	33	160	+ 2	46	18	80	2	.27L	.26L	.48	2.04:		CC BC		3600010000								
04520+4427		4.0	25	162	+ 1	36	9	81	3	1.56	.62	.40L	2.09L	BF	AB I	0	3500000000								
04522+4220		12.1	49	163	− 1	42	8	80	3	.63	.35	.40L	1.77L	CE	BB	0	4501010010								
04522+4147		13.2	46	164	− 1	67	8	80	3	.66	.26L	.40L	1.58L	F	B		3600110000			2	16	01766 C		80	143
04522+4939		13.3	32	158	+ 4	45	9	81	3	.41	.25L	.40L	2.62L	C	C		4600010000			1	13	39870 K2		5	85
04523+4145		20.4	55	164	− 1	48	11	80	3	.55	.26L	.40L	1.52L	F	BK		3600110000			2	16	01766 C		67	143
04523+4718		20.6	15	159	+ 3	28	8	81	3	3.30	5.21	81.70	304.67	BBDC	EBDB	0	3210033338		F	2	23	MRSL 159+02/1		57	
04523+4119		21.9	54	164	− 1	52	14	82	2	.29	.25L	.45L	1.39L	C	E		2600010000								
04523+4041		23.1	28	164	− 2	40	6	81	3	.73	.25L	.40L	1.44L	C	BC I		3601000000								
04524+4525		25.7	3	161	+ 1	76	14	79	2	.27L	.25L	.55	3.45L		C FCD		7500000000								
04524+4636		28.6	47	160	+ 2	27	9	81	3	.93	.32	.40L	2.26L	BD	AC	3	4800000100								
04524+4324		28.9	55	162	+ 0	29	7	81	3	7.01	1.79	.40L	1.87L	BC	AA G	0	3600120000			3	13	39875 MA		1	75
04525+4237		35.1	54	163	− 0	51	12	83	2	.52	.40L	.42L	1.68L	C	CE		4600021000								
04526+4319		41.3	58	162	+ 0	21	12	82	3	.48	.33L	.40L	2.07L	E	GG		3600120000			1	2	DO 28765		63	98
04528+4551		49.8	9	161	+ 2	43	13	80	3	.25L	.33L	1.03	4.25		EC FBA		3500000300		4						
04530+4345		0.4	42	162	+ 0	58	26	81	3	.26L	.53L	.40L	3.87		C D D		4501101130		8	1	32	X0453+437		94	8
04530+4946		3.9	34	158	+ 4	99	31	79	2	.95L	.63L	.42L	2.19		F D		5600000000								
04530+4427		5.9	59	162	+ 1	23	6	81	3	100.22	77.99	19.27	6.13	CBCC	AAAA	1	2400000000	42							
04532+4245		13.2	17	163	− 0	63	10	83	2	.54	.42L	2.37L	2.09L	C	BEJM		4600020000								
04532+4350		15.1	17	162	+ 1	62	16	80	2	.39L	.61L	.82	2.13L		D JB		8501100020		8						
04532+4818		16.0	5	159	+ 3	50	8	81	3	.45	.28L	.40L	1.79L	C	CE		3801000000			2	* 2	DO 28771		12	100
04533+4937		20.7	45	158	+ 4	58	14	81	3	.48L	.25L	.65	2.85L		C EDJ		3600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04533+4014	23.8	52	165−	2	41	13	82	2	.55	.26L	.40L	3.22L	F	D F		0500000000			1	2	DO 10873		42	93
04535+4437	33.4	56	162+	1	66	18	79	2	.48L	.30L	.58	3.28L	F	EH		3600000000								
04537+4226	44.0	16	163−	0	33	8	81	3	1.10	.35:	.40L	1.72L	CE	AC	0	4500011000								
04538+4729	52.6	30	159+	3	32	8	81	3	.28L	.43	2.17	6.07:	CCC	I CAA		5780002208		6	2	*32	X0453+474		33	6
04539+4450	55.3	35	161+	1	43	10	81	3	.62	.28L	.40L	1.92L	D	BKK		3701000000								
04539+4204	57.6	7	164−	1	24	8	80	3	.68	.27L	.40L	1.40L	B	BNN		3600000000								
04541+4150	8.4	48	164−	1	48	9	81	3	1.16	.27:	.40L	1.48L	BD	AE	0	3601010000			2	13	39895		11	90
04542+4907	12.6	33	158+	4	34	9	81	3	.76	.24:	.40L	2.71L	CF	BG G	0	0700000000								
04542+4141	15.3	48	164−	1	45	10	81	3	.31:	.31L	2.12	4.48	C CC	EFAA		1400000100								
04542+4121	17.2	56	164−	1	55	9	81	3	.47L	.44:	1.89	3.75	FCC	KDAB		1600000000								
04543+4503	21.0	26	161+	1	35	6	81	3	1.03	.31:	.40L	1.95L	CF	BC	7	3600100000								
04543+4829	21.6	2	159+	4	39	6	81	3	12.88	4.25	1.26	1.71L	BBC	AAA	0	1810000100			7	* 1	TV AUR		2	3
04544+4508	27.0	55	161+	1	44	23	78	2	.25L	.32L	.40L	2.75	C	D C		2501100100								
04546+4621	36.5	36	160+	2	45	14	82	2	.24	.42L	.44L	2.18L	F	CE		2700000000								
04547+4753	44.7	54	159+	3	20	6	81	3	10.42	82.03	359.82	367.28	BBBD	AAAA	0	4280253348	80	F	4	*22	S217		167	540
04551+4637	6.7	32	160+	3	50	10	82	3	.51	.25L	.40L	1.69L	B	BM		1801000000								
04551+4755	7.7	39	159+	3	29	10	83	2	.36L	1.38	11.67L	367.28L	D	LBB		4200253348		F	3	22	S217		87	540
04551+4234	8.6	35	163−	0	76	9	83	2	.61	.30L	.40L	2.01L	C	BF		3601000100			1	13	39903 K0		9	82
04551+4801	9.9	51	159+	3	97	19	80	2	.47L	.30L	.75	9.85L	D	FFD		3600000008			1	*41	04551+4802		33	4
04552+4925	15.6	28	158+	4	46	10	80	3	.69	.31:	.40L	2.52L	BF	BF	0	1521000000								
04552+4753	17.3	25	159+	3	27	9	81	3	.52	.53L	7.40	47.04:	C CE	DCCD		4400143338		F	4	*22	S217		199	540
04553+4315	18.0	37	163+	0	50	10	81	3	.60	.32L	.40L	1.95L	C	BF		1600000000			1	7	1G 312		23	
04553+4039	19.7	53	165−	1	58	12	80	2	.32	.70L	.40L	2.65L	C	DD J		3500000000								
04554+4731	29.3	30	160+	3	50	12	79	2	.39	.58L	.40L	7.23L	C	E B		5601000008			1	*41	04555+4731		17	1
04554+4437	29.8	7	162+	1	21	6	112	3	27.58	17.87	2.05	2.14L	BBC	AAAD	2	3702021000	25		2	4	TMSS +40106		19	24
04555+4000	31.7	11	165−	2	56	8	81	3	.65	.26L	.40L	1.59L	B	B E		2600010000			2	13	39913		1	81
04555+4747	32.6	16	159+	3	43	12	82	3	.30L	.45L	2.31	9.66L	C	DD		5640102208			1	*41	04554+4747		39	3
04555+4127	33.2	25	164−	1	56	15	80	2	.28L	.25L	.59	1.54L	C	F DE		3700000000								
04557+4932	42.5	4	158+	4	40	12	80	3	.67	.26L	.40L	1.68L	D	BE		1500000000								
04557+4631	46.4	32	160+	3	45	17	82	3	.42L	.25L	.28:	4.45	FC	E I B		5500000010								
04559+4747	55.1	7	159+	3	37	9	80	3	.25L	.27L	2.45	9.09	DD	CBBA		5640112208			1	*41	04559+4747		27	9
04559+4310	55.3	15	163+	0	57	10	82	3	.50	.29L	.40L	1.48L	C	CE		1600100000								
04559+4219	56.2	5	164−	0	66	17	82	2	.41L	.26L	.52	2.31L	C	DK		1500000000								
04559+4826	56.2	52	159+	4	43	7	80	3	1.21	.54	.40L	2.06L	BD	AB	2	2500000000			2	2	DO 28819		46	123
04560+4415	2.8	57	162+	1	38	26	81	2	.32L	.62L	.41L	2.52	F	HEJC		5600000000								
04560+4435	4.8	48	162+	1	41	6	83	3	1.25	.36	.40L	1.96L	DD	AC	5	2701011100								
04560+4735	5.9	14	160+	3	27	10	80	3	.25L	.58	1.52	4.44:	CCC	JBBB		5780000008			1	*41	04560+4735		15	14
04560+4406	6.0	48	162+	1	38	21	83	2	.25L	.34L	.45:	3.23	FD	HC		6600100100								
04561+4242	9.4	4	163+	0	19	9	82	3	.82	.36L	.40L	1.49L	B	BD		1600000000			1	17	270		84	
04561+4147	11.8	56	164−	0	45	6	81	3	.86	.29L	.40L	1.76L	B	AEGD		3500000000			1	13	39921 K0		8	66
04562+4408	14.9	18	162+	1	51	24	82	2	.25L	.37L	.40L	3.81	F	C D		6500100100								
04563+4307	21.4	55	163+	1	53	11	82	3	.25L	.25L	.88	2.88	CC	AB		1500100000			1	7	5+43 19		74	
04564+4355	25.9	32	162+	1	44	6	83	3	2.77	.71	.40L	2.00L	BD	AB	0	6700112000			1	16	01790 M3		42	92
04564+4609	29.7	26	161+	2	64	8	80	2	1.04	.35	.40L	2.35L	CF	AB	2	2600001000								
04565+4226	32.5	59	164+	0	21	13	82	3	.30L	.27L	.81	1.99:	EC	BC		1600000000								
04566+4050	38.3	17	165−	1	29	15	81	3	.33L	.30L	.48	1.98:	DF	HHCE		5600000000								
04567+4357	44.2	45	162+	1	44	10	82	3	.82	.35L	.40L	1.69L	E	BE		6700112000								
04568+4923	48.3	35	158+	4	47	9	82	3	.73	.26L	.40L	2.06L	D	BH		0500010000								
04568+4751	48.4	1	159+	3	55	20	80	3	.25L	.25L	.40L	4.19	D	KGC		4600010018								
04568+4701	51.6	12	160+	3	88	27	79	2	.25L	.28L	.40L	3.71	D	B		6701000100								
04569+4807	57.8	3	159+	4	74	32	79	2	.25L	.26L	.43L	3.66	D	D		3700000020								
04570+4544	0.0	25	161+	2	44	6	82	3	1.31	.49	.40L	2.51L	BD	AB F	0	4600001000			1	2	DO 28839		82	116
04570+4618	4.6	0	161+	3	58	10	81	3	.40	.26L	.40L	2.20L	C	BK		1600000000								
04571+4404	6.9	32	162+	1	51	9	81	3	.66	.27L	.40L	1.65L	B	BK		5600000000			1	13	39933		3	86
04572+4009	12.8	32	165−	1	25	6	81	3	3.11	.75	.40L	1.26L	BC	AA K	3	6700000000			3	13	39934 K5		6	72
04574+4530	26.7	50	161+	2	60	25	80	2	.25L	.33L	.44L	3.43	C	I DFC		3601000000								
04574+4034	29.0	4	165−	1	37	10	81	3	.42	.25L	.40L	1.51L	E	D		4700000000			2	13	39939		3	90
04575+4756	32.0	43	159+	4	65	14	81	3	.25L	.25L	1.35	9.05	DC	LFC		6500000330		4	1	32	X0457+479		63	4
04575+4647	34.5	19	160+	3	35	8	81	3	.26L	.32:	2.08	4.30:	ECF	MDAD		7601102340		E						
04575+4414	35.0	19	162+	1	56	7	81	3	1.06	.30L	.40L	2.58L	B	AB C		3600100010								
04575+4850	35.1	27	159+	4	57	27	80	2	.29L	.56L	.55L	2.12	D	N C		5500000000								
04576+4408	36.5	18	162+	1	64	17	81	2	.48L	.25L	.57	2.51L	C	C		4600100010			2	*41	04575+4408		24	4
04576+4718	37.0	4	160+	3	36	12	81	3	.31L	.25L	1.33	2.37L	D	JB		4800000000								
04576+4944	37.9	32	158+	5	45	12	80	3	.49	.27L	.40L	1.85L	B	CC		1601010000								
04576+4553	38.6	47	161+	2	32	9	81	3	.63	.28:	.40L	2.10L	CD	ADJ	2	3700000200								
04576+4349	39.4	33	163+	1	50	14	80	2	.42	.33L	.40L	2.08L	D	C H		4700000000								
04577+4644	42.1	21	160+	3	30	11	81	3	.32:	.59	.76	2.20L	DCC	BBCG	0	7701102340		E	1	32	X0457+467		58	14
04577+4328	45.7	30	163+	1	30	6	81	3	1.53	.89	.40L	1.49L	BC	AAL	0	1700100000			3	* 7	MWC 482		50	
04578+4506	48.4	14	162+	2	46	31	82	3	.25L	.25L	.40L	3.68	C	M H		9500000340		C						
04578+4156	50.6	2	164−	0	39	6	81	3	.75	.26L	.40L	1.63L	C	B		4400010000			1	13	39947 K0		1	77
04579+4027	56.0	57	165−	1	37	6	81	3	1.28	.30:	.40L	1.49L	BF	AC G	0	4601000000			2	13	39949		1	80
04579+4703	56.6	3	160+	3	32	6	81	3	6.82	44.87	187.98	231.24	BBCC	AAAA	0	6201120400		5	1	32	X0457+470		52	5
04579+4956	57.0	3	158+	5	24	7	81	4	9.63	2.91	.77	1.88L	BBF	AABI	4	4600000000	43							
04580+4333	4.1	49	163+	1	82	13	81	3	.41L	.26L	.90	1.72L	C	I B		1700100000			2	*41	04580+4333		6	12
04580+4235	5.8	24	164+	0	95	31	81	2	.25L	.26L	.40L	1.35	C	I C		6601200000								
04581+4000	6.6	47	166−	1	35	9	81	3	.25L	.25L	1.33	4.13	CC	KDB		9500000310		4	1	32	X0458+400		4	4
04581+4117	9.4	5	165−	0	50	17	81	2	.40L	.28L	.47	4.50L	D	DG		1400000300		4	1	32	X0458+412		25	4
04582+4806	14.7	8	159+	4	54	17	78	2	.82L	.37L	.60	2.83L	E	KMCD		7500000000								
04582+4639	15.0	48	160+	3	85	12	83	2	.31	.28L	.40L	2.51L	C	D		7700000010			1	2	DO 28855		58	101
04582+4239	16.5	52	164+	0	35	8	80	2	.60	.42L	.40L	2.28L	C	BF		4600101000			2	13	39952		5	87
04583+4231	19.4	59	164+	0	66	17	81	2	.31	.26L	.40L	1.86L	C	EC		5601100000			1	13	39954		8	95
04583+4508	22.5	30	162+	2	59	15	81	3	.36L	.29L	1.09	2.97L	C	CDE		9700000320		C						
04583+4345	22.8	6	163+	1	27	7	82	3	9.25	2.79	.54	2.18L	BBC	AACL	1	3700101000			8	*13	39955 F5P		4	35
04584+4224	24.4	33	164+	0	61	11	83	3	.46	.25L	.40L	1.35L	E	BM		6700000000								
04584+4017	28.4	41	166−	1	70	7	81	3	.55	.29L	.40L	1.68L	C	BJ		4600000000			2	13	39956		16	87
04587+4411	43.6	46	162+	2	24	7	82	3	1.08	2.72	11.99	28.00L	CCF	CBCC	0	9480133338		F	3	*13	39961		20	90
04587+4342	43.7	37	163+	1	56	20	81	3	.26L	.27L	.40L	4.43	C	C		3600101000			2	*41	04587+4342		2	8
04587+4655	46.3	45	160+	3	57	21	81	3	.29L	.40L	.40L	3.83	C	JF C		5600000020		8						
04587+4528	47.1	7	161+	2	77	18	80	2	.26L	.39L	.77L	3.39	C	GHGB		9600000000								
04588+4927	48.9	34	158+	5	90	15	76	2	.28	.25L	.40L	1.90L	C	D		2500000000			1	13	39962 K0		14	80
04588+4205	51.8	23	164+	0	30	7	81	3	2.56	1.11	.44	1.58L	BCD	AAD	1	3612010000			1	1	FI AUR		67	3
04588+4832	53.9	6	159+	4	27	8	82	3	2.01	1.53	.34:	1.58L	BEC	AAD	9	4500000000			1	1	HX AUR		59	3
04589+4100	58.4	17	165−	0	24	7	81	3	41.86	9.89	1.93	1.17:	BBCD	AAAC	0	1600000100	18		5	13	39966 + + +		4	38
04591+4512	9.2	6	162+	2	33	7	81	3	1.75	1.11	.40L	1.87L	BC	AA•	1	8701000000								
04591+4751	10.4	3	160+	4	55	10	82	3	.61	.25L	.40L	1.77L	B	B E		8600000000			1	13	39970		13	87
04591+4218	11.5	21	164+	0	73	21	82	3	.25L	.27L	.50L	2.56	C	I EC		2600100210								
04591+4153	11.8	0	164+	0	64	9	81	3	.65	.30L	.40L	1.59L	D	CEN		3400000000			1	17	278 N:		89	138
04593+4432	19.6	43	162+	2	38	8	81	3	.41	.26L	.40L	1.84L	B	B		9702010000			1	23	LDN 1476		462	
04593+4543	23.5	57	161+	3	81	12	82	3	.45L	.25L	.73	1.96L	C	KB		9701000100								
04594+4704	29.3	50	160+	3	26	8	82	3	13.29	6.88	1.21:	1.98L	BBD	AAF	0	5701000200		4	3	4	TMSS +50134		34	27

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04595+4214	34.3	17	164+	0	59	7	81	3	1.08	.35L	.40L	1.90L	C	BHI		2600200210			1	17	279		27	
04595+4028	35.2	37	166−	1	97	24	83	2	.36L	.32L	.38	1.72L	C	CF		4600000000								
04597+4223	42.2	3	164+	1	56	11	82	3	.43	.32L	.40L	1.83L	C	CJ		6601200110								
04597+4457	42.7	29	162+	2	69	19	82	3	.25L	.25L	.31:	3.16		DC MFC		9601000000			1	23	LDN 1475		238	
04597+4229	46.3	12	164+	1	29	7	81	3	.49	.59L	.40L	2.06L	B	CD		6600100000			2	13	39978		2	83
04597+4849	46.8	21	159+	4	73	22	76	2	.55L	.25L	.61L	2.03		C G KE		4500000000								
04598+4220	49.4	9	164+	1	31	15	83	3	.25L	.39L	.95	6.64		DC I HI B		6581222540		F						
04598+4527	49.6	3	162+	2	53	34	82	2	.25L	.28L	.40L	2.64		D E		9600000000								
05000+4310	0.3	52	163+	1	82	18	81	2	.61L	.36L	.48	3.11L		C EJE		1700000000			1	*41	05000+4310		27	4
05000+4818	2.3	1	159+	4	104	32	81	2	.25L	.84L	.40L	2.64		D HE		6500000000								
05000+4803	3.3	1	160+	4	30	8	82	3	2.57	.73	.40L	1.82L	BC	AAF	2	5500000000			2	2	DO 28883		66	111
05003+4735	18.9	45	160+	4	37	9	82	3	1.29	.37	.40L	1.80L	BD	AD	3	3600000000			1	13	39984 K0		5	75
05003+4216	19.6	37	164+	1	31	9	81	3	.26:	.28:	6.28	42.28	DDFD	FEBC	0	1381122340		F	1	32	X0500+422		71	15
05003+4825	23.9	53	159+	4	40	10	114	3	.31	.29	.40L	1.51L	CD	DBH	0	3501000000			2	39	4C+48.14		9	179
05004+4608	26.6	43	161+	3	73	14	82	2	.36	.35L	.40L	2.01L	F	DD		8800000000			1	13	39987		10	85
05004+4217	27.3	44	164+	1	61	17	84	2	.29L	.39L	6.23L	29.79		D I DHC		5380222340		F	1	32	X0500+422		122	15
05004+4447	29.3	27	162+	2	18	7	81	3	.54	.73	5.13	20.72	CECD	BCBA	0	9400034310		6	1	32	X0500+447		18	6
05005+4632	30.0	21	161+	3	40	10	81	3	.73	.34	.40L	1.85L	BF	ACJ	1	6600000000								
05005+4413	32.6	21	163+	2	47	14	82	3	.44L	.26L	.55	4.01L		C ICB		9700000238		C						
05006+4249	39.0	54	164+	1	48	10	82	3	1.02	.39	.40L	1.92L	BF	AD D	1	3701000000			1	2	DO 28895		74	98
05007+4219	45.8	15	164+	1	52	23	82	2	.25L	.41L	.83L	2.87		F EKC		5600121230		B						
05008+4540	51.4	28	162+	3	50	23	79	2	.25L	.25L	.50L	2.44		F MLC		9600000000								
05009+4643	54.1	48	161+	3	63	10	83	3	.60	.29L	.41L	1.91L	E	BC F		5700010000								
05009+4006	54.4	6	166−	1	68	14	83	2	.51	.28L	.40L	1.70L	C	C		7600100000								
05010+4417	1.2	53	163+	2	33	16	82	3	.25L	.25L	.40L	4.38		F H HB		9600000238		C						
05010+4442	1.9	36	162+	2	81	28	81	2	.27L	.29L	.63L	2.09		F KD		9700010010								
05010+4929	2.9	25	159+	5	57	10	82	2	.33	.25L	.40L	1.73L	C	DE K		1501000000								
05010+4455	5.7	15	162+	2	86	12	80	2	.30	.29L	.40L	2.33L	C	EM		9701000100								
05011+4938	8.8	23	158+	5	49	10	81	3	.55	.30L	.40L	1.65L	B	BB		2601000000								
05011+4653	9.7	10	161+	3	40	10	83	3	.84	.34:	.40L	1.70L	CF	BB	0	6700010000								
05011+4018	11.6	36	166−	1	39	7	82	3	.74	.32L	.40L	1.40L	C	BE		6600000000								
05012+4120	13.4	10	165+	0	54	13	81	2	.41	.41L	.40L	1.52L	C	BC		2600000000								
05012+4141	15.4	31	165+	0	75	30	81	2	.27L	.58L	.40L	2.43		C DE		3600000000								
05012+4747	15.7	21	160+	4	75	27	77	2	.25L	.25L	.45L	2.08		C CC		4500000100								
05012+4002	17.1	2	166−	1	49	6	82	3	.98	.44	.40L	1.66L	EC	AC	4	7702101000								
05013+4411	18.6	38	163+	2	67	11	81	3	.57	.32L	.40L	6.75L	C	BF		9600000008								
05013+4314	22.7	55	164+	1	46	10	81	3	.68	.26L	.40L	2.04L	B	B J		1700010010			2	13	40000		3	92
05013+4155	22.8	13	165+	0	36	6	82	3	1.67	.66	.40L	1.37L	BC	AA	0	5601000000								
05015+4851	35.5	26	159+	5	34	6	81	4	1.46	.31	.40L	1.37L	BD	AC	0	2600000000			1	2	DO 28911		60	103
05016+4214	38.3	40	164+	1	42	8	81	2	.63	.26L	.40L	2.18L	C	C		5600030000			1	4	13	40006	20	86
05016+4755	38.3	37	160+	4	41	21	81	3	.25L	.25L	.40L	3.13		C J GD		5500000110								
05016+4959	38.8	6	158+	5	46	7	82	3	2.42	.66	.40L	1.77L	BC	ABI	1	3500000000			2	13	40005 M2		8	88
05016+4722	41.1	42	160+	4	44	19	81	4	.25L	.25L	.40L	3.95		C ELJB		3500000030			8	1	32	X0501+473	47	8
05017+4650	44.6	56	161+	4	37	8	83	3	1.14	.32L	.40L	1.89L	C	AF		5700010000			1	13	40008 F8		2	65
05017+4459	46.1	27	162+	2	39	18	81	3	.32L	.30L	.69	2.34L		C KED		9601000300			4	1	13	40009 B3	7	83
05018+4552	51.3	2	161+	3	50	8	83	3	.54	.27L	.40L	1.97L	D	BH		9601000000								
05023+4403	22.3	12	163+	2	33	10	83	3	.50	.38:	.40L	6.58L	BF	AC	6	9500010008								
05024+4352	29.9	26	163+	2	28	7	83	3	1.97	.61	.40L	6.10L	BC	AC	2	9500000008			1	2	DO 28936		50	96
05026+4447	38.5	40	162+	2	27	7	82	3	41.87	18.89	3.72	2.91	BBCC	AAAB	0	7620000000			4	2	DO 28943		66	106
05027+4613	43.8	56	161+	3	83	26	82	2	.41L	.30L	.47L	2.36		E H KB		7600100000								
05027+4330	44.7	32	163+	2	44	28	81	2	.25L	.32L	.40L	2.72		E C		4600000008			1	23	LDN 1480		487	
05028+4528	48.1	55	162+	3	55	12	83	3	.25L	.35	.80	1.64L	DC	BB		8700010000								
05029+4609	56.2	51	161+	3	28	7	83	3	1.60	.60	.40L	1.70L	EC	ABH	1	8600102000			2					
05029+4731	57.6	4	160+	4	24	6	81	4	7.25	4.61	.78	1.76L	ABC	AAB	2	3600000000				2	2	DO 28945	18	111
05029+4110	57.7	4	165+	0	56	10	84	2	1.23	.39L	.40L	2.26L	C	AG		1501000000				3	13	40026 B3	30	32
05030+4006	0.6	5	166−	0	36	7	82	3	2.71	.87	.63	1.35L	BCC	AAB	0	4701001000				1	17	283	31	
05032+4306	15.7	35	164+	1	50	10	82	3	.54	.25L	.40L	1.57L	F	B		4700110110				2	13	40029 F2	8	61
05033+4626	21.4	3	161+	4	66	21	79	3	.25L	.25L	.40L	3.19		C JF B		8580000000								
05033+4458	23.5	36	162+	3	62	12	83	2	.47	.25L	.40L	2.03L	C	B		6700000000				1	2	DO 28954	51	98
05034+4705	27.9	11	161+	4	80	21	81	2	.37L	.27L	.40L	1.68		C G C		4500000000								
05036+4309	36.1	15	164+	2	69	27	83	3	.73L	.29L	.54L	3.83		C FGHD		6600110110								
05036+4822	37.6	41	160+	5	60	11	82	2	.68	.25L	.40L	1.87L	C	CJ		1600110000			1	2	DO 28955		44	96
05037+4214	45.9	47	165+	1	68	9	81	2	.38	.60L	.41L	2.11L	D	CF		2600010000			2	2	DO 28970		61	105
05038+4053	49.4	39	166+	0	81	10	82	3	.37	.31L	.40L	1.26L	C	DG		1500000000								
05038+4227	53.6	55	164+	1	53	10	81	2	.36	.29L	.71L	1.89L	C	C		3600000000								
05039+4120	56.3	23	165+	1	69	12	82	2	.51	.25L	.40L	1.56L	C	C		4600000000			1	2	DO 28972		86	105
05039+4014	59.1	42	166−	0	30	8	82	3	.74	.27L	.40L	1.53L	D	B G		2600000000								
05040+4238	2.7	58	164+	1	30	10	83	3	.88	.43L	.40L	1.66L	B	BB		4701000000								
05040+4820	3.5	16	160+	5	37	8	82	3	.25L	7.20	20.20	11.00		BCC AAA		1400110000			1	13	40039		1	90
05042+4620	14.3	44	161+	4	25	7	81	4	1.34	.58	.40L	6.14L	BC	AB	1	9401001008								
05042+4422	17.4	36	163+	2	38	7	83	3	1.29	.33	.40L	1.64L	BD	AE	0	4700000000			1	2	DO 28974		32	115
05043+4019	20.7	60	166−	0	46	10	82	3	.25L	.27:	.98	3.26		DCC KEBB		3500000000								
05044+4355	29.7	10	163+	2	30	23	82	3	.25L	.25L	.40L	3.59		C EMDD		6681100020								
05045+4950	32.8	39	159+	6	43	9	80	3	.39	.27L	.40L	1.11L	C	CI E		2500000000			1	2	DO 28973		70	86
05047+4315	45.8	25	164+	2	36	22	81	2	.25L	.35L	.40L	2.00		D G H		6600000000								
05048+4416	51.4	56	163+	2	28	7	84	3	.25L	.59	4.17	8.83		CCC HBAA		4500000000			1	30	5ZW 377		67	
05049+4525	55.6	13	162+	3	30	7	82	4	2.16	1.18	.56L	1.75L	BC	AABJ	1	5600000000			1	17	286		19	
05051+4055	7.0	31	166+	0	75	8	82	3	.39	.34L	.40L	1.83L	C	BH		5500000000								
05052+4230	15.0	53	165+	1	26	8	83	3	8.04	2.21	.41L	1.32L	BC	AAF	0	4700000000			4	13	40051		4	85
05055+4411	32.4	36	163+	2	34	31	84	2	.25L	.37L	.40L	2.01		C C		6700000000								
05056+4705	41.6	1	161+	4	49	7	83	3	.88	.22:	.40L	1.40L	DE	BC K	2	2500000000								
05059+4938	57.9	30	159+	6	33	6	82	3	1.90	.72	.40L	2.43L	BC	ABHI	6	1600002000								
05061+4103	9.2	18	166+	1	76	22	82	3	.25L	.25L	.40L	2.34		E G C		5600000000								
05061+4932	10.2	14	159+	6	46	6	82	3	1.03	.29L	.40L	1.75L	D	AE		1600000000								
05062+4040	13.6	38	166+	0	44	7	82	3	1.03	.31	.40L	1.63L	BD	ABJ	0	6602000000								
05063+4416	21.2	43	163+	3	21	6	82	4	9.85	3.81	.88	2.00L	BBB	AABM	3	5600100000			3	4	TMSS +40116		22	25
05064+4606	28.2	0	162+	4	41	10	83	3	.46	.25L	.40L	8.16L	B	BF		9400000008			1	2	DO 28999		55	98
05065+4421	32.8	43	163+	3	44	10	82	4	.54	.28:	.40L	1.67L	BF	BBK	0	5700110000								
05066+4904	40.1	38	159+	6	69	12	79	2	.30	.67L	.40L	1.63L	C	DC		3600000000								
05067+4035	45.3	57	166+	0	26	7	82	3	2.07:	5.27	49.50	104.37:	BBDD	DBBA	0	4123033000			3	1	32	X0506+405	15	3
05068+4115	51.2	51	166+	1	50	7	82	3	1.31	.46	.40L	1.37L	BD	ABG	0	5700000000								
05068+4157	53.9	20	165+	1	62	12	83	3	.40	.25L	.40L	1.59L	C	D		3600000000								
05069+4654	57.2	2	161+	4	63	10	83	3	.57	.25L	.40L	6.28L	C	BG M		8400000008			2	13	40077 F5		22	55
05070+4707	0.4	3	161+	4	33	6	83	3	.58	2.72	15.11	30.08	CBCE	BAAA	3	5200000008								
05070+4000	5.2	41	167+	0	68	11	82	2	.28L	.32:	.76	1.93L	EC	CB		2500000000								
05071+4838	6.5	26	160+	5	34	6	82	3	1.32	.35	.40L	1.28L	BD	AEI	0	2600000000			2	2	DO 29008		58	118
05071+4809	9.3	16	160+	5	71	12	81	2	.27	.28L	.81L	2.87L	C	E N		3500010000								
05071+4305	11.5	33	164+	2	31	18	83	3	.25L	.25L	.40L	3.27		D FC		5600010130			8	1	32	X0507+430	28	8
05072+4945	13.8	48	159+	6	73	14	81	2	.40	.25L	.40L	1.56L	F	C EE		0600000000								
05073+4253	22.1	26	164+	2	46	7	81	4	.57	.34L	.40L	1.80L	B	BGHH		5600000100				2	13	40082	8	85

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05074+4101		30.0	1	166+ 1		30	21	83	3	.31L	.25L	.40L	2.39	C	DI E		5680010010								
05075+4656		35.4	1	161+ 4		26	20	86	3	.25L	.25L	.68	4.12L	C	EDF		8401000028		8						
05077+4702		46.6	56	161+ 4		54	10	81	3	.35	.25L	.41L	6.77L	C	DC		6303000008			1	2	DO 29021		27	96
05078+4303		48.9	39	164+ 2		57	28	83	4	.60L	.31L	.47L	2.94		C H I B		7601000010								
05079+4407		55.0	22	164+ 3		37	23	80	2	.36L	.25L	.58L	2.03		C E DD		7600000000								
05079+4330		55.3	4	164+ 2		34	15	81	3	.25L	.37L	.40L	3.29		C MC C		7401000010								
05079+4613		56.5	26	162+ 4		29	6	83	3	1.36	.29	.40L	6.47L	BC	AD	2	9401100138		8	1	17	295		42	
05082+4533		14.4	40	162+ 4		49	12	82	3	.27L	.35L	.73	2.24:		CE J BA		1600000008								
05082+4455		16.0	7	163+ 3		50	8	83	3	.37	.25L	.44L	2.34L	C	F L		4600000000								
05084+4543		25.7	6	162+ 4		35	10	83	3	1.01	.59	.40L	5.92L	CD	BB	0	6500001008								
05086+4109		40.3	17	166+ 1		83	12	84	2	.39	.36L	.40L	1.84L	C	CH		3600000000			2	13	40108 B3		38	77
05086+4503		40.7	50	163+ 3		75	30	82	2	.25L	.29L	.40L	2.36		D K D		3600000000								
05087+4649		47.8	46	161+ 4		55	8	82	3	.63	.25L	.40L	9.31L	B	BF		9300000028		8	1	19	92		5	108
05088+4854		50.4	37	160+ 6		31	8	84	3	6.05	3.14	.67	1.46L	BBC	AAB	0	2601000000			2	2	DO 11100		42	105
05088+4124		52.1	9	166+ 1		52	7	81	4	.64	.26L	.40L	2.08L	B	B F		5600000000			1	2	DO 29033		28	111
05088+4938		53.2	50	159+ 6		55	8	83	3	.80	.25L	.40L	1.53L	B	B		0600000000								
05089+4207		56.6	51	165+ 2		55	22	81	4	.25L	.38L	.55L	3.16		C MGKD		9500001120		8						
05090+4131		0.6	17	166+ 1		59	8	81	4	.34	.26L	.40L	1.63L	B	B M		8600100000								
05091+4639		9.0	30	162+ 4		27	5	82	3	17.21	11.68	1.98	6.10L	CDF	AAA	9	9500000008	27							
05091+4814		9.7	46	160+ 5		62	8	83	3	.53	.28L	.40L	2.12L	C	BG G		1500000000			1	13	40117 K0		17	80
05092+4607		14.8	23	162+ 4		82	20	80	2	.25L	.26L	.40L	3.22		D C		9500000008								
05092+4136		17.7	15	166+ 1		60	6	81	4	.82	.21:	.40L	1.37L	BD	BD	0	8600100000			1	13	40119		5	86
05095+4051		31.6	52	166+ 1		23	5	81	4	1.28	.43	.40L	7.17L	BD	AC	2	5300000008			1	17	300		49	
05096+4652		37.1	46	161+ 5		89	25	85	2	.32L	.51L	.40L	2.99		E H C		9600100138		8						
05096+4413		40.3	38	164+ 3		75	11	83	3	.64	.31L	.40L	1.84L	C	CF		5600000000			1	17	299		36	
05097+4648		44.0	46	162+ 5		38	9	82	3	.51	.32	.40L	7.64L	CE	BE	1	9500100008								
05097+4152		46.1	33	166+ 2		47	8	83	3	.65	.28L	.40L	1.66L	C	ANK		9600010000			1	13	40134 K2		23	81
05098+4158		51.1	49	165+ 2		46	20	84	3	.25L	.68L	.40L	2.86		D MDD		9500000010								
05100+4233		5.3	48	165+ 2		32	7	83	3	1.72	.44	.40L	1.36L	BD	AC	0	1600002200								
05101+4459		8.0	34	163+ 4		27	5	82	3	2.24	.89	.40L	1.45L	BC	AAE	2	6600101000			1	17	302		12	
05102+4611		14.2	43	162+ 4		34	27	85	2	.27L	.34L	.41L	2.82		D C D		9500010000								
05103+4329		18.7	58	164+ 3		55	10	84	3	.50	.27L	.40L	1.60L	C	AD		5500000000								
05104+4908		26.1	60	160+ 6		52	27	82	3	.25L	.37L	.40L	1.57		C FKB		2600000000								
05105+4625		33.9	28	162+ 5		66	11	83	3	.69L	.25L	.86	1.86L		C I B		9600000100								
05106+4503		37.6	20	163+ 4		48	9	82	3	.81	.43:	.40L	1.93L	CF	BD	0	6600200000			2	2	DO 29069		83	113
05106+4520		37.9	52	163+ 4		29	6	82	3	13.91	7.19	1.71	1.84:	BBCD	AAAD	1	5600000130	15	8						
05106+4730		38.6	29	161+ 5		41	9	84	3	.92	.33:	.40L	7.43L	BD	ADHH	1	2500000008			1	2	DO 29066		73	116
05107+4011		44.4	7	167+ 1		45	6	82	4	.56	.39L	.40L	1.65L	E	AE		7700000000			1	13	40144 K0		7	80
05107+4758		47.2	51	161+ 5		62	17	85	2	.76L	.27L	.70	1.24L		C G DM		4600000000								
05109+4501		56.1	40	163+ 4		31	5	83	3	2.02	1.06	.40L	1.69L	BC	AA	0	6600100000								
05109+4109		57.3	47	166+ 1		37	14	82	2	.35:	.36L	.58L	3.81	F	E BEI C		4400010308		4	1	32	X0510+411		65	4
05109+4148		59.0	39	166+ 2		62	25	83	3	.25L	.31L	.40L	2.46		C NM E		9601000000								
05110+4029		0.1	2	167+ 1		36	10	84	3	.46	.25L	.40L	1.84L	B	C		2600000000			1	2	DO 11128		83	91
05111+4120		9.1	56	166+ 2		36	14	82	2	.46	.26L	.46L	3.02L	C	D I E		4600100008			1	17	304		62	
05112+4208		17.7	29	165+ 2		52	21	83	3	.25L	.29L	.44L	2.80		D HHFB		9602000008								
05113+4116		18.9	40	166+ 2		60	13	82	2	.40	.34L	.40L	6.55L	E	C		4500100008			1	13	40152 K0		10	80
05113+4047		22.3	33	167+ 1		44	8	84	3	.56	.36L	.40L	9.20L	C	BD		3400000008			1	17	305 N:		87	153
05113+4818		23.6	18	161+ 6		32	6	84	3	1.74	.42	.40L	1.87L	BC	AB E	0	3601001000			2	13	40155 K0		7	77
05115+4706		31.5	53	161+ 5		37	10	84	3	.62	.26L	.40L	7.07L	B	BN		9501000008			1	13	40158 G5		4	70
05115+4659		32.1	57	162+ 5		23	19	85	2	.52L	.30L	.46:	3.31		FD J GHC		9603000108								
05115+4318		35.0	45	165+ 3		68	26	83	3	.25L	.28L	.40L	2.71		E EJD		2500000000								
05116+4004		40.6	33	167+ 1		21	6	84	3	6.37	1.89	.40L	1.85L	BC	AAJ	0	8701000000		4	1	13	40163 MA		5	82
05117+4135		44.3	50	166+ 2		53	27	82	2	.27L	.62L	.40L	3.06		D KK C		5600000008								
05119+4019		55.8	43	167+ 1		72	10	84	3	.54	.30L	.40L	2.10L	C	B L		6600000000								
05120+4503		3.1	41	163+ 4		33	19	82	3	.31L	.60L	.40L	3.12		D B		4500000000								
05120+4254		5.2	48	165+ 3		68	14	85	2	.28	.26L	.45L	1.89L	D	H		2600000000			1	2	DO 29092		90	105
05121+4929		7.3	29	160+ 7		22	6	84	3	16.93	4.71	1.13	1.65L	BBC	AAAF	0	1600000000	17		4	13	40175 MB		2	81
05123+4354		18.8	25	164+ 3		29	6	83	3	2.78	.88	.40L	1.70L	BD	AA	9	2600000000			1	2	DO 29094		51	101
05124+4112		24.6	46	166+ 2		27	18	83	3	.25L	.29L	.57	3.48L		D J GE		4680100318		4	1	32	X0512+412		53	4
05125+4632		30.4	56	162+ 5		67	43	83	2	.25L	.68L	.47L	3.34		E LH		5500000670		C	1	32	X0512+465		115	12
05125+4541		30.8	53	163+ 4		80	21	83	2	.38L	.26L	.86L	2.84		D H NE		3500000000			2	*41	05124+4541		14	8
05125+4811		30.9	23	161+ 6		46	8	84	3	.54	.25L	.40L	1.63L	B	BM L		3600010000								
05127+4025		43.1	3	167+ 1		16	5	85	3	1.42	.39:	.40L	1.99L	BE	AF	0	5600000000			2	13	40182		2	86
05127+4117		45.5	28	166+ 2		55	9	84	3	.54	.32L	.40L	8.89L	E	CD		4400100008								
05127+4321		47.8	51	165+ 3		33	5	84	3	1.28	.57	.40L	1.71L	BC	ABL	1	2600000000								
05128+4817		48.4	56	161+ 6		40	12	83	3	.27L	.39L	.74	1.32L		B KGB		3600000000								
05129+4936		57.8	48	160+ 7		56	8	83	3	.38	.26L	.40L	1.27L	C	EM		3500000000								
05130+4556		2.8	46	163+ 5		17	6	85	3	236.15	56.94	8.80	2.67:	ABCF	AAAC	1	5631002000	18		8	*13	40186 G0		32	1
05130+4542		4.7	21	163+ 4		49	14	84	2	.41	.26L	.48L	3.04L	D	D		3501000000								
05131+4200		6.1	20	166+ 2		56	7	84	3	.25L	.35L	1.38	6.25		CD FDB		9500000308		4	1	32	X0512+419		75	4
05131+4530		6.6	48	163+ 4		21	5	85	3	27.80	48.77	14.89	3.12	BBFE	AAAB	9	8500000000	42		3	* 3	RAFGL 712		7	13
05132+4724		12.3	45	161+ 5		27	6	84	3	10.91	5.30	1.30	1.84L	BBC	AABC	0	8600001000			4	2	DO 29110		51	108
05132+4046		17.0	29	167+ 2		43	10	84	3	.28L	.35L	1.27	2.52:		CF GDAA		2700000108								
05133+4237		19.6	25	165+ 3		56	8	86	2	.38	.34L	.50L	1.92L	C	C		0600000000			1	13	40188 K0		9	83
05134+4439		27.5	5	164+ 4		83	38	82	2	.30L	.63L	.41L	1.97		D EME		7400000000								
05135+4917		32.7	32	160+ 7		61	9	81	2	.39	.25L	.46L	1.72L	F	H		3500000000			1	13	40193 K0		4	78
05135+4650		34.1	31	162+ 5		30	6	84	3	2.11	.70	.40L	1.59L	BC	AA I	0	9601000020			1	2	DO 29117		69	115
05136+4712		36.0	40	162+ 5		20	6	85	3	53.12	24.27	4.91	1.52L	BBC	AAAF	5	9600000000	43							
05136+4853		42.0	38	160+ 6		43	10	84	3	.46	.25L	.40L	1.37L	B	BE		0500000000			1	13	40195 K0		9	80
05137+4749		43.1	57	161+ 6		82	28	80	2	.25L	.26L	.40L	2.45		C C		3501000000								
05137+4207		45.4	24	166+ 2		56	11	84	3	.25L	.30:	1.77	5.18L	EC	NCCF		9501000318								
05139+4038		58.0	47	167+ 2		23	9	85	3	.25L	.45	1.19	4.42:	CCC	NBBB		1680000108								
05139+4136		58.8	56	166+ 2		54	9	84	3	.74	.25L	.40L	6.53L	B	AI LE		2500000008								
05139+4510		60.0	13	163+ 4		27	6	85	3	1.58	.79	.40L	1.85L	BC	AB	0	8601100000			1	*41	05140+4510		38	3
05140+4507		5.9	28	163+ 4		96	19	86	2	.25L	.28L	.40L	2.53		C MA		9501100000								
05141+4604		6.6	31	163+ 5		26	6	84	3	1.24	.35	.40L	1.45L	BF	ACM	2	4600001000			3	*13	40203 K5		3	75
05141+4528		7.4	47	163+ 4		65	10	85	3	.84	.27L	.40L	2.08L	B	B J		9600101000			3	* 2	DO 29127		34	105
05143+4531		19.9	30	163+ 5		25	10	85	3	1.08	.58	.40L	1.76L	BD	AB C	0	8600101000			2	*41	05143+4531		9	7
05143+4045		21.5	16	167+ 2		43	9	85	3	.77	.27L	.40L	11.13L	D	AE I		1500000008			2	13	40208		2	88
05143+4617		23.6	3	162+ 5		42	8	85	2	.39	.29L	.40L	1.97L	C	B		3600000000			1	*41	05143+4616		18	1
05145+4928		35.7	34	160+ 7		44	7	84	3	2.38	.91	.40L	1.43L	BF	AB E	0	4500000000			2	13	40211 MA		7	81
05146+4659		40.2	46	162+ 5		56	10	84	3	.68	.26L	.40L	1.21L	B	A H		9700000000			1	13	40213 G5		1	80
05146+4826		40.5	16	161+ 6		36	7	84	3	1.74	1.41	.46	1.26L	BCC	AAC	0	1600001100								
05146+4244		41.3	23	165+ 3		16	5	85	3	52.01	12.42	2.30	1.77L	BBC	AAA	0	6711100010	18		4	13	40214 MB		1	58
05147+4852		43.7	18	160+ 6		42	7	83	3	1.20	.29	.40L	1.23L	CD	AF	2	0610000000			1	13	40215 K0		3	70
05147+4627		44.0	39	162+ 5		18	6	84	3	13.09	4.71	1.23	2.37:	DCCD	AABE	9	3581001100	16							
05147+4736		45.1	52	161+ 6		45	23	85	3	.25L	.25L	.40L	4.81		C I E		3400201240		8	1	32	X0514+476		132	8
05147+4409		46.9	5	164+ 4		95	28	86	2	.68L	.27L	.43L	1.95		F K C		2501000000								
05149+4648		54.7	13	162+ 5		42	18	83	3	.25L	.25L	.40L	4.19		C J HDD		9500000150		8	1	32	X0514+467		132	8
05149+4156		59.3	48	166+ 3		31	12	84	3	.25L	.25L	1.25	4.80		DC HCB		9500000308		4	1	32	X0515+419		70	4

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations						
Name			Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)	(Jansky)															
05150+4244		1.1	40	165+ 3	35	9	84	3	.73	.35L	.40L	1.36L	C	BE I		6710200000			2	13	40218		8	86
05151+4742		8.4	36	161+ 6	26	10	84	3	.79	.25L	.40L	1.36L	B	BGFH		7600100100			2	13	40222		5	90
05151+4733		10.3	58	161+ 6	34	10	83	3	1.00	.49	.40L	1.68L	BC	AB G	0	3500201250		8						
05151+4024		10.4	48	167+ 2	35	6	84	3	2.55	.72	.40L	2.12L	BC	AAJ	2	2701101000			2	13	40224 K0		4	62
05152+4240		16.0	12	165+ 3	63	8	86	2	.30	.41L	.40L	1.94L	C	DJ		9601100000								
05153+4406		21.7	48	164+ 4	71	42	82	2	.25L	.25L	.47L	2.45	D	G		4501000020		8	1	32	X0515+441		53	8
05153+4736		23.6	15	161+ 6	39	27	86	2	.25L	.28L	.40L	3.86	D	D		3400101240		8						
05154+4210		24.2	40	166+ 3	52	17	82	2	.26L	.26L	.71	5.51L	C	DG		9500200538		8						
05154+4102		24.6	39	167+ 2	31	6	84	3	2.86	.69	.40L	7.91L	BD	AA	0	5400000008			2	13	40229 K5		2	67
05155+4022		32.6	57	167+ 2	42	9	84	3	.46L	1.00	1.22	2.85L	CC	CAAB		1601101000								
05156+4914		37.2	60	160+ 7	34	14	82	2	.47	.48L	.40L	1.24L	D	DJ		2600000000								
05156+4003		38.6	3	168+ 2	44	6	84	3	2.31	.48	.40L	2.71L	DD	AC	1	1700100000			3	13	40233 G0		1	48
05158+4207		48.7	44	166+ 3	40	7	84	3	.35	.28L	1.32	6.34:	C	DF EFBE		9501100338		8	1	32	X0515+421		30	8
05158+4005		48.9	14	168+ 2	58	10	84	3	.95	.25L	.40L	2.32L	C	B		1700100000								
05158+4318		51.8	57	165+ 3	45	9	85	3	.45	.25L	.40L	1.96L	B	BK		4601000000			1	2	DO 29147		41	96
05158+4222		52.2	23	166+ 3	61	25	85	2	.25L	.26L	.41L	3.39	D	JC		9600100308								
05159+4748		55.9	15	161+ 6	27	27	52	2	.29L	.25L	.40L	1.75	D	C		9500000000								
05160+4652		2.2	48	162+ 6	68	21	86	2	.25L	.31L	.40L	2.88	E	BFA		9581100000								
05160+4301		5.8	0	165+ 3	55	12	83	2	.47	.29L	.40L	1.94L	C	BF		4600010000								
05161+4706		11.6	44	162+ 6	38	7	85	3	1.18	.39	.40L	1.31L	BD	AC	0	6700000000								
05162+4143		17.1	4	166+ 3	64	10	85	3	.45	.29L	.40L	8.01L	C	CE		4500000008								
05163+4246		21.2	40	166+ 3	28	6	85	3	.58	1.10	8.83	18.66	BCCC	BAAA	0	5400012100		2						
05163+4653		22.1	34	162+ 6	30	20	81	2	.25L	.32L	.46L	3.36		E FC		9500100100								
05163+4633		22.7	15	162+ 5	39	34	86	2	.25L	.70L	.61L	1.86		D IJD		9600000010								
05164+4422		24.0	31	164+ 4	26	6	85	3	1.99	.62	.40L	1.69L	BC	AB	0	3600000000			2	13	40242 K0		2	66
05164+4055		25.2	59	167+ 2	39	6	84	3	2.99	.80	.40L	8.17L	BC	AA	0	6400000008			2	13	40243		9	85
05166+4315		38.2	19	165+ 4	33	6	85	3	.31	.70	5.57	9.20	CCCC	CBAA	1	5400000000								
05167+4405		44.0	2	164+ 4	64	21	84	3	.25L	.40L	.40L	2.34		C IMA		4500000000								
05168+4025		48.6	25	167+ 2	41	12	84	3	.25L	.34L	.76	3.25		CC LCBC		1600000000								
05168+4102		52.0	20	167+ 2	31	9	84	3	.42	.26L	.40L	11.54L	D	B I		6400211108								
05168+4158		52.9	12	166+ 3	68	25	84	2	.30L	.31L	.48L	3.15		D HB		9500000108								
05168+4654		53.9	50	162+ 6	46	10	85	3	.66	.25L	.40L	1.77L	B	B JG		9601000120			2	13	40251 +++		12	65
05169+4113		54.7	57	167+ 2	37	8	85	3	.72	.37L	.40L	8.44L	C	BDJJ		7400000008			1	2	DO 11192		75	90
05170+4516		2.3	6	164+ 5	55	19	81	2	.43L	.31L	.38:	1.92:		DE J EC		3500000200		4						
05171+4547		6.9	7	163+ 5	72	35	84	2	.43L	.29L	.40L	1.94		E E F		5500000000								
05171+4324		7.2	31	165+ 4	48	10	85	3	.70	.26L	.40L	1.81L	B	B L		3600100100								
05171+4104		7.2	7	167+ 2	28	6	85	3	.45:	.53:	2.73	11.54	CCDD	CBAA	0	7400111108								
05172+4234		16.4	15	166+ 3	33	6	86	3	1.39	.35:	.40L	8.81L	BD	AD	0	8500000008			1	17	314		6	
05172+4249		16.6	45	166+ 3	26	5	86	3	.60	.71	3.93	10.52	BCCC	BAAA	0	4481001000			1	13	40257		15	90
05173+4322		23.6	4	165+ 4	45	17	83	2	.42L	.27L	.62	1.66L		C BB		3500100100								
05174+4126		27.5	53	167+ 3	43	15	84	3	.25L	.29L	.40:	3.13		DD I DC		6600000008								
05175+4027		33.7	48	168+ 2	35	12	86	2	.31	.30L	.41L	2.81L	C	E		1600000000								
05176+4219		36.4	4	166+ 3	46	7	86	2	.60	.38L	.40L	6.51L	C	BH		8400010008			1	13	40263 K0		31	75
05176+4745		40.1	16	162+ 6	50	17	81	2	.27	.28L	.40L	1.31L	C	F M		4600100000								
05178+4722		51.2	35	162+ 6	28	7	85	3	1.70	1.22	.40L	1.22L	BC	AAI	2	7600001000								
05181+4743		6.8	3	162+ 6	42	19	81	2	.26L	.25L	.42	2.09L		D N DE		3500100000								
05181+4639		7.1	43	163+ 6	67	10	86	2	.70	.27L	.40L	1.84L	F	G		9600010000			1	13	40267 K2		14	80
05181+4458		8.2	54	164+ 5	39	10	85	3	.95	.66	.40L	1.41L	BC	AC	0	1600000000								
05181+4005		11.4	34	168+ 2	91	10	83	2	.37	.38L	.40L	2.73L	F	DL		1500133200		3						
05183+4200		20.0	37	166+ 3	45	10	84	3	.63	.37L	.40L	6.51L	E	CFH		7400000008			1	13	40271		9	83
05183+4334		23.9	35	165+ 4	51	27	83	2	.25L	.25L	.44L	2.97		C JD		3601000010								
05184+4214		24.2	19	166+ 3	53	11	85	2	.60	.25L	.57L	9.35L	C	C M		7301100008			1	13	40275 K0		10	71
05184+4208		26.8	56	166+ 3	19	6	85	3	17.02	11.92	1.43	8.82L	BBC	AAAI	3	8302110018	29							
05185+4002		31.9	41	168+ 2	29	5	86	3	1.71	2.37	23.02	55.06	CBCC	CBAA	6	32C0133300		3	1	32	X0518+400		8	3
05187+4700		44.9	8	162+ 6	41	8	85	3	17.31	7.26	1.15	1.42L	BDC	AABE	9	9601000000	13							
05188+4240		49.7	19	166+ 4	59	22	84	3	.30L	.30L	.40L	2.38		C KI D		3681000000								
05188+4254		51.7	53	166+ 4	28	6	85	3	6.79	3.78	.65:	1.26L	BBD	AAA	4	7600000000								
05189+4217		57.9	9	166+ 3	48	12	83	2	.50	.28L	.40L	6.35L	C	BG		4400000008								
05190+4436		1.2	15	164+ 5	30	7	85	3	2.66	.74	.40L	1.45L	BC	AB	0	1600000000			1	2	DO 29197		86	98
05190+4735		2.4	9	162+ 6	51	12	83	3	.76	.29L	.40L	1.54L	B	AG D		4601000000								
05190+4504		2.7	24	164+ 5	22	8	85	3	1.98	1.25	.45L	1.35L	BC	AAJ	0	2600000000								
05190+4831		4.3	13	161+ 7	51	8	85	3	.73	.26L	.40L	1.61L	B	AG		5600000000			1	19	97		26	106
05191+4108		10.2	51	167+ 3	25	12	84	3	.27L	.42	1.03	4.06		CCD FCCB		6580000208		4						
05192+4055		13.4	29	167+ 3	39	14	83	2	.25L	.31L	2.12	4.24L		C DH		5500110458		8	1	23	OCL 0423		177	
05192+4912		16.2	21	161+ 7	58	10	85	3	.40	.25L	.40L	1.89L	C	CH		1500000000								
05192+4156		16.2	25	167+ 3	38	9	85	3	.83	.33L	.40L	6.33L	B	AD		6400000008								
05193+4059		22.4	4	167+ 3	39	10	86	2	.32	.48L	.40L	6.82L	C	GH H		6400240358		9	4	13	40290 A3		36	55
05193+4254		23.0	5	166+ 4	75	8	84	3	.42	.27L	.40L	2.18L	C	BL		8600000000			2	13	40293		25	82
05194+4231		25.8	18	166+ 4	29	9	85	3	.25L	.38:	1.87	4.43		FCD LBBB		2500000128		8						
05194+4353		25.8	25	165+ 4	35	7	85	3	1.72	.97	.40L	1.80L	BC	AA	1	4500000000								
05194+4726		26.8	18	162+ 6	64	13	82	2	.37	.33L	.40L	1.62L	C	BI		5600020000		1						
05194+4658		28.2	32	162+ 6	28	8	85	3	4.32	1.12	.47L	1.64L	BC	AAEG	0	9601000000			3	13	40294 K5		3	70
05196+4644		40.4	53	163+ 6	50	9	85	3	.97	.23:	.65L	1.81L	BD	ADD	0	9600000000			1	13	40296 K5		25	82
05197+4047		46.2	28	168+ 3	72	18	84	2	.38L	.25L	.52	4.41L		D GG		3600100308								
05198+4330		51.6	44	165+ 4	48	14	85	3	.25L	.25L	1.31	3.39		CC BA		8501000000			1	9	U03300		51	180
05200+4221		5.7	43	166+ 4	31	7	85	3	1.11	1.50	19.03	43.22	CCCE	BAAA	0	2280123208		7	1	32	X0520+423		13	3
05201+4840		6.7	8	161+ 7	32	9	84	3	.30L	1.58	5.12	5.05		CCC HAAA		4500010000								
05203+4038		19.5	44	168+ 3	72	20	85	3	.25L	.26L	.40L	3.38		C K B		5600000000								
05203+4801		21.3	0	162+ 7	49	12	84	3	.55	.25L	.55L	3.20L	C	BL		3500000000								
05203+4819		21.4	45	161+ 7	67	27	81	2	.39L	.58L	.40L	3.17		C FG D		4501000020								
05203+4134		22.5	32	167+ 3	30	26	84	2	.88L	.27L	.44L	2.81		C KI EC		9601000000								
05204+4831		24.4	51	161+ 7	97	8	84	2	.40L	.73L	.42L	2.95		D HK C		4500000010								
05204+4307		25.8	58	166+ 4	74	31	87	2	.42L	.30L	.53L	1.91		C MHE		9501000000								
05204+4201		27.7	14	167+ 3	42	10	85	3	1.04	.39	.40L	9.57L	BD	AB	0	3400001008								
05204+4615		29.5	49	163+ 6	79	16	82	2	.33	.27L	.40L	3.45L	C	B K		5502100050		8						
05206+4217		39.5	38	166+ 4	25	11	84	3	.32L	.25L	1.03	3.00		CC HGAB		2500100008								
05207+4215		43.6	41	166+ 4	59	12	84	3	.36	.25L	.40L	7.91L	C	C		3400100008								
05207+4841		44.5	2	161+ 7	62	11	84	3	.46	.30L	.40L	2.05L	C	CF		8501010000								
05207+4557		45.6	30	163+ 6	41	12	83	2	.53	.34L	.49L	1.36L	C	BDH		3601000000								
05208+4228		53.4	48	166+ 4	46	8	85	3	.52	.30L	.40L	3.75L	C	CL E		0500000008								
05209+4613		54.0	34	163+ 6	61	33	82	2	.25L	.39L	.40L	2.65		D G F		9501100040		8	1	32	X0520+462		98	8
05209+4402		55.1	43	165+ 5	80	8	84	3	.53	.26L	.40L	2.19L	C	C		0501110000			2	13	40314		7	86
05210+4131		2.9	40	167+ 3	33	11	84	3	.50	.25L	.40L	1.44L	B	BC		8700000000								
05210+4817		4.5	31	161+ 7	80	22	81	2	.25L	.25L	.40L	2.67		D B		7501000020								
05212+4117		14.5	37	167+ 3	78	14	84	3	.26L	.25L	.51	2.60L		D MDBC		8600100000								
05212+4113		14.5	42	167+ 3	35	11	85	3	.52	.25L	.40L	1.93L	C	C		9600100000			2	2	DO 29248		21	103
05212+4358		14.6	57	165+ 5	57	12	85	3	.65	.25L	.40L	1.62L	C	BH		5601120000								
05213+4156		22.9	13	167+ 4	62	13	87	2	.48L	.37L	.50	5.76L		C CCJ		2600000008								
05214+4015		24.9	52	168+ 3	36	28	84	3	.25L	.28L	.40L	3.03		C FME		6600000200		4						
05214+4001		26.3	22	168+ 2	25	8	84	3	8.95	2.37	.64	1.58L	DCD	AAC	2	5700100000	05		1	17	326		44	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
05214+4950		29.6	38	160+	8	67	12	82	2	.29L	.37L	.79	1.67L	C	GCCD		1500000000								
05215+4222		31.5	32	166+	4	57	12	85	3	.61	.31	.40L	6.21L	BD	ACG	1	0400000008								
05215+4450		32.9	56	164+	5	45	9	85	3	.53	.28L	.40L	1.58L	C	CC		1600100000			1	2	DO 29249		61	111
05216+4004		37.8	36	168+	2	89	33	87	2	.25L	.44L	.40L	2.07	D	E		5700100000								
05216+4247		38.8	28	166+	4	37	17	84	3	.25L	.25L	.40L	3.42	D	J FB		8500000100								
05217+4318		45.5	27	166+	4	93	40	87	2	.25L	.31L	.95L	2.40	D	LF		7500000000								
05218+4731		52.4	31	162+	7	37	10	84	3	.88	.49	.40L	1.93L	BE	AB	0	5500002000								
05220+4906		0.5	26	161+	8	29	6	84	3	3.18	1.09	.80	1.09L	BBD	AAA	0	0600000100								
05220+4722		3.5	41	162+	7	59	12	84	3	.40	.25L	.40L	1.93L	C	BKJ		6700000000			2	13	40325		5	82
05220+4243		5.5	42	166+	4	71	11	87	2	.43	.32L	.40L	2.39L	C	C F		7601000100								
05221+4139		7.3	13	167+	3	23	7	85	3	2.72	17.42	117.88	140.02	BBCC	AAAA	3	8280012100		2						
05222+4311		15.9	20	166+	4	29	7	85	3	2.24	.59	.40L	1.75L	BC	AB	3	9600000000			1	13	40327 K5		1	81
05223+4509		18.6	43	164+	5	42	12	85	3	.76	.27:	.40L	2.01L	CE	BF	0	4601000000								
05223+4704		23.6	55	163+	7	29	7	85	3	62.35	25.34	5.12	2.29	CCCC	AAAB	9	9600000000	15							
05224+4212		26.9	54	167+	4	34	8	85	3	1.30	.60	.40L	8.95L	BC	ABK	1	6400000008								
05224+4646		28.6	32	163+	6	62	10	84	3	.42	.26L	.40L	1.47L	C	B		8700000000			1	13	40329 K0		19	80
05225+4638		30.0	35	163+	6	25	9	85	3	.74	.29	.40L	1.31L	BE	AE J	0	7701000000								
05228+4403		49.8	30	165+	5	31	10	85	3	.86	.30L	.40L	1.75L	B	AE		7601000000								
05228+4328		53.7	21	166+	5	53	10	86	2	.70	.44L	.49L	1.70L	C	ACJ		6500000000								
05229+4253		57.0	24	166+	4	24	8	86	3	2.21	1.03	.40L	1.85L	BC	AA	1	8600000000			2	39	WKB0523/+42.9		49	38
05230+4019		3.3	45	168+	3	60	17	85	2	.37L	.26L	.96	3.44L	C	EA		5741100230								
05230+4714		3.4	17	163+	7	22	7	85	3	1.83	.94	.40L	1.26L	BC	AA	2	6700000000								
05231+4035		8.3	0	168+	3	25	9	85	3	.25L	.42L	3.59	17.62	DE	EBDA		73C2155538		7	2	22	S225		254	600
05231+4121		10.5	12	167+	3	20	8	85	3	.49	.44	5.47	17.38	BECC	BDAA	5	5500030000		1	1	32	X0523+413		16	1
05232+4024		16.9	45	168+	3	52	13	85	3	.25L	.25L	.93	3.97:	CE	LBD		7600200338								
05233+4030		22.7	29	168+	3	74	14	84	2	.25L	.41L	1.72	17.62L	E	BC		6501424428		6	3	22	S225		227	600
05235+4033		33.6	10	168+	3	37	7	86	3	.55	1.04	6.52	27.15L	BCD	BACF	4	6501267348		7	3	22	S225		65	600
05236+4716		37.1	33	163+	7	33	13	117	3	.43	.27L	.40L	1.85:	C D	CJHD		4702100000								
05236+4245		37.3	7	166+	4	85	26	83	2	.78L	.34L	.47L	3.67	F	I MBF		6501000240		C	1	32	X0523+427		106	12
05236+4357		37.8	53	165+	5	57	9	86	3	.83	.33L	.40L	1.59L	C	BGM		5500001000			1	13	40340 K0		15	76
05236+4035		38.4	22	168+	3	28	10	86	3	.25L	.48	4.11:	30.80:	DDE	GCDC		6401255348		7	4	22	S225		126	600
05237+4215		44.0	13	167+	4	65	14	85	2	.39L	.49L	1.14	2.53L	C	EBI		9501200118			1	13	40342		17	90
05237+4839		46.8	53	161+	8	23	7	85	3	12.60	6.60	1.02	1.15L	BBC	AAB	1	3600000000	14		3	3	RAFGL 746		44	13
05238+4020		51.2	53	168+	3	52	14	85	3	.25L	.45L	2.53	14.03	CE	DGC		7580103778								
05238+4213		51.4	15	167+	4	34	9	84	2	.72	.56L	.40L	7.50L	C	AF		9400200118								
05238+4553		52.1	57	164+	6	42	9	86	2	.43	.28L	.40L	2.11L	C	CJ G		4600020000								
05241+4039		6.4	8	168+	3	48	15	85	2	.50L	.45L	.79	4.04	CD	DCB		4700022128								
05241+4811		7.0	8	162+	7	39	6	85	3	3.73	.83	.40L	1.30L	BC	AACK	0	4600000000			3	13	40347 K5		1	66
05241+4107		7.7	38	168+	3	30	7	85	3	1.42	.38:	.40L	2.17L	BD	ABJ	1	4700000000								
05241+4407		9.8	30	165+	5	33	10	85	3	1.07	.31L	.40L	1.90L	B	AC		6600000000			1	13	40349 K2		5	80
05241+4820		10.3	26	162+	7	48	8	85	3	.79	.28L	.40L	1.15L	B	BM		2600000000			2	13	40350 K0		1	71
05241+4159		10.9	47	167+	4	83	14	86	2	.32	.27L	.40L	8.19L	C	D		9400000008								
05242+4321		12.3	58	166+	5	61	9	86	3	.54	.27L	.40L	2.06L	B	AGKD		3600000000								
05242+4438		15.6	42	165+	5	29	8	85	3	1.42	.30:	.40L	1.53L	BD	AE	1	4600000000								
05242+4452		16.2	21	165+	6	61	14	84	2	.34	.25L	.40L	1.95L	C	D		0600001000								
05244+4306		25.6	22	166+	5	35	10	87	2	5.44	1.58	.56L	1.94L	EE	AADJ	8	5600000000								
05245+4430		30.3	55	165+	5	59	22	84	2	.25L	.26L	.40L	2.54	C	LF C		4600000000								
05245+4241		31.5	23	166+	4	69	29	87	2	.43L	.35L	.46L	3.23	F	F D		5600000038								
05245+4328		35.0	47	166+	5	34	16	84	3	.25L	.25L	.42	3.04	CC	DGC		3500010110								
05246+4109		40.6	9	168+	4	55	13	85	3	.34	.28L	.40L	2.57L	C	D		5700000000								
05246+4216		41.8	48	167+	4	85	12	87	2	.40	.25L	.55L	12.71L	E	C L		9500000008								
05247+4351		42.9	26	165+	5	37	8	86	3	8.80	3.66	.58:	1.65L	BBE	AAB	0	3500000000			3	4	TMSS +40129		51	27
05248+4840		52.5	9	161+	8	26	10	86	3	.68	.26L	.40L	1.45L	B	AH		2600000000								
05248+4950		52.6	36	160+	8	51	12	85	3	.29L	.25L	.89	2.30	CF	BC		3600000008			2	12	ZG 524+49		58	155
05249+4429		56.4	59	165+	5	48	7	85	3	1.05	.22	.40L	1.71L	FE	AD F	7	4600100000								
05250+4539		4.5	42	164+	6	61	13	86	3	.28	.25L	.40L	1.53L	C	GF		3600000000								
05250+4304		5.7	50	166+	5	48	11	85	3	.44	.26L	.40L	1.42L	D	B L		4600000000								
05251+4456		9.1	25	165+	6	49	14	84	2	.23	.30L	.40L	1.43L	C	GH		2600010000								
05252+4643		14.6	22	163+	7	49	11	85	2	.67	.22:	.40L	1.30L	CE	BD	0	2600020000								
05253+4425		20.3	47	165+	5	32	22	85	3	.25L	.26L	.40L	1.71	C	N C		4500100000								
05253+4555		22.6	1	164+	6	71	18	87	2	.41L	.31L	.44	1.32:	DD	MEH		2600000000								
05254+4213		25.8	52	167+	4	49	9	86	3	.82	.29L	.40L	7.20L	B	AF		9600000008			1	13	40360 G5		17	67
05256+4545		39.9	19	164+	6	98	32	84	2	.65L	.67L	.45L	1.60	D	CC		1600000000								
05257+4322		44.7	14	166+	5	32	8	86	3	2.91	.77	.40L	1.50L	BD	ABC	1	4600000000			1	17	340 LR/N		8	130
05258+4953		48.1	15	161+	9	26	22	80	3	.25L	.25L	.40L	2.01	F	LC		6600000108								
05259+4733		59.6	3	163+	7	59	15	83	2	.25	.25L	.40L	1.70L	D	B M		2600000000			1	2	DO 29344		39	113
05260+4713		1.7	42	163+	7	58	16	83	2	.29L	1.16L	.62	1.33L	C	FDB		6600000000								
05261+4626		9.1	33	163+	7	30	7	86	3	21.72	9.77	2.14	1.22L	BBC	AAAD	4	1500000000	43							
05262+4432		15.7	21	165+	6	49	8	84	3	.25L	.27:	1.87	3.72	ECC	HGAA		3500000000								
05263+4156		19.8	32	167+	4	30	19	85	3	.25L	.26L	.43L	3.53	C	DB		9701100008								
05263+4141		19.9	59	167+	4	65	14	86	3	.41L	.28L	.73	3.38L	D	CG		3700000100								
05263+4950		21.1	43	161+	9	49	10	85	3	.95	.40L	.40L	5.26L	B	AD		5500000108								
05264+4547		26.3	29	164+	6	49	11	86	3	.39	.25L	.40L	1.33L	B	CE M		1600100000			1	13	40374 K0		17	75
05265+4151		33.1	52	167+	4	43	18	84	2	.41L	.26L	.54	3.53L	D	DB		9700100008								
05267+4320		43.9	7	166+	5	37	5	86	3	1.07	.25:	.40L	1.35L	CD	BBM	0	4600000000			1	13	40379 K5		11	85
05267+4208		47.7	3	167+	4	56	19	85	3	.25L	.32L	.41L	2.64	D	EHB		9700000108								
05268+4028		51.9	16	169+	4	23	7	86	3	1.30	.42L	.40L	8.63L	B	AF F		4500000008			2	13	40381 K0		9	76
05268+4558		52.5	14	164+	7	43	8	85	3	.43	.26L	.40L	1.14L	C	DH		3600000000			1	2	DO 29360		64	110
05271+4902		6.2	17	161+	8	87	24	86	3	.25L	.64L	.40L	1.49	C	K D		4600000000								
05271+4248		7.5	6	167+	5	36	10	86	3	.99	.49	.40L	1.56L	BC	AB	4	0700000000								
05272+4000		14.2	30	169+	3	41	17	87	3	.25L	.29L	.57L	3.38	E	NDB		5501000318								
05272+4125		15.9	29	168+	4	31	7	86	3	1.63	.49	.40L	1.85L	BF	AC	2	2701000000			3	13	40387 K0		4	60
05272+4321		17.4	20	166+	5	41	20	85	3	.25L	.27L	.40L	2.64	C	JFLC		4500000000								
05276+4135		36.2	19	168+	4	57	13	86	3	.25L	.25L	1.05	3.30	CD	BB		2700000100								
05276+4953		39.2	53	161+	9	27	7	85	3	2.69	.76	.40L	6.23L	BC	AA	0	6400000008								
05277+4152		42.2	41	167+	4	53	14	86	3	.35L	.25L	.67	2.24L	C	JCC		9700000000								
05278+4218		49.6	52	167+	5	51	13	85	3	.25L	.25L	1.41	2.79	CC	CAB		9700000120								
05279+4353		54.7	52	166+	6	76	35	88	2	.25L	.50L	.41L	2.02	D	F		6500000020								
05280+4201		1.7	50	167+	5	66	32	85	2	.25L	.28L	.52L	2.20	D	EF		9700000100								
05282+4601		15.4	20	164+	7	34	10	86	3	.59	.28L	.40L	1.23L	C	BH M		4600000000								
05285+4211		31.1	44	167+	5	45	8	85	3	.37	.28L	.40L	1.67L	C	CL		9700000000								
05285+4115		34.7	29	168+	4	47	10	86	3	.48	.39L	.40L	1.69L	B	BD		2600010000								
05285+4032		34.7	34	169+	4	56	14	88	2	.50L	.41L	.62:	2.58	DD	FKCE		6601000110								
05287+4403		43.3	11	166+	6	33	7	86	3	2.22	.55	.40L	1.20L	BC	AB H	1	5600000000			1	2	DO 29396		13	88
05287+4228		43.7	15	167+	5	38	12	86	3	.25L	.26L	.74	2.99	CC	H BB		7700000010								
05287+4831		47.8	54	162+	8	41	9	86	3	.67	.25L	.40L	1.55L	B	BD		3500010000								
05289+4056		57.3	36	168+	4	64	11	84	2	.53	.41L	.40L	2.40L	C	CI		1501000000			1	19	104		14	118
05290+4126		4.9	2	168+	4	26	7	86	3	10.76	4.30	.57	1.39L	BCF	AAB	2	1600000000			2	4	TMSS +40132		22	26
05295+4224		31.8	20	167+	5	78	14	84	2	.45	.64L	.40L	1.32L	D	CI		6700000000								
05295+4136		34.2	41	168+	5	62	10	86	3	.41	.25L	.40L	1.97L	C	B		0500100000			2	13	40422		26	86

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
05296+4015	39.7	30	169+	4	46	21	85	3	.25L	.25L	.40L	3.49	C	BFD		9580000230		8	1	32	X0529+402		121	8
05297+4304	42.7	5	167+	5	49	11	86	3	.42	.31L	.43L	3.12:	C F	BEFF		3500000110								
05298+4132	52.8	30	168+	5	31	9	86	3	.62	.29L	.40L	1.45L	E	BD		0500100000								
05299+4113	56.1	1	168+	4	43	7	86	3	.32L	.37	2.16	2.35L	FC	FCAG		0600111330		C						
05299+4357	56.6	57	166+	6	34	6	87	3	2.56	1.68	.42:	1.00L	CCC	AAC	0	6600000000								
05300+4804	3.1	29	162+	8	106	29	83	2	.25L	.25L	.40L	1.64	C	N E		9600010000								
05300+4109	4.7	3	168+	4	52	12	86	3	.25L	.29L	.92	5.20	DC	EJCD		0400111330		C	1	32	X0530+411		112	12
05301+4026	6.7	26	169+	4	45	10	87	3	.51	.27L	.41L	1.95L	C	BHKJ		9600000000			1	17	358		11	
05301+4304	8.2	35	167+	5	30	29	73	2	.25L	.25L	.40L	1.77	F	I G		9500100120								
05301+4445	11.7	6	165+	6	59	12	86	3	.37	.38L	.40L	1.18L	C	DE J		0600000000			1	13	40429 F5		4	77
05303+4521	18.5	58	165+	7	30	5	87	3	1.26	.33	.40L	1.00L	BE	ADJ	0	0600000000			2	13	40431		7	85
05303+4040	21.1	17	169+	4	62	9	86	3	.60	.26L	.40L	1.64L	C	AI		5501010000			1	17	361		67	
05303+4609	22.8	11	164+	7	24	5	87	3	1.82	.48	.40L	1.00L	BD	AB M	0	2500000000			2	13	40432 K2		23	80
05304+4715	24.2	22	163+	8	19	6	87	3	5.24	2.22	.38:	1.07L	BBE	AABI	0	2601000000								
05304+4157	24.7	12	168+	5	56	10	87	3	.43	.25L	.40L	1.60L	D	C		5500100000			1	16	02120		14	1400
05304+4304	28.7	44	167+	6	56	36	88	2	.29L	.79L	.63L	2.61	F	B G		8500100010								
05305+4202	31.9	11	168+	5	46	10	87	3	.56	.25L	.40L	1.75L	B	BLK		5501100000			2	13	40435		7	83
05307+4105	45.7	24	168+	4	28	5	87	3	9.34	2.24	.49	1.86L	CBC	AACC	1	1501000100	33		6	13	40439 K5		4	70
05309+4924	59.7	16	161+	9	80	20	86	2	.43L	.25L	.57	1.94L	D	BD		4600000000								
05311+4612	10.3	48	164+	7	42	10	86	3	.95	.37	.40L	1.82L	BC	AC	0	2502000000								
05311+4412	10.8	48	166+	6	62	11	86	3	.47	.25L	.40L	1.37L	D	C		1500000000								
05312+4257	12.5	11	167+	6	29	28	88	2	.40L	.40L	.41L	2.33	E	EHE		6501000020		8						
05312+4336	14.5	56	166+	6	34	5	87	3	4.38	1.10	.42L	1.08L	BC	AAM	8	3600001000								
05312+4013	16.4	40	169+	4	25	9	87	3	1.05	.29:	.40L	1.49L	BE	AE	0	9600000000								
05313+4631	20.2	7	164+	8	40	6	87	3	2.62	1.09	.40L	1.74L	BC	AAI K	8	2500001000								
05313+4205	22.9	5	168+	5	79	27	85	3	.30L	.32L	.40L	2.24	C	FIE		4400000010								
05313+4505	23.0	14	165+	7	64	9	87	3	.64	.32L	.40L	1.48L	C	AF N		0500001000			1	2	DO 29452		78	111
05315+4933	33.1	58	161+	9	44	8	87	3	.49	.25L	.40L	1.42L	C	BE		4701001000			1	13	40450 K0		4	73
05317+4312	42.5	22	167+	6	50	11	88	2	.49	.25L	.40L	2.72L	C	B I		8501020000		1	1	13	40453 G5		14	73
05317+4256	46.9	33	167+	6	78	24	88	2	.25L	.49L	.40L	1.98	E	H D		5500000020		8	1	32	X0531+429		108	8
05318+4525	49.3	36	165+	7	26	6	87	3	1.56	.34:	.40L	1.27L	BE	ADN	0	0600001000			1	2	DO 29462		51	98
05318+4802	53.0	47	163+	8	51	8	86	3	.78	.25L	.40L	1.52L	B	BJ		7601100130		8	2	13	40457 K2		25	77
05319+4757	59.8	44	163+	8	46	38	88	2	.25L	.65L	.40L	1.79	C	F		9501100130		8						
05320+4009	2.5	23	169+	4	54	10	86	3	.25L	.27	.59	1.52L	ED	FE		7600210100								
05320+4004	2.6	41	169+	4	63	18	87	3	.25L	.35L	.40L	2.77	C	JDB		7500100110								
05322+4011	16.2	54	169+	4	66	26	86	3	.25L	.45L	.63L	3.21	C	JLHE		7500110100								
05323+4857	21.1	32	162+	9	31	8	86	3	.81	.38	.40L	1.66L	CC	ACEL	5	2600010000								
05323+4338	21.9	55	166+	6	49	8	87	3	.48	.25L	.40L	1.06L	B	AJI		3600000000			1	2	DO 29469		80	108
05324+4629	29.1	14	164+	8	48	10	87	3	.54	.30L	.46L	2.36L	C	BGHJ		3400000000			1	2	DO 29468		59	103
05327+4008	42.8	21	169+	4	53	10	87	3	.94	.30:	.40L	1.83L	CD	AA C	0	6600000100			3	13	40470		4	81
05328+4740	51.8	3	163+	8	69	12	85	2	.66	.29L	.40L	2.41L	C	AJ		9501000000								
05328+4051	53.2	37	169+	5	42	10	87	3	.57	.36L	.40L	1.82L	C	BE		1500020000		1						
05331+4352	8.8	57	166+	6	57	11	87	3	.35	.25L	.40L	1.22L	C	CL		1501000000			2	13	40478		14	87
05332+4946	17.5	13	161+	10	95	11	89	2	.29	.25L	.65L	2.49L	F	BH		1600010000			1	13	40479 K0		13	81
05334+4009	25.5	10	169+	4	25	6	87	3	1.61	.34L	.40L	1.53L	C	AC		5610010000			2	13	40481 K0		33	61
05334+4754	26.6	33	163+	9	29	10	87	2	.47	.25L	.40L	1.25L	C	BK		9600000000								
05334+4117	26.8	9	169+	5	29	7	87	3	1.90	1.13	.40L	1.46L	BC	AAJ	0	1600100000								
05335+4121	30.6	11	168+	5	48	12	87	3	.38	.25L	.40L	1.75L	C	GD D		1500100000								
05335+4501	33.7	45	165+	7	76	9	86	3	.34	.30L	.40L	1.53L	C	BL N		0400000000								
05336+4402	38.7	30	166+	7	57	8	87	3	.85	.31L	.40L	1.56L	C	AGH		0500000000			1	13	40487 F8		4	76
05338+4433	48.3	38	166+	7	56	12	84	2	.38	.34L	.40L	1.64L	C	B K		3500000000			2	13	40491 G5		20	75
05338+4911	52.4	11	162+	9	45	10	87	3	.71	.26L	.40L	1.80L	C	AB		1600001000			1	13	40492		5	83
05340+4331	2.0	27	167+	6	43	7	87	3	1.60	.46	.40L	1.01L	BC	ACK	2	2700000000								
05342+4439	17.2	17	166+	7	29	6	87	3	10.77	3.58	.76	1.48L	BBC	AABI	2	2400000100	16							
05344+4017	28.6	0	169+	5	82	16	88	2	.26	.31L	.40L	1.65L	C	F E		9600000000			1	2	DO 11401		15	103
05345+4658	32.0	30	164+	8	30	8	86	3	9.29	3.56	.44:	1.47L	CBC	AAC	5	1600000000			1	1	LM AUR		38	3
05345+4535	35.6	53	165+	8	48	10	87	3	.69	.40L	.40L	1.25L	B	AC		2500000000			2	2	DO 29505		66	113
05346+4309	36.8	0	167+	6	55	11	86	3	.49	.27L	.40L	1.53L	C	BEM		0600000000			1	16	02453		14	155
05346+4735	36.8	9	163+	9	60	13	87	3	.40L	.27L	1.32	1.95L	C	CAE		6500000100								
05347+4205	43.3	10	168+	6	45	7	87	3	.97	.47:	.40L	1.50L	CF	AE J	8	3501010000								
05350+4923	3.8	16	162+	10	45	11	87	3	.62	.25L	.40L	1.25L	B	BF		1700000000			1	13	40505 G5		18	70
05351+4445	9.6	54	166+	7	55	39	84	2	.25L	.65L	.44L	1.66	D	G		2580000010								
05351+4148	9.6	43	168+	6	40	7	87	3	2.68	.62	.40L	1.29L	BD	AB	0	0500001000			1	13	40507 K5		10	68
05352+4835	15.0	40	162+	9	73	8	87	3	.40	.25L	.40L	1.27L	C	DM		1500000000								
05352+4343	15.8	58	167+	7	59	14	84	2	.39	.28L	.47L	1.39L	C	C JH		2501000000								
05353+4243	19.6	50	167+	6	58	28	86	2	.29L	.27L	.40L	1.79	D	C		5500000010								
05353+4251	21.1	18	167+	6	37	28	82	2	.29:	.28L	.40L	1.80	C D	D C		4500000010								
05354+4714	24.3	41	164+	8	72	15	85	2	.25L	.25L	.80	1.68L	C	AE		2600000000								
05355+4134	32.7	46	169+	6	103	19	85	2	.40L	.37L	.36	1.82L	C	CF		0500000000			1	2	DO 29522		9	98
05356+4119	36.4	55	169+	5	40	7	87	3	1.01	.42L	.40L	1.67L	C	AC N		0600000000			1	13	40512 K0		2	65
05357+4007	44.5	32	170+	5	37	19	87	3	.25L	.25L	.42:	3.90	FC	FJC		9582000220		C	1	32	X0535+401		30	12
05358+4628	48.5	6	164+	8	61	11	88	3	.48	.25L	.40L	1.35L	D	B		3600000000			1	2	DO 29524		49	93
05358+4239	50.2	14	168+	6	31	8	86	3	1.52	.41:	.40L	1.29L	BE	AC	0	5500000000			1	13	40515 MA		7	75
05359+4351	55.1	22	167+	7	54	11	87	3	.58	.29L	.40L	1.24L	B	BD		2600000000								
05361+4644	8.2	10	164+	8	24	7	88	3	186.16	191.08	66.37	23.60	BBCC	AAAA	2	2300000000	23		4	2	DO 29533		42	86
05362+4715	16.9	0	164+	9	68	8	88	3	.37	.25L	.40L	1.46L	C	B M		1600000000			1	2	DO 29534		16	105
05363+4625	19.6	25	164+	8	50	14	86	3	.25L	.25L	.92	1.39:	CD	MBC		3600000000								
05363+4918	20.9	11	162+	10	81	14	87	3	.36	.25L	.40L	1.40L	E	E		1700000000			1	9	U03333		88	170
05364+4506	25.3	5	166+	8	66	15	89	2	.68L	.25L	.58	1.56L	C	BK		3500001000								
05364+4317	26.2	54	167+	7	36	7	87	3	1.83	.46L	.40L	1.12L	B	AB		3600101000			1	13	40517 K5		3	70
05365+4054	31.5	21	169+	5	59	10	85	2	.47	.26L	.40L	2.46L	C	B L		1500120010			2	2	DO 11433		31	90
05368+4322	49.0	27	167+	7	61	10	88	3	.51	.27L	.40L	1.20L	D	CK		3600101000			1	13	40522		18	81
05368+4342	51.0	11	167+	7	36	22	86	3	.49L	.31L	.43	1.35	DF	LEE		3600000100								
05368+4940	51.2	8	162+	10	30	8	88	3	.34	.98	14.21	23.46	DCCD	DAAA	0	0300002000			1	10	M+08−11−002		32	
05368+4652	51.4	5	164+	9	25	10	88	3	.55	.25L	.40L	1.00L	B	BI		7600000000			1	1	GU AUR		60	3
05368+4332	52.5	10	167+	7	80	32	89	2	.29L	.76L	.51L	2.32	C	I MG		3600000000								
05368+4052	53.4	22	169+	5	62	20	86	3	.39L	.25L	.40L	2.20	C	D JB		1500120010								
05369+4817	55.1	15	163+	9	22	7	88	3	1.32	.42	.40L	1.57L	BE	ACI L	0	2500000000			2	13	40524		2	85
05373+4103	21.9	11	169+	6	82	13	87	2	.34	.36L	.40L	2.42L	C	BM		1500000000								
05373+4619	22.8	52	165+	8	57	13	88	3	.36	.25L	.40L	1.16L	C	D		2600000000			2	13	40531		4	88
05377+4236	42.3	15	168+	6	104	39	88	2	.86L	.34L	.40L	1.42	D	I F		2700000000								
05377+4117	47.4	42	169+	6	30	7	88	3	1.84	1.28	.40L	1.21L	BC	AA J	0	1601001000								
05378+4025	53.7	28	170+	5	30	28	78	3	.25L	.27L	.40L	2.04	F	D		7600000010								
05379+4531	57.2	2	165+	8	52	33	84	2	.25L	.25L	.43L	1.41	D	D		6600000000								
05380+4053	2.8	43	169+	6	46	9	88	3	.59	.25L	.40L	1.28L	B	B		1600100000			1	2	DO 29562		79	98
05382+4055	14.4	57	169+	6	46	11	87	3	.46	.25L	.40L	1.45L	C	B J		1600100000			2	13	40539		17	83
05383+4901	18.5	13	162+	10	39	26	90	2	.25L	.62L	.40L	2.16	D	B		4500000010								
05383+4247	20.0	51	168+	7	63	15	88	2	.40L	.25L	.62	1.25L	C	BC		1600000000								
05385+4702	31.3	33	164+	9	84	33	89	2	.25L	.26L	.40L	1.40	E	C		6500000000								
05385+4102	31.7	21	169+	6	62	10	88	3	.60	.32L	.40L	1.10L	C	ADLG		1600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name								Flux Density (Not Color Corrected)				Flags					Associations					
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
05386+4334		37.0	44	167+ 7		42	20	85	3	.25L	.27L	.40L	1.41	D	FE		2601000000								
05386+4934		39.0	59	162+10		30	9	88	3	.68	.28	.40L	1.24L	BE	BD	3	0601010000								
05388+4114		50.4	29	169+ 6		53	16	88	2	.26	.29L	.40L	1.30L	C	F H		2600000000			1	2	DO 11470		49	100
05388+4217		50.7	47	168+ 6		48	12	88	3	.42	.28L	.40L	1.05L	C	DE		1600000000								
05389+4606		56.4	28	165+ 8		46	10	88	3	.62	.25L	.40L	1.16L	B	BM		3700000000								
05391+4437		10.0	20	166+ 8		81	17	89	2	.47L	.25L	.66	1.26L	D	B		3600000000								
05391+4556		11.3	20	165+ 8		74	12	88	3	.37	.25L	.40L	1.26L	C	C		4700010000								
05391+4757		11.6	26	163+ 9		25	7	88	3	7.77	2.37	.55:	4.27L	CED	AAB	9	5500000008								
05391+4903		11.6	46	162+10		73	20	86	3	.25L	.25L	.40L	1.59	D	GD		6600000010								
05392+4028		17.2	5	170+ 6		67	38	86	2	.27L	.31L	.40L	1.16	D	C		5600000000								
05394+4514		24.2	13	166+ 8		91	36	84	2	.25L	.28L	.40L	1.78	D	F		9500000000								
05394+4711		24.4	8	164+ 9		82	35	86	2	.25L	.27L	.40L	1.61	C	D		5600000010								
05394+4041		28.9	26	170+ 6		63	8	88	2	.34	.44L	.64L	2.36L	C	CG M		4500000000			2	13	40555		7	83
05394+4623		29.5	55	165+ 9		48	9	88	3	1.01	.26:	.40L	1.14L	CD	AB F	0	6501001000			1	13	40554		4	85
05398+4107		51.4	47	169+ 6		65	15	87	3	.25L	.25L	.76	1.62	CC	LCA		0500000100								
05398+4328		51.5	13	167+ 7		37	10	88	3	.83	.27:	.40L	1.32L	CF	AC	3	1600000000			1	13	40561		5	87
05400+4741		3.8	28	164+ 9		65	10	89	3	.95	.22:	.40L	1.17L	BD	AE	0	0600000000			2	13	40563 K0		6	72
05403+4450		18.1	23	166+ 8		62	12	88	2	.52	.71L	.40L	3.18L	C	CC N		1500000000			1	16	02590		43	1500
05405+4822		31.6	41	165+ 9		73	15	88	3	.28L	.25L	.60	1.36L	C	BJ		7600000010								
05405+4709		32.4	2	164+ 9		38	6	89	3	3.40	1.01	.40L	1.00L	BC	AAD	3	5600002000		2	2	2	DO 29607		32	111
05405+4243		33.1	40	168+ 7		38	13	89	2	.22	.25L	.40L	1.43L	C	E		0500001000								
05406+4332		39.9	5	167+ 7		36	10	88	3	.48	.34L	.40L	1.31L	C	BG		1600010000			1	13	40570 G5		2	75
05408+4249		52.9	47	168+ 7		35	7	88	3	16.17	6.53	1.35	1.62L	BCC	AABM	9	0500100000	18							
05409+4003		55.6	19	170+ 6		36	10	88	3	.61	.27L	.40L	1.27L	B	BG J		3600000000			1	2	DO 29625		28	120
05409+4457		57.4	38	166+ 8		127	36	86	2	1.11L	.28L	.40L	1.83	D	E		6700000000								
05410+4530		1.7	32	166+ 8		99	33	85	2	.27L	.31L	.40L	2.26	D	I G		6600000000								
05411+4355		7.0	52	167+ 8		55	8	88	3	.41	.30L	.40L	1.35L	C	DF		2600000000			1	13	40577		2	86
05411+4030		11.4	21	170+ 6		65	13	86	2	.60	.30L	.40L	1.25L	E	AK		3600000000			2	2	DO 29629		14	101
05412+4227		14.6	7	168+ 7		75	19	86	2	.44L	.79L	.50	1.57L	C	LBE		0601000000								
05417+4857		45.1	56	163+10		42	8	89	3	.49	.25L	.40L	1.34L	B	CKHE		3600110000			1	13	40579 K0		3	75
05420+4250		0.3	38	168+ 7		44	10	89	3	.88	.25L	.40L	1.46L	B	AH K		0500011000			1	13	40582 K5		6	80
05420+4736		2.8	18	164+10		74	14	87	2	.43	.25L	.40L	1.36L	F	D		1600020000								
05420+4855		3.5	51	163+10		89	29	89	2	.38L	.31L	.43L	1.53	D	K C		3601110000								
05420+4336		5.0	16	167+ 8		34	6	88	3	1.97	.93	.40L	1.36L	BF	AA	9	0600000000			1	1	WZ AUR		27	3
05421+4231		7.2	4	168+ 7		48	10	88	3	.39L	.36L	.91	1.54L	C	FBC		0600000000								
05421+4506		7.7	49	166+ 8		37	8	89	3	.25L	.25L	1.76	7.32L	C	KLAH		9502200018								
05421+4619		7.8	28	165+ 9		35	17	88	3	.25L	.33L	.73:	1.76:	FD	KDD		9601000010								
05422+4539		13.1	56	166+ 9		52	27	87	2	.25L	.34L	.40L	3.05	D	J C		9600000008								
05422+4607		13.4	16	165+ 9		25	19	86	2	2.74L	.25L	.40L	2.41	C	L B		9600000000								
05422+4200		13.7	32	169+ 7		104	21	86	2	.40L	.33L	.53	1.48L	D	LEH		0500000000								
05424+4414		26.3	33	167+ 8		31	6	89	3	19.51	9.49	2.05	1.55L	BEC	AAA	9	1601000000	15		1	13	40597 G5		3	75
05429+4839		56.2	6	163+10		47	7	90	2	.52	.89L	.40L	5.09L	C	CF		8500000008								
05430+4137		0.2	51	169+ 7		51	9	89	3	.60	.29L	.40L	1.01L	B	BI		3600110000								
05430+4141		2.5	49	169+ 7		26	9	89	3	.77	.42L	.40L	1.01L	C	BE		3600110000			1	2	DO 29653		88	96
05430+4816		5.2	55	163+10		65	8	90	2	.36	3.17L	.40L	7.90L	D	BG		8400000008								
05431+4302		10.8	59	168+ 7		67	11	89	3	.55	.27L	.40L	1.49L	C	BE		0500000000			1	13	40602		18	85
05432+4919		15.4	21	163+11		71	27	87	3	.25L	.25L	.49L	1.87	C	KGE		9600000000								
05433+4123		22.8	27	169+ 7		59	10	89	3	.78	.34L	.40L	1.09L	B	BC		2500000000								
05434+4614		25.7	58	165+ 9		42	30	90	2	.38L	.25L	.40L	2.98	D	D D		6501000130		8	1	32	X0543+462		64	8
05434+4458		28.0	20	166+ 9		94	24	87	2	.45L	.25L	.41	6.41L	C	G		9500100008								
05435+4705		34.0	18	164+10		41	29	87	2	.25L	.25L	.40L	2.89	C	D		7500000010								
05435+4602		34.1	34	165+ 9		59	8	89	3	.50	.27L	.40L	1.67L	D	DF		5701000000			1	13	40608		9	83
05436+4230		39.0	35	168+ 7		38	6	89	3	2.32	.60	.40L	1.48L	BC	ABGL	0	0600001000			2	13	40609 K0		9	63
05438+4715		50.0	49	164+10		71	33	90	2	.25L	.25L	.40L	2.86	D	F		6501000030		8						
05438+4420		50.6	23	167+ 8		76	13	89	2	.39	.40L	.40L	1.92L	C	DM		0600000000								
05439+4033		56.8	58	170+ 6		21	6	89	3	4.98	2.86	.50:	1.00L	BBD	AAE	0	1700000000								
05440+4311		1.7	49	168+ 8		37	7	89	3	47.22	26.62	4.23	1.42:	BFCD	AAAC	9	0600000000	44		4	3	RAFGL 815		19	8
05441+4955		7.1	5	162+11		59	13	89	3	.29L	.27L	.50	1.76L	D	HBI		2600000000								
05442+4008		13.4	28	171+ 6		44	11	89	3	.25L	.25L	.75	1.38:	CD	J BF		2601000100								
05442+4614		16.8	7	165+ 9		28	16	85	2	.25L	.25L	.64	3.36L	D	BC		9501110000								
05444+4116		26.5	46	170+ 7		64	11	90	2	.35	.30L	.40L	1.21L	D	BH		1500000000								
05445+4642		30.9	20	165+10		49	5	90	3	1.05	.28:	.40L	1.45L	CF	AC	0	6600000000			1	13	40612 K0		8	70
05446+4248		36.7	40	168+ 8		81	12	88	2	.44	.29L	.40L	1.87L	E	B D		1600010000								
05446+4617		41.1	18	165+ 9		32	8	89	3	.72	.35	.40L	1.64L	BD	BB	0	9600210000								
05449+4617		56.8	13	165+ 9		28	24	55	2	.25L	.29L	.40L	2.29	D	G		9600110000								
05449+4933		58.9	1	162+11		63	8	90	2	.49	.30L	.47L	2.17L	E	AH		6601000000			1	13	40616 K0		3	87
05450+4453		4.5	39	167+ 9		33	6	89	3	7.58	2.12	.85	1.43L	BBC	AABG	0	0600000000			4	4	TMSS +40141		6	28
05451+4607		8.6	0	165+ 9		33	6	90	3	1.86	.66	.40L	2.11L	BC	AB F	1	9501000000								
05457+4233		44.7	6	169+ 8		44	8	89	3	.75	.25L	.40L	1.45L	C	BFGH		1600000000								
05457+4635		47.9	3	165+10		20	6	90	3	34.65	11.28	1.98	1.48L	CDC	AAAC	9	6600000000								
05458+4438		48.2	29	167+ 9		49	9	89	3	.75	.25L	.40L	2.27L	C	B		0600000000			1	16	02645		19	130
05458+4359		48.7	31	167+ 8		51	10	89	3	.43	.25L	.40L	1.58L	C	BG		1600010000			1	13	40623		13	87
05459+4502		59.4	57	166+ 9		40	12	89	3	.26L	.25L	.91	1.79:	CD	KBB		3500000108								
05460+4341		3.4	24	168+ 8		47	11	89	3	.46	.25L	.40L	1.85L	C	BG		0600000000			1	13	40628		12	82
05461+4617		9.6	12	165+10		50	25	89	3	.25L	.44L	.40L	3.06	C	FID		9500000010								
05462+4057		13.7	14	170+ 7		36	4	89	3	1.49	.30:	.40L	1.33L	BD	AC	0	0600001000			1	13	40630		12	83
05463+4240		18.6	26	169+ 8		43	12	89	3	.36	.26L	.40L	1.61L	B	DEKL		1600000000								
05467+4726		46.8	51	164+10		27	7	89	3	5.37	1.20	.40L	1.95L	BC	AA M	0	5501000000			2	13	40636 K5		5	76
05468+4707		52.8	1	165+10		61	8	89	3	.42	.26L	.40L	1.83L	C	BJ		3500000000			1	13	40637		25	86
05469+4944		57.2	50	162+11		45	10	91	2	.43	.32L	.40L	1.42L	C	BD		2701000000			1	2	DO 29716		48	96
05470+4925		5.2	3	163+11		101	36	86	2	.25L	.27L	.40L	1.63	E	F		8600000000								
05475+4959		31.8	20	162+12		73	27	88	2	.25L	.57L	.40L	2.01	C	J C		4500000000								
05475+4837		35.5	35	163+11		58	15	87	2	11.13L	.28L	.70	2.67:	CD	E BC		6502100008								
05476+4136		41.8	54	170+ 7		54	9	89	3	.37	.28L	.40L	1.06L	C	CDF		3600000000								
05477+4537		43.1	9	166+ 9		25	24	80	3	.25L	.25L	.40L	3.28	C	GC		9500010120								
05478+4307		49.4	26	168+ 8		50	13	89	3	.26L	.25L	.95	1.16L	C	LBE		0600000000								
05478+4530		49.7	24	166+ 9		90	23	86	2	.25L	.75L	.40L	2.37	C	B		9500000120								
05478+4843		50.2	24	163+11		45	12	88	3	.46	.25L	.40L	8.12L	C	D		7400100008			1	13	40654		6	83
05478+4415		50.6	54	167+ 9		49	9	90	3	.77	.25:	.40L	1.38L	CD	AC	0	0601000000								
05480+4316		3.8	53	168+ 8		47	12	89	3	.27L	.28L	.96	2.10	CC	KBB		1500000000								
05481+4825		11.1	20	164+11		25	6	90	3	6.40	1.87	.56	6.13L	BBC	AACC	0	9400000008			1	2	DO 29741		43	106
05482+4657		14.8	28	165+10		54	18	86	2	.39L	.25L	.67	2.38L	C	BK		1500000000								
05483+4931		20.6	30	163+11		42	11	90	3	.37	.25L	.40L	1.44L	C	C		6600000000			1	13	40659		6	85
05483+4625		20.7	35	165+10		48	11	87	2	.35	.34L	.40L	1.38L	F	CH		1600011000								
05484+4649		29.4	44	165+10		34	6	89	3	.25L	.37:	2.67	5.70	DCC	CAA		0400100000			2	12	ZG 548+46		45	148
05485+4534		34.9	36	166+10		32	18	88	3	.25L	.25L	.44L	6.20	D	I DF		9401000550			4	1	32	X0548+455	78	4
05486+4647		37.9	59	165+10		59	12	90	3	.39	.25L	.40L	1.48L	C	C I		0500100000			1	10	M+08−11−010		87	
05488+4759		51.2	38	164+11		46	25	87	2	.25L	.25L	.40L	2.97	E	C		6500000038		8						
05489+4558		59.7	54	166+10		41	11	90	3	.48	.26	.40L	1.10L	DD	FDG	0	7700010000								
05491+4422		8.1	3	167+ 9		56	10	90	3	.96	.25L	.40L	1.33L	B	ADLE		2601010000			1	13	40670 K0		7	78

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05491+4432		8.2	35	167+ 9		55	9	89	3	.94	.32L	.40L	1.12L	C	AD		2601000000			1	16	02680 M3		20	115
05491+4003		8.4	13	171+ 7		69	30	90	2	.29L	.64L	.69L	1.26	D	LJC		4600000000								
05492+4108		14.6	13	170+ 7		98	35	90	2	.29L	.29L	.40L	1.29	D	E		3500010010								
05494+4300		26.0	2	169+ 8		24	8	90	3	.75	.25L	.40L	1.26L	C	A		0600000000			1	13	40675		2	88
05495+4052		31.1	7	170+ 7		40	24	90	3	.25L	.33L	.40L	1.57	C	JNB		3500000030		8						
05497+4756		48.5	3	164+11		79	28	87	2	.27L	.25L	.40L	1.99	F	C		4500000038		8						
05497+4043		46.9	4	171+ 7		24	6	90	3	1.28	.48:	.40L	1.30L	CE	AB	0	5501000000			3	13	40680		12	85
05500+4951		5.8	51	163+12		23	9	90	3	.90	.39:	.40L	4.08L	CF	BE	0	3400000008								
05501+4508		6.2	22	167+10		46	9	90	3	.76	.25L	.40L	1.29L	B	AH		9600010000			1	2	DO 29775		55	103
05501+4938		9.0	56	163+12		64	9	91	2	.26	.25L	.40L	5.78L	D	A		8400010008								
05502+4802		12.6	23	164+11		22	6	89	4	9.15	4.63	.82	6.04L	BBC	AAB	0	4400100108								
05504+4234		29.6	0	169+ 8		46	10	89	3	.37	.25L	.40L	1.59L	C	DC K		2500000000			1	13	40687		9	86
05506+4022		36.4	44	171+ 7		29	6	90	3	1.91	.44	.40L	1.00L	CC	AB J	2	3600001000			2	13	40688		1	81
05510+4429		0.3	36	167+ 9		65	13	89	3	.30	.27:	.40L	1.23L	CF	DFI		2500000000			1	13	40689 F5		21	85
05511+4729		7.8	4	165+11		30	20	90	3	.25L	.25L	.40L	3.58	C	JD		7580100350		4						
05511+4032		8.3	59	171+ 8		58	7	90	3	.86	.38L	.40L	1.00L	F	BDL		3600000000			1	1	GN AUR		20	3
05511+4625		9.4	50	166+10		21	5	90	4	.63	1.98	2.80	4.48	BBCC	BAAA	5	0500001000			5	* 9	U03374		37	138
05513+4408		20.8	39	168+ 9		85	24	89	3	.63L	.25L	.40L	2.36	C	L C		3500000010								
05514+4728		28.5	7	165+11		29	17	89	4	.37L	.30L	.40L	3.97	C	FCBC		7581100660		4						
05515+4859		33.1	50	163+12		40	10	88	4	.50	.26L	.40L	5.41L	D	AFME		9300000008			2	13	40698 K2		5	81
05516+4220		38.3	19	169+ 8		42	9	90	3	.77	.26L	.40L	1.14L	C	AH		3501020000		1						
05516+4644		41.0	3	166+11		42	10	89	4	.43	.29L	.40L	1.36L	B	BJK		0600000000			1	*41	05517+4643		15	1
05517+4420		42.8	55	168+ 9		36	9	89	4	.51	.28:	.40L	1.12L	BD	BB	0	2500000000								
05519+4618		54.3	36	166+10		58	10	91	3	.35	.25L	.40L	1.26L	C	BI		1701000000			1	*41	05518+4618		26	3
05520+4015		2.2	17	171+ 8		55	7	88	3	.36	.25L	.40L	1.89L	C	CJM		4500000000								
05521+4105		10.4	57	171+ 8		19	5	87	4	2.75	.85	.40L	1.37L	DC	AAM	4	1500001000			1	1	XY AUR		32	3
05521+4723		11.4	44	165+11		71	30	91	2	.25L	.29L	.40L	3.19	D	F		7503000470								
05524+4832		27.0	8	164+12		28	7	89	4	.25L	.25L	.71	5.09	CD	L BB		9480000438		C	2	12	ZG 552+48		74	156
05524+4414		28.9	19	168+10		47	8	90	4	.70	.38L	.40L	1.22L	B	BH K		3500000000			2	2	DO 29813		56	91
05524+4131		29.0	22	170+ 8		39	8	88	2	.46	.46L	3.68L	1.54L	C	BIJ		3500010000								
05526+4059		38.4	54	171+ 8		49	8	87	4	.26L	.29L	1.26	2.52	BC	JEAA		1400000000								
05526+4605		40.3	52	166+10		22	4	90	4	2.17	17.15	14.17	5.34	BBBC	AAAA	1	1400000000			4	* 2	DO 29812		80	103
05527+4612		46.8	59	166+11		18	4	90	4	1.81	.49	.40L	1.00L	BC	ABH	0	1600000000			1	*41	05527+4612		39	7
05528+4705		52.8	42	165+11		27	9	89	4	.92	.24:	.40L	1.29L	BF	AC	0	7600000000								
05530+4834		1.4	23	164+12		17	5	89	4	3.59	1.48	.40L	2.59L	BC	AACE	9	9580000118								
05532+4901		14.1	27	164+12		18	8	89	4	.94	.37:	.40L	6.58L	BD	ACD	0	9300000138			2	13	40720 G5		1	63
05532+4551		15.3	51	166+10		59	11	90	3	.42L	.25L	.82	1.11:	CE	AC		1600000000								
05533+4020		21.0	3	171+ 8		31	18	88	2	.27L	.58L	.40L	1.40	D	FL D		4500000000								
05534+4530		25.4	13	167+10		18	4	90	4	132.28	62.99	8.16	3.49	BBCC	AAAA	1	2400001000	25		5	13	40721 MC		4	83
05535+4804		30.3	40	164+12		67	14	87	2	.24	.25L	.40L	5.68L	C	D		3400000008								
05535+4218		31.9	34	170+ 9		38	15	89	4	.25L	.25L	.54	2.66	CB	HCB		3400010200		4						
05535+4855		32.7	27	164+12		24	13	86	4	.25L	.25L	.40L	3.83	D	K C		9301000258								
05535+4822		35.2	23	164+12		23	4	89	4	40.87	26.01	4.12	1.83:	CCCD	AAAB	9	6610010008	28		4	1	LO AUR		19	3
05535+4009		35.8	2	171+ 8		47	10	90	3	.50	.39L	.40L	1.53L	C	CD		4701100000								
05537+4250		42.1	24	169+ 9		55	8	91	3	.38	.25L	.40L	1.43L	C	B		1501010000								
05537+4314		45.4	1	169+ 9		67	11	87	3	.27L	.25L	.64	1.00L	C	CF		1601001000			1	12	ZG 553+43		38	155
05538+4005		51.2	54	172+ 8		66	23	87	3	.25L	.27L	.40L	2.65	C	C C		4600100000								
05539+4553		55.0	47	166+11		17	8	90	4	.80	.32L	.40L	1.02L	B	ACK		1600000000			1	13	40726 G5		4	65
05539+4110		57.5	45	171+ 8		22	5	87	4	1.56	.89	.40L	1.23L	BC	AA	2	2500001000								
05541+4334		10.9	15	169+ 9		43	6	87	3	1.15	.36	.40L	1.29L	BD	ADI E	0	2501000000								
05542+4506		17.3	19	167+10		22	9	91	3	.65	.25L	.40L	1.20L	B	B L		0500000000			2	13	40730 K0		7	80
05544+4443		24.4	49	168+10		24	10	88	4	.32L	.30L	1.19	2.26	BC	I CAC		1400000000								
05544+4650		26.6	27	166+11		32	6	88	4	.25L	.32L	1.76	4.07	CC	JAA		0400010000			1	10	M+08−11−013		152	
05546+4550		37.0	43	167+11		47	6	86	3	.61	.25L	.40L	1.08L	D	BL		1601001000								
05546+4127		38.8	46	170+ 9		34	28	88	2	.25L	.74L	.44L	1.52	C	EID		4500100000								
05547+4907		45.3	0	164+12		37	18	86	3	.25L	.31L	.40L	5.00	E	EJFC		7400000758								
05549+4330		57.3	0	169+10		22	5	87	3	4.66	1.27	.40L	1.00L	BC	AAJ	4	1501000000			3	13	40738		7	85
05550+4128		0.8	37	170+ 9		39	7	87	3	.56	.41L	.40L	1.05L	E	BGH		4600100000								
05550+4030		1.2	45	171+ 8		44	9	87	3	.25L	.35L	.99	2.20	CC	EAB		7500000000			4	12	ZG 555+40		56	156
05552+4551		15.9	40	167+11		57	11	91	2	.35	.25L	.40L	1.15L	D	B		1600000000			1	13	40742 G5		9	75
05553+4827		20.7	22	164+12		22	6	86	3	.49	.25L	.31:	1.69:	B	DD BMDD		4600000108								
05554+4955		28.0	17	163+13		31	3	90	4	2.62	.67	.40L	1.36L	BC	AB L	1	8600101000			2	13	40743 G5		7	60
05556+4053		38.1	38	171+ 8		99	31	86	2	.26L	.31L	.46L	1.54	C	F C		3500000000								
05558+4456		50.3	41	167+10		32	5	87	3	7.85	1.63	.40L	1.00L	BC	AA	0	0500000000			4	13	40750 A0P		11	20
05558+4626		51.8	39	166+11		69	6	86	3	.51	.26L	.40L	1.00L	B	CG		1500000000								
05559+4905		57.5	18	164+12		76	41	88	2	.25L	.75L	.42L	3.85	D	EII		9500000650								
05560+4406		0.9	31	168+10		65	8	87	3	.33	.25L	.40L	1.25L	C	D		2500000000			1	13	40751 K0		34	78
05560+4200		4.9	19	170+ 9		44	6	87	3	.52	.26L	.40L	1.22L	B	B		1600000000								
05561+4207		9.4	36	170+ 9		36	5	87	3	.86	.23:	.40L	1.15L	BE	AE I	0	3601000000			1	13	40755		5	87
05561+4849		9.6	38	164+12		39	5	86	3	.61	.29L	.40L	4.47L	B	BD D		6500000008								
05561+4359		9.6	0	168+10		56	6	87	3	.65	.26L	.40L	1.17L	B	BFFM		2500000000			1	13	40754 K0		1	81
05562+4556		12.7	4	167+11		32	5	86	3	107.75	27.56	4.73	2.01	BBCE	AAAB	0	1500001000	18		5	13	40756 M0		7	45
05563+4742		19.1	31	165+12		61	8	86	3	.41	.25L	.40L	1.39L	C	CC F		2600000010			1	13	40758		8	90
05564+4459		25.9	4	167+11		44	5	87	3	.67	.33L	.40L	1.00L	B	BCF		0500120000			1	13	40761		6	85
05565+4503		33.3	55	167+11		43	5	87	3	.83	.33	.40L	1.08L	BD	BCML	0	0500120000								
05565+4435		33.4	24	168+10		67	7	87	3	1.28	.46L	.40L	3.09L	C	AC F		2400100000								
05565+4239		34.0	55	170+ 9		35	6	87	3	2.11	.73	.40L	1.11L	BC	AA J	1	2500000000								
05565+4732		34.0	60	165+12		49	6	86	3	.51	.30L	.40L	1.31L	B	BF		2500000000								
05565+4022		34.7	8	172+ 8		101	13	87	2	.27	1.16L	.47L	2.01L	D	EL		5600000000			1	2	DO 11784		50	96
05568+4223		51.7	58	170+ 9		69	14	88	2	.45	.34L	1.10L	2.25L	E	CCE		2501120000								
05569+4902		54.0	1	164+12		31	23	90	3	.25L	.19:	.40L	5.16	F C	E E		9480100550								
05569+4434		55.5	35	168+10		42	6	87	3	1.92	.63	.40L	1.30L	BC	AB	7	3500100000								
05569+4220		58.6	3	170+ 9		67	7	87	3	.62	.29L	.40L	1.52L	B	B		2500100000								
05572+4901		13.5	56	164+13		58	39	85	2	.25L	.27L	.40L	3.40	E	G		8500100450								
05574+4737		29.9	3	165+12		51	11	89	2	.56	.27L	.40L	1.69L	C	A I		2500010010								
05575+4316		35.7	41	169+10		26	6	87	3	1.92	.51	.40L	1.00L	BC	ABL	1	2600001000			1	13	40787 K5		9	80
05576+4326		36.7	43	169+10		54	6	87	3	1.03	.34L	.40L	1.28L	B	AFLH		2500000000			2	13	40786		5	83
05577+4517		46.2	28	167+11		40	6	87	3	.65	.40	.40L	1.11L	BF	BE	0	0500000000								
05578+4857		52.9	35	164+13		17	5	89	3	4.13	.98	.40L	1.15L	CC	AA D	0	6600000000			3	13	40789 K0		5	61
05578+4456		53.5	47	168+11		35	10	120	3	.49	.25L	.40L	1.20L	C	C		0501000000			1	2	DO 29910		59	91
05579+4913		55.9	10	164+13		42	11	89	3	.25L	.36L	1.12	1.58L	C	DBE		9501000000								
05580+4109		3.6	51	171+ 9		78	9	87	2	.67	.32L	.40L	1.36L	C	BD		5501110000			2	13	40792		4	87
05580+4932		3.8	9	163+13		58	11	89	2	.44	.34L	.40L	2.55L	E	BM I		8601000000								
05582+4106		15.0	37	171+ 9		65	8	87	3	.70	.25L	.40L	1.26L	D	B		5500110000								
05583+4701		24.0	23	166+12		30	14	87	3	.39:	.25	.42L	1.02L	CE	DEK		1500010000								
05589+4117		54.7	26	171+ 9		70	27	87	2	.54L	.55L	.40L	2.07	D	ELG		6601000020		8						
05589+4748		58.6	38	165+12		80	10	86	2	.37	.86L	.40L	1.59L	C	BK		1500000000			2	*13	40802 F5		10	65
05590+4902		3.7	3	164+13		40	22	85	2	.25L	.30L	.40L	2.88	D	C		4500000010								
05592+4330		13.8	38	169+10		29	6	87	3	.86	.25L	.40L	1.00L	E	A H		2601010000			1	13	40806 K5		4	77
05592+4627		14.3	47	166+12		25	6	87	3	14.61	6.46	1.38	1.77	BCEC	AABD	8	5400000200	15	4	1	32	X0559+464		34	4

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05592+4322		16.4	48	169+10		35	6	87	3	1.41	.31:	.40L	1.00L	BD	AB	1	2600000000			2	13	40808 K0		3	65
05593+4759		20.4	26	165+12		43	7	87	3	.52	.25L	.40L	1.08L	B	BJ		1600000000			1	13	40810 K0		3	72
05596+4706		36.2	51	166+12		62	11	89	2	.38	.26L	.43L	1.41L	C	C J		0501000000			1	2	DO 29934		40	95
05597+4212		43.1	33	170+10		32	6	88	3	1.15	.34L	.40L	1.23L	B	AE D		2601000010			3	13	40820		1	83
05597+4254		43.9	52	170+10		40	6	87	3	1.51	.46	.40L	1.03L	CF	AD	0	2500000000			2	13	40818 G5		21	60
05599+4626		56.2	18	166+12		49	6	87	3	.72	.26L	.40L	1.00L	C	B		5400000000			1	1	SV AUR		4	3
05599+4024		58.6	6	172+ 9		77	21	88	3	.26L	.63L	.40L	1.36	C	H F		2600000010								
06001+4811		6.1	9	165+13		49	10	87	3	.25L	.25L	1.14	2.25	CC	AB		1500000000			1	*41	06000+4811		15	12
06001+4617		7.1	39	167+12		20	7	87	3	18.82	9.10	.75:	1.06L	BBC	AABD	1	5410000200		4	3	1	RS AUR		36	3
06001+4331		10.7	50	169+10		39	7	87	3	.25L	.28L	1.46	2.56	CB	DAA		1400000000								
06003+4129		18.7	3	171+ 9		34	28	179	2	.60L	.31L	.40L	1.38	D	B E		4600000000								
06003+4747		21.7	52	165+12		36	7	87	3	35.28	27.05	4.79	1.26L	BCC	AAAG	6	2601000000			1	*41	06003+4748		12	15
06003+4233		23.3	46	170+10		61	9	87	2	.46	.55L	.40L	1.61L	C	CG		3400000000								
06005+4200		31.8	42	170+10		30	5	88	3	5.13	1.93	.41:	1.09L	BBE	AAC	6	1600000000			1	1	YY AUR		59	3
06005+4825		32.3	27	165+13		62	11	87	3	.25L	.26L	1.20	2.29	CC	I AA		1500000000			1	*41	06005+4825		25	14
06005+4251		33.7	28	170+10		39	31	87	2	.25L	.44L	.40L	1.76	F	K D		4500000000								
06007+4717		43.7	23	166+12		34	8	89	2	2.59	.69	.54L	1.03L	BD	ABI	0	1600000000			3	2	DO 29955		48	108
06008+4120		52.4	18	171+ 9		29	23	2	2	.46L	.25L	.40L	1.70	C	F D		4600000300		4						
06010+4243		5.3	13	170+10		30	6	88	3	1.51	.41	.40L	1.00L	BD	AC	2	4600000000								
06011+4508		7.7	55	168+11		91	32	88	2	.72L	.77L	.40L	1.22	D	L D		1500000000								
06013+4529		23.1	31	167+12		46	8	89	2	1.30	.48L	.40L	1.01L	C	AE		2400000000			2	13	40839 K5		1	80
06014+4935		25.1	55	164+13		27	6	88	3	1.44	.58	.40L	1.59L	BC	ACC	1	0600000000								
06014+4259		28.0	12	170+10		45	7	88	3	.44	.25L	.40L	1.05L	B	B H		5600010000			3	13	40840 F0		6	58
06015+4248		35.5	1	170+10		35	27	88	3	.25L	.43L	.40L	1.77	C	B C		5500000010								
06020+4816		3.4	49	165+13		84	22	89	2	1.09L	.44L	.63	3.23L	F	I GH		1401000300		4	1	32	X0601+482		56	4
06021+4113		6.4	57	171+10		63	11	87	2	.45	.30L	1.08L	1.68L	F	D K		3600000000			2	2	DO 29988		63	93
06021+4441		7.9	40	168+11		33	6	88	3	3.13	.87	.40L	1.03L	BC	AAG	0	1500000000			2	13	40845 K2		6	77
06024+4603		26.5	22	167+12		54	8	87	3	.42	.36L	.40L	1.09L	B	CF		2501010000								
06035+4718		31.8	41	166+13		52	9	87	3	.25L	.29L	1.23	2.07:	CF	JBB		0500000000								
06036+4403		40.0	56	169+11		37	24	88	3	.25L	.31L	.40L	2.24	C	M C		6580000130								
06037+4413		47.8	24	169+11		76	10	87	2	.40	.65L	.40L	1.65L	C	BMHE		6601000000								
06038+4112		49.6	25	172+10		28	6	88	3	2.88	.72	.40L	1.48L	BC	AAJ	0	1700000000			2	13	40867 MA		9	83
06038+4151		52.9	39	171+10		31	6	88	3	2.06	.43	.40L	1.30L	BD	AB E	0	1600001000			2	13	40868 K0		4	62
06040+4245		0.2	5	170+11		52	10	88	3	.25L	.39L	.63	1.23L	C	KBG		6500000000								
06042+4031		13.1	44	172+10		80	8	88	3	.46	.28L	.40L	1.26L	B	BG		1600000000			2	2	DO 11911		6	130
06042+4046		14.9	23	172+10		56	7	88	3	.70	.28L	.40L	1.24L	E	BFH		2501000000			1	1	LS AUR		63	3
06044+4503		27.2	35	168+12		74	10	87	2	.35	.26L	.40L	1.87L	C	E I		0500000000			1	13	40875 K2		14	82
06046+4355		41.0	26	169+11		67	30	89	2	.25L	.59L	.40L	1.61	D	L D		7600000000								
06047+4312		43.1	41	170+11		54	10	88	3	.26L	.27L	.73	1.10L	C	LC		3601000000								
06048+4221		49.4	28	171+11		90	27	87	2	.26L	.85L	.40L	1.87	D	H D		5600001000								
06048+4103		50.9	50	172+10		52	7	88	3	1.19	.34L	.40L	1.28L	B	AE		2500000000			2	13	40881 K0		2	63
06050+4157		3.1	11	171+10		27	17	87	2	.29L	.49L	.47	2.37L	C	FC		2501000000								
06052+4345		13.7	23	169+11		73	10	90	2	.61	.35L	.40L	1.43L	C	BJ		7600100000			1	2	DO 30041		22	111
06054+4055		28.2	6	172+10		46	7	88	3	.88	.28L	.56L	1.08L	B	BDF		2500000000			2	2	DO 11937		87	100
06054+4419		28.6	34	169+12		47	7	88	3	1.03	.43	.40L	1.00L	BE	AC	2	6500000000			1	2	DO 30043		73	103
06055+4344		31.0	28	169+11		48	8	88	3	1.21	.33L	.40L	1.00L	C	ADK		7600100000								
06055+4205		31.1	43	171+11		23	11	88	3	.25L	.32L	1.39	2.11	CC	EAB		5600000000			3	9	U03407		45	146
06058+4904		48.3	19	165+14		29	6	86	4	1.18	.61L	.40L	1.09L	B	AC		0600110000			1	13	40892 K5		2	75
06059+4115		58.4	11	172+10		48	8	88	3	.79	.33L	.40L	1.18L	C	AF		0600000000			1	13	40894 K2		4	73
06060+4908		0.0	25	164+14		37	10	85	2	.27	.25L	.40L	1.58L	C	D		0500110000			1	13	40896		2	88
06061+4635		7.8	2	167+13		33	7	88	3	10.91	4.43	.80	1.00L	BBC	AAB	2	0500000000	14		3	4	TMSS +50159		28	27
06062+4246		16.3	56	170+11		83	24	88	3	.25L	.28L	.40L	1.77	C	GC		7500000000			1	10	M+07−13−008		62	
06064+4646		26.4	9	167+13		42	7	88	3	.77	.25L	.40L	1.24L	B	BK H		0600001000			1	13	40907 K0		7	72
06064+4602		29.3	12	167+13		60	15	88	3	.37L	.25L	.55	1.16:	DF	EF		1500010000								
06065+4744		33.6	56	166+13		24	5	87	4	15.98	4.51	.86	1.60L	BBB	AABJ	1	1600000000	18		6	*13	40909 MB		6	77
06068+4721		52.5	28	166+13		46	31	88	2	.72L	.72L	.40L	1.09	E	D		1500000010			1	*41	06068+4721		17	8
06076+4239		41.2	30	171+11		32	28	179	3	.25L	.29L	.40L	3.27	D	G G		5501000340		C	1	32	X0607+426		38	12
06078+4310		53.0	35	170+11		74	7	89	3	.70	.27L	.40L	1.00L	C	B		1600000000			1	13	40928 G5		8	70
06078+4348		53.5	40	169+12		58	6	89	3	1.03	.37L	.40L	1.00L	B	AGM		1500000000			1	13	40929 K2		9	72
06080+4713		0.8	6	166+13		37	10	87	4	.45	.26L	.40L	1.43L	B	BN		1501000000			1	2	DO 30093		41	100
06083+4607		18.3	23	167+13		24	3	87	4	2.23	1.03	.40L	1.00L	BC	AAE	1	1500001000								
06084+4407		27.1	40	169+12		49	7	89	3	.54	.25L	.40L	1.00L	C	CK		0501000000			1	13	40937 K5		22	80
06085+4310		31.8	37	170+12		25	6	89	3	6.08	2.34	.40L	1.03L	BB	AAG	3	4600000000			1	1	RR AUR		6	4
06085+4417		31.9	44	169+12		31	6	87	4	1.38	.40	.40L	1.19L	BD	AB	0	0510000000			1	2	DO 30100		48	103
06087+4427		46.9	7	169+12		33	7	87	4	.25L	.32:	1.36	2.84	FBC	CAA		0400000000			3	9	U03418		14	150
06088+4329		49.3	1	170+12		23	7	88	4	3.93	1.23	.42L	1.17L	CC	AAE	8	2500000000								
06089+4343		56.4	5	170+12		41	3	88	4	.35	.32L	.40L	1.30L	B	C		2500000000								
06089+4528		57.3	49	168+13		35	11	88	4	.41L	.26L	.59	.89:	BD	DJCC		0500000000								
06089+4731		58.3	38	166+14		48	8	87	4	.25L	.43L	1.10	1.78	CB	ICAA		1500000000			1	10	M+08−12−003		49	
06089+4049		59.4	23	172+11		91	12	89	3	.40L	.25L	.75	1.27L	D	BH		0600000000								
06091+4719		6.9	29	166+14		36	3	87	4	1.37	.29	.40L	1.00L	BF	AB	2	1500000000			1	2	DO 30111		33	95
06092+4828		14.6	19	165+14		23	7	90	3	3.15	1.67	.40L	1.00L	BC	AAE	0	0600000000								
06094+4630		25.7	30	167+13		43	9	87	4	.25L	.33L	.97	2.27	BB	FAB		2400000000			1	12	ZG 609+46		54	151
06095+4223		32.0	51	171+11		37	14	90	2	.38	.96L	.40L	1.27L	F	BF I		2601000000								
06096+4611		38.1	11	167+13		46	3	87	4	.41	.32L	.40L	1.14L	B	CL		2500010000								
06096+4047		39.4	17	172+11		53	9	90	2	.45	.27L	.59L	1.04L	C	B F		0600010000			1	13	40951		33	86
06096+4718		40.5	7	166+14		65	12	88	3	.31	.25L	.40L	1.00L	C	EM		1500000000			1	13	40952 K2		29	82
06098+4928		50.7	21	164+15		40	12	87	2	.35	.29L	.40L	1.00L	C	D		0500000000			1	13	40954		5	82
06098+4803		50.9	22	166+14		63	12	91	2	.28	.25L	.48L	1.00L	C	D		0500000000			2	13	40956		17	88
06098+4158		51.7	2	171+11		52	6	88	4	.48	.37L	.40L	1.58L	C	BI		0500010000			1	2	DO 30131		72	90
06099+4738		55.6	7	166+14		28	6	88	3	2.33	1.24	.40L	1.00L	BC	AAIJ	1	0500000000								
06099+4532		59.9	2	168+13		29	6	87	4	4.40	1.60	.37:	1.68L	BCF	AAAG	2	0500000130		8	1	1	VV AUR		9	3
06100+4257		0.4	27	170+12		58	7	88	4	.69	.34L	.40L	1.17L	B	BE		3401000000			1	13	40957		12	90
06101+4445		8.7	60	169+13		42	7	88	4	.85	.37L	.40L	1.20L	B	BFL		0500000000			2	13	40958 K0		10	83
06102+4823		17.4	21	165+14		35	8	88	3	.25L	.43:	2.42	2.77	FCC	LBAA		0500000000								
06105+4528		31.6	44	168+13		42	34	88	2	.26L	.73L	.40L	1.69	F	G		3500000140		8						
06112+4648		13.6	46	167+14		29	7	89	3	1.56	.55	.40L	1.00L	BC	ABL	0	0500000000			1	1	ST AUR		13	3
06116+4755		38.9	25	166+14		30	8	88	3	1.32	.58	.40L	1.00L	BC	AB L	1	0500001000								
06118+4947		49.7	48	164+15		32	8	89	3	.25L	.33L	2.24	4.07	CC	FAA		0300000000			2	12	ZG 611+49		64	150
06123+4203		19.1	9	171+12		57	8	89	3	.67	.41L	.40L	1.09L	B	AF H		0500010000			1	13	40980 K0		13	75
06124+4359		25.0	19	170+13		34	29	91	2	1.66L	.28L	.43L	1.71	F	M D		3401000110								
06124+4307		29.5	43	171+12		77	9	89	3	.76	.25L	.40L	1.16L	D	B		1500000000								
06126+4754		41.5	37	166+14		55	8	89	3	.40	.25L	.40L	1.18L	E	BJ D		1501000100			1	2	DO 30189		66	91
06127+4813		47.5	14	166+14		56	14	89	2	.32	.27L	.40L	1.92L	F	B G		0510020000		1						
06134+4141		25.6	56	172+12		77	8	89	3	1.01	.47L	.40L	1.31L	B	AF N		1501000000								
06135+4321		33.5	3	170+13		66	10	121	3	.80	.33:	.44L	1.00L	CE	BCI	0	0401000000								
06135+4235		35.6	51	171+12		113	13	91	2	.31	.52L	.43L	1.71L	E	DF		0400000000			1	2	DO 30212		18	111
06136+4721		37.2	27	167+14		76	8	89	3	.56	.25L	.41L	1.14L	B	BEF		2500000000			2	13	40996		6	90
06141+4129		7.2	45	172+12		55	9	90	3	1.27	.35:	.40L	1.00L	BF	AC	3	1600010000			1	13	41003 K5		11	78
06141+4605		10.7	50	168+14		50	8	89	3	.57	.25:	.40L	.99:	BE	D AE I	0	1500000010								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06142+4023	14.9	40	173+11	69	9	90	3	.75	.29L	.40L	1.00L	C	BD		1601000000			2	13	41006		4	86
06144+4048	24.6	45	173+12	36	30	90	2	.25L	.60L	.40L	1.34	D	J E		1500000040		8	1	32	X0614+407		93	8
06145+4622	33.0	51	168+14	29	6	89	3	1.46	.41	.40L	1.50L	CE	AB F	0	2500000000			2	13	41010 K0		3	65
06152+4012	12.4	34	173+11	24	7	90	3	1.35	.31	.40L	1.02L	BE	AD	0	0600100000			3	13	41014		28	85
06153+4724	18.5	51	167+15	86	14	88	2	.23	.27L	.51L	1.25L	D	F I		2501020000			1	13	41016 F5		4	70
06153+4131	23.7	16	172+12	52	10	90	2	.38	.36L	.40L	1.18L	C	BN		0600010000								
06155+4012	31.2	53	173+11	83	8	90	3	.70	.27L	.40L	1.27L	C	BI I		0610100000			1	2	DO 12083		55	116
06157+4757	46.3	30	166+15	56	8	89	3	.50	.25L	.40L	1.00L	D	CH		1600000000								
06160+4234	5.4	46	171+13	67	12	89	3	.25L	.29L	.55	1.11:		DD ECF		0400000000			1	12	ZG 616+42		62	156
06161+4250	7.8	15	171+13	85	11	89	2	.38	.47L	.40L	1.00L	C	EM		0500000000			1	2	DO 30257		88	108
06165+4049	34.3	58	173+12	60	18	90	3	.25L	.33L	.40L	1.70		D LKB		2500000000								
06166+4249	36.6	22	171+13	34	12	90	2	.29	.88L	.40L	1.78L	D	CG F		0400000000			1	13	41030 G5		45	75
06170+4432	0.5	50	170+14	48	10	89	3	.25L	.27L	.91	1.91		CC I AD		1400000000								
06173+4922	19.3	38	165+16	54	8	90	3	.29	.25L	.40L	1.22L	C	HH		3500000000			2	13	41035		4	82
06176+4507	38.7	49	169+14	38	7	89	3	2.85	.90	.40L	1.09L	BC	AB	0	0600001000			2	13	41038 MA		7	83
06176+4357	39.6	29	170+13	86	24	90	3	.25L	.30L	.40L	1.88		C J C		4500000030								
06177+4159	46.1	23	172+13	61	7	90	3	.68	.42	.40L	1.32L	CF	AA J	9	0400000000								
06178+4114	53.5	35	173+12	85	10	90	3	.37	.27L	.40L	1.33L	C	B		0500000000			1	16	02923		38	1500
06179+4644	59.6	32	168+15	56	14	89	3	.25L	.25L	.48	1.20		CD M CB		0500100100			1	12	ZG 618+46		71	155
06180+4538	3.0	5	169+14	44	7	89	3	1.24	.26L	.40L	1.02L	B	AG		0600000000			1	13	41041 K0		8	73
06181+4019	6.5	19	174+12	68	9	90	3	.56	.38L	.40L	1.12L	B	BA		1501000000								
06181+4638	9.5	58	168+15	37	7	89	3	.55	.27L	.40L	1.09L	C	CE		0500100000			1	13	41042		5	85
06183+4405	23.1	2	170+14	58	8	90	3	.64	.35L	.40L	1.36L	C	AD		4600000000			1	13	41044 G5		4	70
06184+4741	24.3	7	167+15	23	5	89	3	2.30	1.29	.40L	1.00L	CC	AA	0	0500001000								
06184+4606	29.9	4	168+14	44	6	89	3	.95	.30L	.40L	1.45L	B	BE I		0500000000								
06185+4357	33.0	32	170+14	47	22	90	3	.25L	.25L	.40L	3.10		C L E		4580000140								
06186+4532	38.4	41	169+14	33	9	89	3	.25L	.25L	.84	1.52L		C I BD		0500000100								
06192+4657	13.6	7	167+15	32	6	89	3	40.48	29.35	6.34	1.83	BBCC	AAAB	7	0500010000	42							
06201+4032	6.0	51	174+12	64	7	90	3	.85	.28L	.40L	1.10L	B	AEJ D		1600000000			1	13	41062 G5		25	68
06201+4124	11.4	41	173+13	38	8	90	3	.44	.27L	.40L	1.00L	C	CD		0400000000								
06202+4743	15.3	60	167+15	26	8	89	3	9.96	2.76	.68	1.00L	BBC	AAB	2	0500001000	16		2	1	V AUR		7	4
06203+4050	22.9	8	173+13	29	7	90	3	2.11	.42	.40L	1.09L	BF	AE H	0	0500101000			2	13	41066 K5		2	76
06204+4048	28.8	15	173+13	56	10	90	3	.25L	.25L	.97	1.22L		C LAF		0500101000								
06206+4315	41.8	27	171+14	54	7	90	3	.72	.31L	.40L	1.40L	C	BD F		1500010000			1	13	41070 G5		8	70
06208+4150	53.9	38	172+13	48	7	90	3	1.00	.31L	.40L	1.39L	B	AJ M		0400000000			2	13	41074		9	83
06209+4511	54.6	41	169+14	60	8	90	3	.72	.25L	.40L	1.19L	B	B		0500000000			1	13	41073 K5		23	78
06210+4404	1.9	46	170+14	44	19	90	3	.25L	.27L	.40L	1.58		C H B		3680000020		8						
06210+4918	2.8	56	165+16	27	7	89	3	44.06	19.32	4.06	2.04	BBCC	AAAC	1	2300000000	21		6	13	41076 K2		1	50
06210+4932	2.9	9	165+16	24	8	89	3	.22:	.46	3.58	7.45	CCCC	BAAA	0	3100001000			2	12	ZG 621+49		32	148
06213+4119	18.5	29	173+13	55	9	90	3	.38	.25L	.40L	1.00L	C	C		0500000000			2	13	41081		9	88
06217+4037	44.6	17	174+13	35	35	92	2	.25L	.81L	.75L	1.89		C I GG		1500000130		8	1	32	X0621+406		59	8
06224+4734	24.8	17	167+16	45	7	90	3	.61	.48	.40L	1.00L	BD	BBFJ	0	0400010000								
06224+4105	28.3	23	173+13	79	13	91	2	.30	.27L	.40L	1.54L	C	E		1400000000								
06225+4952	36.0	39	165+17	54	17	133	2	.25L	.36L	.35	1.16:		CF I EB		1401000100								
06227+4204	46.0	16	172+13	58	11	92	2	.28	.51L	.40L	1.38L	E	DK		0400120000		1						
06227+4159	47.4	20	172+13	46	7	90	3	.58	.34L	.40L	1.05L	B	BF G		0400120000		1	1	13	41099 G5		8	70
06229+4716	57.1	12	167+16	32	7	90	3	2.30	.87	.40L	1.07L	BC	AB	2	0400000000			1	1	GQ AUR		80	3
06230+4450	6.0	33	170+15	52	8	90	3	.61	.25L	.40L	1.08L	C	BF G		3500000000			2	13	41102 K5		4	85
06232+4156	15.1	0	172+14	40	11	91	2	.25L	.32L	.81	1.04:		CD FBC		0400020100		1						
06232+4549	16.3	26	169+15	38	6	90	3	1.43	.56	.40L	1.00L	BC	AAE	3	1500001000			1	1	BW AUR		49	3
06234+4326	26.2	30	171+14	67	25	90	3	.25L	.30L	.40L	2.07		C GFD		3500000000								
06237+4617	42.6	52	168+15	32	5	90	3	19.27	8.74	1.36	1.00L	BBC	AAA	1	0600000000	16		4	2	DO 30413		88	121
06238+4703	48.7	44	168+16	50	7	90	3	.68	.29L	.40L	1.04L	D	BE		1400000000			2	2	DO 30417		47	91
06241+4801	9.1	11	167+16	35	8	92	2	1.12	.37L	.40L	1.25L	E	AH		1300020000		1	2	13	41110 K5		8	86
06243+4211	18.2	1	172+14	56	8	91	3	.51	.37L	.40L	1.24L	C	BDM		0510000000								
06243+4532	20.9	16	169+15	74	9	92	2	.56	.46L	.40L	2.04L	F	CH		2400010000			1	13	41111		23	87
06247+4158	45.3	47	173+14	51	11	91	3	.25L	.25L	.80	1.83:		CC CB		0500000100			1	2	DO 30446		69	110
06250+4005	0.4	23	174+13	48	9	91	3	.39	.27L	.40L	1.27L	C	BJ		1500000000			2	13	41119		5	83
06255+4156	34.8	58	173+14	68	9	91	3	.55	.29L	.40L	1.34L	C	BB L		0500000000								
06256+4228	40.4	25	172+14	77	10	91	2	.65	.31L	.42L	1.35L	C	C		0500000000			2	13	41127		26	90
06259+4138	55.5	34	173+14	55	15	92	2	.27	.75L	.40L	1.87L	C	DK		0500000000			1	2	DO 30479		23	118
06263+4643	19.1	12	168+16	27	8	90	3	4.81	1.24	.40L	1.00L	BC	AAM	0	0500000000			4	13	41130 K0		2	60
06264+4808	27.9	43	167+17	51	9	90	3	.47	.25L	.49L	1.29L	C	D L		1400000000			1	2	DO 30488		85	113
06270+4310	0.2	24	172+15	25	16	91	3	.25L	.25L	.52	1.61		CC DBD		0400000000								
06271+4354	7.3	60	171+15	56	8	91	2	.60	.82L	.40L	1.16L	C	AB I		1401000000			2	13	41138 K0		5	77
06273+4501	20.6	52	170+15	52	8	91	3	.64	.45L	.40L	1.27L	F	BH		2400100000								
06274+4019	26.2	9	174+14	36	6	91	3	2.39	1.20	.40L	1.04L	BC	AAG	2	4600000000								
06277+4500	42.4	16	170+15	47	10	91	3	.25L	.28L	1.02	1.39:		CF LHBE		2500100000								
06279+4844	59.8	39	166+17	47	7	90	3	.52	.19:	.40L	1.00L	BE	BG	0	3500000000			1	13	41149		13	85
06286+4028	36.5	5	174+14	51	7	91	3	1.73	.36:	.40L	1.00L	BD	AD	1	2600002000			2	13	41155		21	88
06288+4427	48.8	4	171+15	36	7	91	3	.74	.25L	.40L	1.00L	B	B		1400000000			1	13	41159		7	86
06288+4237	51.9	31	172+15	31	28	91	2	1.09L	.42L	.43L	1.09		F MI D		2500000000								
06290+4657	4.5	39	168+16	33	7	91	3	3.72	.97	.40L	1.00L	BC	AAKL	0	1500000000			4	13	41162 K5		5	70
06290+4014	5.6	37	175+14	73	16	91	2	.74L	.29L	.47	1.48L		C CD		4500000000			2	9	U03481		37	156
06291+4319	6.1	28	172+15	25	7	91	3	106.45	50.65	8.65	1.99	BBCD	AAAB	5	0450000000	43		1	3	RAFGL 954		3	11
06291+4602	7.7	16	169+16	33	11	90	2	.58L	.25L	1.43:	1.95		FD G BC		2400000000								
06292+4221	16.0	13	173+15	51	9	91	3	.44	.25L	.40L	1.08L	C	CE		2601010000			2	2	DO 30559		13	101
06292+4813	17.1	56	167+17	32	7	91	3	3.57	1.45	.40L	1.71L	BC	AAJ H	6	2400000000			1	2	DO 30555		89	118
06295+4715	34.9	24	168+17	27	7	91	3	3.50	.91	.28:	1.00L	BCD	AAG	0	0600000000			4	13	41173 MA		4	83
06297+4045	44.2	7	174+14	34	6	91	3	102.96	94.44	20.73	5.76	CBCC	AAAA	9	3410000000	27		3	3	RAFGL 955		16	11
06298+4804	48.1	57	167+17	80	18	90	2	1.33L	.30L	.48	2.10L		C I I DL		1400000000								
06301+4042	8.5	23	174+14	85	12	92	3	.27L	.28L	.66	1.45L		C C CC		3500000000			4	9	U03487		46	153
06304+4329	25.0	24	172+15	55	10	91	3	.39	.25L	.40L	1.00L	B	D		0500010000			1	2	DO 30582		29	96
06304+4853	25.0	18	166+17	54	9	91	3	.39	.26L	.40L	1.25L	D	C F		1500000000								
06304+4448	26.0	57	170+16	82	9	91	3	.25L	.56	.52	1.09L		CC BBB		1500000000			1	12	ZG 630+44		61	146
06305+4600	30.6	20	169+16	50	7	91	3	.80	.35	.40L	1.59L	BD	AC I	2	1401010000			1	2	DO 30583		64	113
06307+4116	45.4	1	174+15	104	28	92	2	.75L	.67L	.40L	1.02		C B		6500000000								
06311+4057	9.0	50	174+14	43	39	92	2	.28L	.31L	.40L	1.59		D L E		3500000060		8	1	32	X0631+409		108	8
06311+4232	10.1	34	173+15	32	7	91	3	7.52	2.03	.85	1.17L	BBC	AABC	0	2500000000	01		5	4	TMSS +40157		37	29
06314+4458	27.1	15	170+16	33	7	91	3	1.09	.55	.40L	1.00L	BC	AB	0	1611000000			1	1	CT AUR		12	3
06314+4005	29.5	60	175+14	49	21	91	2	.84L	.41L	.40L	1.47		D H F		4400000000								
06319+4539	55.4	49	170+16	31	7	91	3	22.04	6.51	1.19	1.31:	BBCD	AAAF	6	0400000100	17		4	13	41193 MB		3	85
06323+4344	19.6	48	171+16	59	8	92	3	.61	.30L	.40L	1.00L	C	BJ G		0500010000			1	13	41198 G5		19	70
06324+4132	26.6	49	174+15	38	27	92	2	.25L	.33L	.40L	1.26		F H B		6500000000								
06330+4424	0.3	2	171+16	39	6	92	3	1.61	.50	.40L	1.00L	BD	AC	0	1600000000			1	2	DO 30631		82	93
06342+4441	12.5	18	171+16	53	7	92	3	.53	.27L	.40L	1.05L	B	BE		1600001000								
06345+4058	34.5	20	174+15	76	9	93	2	.37	.47L	.40L	1.32L	E	DC		1600000000			2	2	DO 12358		41	100
06347+4317	42.1	40	172+16	104	9	92	3	.31	.26L	.40L	1.48L	C	EJ		0500000000			1	13	41224 K2		27	82
06350+4506	3.1	54	170+17	58	8	92	3	.75	.25L	.40L	1.21L	D	AJ J F		0600000000			2	13	41229 K5		8	88
06351+4023	11.6	9	175+15	53	6	92	3	1.39	.31	.40L	1.13L	BD	ACI	0	1500000000			1	13	41233		6	90

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
06353+4456	20.2	47	171+17	42	6	92	3	1.74	.52	.40L	1.00L	BC	ABFI	0	0600000000			1	13	41235 K5		11	87
06354+4132	26.8	24	174+15	25	6	92	3	2.45	.56	.40L	4.52L	BC	ABK	0	5400001008			2	13	41236 K5		2	73
06357+4232	44.6	5	173+16	40	6	92	3	7.70	1.63	.40L	1.00L	CC	AAE	6	0500000000			4	13	41239 G5		12	50
06363+4403	19.9	38	171+17	41	6	92	3	1.87	.44	.40L	1.00L	BE	AC	0	0600001000			3	13	41245 K0		7	65
06365+4422	34.2	45	171+17	44	6	92	3	.81	.25L	.40L	1.00L	B	BD		1600000000			2	13	41251 G5		6	67
06366+4341	40.2	17	172+16	40	7	92	3	1.45	.40	.40L	1.00L	BD	ACJ	0	0500000000			1	2	DO 30722		31	93
06368+4904	49.2	34	167+18	38	8	92	3	1.43	.34	.40L	1.06L	BD	AC	0	0500000000								
06376+4412	36.2	50	171+17	38	6	92	3	1.60	.61	.40L	1.00L	BC	ABE	0	1600000000			1	1	AA AUR		14	3
06376+4551	41.3	15	170+17	78	28	91	2	.25L	.55L	.45L	1.62	C	JLE		4300000030		8	1	32	X0637+458		87	8
06377+4540	42.9	6	170+17	80	12	92	3	.29L	.26L	.60	1.24L	C	MCC		0300000000								
06380+4013	3.0	14	175+15	58	9	93	3	.25L	.25L	.92	3.28	CC	N CB		1400000000			4	9	U03510		37	150
06380+4330	5.4	32	172+17	81	7	92	3	.54	.29L	.40L	1.00L	C	BH		1500000000			1	13	41270 K0		4	90
06388+4220	53.1	34	173+16	54	10	93	3	.25L	.41L	.81	2.12	CC	DBB		1400000000								
06390+4845	0.0	41	167+19	59	12	92	3	.28L	.39L	.66	1.00L	C	EDM		0500000000								
06394+4656	24.3	9	169+18	64	7	92	3	.44	.27L	.40L	1.00L	B	BH		1400000000			1	16	03171 K0		63	98
06394+4434	26.6	27	171+17	18	6	92	3	11.14	2.71	.52	1.00L	BCC	AADE	2	1600000000			4	13	41288 K5		1	51
06394+4927	28.5	15	166+19	53	9	92	3	.47	.25L	.40L	1.29L	C	CJ I		1400000000			1	13	41290 K0		4	72
06395+4153	31.5	60	174+16	39	6	93	3	2.33	.84	.40L	1.00L	BC	AA M	5	1500000000			1	2	DO 30780		22	120
06396+4411	38.4	10	172+17	45	8	93	3	.25L	.30L	1.76	1.59	CC	FAB		1500000000								
06398+4557	50.9	53	170+18	30	23	92	3	.25L	.25L	.40L	1.41	C	D		4480000030		8						
06401+4240	10.3	22	173+17	56	6	93	3	.84	.30L	.40L	1.00L	C	AG		3400000000			2	13	41298		6	90
06403+4808	18.1	43	168+19	56	14	92	2	.25L	.25L	.62	1.01	CD	CC		0580000000								
06404+4939	28.3	19	166+19	28	6	92	3	.53	.25L	.40L	1.00L	B	CH M		1400000000								
06407+4305	43.7	56	173+17	34	30	1	2	.25L	.45L	.40L	1.25	C	F E		2500000010								
06407+4040	47.3	31	175+16	26	6	93	3	8.87	2.20	.37:	1.00L	BCD	AAD	0	3601001000			6	13	41305 M0		1	68
06408+4003	48.7	6	176+16	46	14	94	2	.35	.36L	.40L	1.43L	C	CJ		2500000000								
06411+4433	8.5	26	171+18	18	6	93	3	1.43	.35	.40L	1.00L	CD	AB	0	1400110000			1	13	41308 G5		2	67
06413+4436	24.0	25	171+18	80	10	93	2	.34	.28L	.40L	1.00L	C	CD L		1400210000			1	16	03187		10	143
06415+4434	35.7	5	171+18	45	7	93	3	.47	.29L	.40L	1.05L	C	C		1400110000			1	2	DO 30818		33	113
06420+4337	4.6	20	172+17	100	16	92	2	.44L	.25L	.78	1.44L	D	BC		0400000000			1	12	ZG 642+43		53	155
06420+4127	4.8	21	174+17	37	34	4	2	.76L	.54L	.40L	1.83	D	F		3501000210								
06422+4215	13.0	17	174+17	34	9	93	3	1.69	.58	.40L	1.00L	BE	AB	4	4600001000			1	2	DO 30831		30	100
06424+4049	25.5	20	175+16	62	9	93	3	.51	.25L	.68L	1.29L	B	AI I		0600000000			3	13	41320		33	81
06425+4350	35.9	44	172+18	44	9	93	3	.25L	.37L	1.39	2.48	CC	JGAB		0400000000			4	9	U03532		78	153
06426+4219	38.7	9	174+17	37	8	93	3	3.01	.76	.40L	1.00L	BC	AB L	0	3601001000			1	13	41327 K0		9	72
06431+4337	8.7	56	172+18	25	9	93	3	1.41	.44	.46L	1.00L	BD	CECE	2	0500010000			2	13	41330 G0		7	52
06432+4505	13.6	27	171+18	29	6	93	3	1.55	.50	.40L	1.00L	BC	AD	0	0401001000			1	2	DO 30849		34	98
06434+4042	26.3	39	175+16	51	8	93	3	1.22	.33:	.40L	1.19L	BE	AC	0	0600000000			2	2	DO 30856		47	108
06434+4715	28.2	42	169+19	52	9	93	3	.59	.31L	.40L	1.02L	C	CF		1400010000								
06438+4850	50.5	41	167+19	44	7	93	3	3.75	.88	.40L	1.00L	BC	AA N	5	0500000000			4	13	41346 K0		5	52
06438+4705	50.6	34	169+19	74	8	93	3	.56	.25L	.40L	1.14L	F	BE N		1400000000			1	2	DO 30861		84	96
06439+4003	59.8	1	176+16	64	13	93	3	.43L	.27L	1.17	1.75L	C	C BI		1601000110								
06440+4842	3.6	35	167+19	40	7	93	3	.95	.42	.40L	1.00L	CF	ACJ	8	0500000000								
06442+4803	13.8	34	168+19	63	8	93	3	.51	.25L	.40L	1.00L	C	CG		0500000000			1	13	41349 K2		29	80
06443+4235	18.0	26	173+17	39	11	94	2	.45	.25L	.40L	1.19L	C	C		1500000000								
06444+4437	28.0	44	171+18	52	9	93	3	.71	.26L	.40L	1.48L	B	BC E		2200010000			2	13	41350 K5		14	90
06445+4019	35.2	40	176+17	65	12	93	3	.26L	.25L	.56	1.25L	C	BE		1600000000								
06448+4121	51.8	29	175+17	33	7	93	3	.88	.28L	.40L	1.00L	B	AG		3501010000			2	13	41354 K2		17	75
06451+4047	10.4	8	175+17	87	11	94	2	.35	.44L	.40L	1.59L	C	CK		0500000000			1	13	41358 K0		32	77
06454+4559	25.6	33	170+19	38	9	93	3	1.12	.54	.40L	1.00L	BC	ABI	1	0500001000			1	1	CC AUR		32	3
06457+4944	44.2	49	166+20	27	11	93	3	.46	.25L	.40L	1.18L	E	C		0410010000			1	2	DO 30882		76	75
06458+4609	50.6	55	170+19	27	8	93	3	8.96	4.57	.68	1.00L	BBC	AAC	1	0500100000			1	2	DO 30893		71	115
06458+4820	51.4	30	168+20	35	8	93	3	4.69	1.95	.40L	1.00L	CC	AAG	5	0500000000			1	1	CD AUR		7	3
06459+4429	55.6	18	172+18	77	17	95	2	.38L	.40L	.66	1.62	EC	LCB		3400000000			2	12	ZG 645+44		25	148
06462+4706	14.5	5	169+19	68	9	93	3	.87	.27L	.40L	1.12L	B	AFJ		0500000000			2	13	41370 K5		3	78
06462+4614	17.8	36	170+19	55	7	93	3	1.14	.33L	.40L	1.00L	B	ADI		0500100000			1	13	41371 K0		13	72
06463+4809	20.9	7	168+20	46	9	93	3	1.50	.47:	.40L	1.14L	BD	AB	4	0501000000			1	2	DO 30901		57	121
06466+4218	37.9	36	174+18	29	8	94	2	.34	.35L	.40L	1.24L	C	CC		3600000000			1	2	DO 30913		53	86
06467+4000	44.3	41	176+17	31	13	93	2	.30	.51L	.40L	1.44L	F	DE N		1500010000			1	13	41376 G0		12	73
06467+4437	44.9	52	172+18	45	7	93	3	.55	.26L	.40L	1.00L	B	BF		3300000000			1	2	DO 30912		68	101
06468+4306	50.8	44	173+18	56	9	94	3	.30L	.34L	.92	2.00	CC	CAB		0500000000			3	9	U03554		54	146
06472+4150	13.7	28	174+18	22	5	94	3	6.24	1.45	.40L	1.00L	BC	AAC	1	4600001000			3	13	41380 K0		2	50
06473+4419	19.5	25	172+18	42	6	94	3	.61	.25L	.40L	1.00L	B	B		4500000000			2	13	41381 K5		17	88
06474+4956	29.3	42	166+20	48	11	93	3	.25L	.36L	.72	2.07	CD	JGBC		1400000000			3	9	U03561		43	145
06479+4149	54.6	34	174+18	46	6	94	3	.77	.30L	.40L	1.02L	B	BG H		3600001000			2	9	U03566		69	180
06480+4358	2.0	40	172+18	74	7	94	3	.37	.26L	.40L	1.00L	C	D L		1501000000			1	2	DO 30943		12	96
06486+4322	39.9	34	173+18	57	13	93	2	.36L	.41L	.46	1.00L	F	ECH		1401000100								
06488+4632	53.3	11	170+19	83	7	94	3	.45	.25L	.40L	1.07L	F	BG M		1500000000			1	2	DO 30961		28	98
06489+4550	57.1	29	171+19	42	6	94	3	.25L	.46	2.37	3.27	CCD	BAA		1400001000			2	12	ZG 649+45		43	153
06490+4941	1.9	14	167+21	37	8	93	3	.52	.25L	.40L	1.04L	B	BL		0500120000		1	1	13	41401		4	88
06492+4935	14.5	48	167+21	46	7	94	3	.55	.35L	.40L	1.28L	B	BC		0400100000			1	13	41403 K2		12	73
06494+4034	27.8	24	176+17	35	8	94	3	.25L	.26L	.91	1.59	CC	I BC		0500000000								
06494+4134	29.3	29	175+18	31	18	93	2	.59L	.55L	.37	1.06L	D	HEH		0300000000								
06495+4713	30.3	52	169+20	47	12	94	3	.25L	.25L	.67	1.45	CC	DDB		0400000010			3	9	U03579		68	156
06495+4454	30.5	11	172+19	67	13	93	2	.30	.28L	.40L	1.00L	E	F		1500100000			2	13	41406 A5		17	60
06497+4539	44.5	10	171+19	77	9	96	2	.29	.33L	.40L	1.13L	C	D G		0500000000			1	2	DO 30977		56	91
06497+4450	45.0	21	172+19	49	9	94	3	.25L	.25L	.65	1.01:	CE	CHCD		1500100000								
06498+4954	49.2	5	167+21	63	13	94	3	.39L	.26L	.93	1.60	CC	EBC		0500000100								
06499+4014	55.7	42	176+17	50	7	94	3	.78	.40L	.40L	1.00L	E	BK M		1500000000			1	2	DO 12605		58	106
06502+4729	13.0	19	169+20	36	6	94	3	1.70	.45	.40L	1.00L	CC	AB	0	1500000000			1	13	41411		3	86
06505+4916	33.1	22	167+21	72	12	93	2	.34	.33L	.40L	1.01L	F	EK		0500010000								
06508+4406	48.7	57	172+19	31	6	94	3	.87	.25L	.40L	1.00L	B	AD C		1400000000			1	2	DO 31011		31	101
06515+4553	34.5	28	171+20	34	5	94	3	1.22	.31:	.40L	1.08L	DF	BD E	7	0400000000			2	13	41426 K0		0	65
06516+4358	38.2	31	173+19	59	9	94	3	.38	.25L	.40L	1.00L	C	FG		0400000000			2	13	41429 F0		4	60
06516+4810	38.5	49	168+20	62	12	94	2	.34	.27L	.40L	2.06L	C	EE I		1400010000								
06516+4621	38.9	3	170+20	32	5	94	3	8.09	4.08	.62	1.00L	BBC	AAB	6	0500000000			1	1	CE AUR		43	3
06517+4024	47.4	8	176+18	28	12	125	3	.25L	.37L	1.07	3.10	CD	FAB		1300100100			3	9	U03592		62	151
06519+4425	56.0	57	172+19	38	5	94	3	.97	.24:	.40L	1.00L	BF	AC	0	1400000000			1	13	41433 K5		10	78
06523+4457	18.8	22	172+20	43	9	94	3	.25	.29L	.40L	1.00L	C	BI		2500000000			1	2	DO 31037		42	98
06524+4742	28.0	7	169+20	47	7	94	3	.25L	.26L	1.45	1.74	CC	FAB		1300000000								
06532+4646	14.0	22	170+20	41	5	94	3	1.98	.47	.40L	1.00L	BC	ACG	0	0500000000			2	13	41450 K0		6	60
06532+4444	15.3	23	172+20	32	7	94	3	1.17	.40	.40L	1.69L	BC	AC G	0	2400000000			2	13	41451 K5		6	80
06534+4739	24.4	22	169+21	20	5	94	3	20.37	8.58	1.33	1.06L	CBC	AABI	1	1400000000	14		3	3	RAFGL 4545S		40	16
06537+4111	46.5	6	175+18	30	6	95	3	2.22	.59	.40L	1.10L	CC	ABJL	1	0400000000			4	2	DO 12659		42	
06538+4317	50.5	53	173+19	62	8	94	3	.59	.25L	.40L	1.07L	B	B		0300000010			1	13	41461 K0		30	80
06538+4628	52.7	11	170+20	28	7	94	3	.42L	1.21	8.29	11.53	CCC	DAAA		0200000000			3	9	U03608		50	136
06539+4509	57.9	43	172+20	60	8	94	3	.60	.25L	.40L	1.28L	C	BL I		2400100000			3	13	41463 A2		4	47
06541+4053	11.3	52	176+18	57	8	95	3	.39	.38L	.40L	1.00L	C	BG F		0400010000			1	13	41464 K0		27	77
06543+4514	22.4	13	172+20	40	7	94	3	2.75	.89	.40L	1.00L	BC	ABL	3	3500100000								
06543+4146	22.5	27	175+19	47	7	95	3	.80	.25L	.40L	1.05L	B	AD		0501000000			1	13	41469 K0		4	68

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
06544+4413	25.1	16	173+20	39	7	95	3	.25L	.31L	1.18	3.39	CC	EEAB		0300000100			1	12	ZG 654+44		20	153
06550+4315	0.9	56	174+19	70	11	94	2	.29	.25L	.40L	1.98L	C	D L		0500000000			1	13	41473 K0		1	87
06555+4529	31.5	14	171+20	68	10	95	3	.42L	.25L	.68	1.35L	C	BF		0400000000			1	10	M+08−13−039		91	
06558+4841	50.0	35	168+21	64	8	95	3	.51	.25L	.40L	1.25L	C	CI		0501000000			1	13	41476 K0		32	75
06561+4115	8.9	46	176+19	43	9	95	3	.25L	.25L	1.36	3.03	CC	AB		0400000130		8	1	12	ZG 656+41		56	153
06569+4209	58.0	40	175+19	67	10	95	3	.50	.25L	.40L	1.00L	C	CKG		0500000000			1	13	41490 G5		11	80
06569+4232	59.4	29	174+20	24	7	95	3	.97	.25L	.40L	1.00L	C	AF D		0500000010			1	2	DO 31121		36	111
06569+4025	59.5	10	176+19	50	7	95	3	1.11	.39	.40L	1.00L	BD	AB	0	0500000000			1	10	M+07−15−004		171	
06582+4954	14.5	38	167+22	66	7	95	3	.57	.25L	.40L	1.21L	B	BKCL		0500000000			1	13	41508 K5		42	80
06583+4653	20.4	3	170+21	74	17	95	2	.38L	.25L	.71	1.82L		D B		0300001000								
06583+4004	22.6	9	177+19	63	8	95	3	.59	.50L	.40L	1.13L	C	BE		0500000000								
06584+4431	24.4	15	172+20	40	8	95	3	1.21	.32L	.40L	1.00L	B	AE		2600000000			1	13	41509 K0		2	75
06585+4801	34.8	50	169+22	31	29	31	2	.25L	.69L	.40L	2.04		D D		6500000150								
06585+4500	35.1	25	172+21	65	14	94	2	.34L	.32L	.77	1.60:		CD DNBC		2500000000								
06587+4207	42.7	16	175+20	71	12	95	2	.28L	.41L	.79	1.39L		C J BH		0500000000								
06591+4759	10.8	59	169+22	45	35	94	2	1.12L	.28L	1.13L	1.97		C K HE		7580000460								
06592+4238	12.5	15	174+20	70	12	96	2	.30	.26L	.40L	1.26L	C	D G		0500000000			1	13	41513 K5		5	85
06592+4929	12.8	53	167+22	57	18	96	2	.41L	.25L	.55	2.15		FC HBC		0500000010			3	9	U03638		11	143
06595+4329	31.9	39	174+20	39	8	95	3	.67	.26L	.40L	1.29L	B	BD D		0400000010			2	13	41516		20	87
06598+4457	52.5	56	172+21	27	7	95	3	3.61	1.05	.40L	1.00L	BC	AA	0	1500000000			3	13	41523		3	86
07004+4039	28.7	26	176+19	53	7	95	3	.51	.25L	.40L	1.00L	B	B		0500000000								
07011+4041	8.5	37	176+20	73	18	95	2	.30L	.34L	.53	1.22		CD EBA		0500001000			1	13	41536 K0		8	70
07012+4159	13.5	50	175+20	58	13	96	3	.25L	.25L	.50	1.23:		CD KBE		1400000000								
07012+4612	16.5	59	171+21	32	9	95	3	.25L	.32L	1.08	2.68		CC GJBA		1400000000			3	9	U03655		46	145
07019+4547	58.1	21	171+21	68	11	96	3	.25L	.25L	1.08	1.67		CC LFAC		1400000000			1	12	ZG 702+45		43	156
07020+4716	4.5	24	170+22	32	7	96	3	.57	.28L	.40L	1.00L	B	BE		1600010000			1	2	DO 31196		52	103
07024+4456	26.0	29	172+21	50	11	97	2	1.10	.71L	.40L	1.22L	B	AC D		0400000000			2	13	41550 K5		5	75
07024+4105	29.6	13	176+20	63	17	95	2	.48L	.29L	.56	1.57L		C CE		0500000000			1	12	ZG 702+41		65	151
07032+4244	17.9	25	175+21	33	13	95	2	.44L	.34L	.78	1.01L		C JB		2700000000								
07033+4145	20.5	46	176+20	28	10	97	3	.62	.33L	.40L	1.00L	D	BB I		1500000000								
07037+4050	47.6	36	177+20	57	7	96	3	1.22	.42	.40L	1.00L	BD	AD	3	0500000000			2	13	41568 MB		8	83
07038+4452	52.1	7	172+21	33	9	96	3	.25L	.28L	1.99	6.06		DC JDAA		0200000200		4	3	9	U03679		44	155
07040+4847	1.5	44	168+23	50	7	96	3	.83	.31L	.40L	1.73L	B	BE G		0500000000			2	13	41571		3	88
07040+4536	5.5	25	172+22	56	7	96	3	.88	.29L	.40L	1.00L	C	AE		1400000000								
07042+4932	15.6	9	168+23	38	9	96	3	.25L	.25L	.90	1.49		BB BC		0300000000								
07045+4407	30.6	10	173+21	54	7	96	3	.74	.25L	.40L	1.00L	B	BI		0400010000			1	13	41579 G5		1	70
07045+4705	33.3	15	170+22	32	8	96	3	.25L	.44	2.46	3.09		DCC HDAA		0500000000								
07046+4247	39.2	25	175+21	46	17	95	2	.42L	.25L	.43	1.44L		E H BD		2600000000								
07047+4922	44.7	38	168+23	31	7	96	3	1.17	.24	.40L	1.00L	BD	AB H	3	0400000000			2	13	41582		6	90
07047+4041	46.5	57	177+20	70	8	96	3	.59	.28L	.40L	1.03L	C	GF		0500000000			1	2	DO 12785		70	125
07054+4954	26.9	2	167+23	21	8	96	3	.25L	.71	3.63	4.75		ECC AAA		0200000000								
07055+4329	35.4	35	174+21	70	14	95	2	1.48L	.79L	.51	1.00L		D I CF		1500000000								
07056+4729	37.6	44	170+23	22	6	96	3	2.05	.80	.40L	1.00L	BC	AAK	0	2500000000								
07057+4839	45.6	2	169+23	77	24	95	2	.38L	.28L	.45	1.00L		E DD		1500000100			1	*41	07057+4838		19	12
07057+4212	47.3	34	175+21	70	17	97	2	.44L	.25L	.39	2.52L		C EH		0300000000								
07059+4142	54.3	28	176+21	26	5	96	3	.86	.33L	.40L	1.00L	C	BD		1400000000			1	13	41589 K5		1	80
07061+4759	7.8	20	169+23	90	18	95	2	.25L	.26L	.42	1.64L		D B		1400000000			7	* 9	U03706		27	146
07063+4816	20.6	21	169+23	52	8	96	3	.39	.32L	.40L	1.00L	C	CF		1500000000			1	*41	07063+4816		13	3
07064+4657	25.7	44	170+22	43	6	96	3	1.32	.32	.40L	1.00L	BD	AE K	2	1500000000			2	13	41595		10	81
07066+4432	37.8	22	173+22	31	7	96	3	.25L	.25L	1.75	3.18		CC AB		0400000000			3	9	U03711		30	131
07066+4743	38.8	50	170+23	45	11	96	3	.28L	.25L	.68	1.28:		CC KBD		1400000000								
07067+4111	43.1	19	176+21	48	18	98	2	.40L	.27L	.53	2.35L		C E		1400000000								
07069+4408	56.5	23	173+22	50	11	96	2	.26	.29L	.40L	1.32L	D	E K		0500000000								
07070+4707	2.0	47	170+23	42	6	96	3	1.12	.41:	.40L	1.00L	BD	AB	2	1500001000			1	2	DO 31278		31	121
07072+4519	12.2	49	172+22	55	6	96	3	.73	.44L	.40L	1.70L	D	BC		0500001000			1	13	41601 K0		16	76
07072+4959	14.0	3	167+23	55	9	95	2	.42	.65L	.40L	1.03L	C	CL		0300000000			5	13	41600 G5		5	78
07074+4322	27.7	25	174+22	64	6	96	3	.74	.30L	.40L	1.41L	B	BK		1411010000			2	13	41606		10	85
07075+4715	33.9	40	170+23	85	9	96	3	.37	.25L	.40L	1.00L	F	EMI		0500000000			1	2	DO 31285		38	123
07077+4549	46.4	34	172+22	73	14	96	2	.26L	.36L	.60	1.42L		C KJCF		0500000000								
07080+4236	0.1	31	175+21	55	17	96	2	.45L	.28L	.74	1.28:		CD H BB		0600001000								
07081+4952	7.7	25	167+24	21	5	96	3	5.74	1.31	.40L	1.00L	BC	AAL	0	0300000000			3	13	41612 M0		1	68
07082+4159	17.1	1	176+21	81	12	96	2	.27	.31L	.40L	1.22L	D	D		0400000000								
07084+4443	25.3	37	173+22	88	12	96	2	.45L	.28L	.53	1.00L		C BE		0500000100			1	12	ZG 708+44		39	153
07084+4807	26.1	7	169+23	61	12	98	2	.41L	.28L	.85	1.16L		C LBC		0500000000								
07089+4404	55.7	25	174+22	39	7	96	4	.96	.38	.40L	1.00L	BD	ADF	2	0400000000			2	13	41619 K5		10	80
07089+4147	56.9	12	176+21	24	6	96	3	.61	.28L	.40L	1.07L	B	AE		0501000000								
07089+4440	59.0	29	173+22	32	11	97	3	.41L	.25L	.73	1.65		CF JLBB		0400000000								
07090+4005	0.7	46	178+21	34	7	96	4	.49	.25L	.40L	1.00L	B	B NF		0500000000			1	13	41621 K5		9	80
07090+4118	4.1	10	176+21	37	6	96	4	1.19	.42	.40L	1.15L	BE	ACI	1	0500000000			1	13	41622		9	85
07093+4553	18.7	15	172+23	70	12	97	3	.32L	.26L	.58	1.19L		C E BN		0500000000			1	12	ZG 709+45		71	156
07098+4734	48.8	56	170+23	68	18	98	2	.26	.29L	.55L	2.23L	C	GCI J		1400000000			1	13	41627		23	85
07105+4547	35.5	7	172+23	33	7	96	4	.35L	.57	.87	1.32L		CC FAAF		0500000320		C	2	29	*MARK 376 S1		7	146
07106+4630	40.9	34	171+23	24	6	96	4	3.91	1.32	.40L	1.00L	BB	AAE	1	2600000000			3	4	TMSS +50176		31	28
07108+4724	48.5	6	170+23	50	10	96	4	.38L	.25L	.84	1.57:		CC L BC		1400000000								
07108+4714	51.6	2	170+23	49	3	96	4	.40	.25L	.40L	1.29L	E	B N		2500010000			1	2	DO 31342		68	118
07108+4235	51.8	5	175+22	41	11	96	4	.31L	.29L	.62	1.50:		CC NCB		0400000000			1	12	ZG 710+42		43	153
07120+4529	0.5	51	172+23	34	5	96	4	1.39	.29	.40L	1.00L	BD	AB	1	1501000000			1	13	41643 K0		8	66
07121+4719	9.0	44	170+24	29	6	96	4	.99	.27:	.40L	1.00L	BF	BFLL	1	0600010000			1	13	41644 G0		12	55
07121+4210	9.1	58	176+22	39	5	96	3	1.63	.49	.40L	1.22L	BD	AC	1	0400000000			1	13	41645 K5		10	80
07122+4844	14.4	59	169+24	53	3	96	4	.63	.25L	.40L	1.19L	B	B		0500000000			1	2	DO 31355		40	101
07122+4338	16.6	6	174+23	28	6	96	4	.25L	.37L	1.13	1.83		BC BAB		0400000100								
07123+4244	21.7	19	175+22	72	16	97	3	.30L	.26L	.50	1.07		ED L CC		0400000100								
07130+4958	2.6	1	168+24	58	16	95	3	.32L	.25L	.58	1.26L		C CD		0301010010			1	12	ZG 713+49		25	156
07130+4727	3.6	4	170+24	61	9	95	2	.30	.26L	.40L	1.00L	F	C		0500000000			1	2	DO 31369		75	110
07134+4005	25.0	16	178+22	47	7	96	3	.58	.34L	.40L	1.00L	C	BF		0500000000			2	13	41659 K2		4	83
07134+4245	27.2	3	175+22	55	9	96	3	.30L	.26L	.69	1.59L		C D BB		0400000000			1	12	ZG 713+42		35	156
07136+4258	36.8	18	175+23	51	10	96	3	.27L	.26L	.77	1.39		CC LCC		0400000000								
07137+4624	46.6	50	171+24	37	7	96	4	.47	.56L	.40L	1.40L	B	CE		2500000000			1	13	41664 K0		4	80
07139+4129	54.9	52	177+22	30	8	96	2	.91	.28L	.40L	1.00L	D	A		0500000000								
07142+4102	12.9	8	177+22	32	9	96	3	.36	.25L	.40L	1.00L	C	D		0500110000			1	13	41670 K0		12	75
07144+4822	24.4	6	169+24	51	8	96	3	.29	.25L	.40L	1.00L	C	CI I		0600010000			2	2	DO 31391		35	98
07144+4836	29.2	36	169+24	23	4	141	4	29.75	12.50	2.52	1.19	BBBF	AAAB	1	0601000010		15	5	13	41678 MC		5	87
07144+4200	29.6	34	176+22	59	7	96	3	.58	.28L	.40L	1.00L	C	BD		0500000000			1	2	DO 31395		89	96
07144+4104	29.7	27	177+22	51	9	96	3	.39L	.32:	1.26	2.19		FEC JDBB		0400100000			2	9	U03781		33	148
07146+4237	41.8	13	175+23	58	8	96	3	.47	.27L	.40L	1.08L	F	DDJI		0500010000								
07147+4933	44.3	21	168+25	28	5	96	4	.63	.27L	.40L	1.00L	B	BB		0500000000			2	13	41681 A2		2	47
07149+4713	54.0	43	171+24	73	8	95	2	.31	.30L	.40L	1.16L	C	A L		0501010000			1	13	41684 G5		14	77
07151+4223	10.6	31	176+23	31	7	96	3	.79	.30L	.48L	1.00L	B	AFH		0500000000								
07156+4039	40.1	11	177+22	64	19	96	2	1.63L	.27L	.52	1.94L		C L DF		0300000000								
07167+4000	47.3	43	178+22	21	5	97	3	.98	.27L	.40L	1.07L	B	AL		0500010000			1	13	41699 K5		2	77

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07170+4240		2.2	40	175+23		19	5	96	3	10.48	3.75	.72	1.00L	BBD	AAC	3	0500000000	16		3	4	TMSS +40173		59	26
07175+4553		31.7	54	172+24		38	6	96	3	1.89	.70	.40L	1.00L	CC	AA	0	0500001000								
07175+4245		32.6	1	175+23		30	6	96	3	2.85	.82	.40L	1.00L	BC	ABDH	2	0400001020		8	2	13	41705 K0		13	65
07178+4023		48.1	58	178+23		51	6	97	3	.79	.42L	.40L	1.00L	B	BE		0400001000								
07178+4729		50.5	12	170+24		57	11	97	2	.25L	.25L	.66	1.11	CC	BB		0500000100								
07180+4606		0.3	53	172+24		102	20	97	2	.46L	.25L	.36	1.01L	C	E		0500000000								
07180+4551		1.9	20	172+24		38	8	96	3	.25L	.25L	1.57	3.29	CC	AA		0401000010								
07180+4849		4.2	8	169+25		71	17	97	2	.40L	.25L	.46	1.27L	C	EH		0500000000								
07181+4146		10.9	23	176+23		28	6	97	3	.75	.28L	.40L	1.00L	B	AH		0400020000			1	13	41712		23	86
07182+4619		15.8	19	172+24		32	6	96	3	1.71	.43	.40L	1.00L	BC	AB	0	0500000000			1	13	41713 K2		4	81
07182+4031		16.7	17	178+23		39	9	97	3	.47L	.25L	1.14	1.80	CC	HMBE		0300000210								
07185+4922		34.5	53	168+25		97	33	97	2	.25L	.32L	.63L	1.50	C	ML HE		2500000000			4	9	U03812		44	143
07187+4033		44.0	58	178+23		58	17	97	2	.27L	.33L	.44	1.16:	DD	CBD		0401000210			1	10	M+07−15−015		46	
07189+4950		58.1	50	168+25		72	10	97	2	.43	.39L	.40L	1.00L	E	BI		3600000000			2	13	41723 K5		4	87
07189+4631		58.6	31	172+24		57	6	96	3	.70	.25L	.40L	1.00L	C	BM		0500010000								
07192+4010		12.2	29	178+23		68	12	97	2	.26	.30L	.40L	1.23L	C	F		0500000000			1	2	DO 12963		30	96
07192+4737		15.6	44	170+25		73	13	97	2	.28L	.27L	.70	1.26L	C	ECJ		0500000000								
07196+4047		38.5	54	178+23		70	8	97	2	.41	.29L	.40L	1.10L	E	C		0500000000			1	13	41731 K0		30	80
07201+4741		6.6	22	170+25		53	6	97	3	.88	.33L	.40L	1.00L	C	AD D		0500000000			2	13	41735 K5		9	85
07202+4114		16.4	18	177+23		53	7	97	3	.62	.20:	.40L	1.00L	BE	BH	4	0300000000								
07207+4046		42.3	12	178+23		24	7	97	3	4.68	1.08	.40L	1.00L	BC	AAE	0	0500000000			5	13	41738 K0		16	52
07207+4550		42.6	31	172+25		39	6	97	3	.82	.30L	.40L	1.00L	C	BFM		0600001000			2	13	41739 K5		8	81
07207+4921		47.9	24	169+25		54	8	97	3	.25L	.25L	1.18	2.20	CC	I HAB		2500000000			1	10	M+08−14−013		151	
07208+4319		49.6	20	175+24		61	7	97	3	.44	.25L	.40L	1.00L	C	CI		0500000000			2	13	41741 K2		1	83
07208+4716		49.8	43	171+25		29	5	97	3	9.28	2.87	.73	1.00L	BBC	AAB	0	0500000000	01		4	3	RAFGL 1109		2	13
07212+4252		12.5	57	175+24		71	10	97	2	.30	.33L	.40L	1.00L	D	CG		0500020000								
07212+4935		13.0	28	168+26		42	7	97	3	.29L	.31L	2.18	4.87	CC	HDAA		6400000000			3	9	U03831		30	136
07212+4711		14.6	5	171+25		50	9	97	3	.37L	.26L	1.28	1.00L	C	MGAK		0500000000								
07213+4457		18.0	1	173+24		83	9	97	3	.40	.25L	.40L	1.00L	E	CD L		0500010000			1	13	41748 K0		21	75
07213+4204		19.7	7	176+24		75	8	97	3	1.98	.44	.40L	1.03L	BD	AB F	1	0600000000			1	13	41749 K5		12	80
07215+4945		30.1	24	168+26		30	5	97	3	1.62	.33	.40L	1.18L	BD	AB	2	4500000000			2	13	41751 K0		5	85
07217+4654		47.3	38	171+25		41	6	97	3	.41	.25L	.40L	1.00L	C	B N		0600000000			1	13	41753 K0		4	80
07220+4455		4.9	5	173+25		100	30	96	2	1.35L	.56L	.48L	.91	D	LD		1500000000			1	12	ZG 722+44		13	155
07221+4349		10.7	40	175+24		49	7	97	3	1.51	.52	.40L	1.00L	CC	AAE	0	0500002000		2	1	2	DO 31530		36	111
07225+4643		32.1	22	171+25		51	16	98	2	.27	.32L	.40L	1.35L	D	GD		0500000000			1	2	DO 31532		25	121
07225+4006		33.4	20	178+23		36	8	97	3	.25L	.32L	1.17	2.17	CC	CAB		0400000000			1	12	ZG 722+40		36	156
07228+4912		48.0	14	169+26		62	23	97	3	.27L	.27L	.40L	2.10	C	K E		4400000020		8	1	32	X0722+492		97	8
07229+4918		57.2	45	169+26		23	6	97	3	.64	.25L	.40L	1.00L	C	B		4500000000			3	13	41764 A0		4	45
07230+4711		2.2	41	171+25		47	10	97	3	.25L	.25L	.63	1.70	CC	BB		0400000100			3	9	U03845		29	136
07230+4848		5.9	8	169+26		25	5	97	3	.25L	.48	2.93	3.12	CCB	GBAB		3500001000			1	12	ZG 723+48		8	151
07231+4434		8.3	52	174+25		52	9	98	2	.35	.25L	.40L	1.51L	C	C J		1400010000			1	13	41767 K0		32	76
07234+4321		25.1	36	175+24		45	7	97	3	1.72	.37	.40L	1.00L	BD	AC	0	0400001000			2	13	41772 K2		12	66
07236+4546		39.8	58	173+25		46	8	97	3	.43	.25L	.40L	1.63L	C	B D		0400000000			1	13	41775 K0		10	82
07242+4217		13.8	1	176+24		55	12	97	3	.37L	.25L	.49	1.00L		C JI BH		0500000000								
07244+4600		25.9	26	172+25		48	10	97	3	.45L	.36L	.97	1.00L		C LJA		0500100120		8						
07245+4605		33.8	34	172+25		24	6	97	3	121.86	64.21	11.51	4.54	CBCC	AAAA	2	1300100130	23	8	7	13	41784 MB		3	68
07245+4815		35.1	5	170+26		78	11	96	2	.36	.41L	.40L	1.70L	C	BE L		0400000000			2	13	41786		19	83
07249+4643		57.7	10	172+25		63	12	97	3	.28L	.27L	.69	1.39	CC	NDCC		1500000000								
07250+4251		0.2	19	176+25		52	8	97	3	.37	.25L	.40L	1.00L	D	C J		0601000000			1	13	41794 K0		3	76
07250+4801		0.7	27	170+26		23	5	97	3	15.09	3.89	.70	1.00L	BBB	AAB	2	0500000000	16		5	13	41795 MB		3	68
07250+4104		3.1	24	178+24		34	5	98	3	25.13	9.40	1.59	1.00L	BBC	AAAD	7	0600000000	17		6	* 1	VX AUR		4	3
07250+4914		4.1	29	169+26		41	17	97	3	.27L	.25L	.35:	1.47	DC	FC		4500000100			3	9	U03863		34	138
07252+4625		12.4	7	172+25		47	7	97	3	1.36	.44:	.40L	1.00L	BF	AC	0	2500000000			2	13	41799 K0		17	65
07256+4047		39.5	12	178+24		34	6	98	3	11.75	4.23	.56	1.00L	BBC	AAB	0	1500000000	16		5	1	HM AUR		2	3
07262+4149		12.8	34	177+24		36	12	98	3	.25L	.26L	.85	1.32:	CE	FBD		1400000100								
07262+4946		13.0	33	168+26		23	6	97	3	.97	.25L	.40L	1.00L	D	AF		1501000000			1	13	41808 F5		39	53
07271+4159		11.5	44	177+25		48	6	98	3	.57	.30L	.40L	1.00L	B	BJJ		1400010000			1	13	41822 K0		18	73
07276+4610		37.6	46	172+26		85	26	98	2	.25L	.28L	.51L	1.91	F	C		2500000000								
07280+4739		1.0	46	171+26		34	7	98	3	3.69	1.50	.40L	1.00L	CD	AA	2	3500000000								
07281+4244		7.6	52	176+25		22	6	98	3	2.19	.57	.40L	1.00L	BC	AA	6	0401000000			2	13	41833 K5		4	75
07288+4755		50.5	56	170+26		79	24	97	2	.25L	.28L	.40L	1.70	E	B		1500000020		8						
07302+4116		17.2	58	178+25		21	6	98	3	1.08	.38	.40L	1.00L	BF	BC F	1	1500000000			2	13	41850 K5		9	80
07305+4615		31.1	38	172+26		36	4	98	3	3.36	.90	.51L	1.00L	BC	AAI	0	3600001000			3	13	41853 K5		5	72
07307+4731		42.7	18	171+27		37	28	99	2	.38L	.38L	.41L	2.11	C	HBC		6501000030		8						
07309+4502		57.7	2	174+26		61	8	99	2	.39	.26L	.40L	1.13L	D	C		0400000000			1	13	41858 K0		24	80
07314+4718		25.6	36	171+27		30	21	98	3	.38L	.29L	.40L	3.04	C	HC C		5400000030		8	1	32	X0731+473		61	8
07328+4617		53.7	32	172+27		22	6	98	3	9.36	2.20	.45	1.00L	CBC	AAD	1	4601100000	01		5	13	41879 K5		4	57
07331+4622		6.2	58	172+27		72	22	98	3	.25L	.33L	.40L	1.62	D	K C		4501100020								
07331+4607		9.1	39	173+27		55	8	98	3	.37	.25L	.40L	1.01L	C	C		4600000000			1	13	41882		15	87
07338+4935		51.4	35	169+28		32	5	98	3	1.78	.53	.40L	1.00L	BF	AB J	0	0400000000			1	10	M+08−14−027		153	
07338+4057		52.1	28	178+26		79	10	99	2	.44	.29L	.40L	1.00L	C	CF		0501100000			1	13	41888 G5		25	76
07338+4008		53.3	17	179+25		41	7	99	2	5.41	1.58	.40L	1.00L	CC	AA	5	0400000000			5	13	41887 M0		7	65
07339+4053		55.9	52	178+26		62	9	99	2	.61	.37L	.40L	1.00L	C	AK		0501100000			1	13	41889		8	81
07340+4853		4.8	26	170+27		89	9	98	2	.29	.25L	.40L	1.16L	C	C		0400000000								
07341+4943		11.2	28	169+28		20	11	98	3	.25L	.30:	1.34	2.35	FCC	FAB		0300000000								
07342+4528		15.3	11	173+27		28	6	99	3	1.13	.37	.40L	1.00L	BE	ABM	1	0500000000			1	13	41894		7	82
07348+4402		49.0	17	175+27		64	8	99	3	1.02	.26L	.40L	1.10L	B	BF		0400010000			1	2	DO 31733		87	100
07351+4800		6.9	44	171+27		55	8	99	3	.54	.25L	.40L	1.00L	C	B		2400010000			2	13	41904		2	87
07352+4711		13.6	17	172+27		36	6	99	3	1.29	.38:	.40L	1.00L	BD	AC M	2	0500000100			2	13	41905		1	82
07355+4434		33.5	37	174+27		63	8	99	3	.42	.25L	.40L	1.00L	D	BJ		1400000000			1	2	DO 31745		73	98
07355+4401		34.6	50	175+27		32	11	99	3	.33	.25L	.40L	1.00L	C	C E		0400020000			2	13	41911 K2		10	82
07358+4928		49.9	14	169+28		46	14	99	3	.25L	.25L	.57:	1.85	DC	GBC		1400000110			2	12	ZG 735+49		76	148
07368+4018		52.6	30	179+26		27	6	99	3	2.57	.66	.40L	1.00L	BC	ABH	0	1400000000			2	13	41923 MA		14	85
07369+4541		59.4	9	173+27		45	7	99	3	1.11	.31L	.40L	1.00L	B	BD		3500000000			2	13	41924 K5		11	83
07374+4833		26.4	52	170+28		47	6	99	3	.85	.25L	.40L	1.00L	C	BG		0500010000			2	13	41932		2	83
07375+4814		31.3	56	170+28		28	6	99	3	2.30	.60	.40L	1.00L	BC	AA	0	0500001000			2	13	41934 G5		2	57
07377+4558		42.4	8	173+27		72	20	100	2	.25L	.26L	1.02L	1.56	E	DC		3401000030								
07388+4955		48.1	40	169+28		25	6	99	3	.27	.78	1.50	2.19	FCCB	DAAA	1	0400011000			8	* 9	U03973		40	133
07388+4038		49.5	13	179+26		49	7	99	3	.73	.33L	.40L	1.00L	B	BF		1400000000			2	*13	41947		15	90
07390+4838		0.7	26	170+28		63	9	99	3	.49	.25L	.40L	1.09L	E	C		0510000000			2	13	41948 K2		39	72
07396+4548		39.1	23	173+28		34	23	100	2	.25L	.25L	.40L	2.23	C	B		8582000040		8	1	32	X0739+458		95	8
07399+4305		59.9	33	176+27		42	7	99	3	.52	.25L	.40L	1.00L	B	BLE		0500000000			1	13	41961		2	88
07402+4354		14.1	57	175+27		66	8	99	3	.48	.25L	.40L	1.00L	C	A		0400010000			1	13	41963 G5		18	71
07404+4539		24.2	59	173+28		47	7	99	3	.99	.29L	.40L	1.02L	C	AF M		8600000000			1	2	DO 31816		87	98
07407+4225		42.2	43	177+27		22	6	100	3	2.27	.57	.40L	1.00L	BC	AA	0	0500001000			2	13	41968 MA		25	78
07407+4529		42.6	28	174+28		78	9	99	3	.34	.25L	.40L	1.44L	C	BL I		8400000000			1	13	41969 K0		32	72
07412+4228		12.3	42	177+27		37	15	138	3	.25L	.25L	.52	1.57	DC	I KEE		0501000000								
07419+4715		59.0	44	172+28		53	15	100	2	.25L	.26L	.55	1.91	DC	BB		0400000000			1	10	M+08−14−039		19	
07420+4213		4.0	21	177+27		31	5	100	3	2.96	.76	.40L	1.00L	BC	AAL	0	0500001000			4	13	41981 MA		2	86
07427+4152		44.2	26	178+27		33	9	100	3	.52	.62L	.40L	1.05L	B	BE K		0301000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07427+4827		45.3	18	170+29		30	12	99	3	.42L	.26L	1.04	2.48		CC		J GBB		1400000000			3	9	U04007		54	146
07428+4708		48.4	35	172+29		79	13	99	2	.33	.27L	.40L	1.39L	F			D		0500000000								
07430+4454		4.8	55	174+28		51	13	100	3	.25L	.25L	.51	2.29		CB		L HCA		0401000000			3	9	U04008		75	143
07433+4541		19.2	19	173+28		69	26	99	2	.25L	.71L	.40L	1.25		D		D		3400001000								
07433+4644		22.3	3	172+29		53	11	100	3	.25L	.25L	.65	1.00L		B		BN		0601000100								
07436+4727		41.6	43	172+29		50	7	100	3	.50	.25L	.40L	1.00L	B			BLK		1500010000			2	13	41995 K0		4	75
07437+4210		44.4	45	177+28		32	11	100	3	.54	.29L	.40L	1.00L	C			BG		0501000000			2	13	41999 K0		38	85
07437+4546		45.9	56	173+28		53	8	100	3	.50	.26L	.40L	1.03L	B			BD		2501000000			1	2	DO 31863		84	106
07445+4754		31.2	41	171+29		54	12	100	3	.25L	.25L	.65	1.54		CC		CB		1401000000								
07446+4952		36.0	55	169+29		63	8	99	2	.43	.25L	.40L	1.38L	C			C		0500010000			1	13	42007 K0		2	77
07454+4417		27.3	39	175+28		74	10	100	3	.39	.28L	.40L	1.45L	D			CE F		0400010000			1	2	DO 31883		84	98
07461+4429		10.7	59	175+29		39	7	100	3	.99	.32L	.40L	1.00L	B			AG K		1500000000			2	13	42021 K5		16	78
07466+4459		38.4	23	174+29		95	32	101	2	.67L	.60L	.42L	1.13		F		EC		1400000000								
07469+4528		58.7	2	174+29		71	11	101	2	.33	.25L	.40L	1.17L	C			B		1501000000			1	13	42029 K2		4	81
07488+4023		53.5	44	180+28		39	6	100	3	1.27	.63	.40L	1.00L	BC			ABH	1	1400011000								
07489+4724		55.4	51	172+30		45	7	101	3	.95	.30L	.40L	1.05L	B			ADI K		1400000000								
07491+4531		6.0	13	174+29		86	34	101	2	.54L	.25L	.40L	1.47		F		I FD		1401000020	8							
07498+4552		48.4	19	174+29		41	11	101	2	.43	.54L	.40L	1.18L	C			CC		1500010000			1	13	42049 G5		1	75
07499+4610		54.7	12	173+30		61	19	100	3	.25L	.25L	.40L	3.08		C		D		4400000030	8		1	32	X0750+461		89	8
07501+4435		7.6	44	175+29		26	8	101	3	2.92	.83	.40L	1.00L	BC			AB	2	0300011000			1	2	DO 31934		41	108
07508+4731		51.7	3	172+30		25	8	101	3	1.55	.33	.40L	1.00L	BD			AC	0	2500000000			2	13	42055 K0		3	63
07510+4741		4.2	48	172+30		33	8	101	3	6.88	1.64	.40L	1.00L	BC			AAHM	1	0500000000			4	13	42058 K0		4	56
07512+4157		12.4	1	178+29		51	7	101	3	.81	.30L	.40L	1.00L	B			BGM		0401000000			2	13	42059 K2		3	81
07513+4655		19.0	9	172+30		51	8	101	3	.44	.25L	.40L	1.14L	B			B		0500000000			1	2	DO 31953		50	105
07522+4025		16.3	56	180+29		63	10	102	2	.34	.69L	.40L	1.03L	C			CJ		1500000000			1	13	42075 K0		16	80
07527+4239		47.0	11	177+29		75	19	102	2	.95L	.25L	.42	2.27L		C		K DF		0400000000								
07531+4942		11.1	17	169+31		24	13	101	3	.27L	.25L	.79	2.07		DD		J JDA		0400000000			3	9	U04107		69	138
07535+4454		33.6	17	175+30		21	10	101	3	.51	.26L	.40L	1.00L	D			BI		2400000000			1	2	DO 31979		55	118
07539+4523		56.8	47	174+30		110	19	102	2	.96L	.64L	.40L	2.12		F		G C		6401000000								
07540+4800		4.0	37	171+31		40	16	101	3	.27L	.25L	.44	1.32L		C		BB		0400000000								
07543+4716		22.3	14	172+31		70	33	100	2	.28L	.25L	.40L	1.29		F		F		2300000060	8		4	10	M+08−15−029		80	
07547+4406		46.9	46	176+30		42	8	101	3	1.18	.28L	.40L	1.00L	B			AE		0500010000			2	13	42097 K0		6	65
07550+4531		0.5	5	174+30		34	29	101	2	.25L	.70L	.40L	1.61		D		L D		6501000020								
07552+4153		12.3	24	178+30		59	11	101	3	.33L	.27L	.69	1.07L		C		BF		0300000000								
07552+4845		14.9	49	170+31		68	7	101	3	.48	.25L	.40L	1.00L	B			BG		0400000000			1	13	42101 K0		24	75
07556+4747		37.0	10	172+31		51	7	101	3	1.03	.33L	.40L	1.00L	B			AC		0500000000			1	2	DO 32005		81	93
07563+4807		23.1	35	171+31		21	8	102	3	.37	.25L	.43L	1.00L	C			CI H		0400000000								
07564+4201		29.5	41	178+30		51	8	101	3	.52	.31L	.40L	1.58L	D			CG E		0400001000			1	13	42114		11	87
07567+4133		42.7	40	179+30		66	9	101	3	1.62	.32:	.40L	1.05L	BE			ADML	0	0300000000			2	13	42115 K2		4	76
07568+4823		52.3	57	171+31		52	9	102	3	.25L	.25L	1.23	1.37		CC		GMAB		0300000010								
07570+4547		5.6	2	174+31		62	7	102	3	1.21	.39L	.40L	1.00L	B			AC N		2600000000			1	13	42120 K5		19	80
07573+4324		18.7	35	177+30		65	25	102	2	.25L	.44L	.40L	1.16		C		L E		1400000020								
07575+4002		33.2	56	180+30		41	7	102	3	.63	.25L	.40L	1.00L	B			AC		1501000000			1	13	42123 K0		3	75
07577+4654		43.0	20	173+31		34	8	102	3	.60	.25L	.40L	1.14L	B			BL		4601010000			1	13	42125		8	88
07578+4500		53.0	53	175+31		64	13	102	2	.39L	1.03L	.69	1.05:		CD		EBG		4600000000								
07579+4059		58.6	43	179+30		59	8	102	3	.43	.25L	.40L	1.00L	B			BL J		0500000000			1	13	42128 G5		1	76
07580+4235		4.7	26	178+30		44	9	102	3	1.17	.41L	.40L	1.00L	B			AFL		0401000000			1	2	DO 32046		85	98
07590+4843		2.9	59	171+31		40	6	102	3	1.37	.56	.40L	1.00L	BD			AB	1	0302010000			1	13	42137 K5		3	75
07594+4548		26.8	6	174+31		35	22	103	2	.25L	.25L	.40L	2.16		C		D		2401000040	8		1	32	X0759+458		60	8
07598+4621		51.6	3	173+31		30	15	102	3	.25L	.25L	.40L	4.51		C		E HB		4481000130								
08014+4802		27.5	56	171+32		35	8	102	3	.88	.25:	.40L	1.48L	CD			BD L	4	1400001000			2	13	42162 K2		10	85
08014+4618		29.2	31	173+32		28	22	102	3	.25L	.25L	.40L	2.50		C		H C		8480000040								
08016+4638		38.3	19	173+32		57	23	103	2	.70L	.25L	.40L	2.04		D		K D		3400000040	8							
08016+4107		39.4	43	179+31		25	6	102	3	17.35	11.25	2.06	1.10:	BCEF			AAAD	9	0400000100	29							
08019+4631		57.7	21	173+32		74	16	102	3	.25L	.25L	.44L	4.27		C		GLCB		6480000030	8							
08022+4552		13.0	45	174+32		91	28	101	2	.25L	.45L	.40L	1.43		E		EHD		8500000130	8		1	32	X0802+458		108	8
08028+4625		49.2	51	173+32		51	8	102	3	.42	.25L	.40L	1.13L	C			A		6500000000								
08037+4751		44.5	42	172+32		52	9	102	3	.60	.25L	.40L	1.14L	B			CJ G		0500000000			2	13	42177		7	85
08045+4818		35.8	34	171+32		47	9	103	3	.72	.25L	.40L	1.00L	B			BGM		0300000000			1	13	42184 K5		5	78
08046+4154		40.0	52	179+31		29	14	103	2	.45	.25L	.40L	1.85L	F			E L		0400000000			2	13	42186		37	88
08050+4652		5.9	14	173+32		28	8	103	3	.69	.25L	.40L	1.00L	B			BC L		1500000000			1	2	DO 32108		15	113
08059+4234		57.7	41	178+32		33	7	103	3	1.96	.57	.40L	1.00L	BD			AB	1	0500001000			3	13	42199 K2		4	63
08063+4327		20.1	59	177+32		63	39	102	2	.31L	.29L	.40L	1.69		D		F		1500000100								
08070+4821		2.6	28	171+33		60	11	103	3	.28L	.25L	.75	1.21L		C		BD		0300000000								
08074+4837		27.3	31	171+33		61	9	103	3	.40	.33L	.40L	1.01L	C			CB J		0300010000			1	13	42208		11	82
08076+4820		39.8	39	171+33		46	8	103	3	.40	.26L	.40L	1.11L	E			DH		0300000000			2	13	42212		4	87
08079+4608		58.9	46	174+33		67	11	104	2	.33	.33L	.40L	1.15L	D			DD		0400000000			1	13	42214		11	86
08081+4534		7.9	34	174+33		70	10	104	2	.35	.25L	.40L	1.82L	C			D		0301000000			1	13	42216 K0		12	80
08084+4521		24.3	32	175+33		32	10	103	3	.40	.25L	.40L	1.00L	D			A		0300000000			1	13	42220 K0		1	77
08085+4906		33.1	34	170+33		61	6	103	3	1.38	.28	.40L	1.01L	BD			AB	0	0300000000			2	13	42223 K0		1	70
08091+4804		9.2	0	172+33		54	15	103	3	.28L	.29L	.55	1.00L		F		J DB		1400010000								
08096+4608		41.4	36	174+33		32	9	103	3	.25L	.30:	3.19	6.52		ECD		EAA		0200000000			6	9	U04274		25	116
08099+4637		54.3	16	173+33		35	17	103	3	.25L	.25L	.51	1.68L		C		EG		1500000100								
08099+4724		59.2	19	172+33		24	7	103	3	4.00	1.00	.40L	1.00L	BC			AAL	0	2500000000			3	13	42233 MC		5	88
08101+4950		7.3	12	169+33		54	15	103	2	.61L	.59L	.49	1.93L		C		CH		0400000000								
08104+4145		27.7	51	179+32		73	10	103	3	.82	.25L	.40L	1.00L	C			AG G		0400000000			2	2	DO 32157		59	91
08109+4835		54.4	20	171+33		54	7	103	3	.55	.25L	.51L	1.00L	B			BI F		0400010000			1	13	42238		29	78
08110+4912		2.1	30	170+33		52	9	104	3	.25L	.25L	1.19	4.27		CC		FEA		0300000300	4	5	9	U04284		37	130
08111+4742		12.0	2	172+33		113	26	103	2	.25L	.80L	.40L	1.48		F		M D		1500000010								
08117+4613		44.4	42	174+33		47	10	104	2	.25L	.27:	1.20	2.13		DCF		CAB		0400000000			2	12	ZG 811+46		31	151
08126+4657		37.5	21	173+34		29	8	104	3	3.46	1.03	.40L	1.34L	BC			AA F	5	0500000000			3	13	42257 K5		7	70
08133+4843		21.1	18	171+34		91	12	105	2	.34	.25L	.47L	2.44L	C			B		0300000000			1	13	42263 K		10	83
08134+4017		25.7	12	181+33		25	7	104	3	3.47	2.29	.40L	1.00L	BF			AAI	9	0300000000			1	1	W LYN		7	4
08145+4744		34.0	20	172+34		71	15	103	2	.41L	.25L	.76	2.00L		F		BB		0400000100								
08149+4711		59.8	35	173+34		86	11	105	2	.44	1.06L	.40L	1.30L	C			CL		0400000000			1	13	42281 G5		21	68
08157+4527		42.7	33	175+34		57	17	104	3	.29L	.25L	.67	1.23L		C		DC		1400000000								
08158+4338		52.0	11	177+34		55	25	103	2	.25L	.26L	.40L	2.05		D		MC		5481000130								
08160+4537		3.6	34	175+34		62	9	104	3	.59	.27:	.40L	1.12L	DE			BF	0	0500000000			2	13	42288 K2		16	76
08161+4221		10.6	13	178+34		63	7	104	3	.45	.30L	.40L	1.15L	C			AHI		0400000000			2	13	42290		11	86
08162+4418		12.3	1	176+34		97	12	105	2	.28	.25L	.40L	1.25L	D			D G		9601000000								
08163+4446		19.5	35	176+34		36	31	15	2	.26L	.30L	.40L	1.43		D		H E		9500000110								
08163+4409		20.8	29	176+34		76	32	103	2	.25L	.25L	.40L	1.59		F		F		8500000330	C		1	32	X0816+441		111	12
08165+4002		33.8	39	181+33		54	9	104	3	.58	.25L	.40L	1.00L	C			CI		0501000000			1	13	42293 K0		26	67
08171+4000		8.2	47	181+33		28	6	104	3	1.48	.36	.40L	1.00L	BD			AC	0	0500001000			1	2	DO 13474		66	101
08174+4734		27.1	37	172+34		56	13	104	2	.33	.25L	.40L	1.34L	C			C		0400010000			1	13	42300 G5		6	80
08175+4445		35.8	30	176+34		56	27	104	3	.25L	.25L	.40L	1.55		C		EDE		9500100230								
08183+4301		23.4	36	178+34		28	15	106	2	.75L	.49L	.53	1.24L		D		KLCH		1400000000								
08184+4202		28.5	6	179+34		47	9	104	3	.25L	.30L	1.30	2.39		CD		LDAA		0300000000			1	12	ZG 818+42		83	153
08186+4033		38.2	25	181+34		38	7	104	3	.67	.25L	.40L	1.10L	C			BC		0402000000			2	13	42312		4	88
08186+4512		41.8	6	175+34		30	6	104	3	1.31	.40	.40L	1.00L	BC			AB	0	0500000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08191+4530	6.4	42	175+35		30	11	105	3	.31	.32L	.40L	1.00L	C	DE		0500010000			1	13	42316 K0		9	77
08194+4320	24.8	58	177+34		27	7	104	3	28.47	6.55	1.04	1.00L	BBC	AAA	1	1400000000	18		5	13	42319 K5		4	43
08208+4206	53.5	59	179+34		79	13	104	3	.25L	.25L	.64	1.46	CF	JBC		0400100300			1	12	ZG 820+42		6	156
08213+4210	20.3	4	179+35		25	6	104	3	6.13	1.49	.44L	1.00L	BC	AABJ	0	0400100300			5	13	42342 K5		2	61
08225+4607	34.7	56	174+35		37	9	104	4	.26L	.25L	.83	1.84	CE	GAA		0300000110			3	9	U04393		14	136
08233+4943	20.5	51	170+36		41	7	105	3	1.19	.37	.40L	1.02L	BD	ABM	0	0400000000			2	13	42358 K5		12	81
08234+4003	28.3	25	181+35		58	7	104	4	.83	.30:	.40L	1.47L	BD	AGL	0	0300000000			1	13	42360 K0		0	71
08241+4549	7.6	11	174+35		49	9	105	3	.62	.25L	.40L	1.32L	C	AIH		0300000000			2	13	42369 G0		3	62
08246+4624	37.0	53	174+36		57	8	106	3	1.07	.25L	.40L	1.08L	C	BLL		0301011000			1	13	42376 K0		3	70
08251+4402	8.3	24	177+35		44	11	106	2	.45	.34L	.40L	1.00L	C	FJ		0300000000			1	2	DO 32317		48	108
08252+4315	13.6	11	178+35		74	10	105	3	.30L	.26L	.94	.84:	CC	EFBB		0401000000								
08252+4812	17.5	37	172+36		28	6	105	4	1.87	.43	.40L	1.00L	BC	ABG	1	0400000000			2	13	42383		1	80
08259+4331	57.8	31	177+36		46	8	105	3	.25L	.25L	1.12	2.69	CC	DAA		1300000000			1	10	M+07−18−009		64	
08262+4856	17.2	51	171+36		36	13	105	3	.25L	.25L	.87	2.28	EC	BA		0201000000			3	9	U04436		72	155
08274+4132	27.3	30	180+36		32	9	148	4	.59	.39L	.40L	1.28L	B	BC		0401010000								
08279+4200	58.8	18	179+36		76	7	104	3	.47	.28L	.40L	1.00L	F	BK		0300010000			1	13	42409		14	87
08280+4212	4.0	10	179+36		51	9	149	2	.45	.31L	.40L	1.00L	D	AE		1401000000			1	2	DO 32347		53	110
08287+4045	47.2	3	181+36		78	21	103	2	.49L	.36L	.40	1.00L	D	EEH		0400000000								
08296+4046	41.6	33	181+36		38	15	104	3	.33L	.30L	.55	1.20:	DF	JCCC		0300000000								
08300+4155	1.9	43	179+36		68	10	104	3	.40	.25L	.40L	1.00L	C	C		1300000000			1	13	42425 G5		14	82
08300+4125	2.4	45	180+36		69	12	104	3	.25L	.26L	.69	.99:	DE	MHBE		0400000000			3	9	U04465		30	150
08305+4008	35.7	36	182+36		27	7	104	3	.84	.26L	.40L	1.00L	B	BC		0300001000			1	2	DO 13588		62	108
08310+4210	3.6	27	179+36		76	24	104	3	.26L	.25L	.45L	.91	D	HH		1300000000								
08314+4354	24.4	1	177+37		68	10	104	3	.38L	.25L	.61	1.39L	C	BB		0400000010								
08314+4448	27.5	36	176+37		48	10	104	4	.25L	.25L	.76	2.14	DC	KCA		0300000100			1	12	ZG 831+44		51	156
08317+4111	42.5	50	180+36		74	8	104	3	.38	.26L	.40L	1.00L	C	BH		0400000000			1	13	42436 G5		12	75
08321+4639	9.9	57	174+37		21	7	105	4	.25L	.35	2.53	3.88	DCC	FCAA		0300000000			2	6	A0832+46		10	
08330+4933	5.7	3	170+37		21	6	107	3	5.29	1.36	.40L	1.00L	BC	AAH	0	0400000000			3	13	42444 M0		6	73
08332+4122	16.7	52	180+37		62	8	104	3	.57	.29L	.40L	1.00L	B	BBI		2300000000			1	2	DO 32398		79	96
08334+4426	25.7	37	176+37		36	9	104	3	.25L	.25L	2.50	4.15	CC	KAA		0200000000								
08336+4158	37.7	9	179+37		28	10	104	3	.49	.26L	.40L	1.00L	F	B		0400010000								
08339+4143	59.2	28	180+37		87	13	105	2	.25L	.25L	.61	.93:	FF	JBD		1300000000			1	12	ZG 834+41		33	153
08346+4004	40.4	18	182+37		47	10	104	3	.25L	.25L	1.52	2.92	CC	LAA		1100000000			2	12	ZG 834+40		66	156
08348+4400	48.5	12	177+37		84	17	104	2	.38L	.25L	.33	1.22L	D	GG		0400000000								
08350+4720	2.2	55	173+37		23	8	161	4	.43L	.25L	.65	1.19L	B	BC		1401001100								
08350+4156	5.1	3	180+37		40	7	105	3	.78	.35L	.40L	1.00L	B	BCD		1300000000			1	2	DO 32411		49	105
08360+4428	4.4	11	176+37		51	8	105	3	.79	.28L	.40L	1.00L	B	AHG		0400010000			2	13	42474 K2		14	76
08365+4132	31.0	38	180+37		53	7	105	3	.50	.25L	.40L	1.00L	B	CK		1500000000			1	13	42475 K2		6	80
08375+4504	32.8	20	176+38		42	9	105	3	.51	.27L	.40L	1.10L	C	B		0400010000			2	13	42489		10	78
08375+4600	34.2	44	174+38		38	9	105	3	3.05	.69	.40L	1.00L	BC	AA	8	1300000000			4	13	42490 K0		2	55
08383+4049	23.2	51	181+38		62	16	105	3	.25L	.25L	.48	1.47	DE	CC		0200000000			3	12	ZG 838+40		59	148
08387+4829	42.2	20	171+38		49	8	105	4	.39L	.25L	1.17	1.63:	CD	IAD		0300000000								
08393+4417	20.2	10	177+38		47	9	105	3	.37	.31L	.40L	1.29L	C	DE		0400000000			2	13	42502		4	83
08395+4704	32.1	53	173+38		50	9	105	3	1.16	.33L	.40L	1.00L	B	AD		0300000000			2	13	42508 G5		1	61
08396+4348	39.9	55	177+38		79	17	104	2	.25L	.25L	.59	1.88L	F	DF		0400000000								
08397+4024	44.2	43	182+38		53	8	106	2	.46	.27L	.40L	1.30L	C	C		0200010000			3	13	42510		20	85
08400+4200	0.9	4	180+38		36	8	105	3	.53	.32L	.40L	1.00L	B	BD		0400000000			1	2	DO 32454		45	106
08408+4217	49.7	13	179+38		26	7	105	3	1.56	.44	.40L	1.00L	BC	ADI	0	0400000000								
08409+4153	55.5	54	180+38		66	13	105	3	.25L	.25L	.61	1.00L	D	NDL		0100000100			3	9	U04556		69	141
08410+4037	0.9	13	181+38		62	14	106	2	.50L	.25L	.60	.98:	CD	KCE		1400000000								
08411+4002	11.2	40	182+38		44	6	105	3	.43	.26L	.40L	1.00L	C	BJ		0400000000			2	13	42520 K2		2	81
08417+4804	47.2	29	172+39		31	8	105	3	.53	.27L	.40L	1.00L	B	AKI		0400000000			1	2	DO 32474		85	98
08417+4044	47.4	31	181+38		48	16	104	2	.25L	.91L	.52L	1.56	C	ECD		1400000000			2	12	ZG 841+40		67	151
08418+4652	49.6	46	173+39		37	11	105	3	.25L	.25L	.71	1.77	CC	EBB		0401000000								
08419+4608	56.2	47	174+39		89	22	106	2	.32L	.26L	.36:	1.25	FC	IDB		1400000000			1	12	ZG 842+46		61	156
08427+4000	48.0	44	182+38		23	7	104	4	.25L	.36:	3.03	4.54	FBC	HCAA		0200000000								
08432+4842	16.9	59	171+39		81	18	104	2	.42L	.29L	.46	1.70L	C	LDK		0200000000								
08432+4445	17.6	28	176+39		125	14	106	2	.29	.26L	.40L	1.21L	C	E		0300000000			3	*13	42540		39	86
08446+4652	39.3	38	173+39		37	8	106	3	1.39	.41:	.40L	1.05L	BF	AB	0	0300000000			2	13	42551		6	80
08449+4728	56.7	24	173+39		58	14	106	3	.25L	.25L	.85	1.70:	CC	CB		2301000000			2	12	ZG 844+47		37	148
08455+4626	33.8	11	174+39		40	9	106	3	.25L	.25L	.73	.91:	CC	NKAD		0301000000			2	6	A0845+46		6	
08457+4117	46.7	28	181+39		34	8	106	3	1.45	.31:	.40L	1.00L	BD	AC	0	0300000000			1	13	42559 K5		40	80
08458+4927	49.9	13	170+39		89	16	107	2	.30L	.25L	.48	1.00L	D	HBF		0501000100								
08461+4537	8.8	42	175+39		50	8	105	2	.33	.25L	.40L	1.27L	C	BH		0300010000			2	13	42561		30	88
08465+4639	32.3	42	174+39		57	13	106	3	.25L	.25L	.58	1.22	CC	KCB		0300000000								
08469+4005	57.1	24	182+39		68	21	105	2	.30L	.76L	.46L	1.17	F	MGE		1301000000								
08477+4846	43.7	25	171+39		40	7	106	3	1.92	.49	.40L	1.00L	CC	AB	0	0300002000		2	2	13	42569 MA		26	85
08479+4607	57.5	19	174+40		39	5	106	3	1.96	.46	.40L	1.00L	BD	AA	0	0400002000		2	1	13	42571 K5		11	75
08485+4354	34.2	58	177+40		37	6	106	3	3.20	.74	.40L	1.00L	BC	ABJ	5	0400000000			3	13	42576 G5		19	51
08487+4530	47.7	8	175+40		35	5	106	3	2.37	.54	.40L	1.00L	BC	AC	0	0300000000			2	13	42580 K0		6	60
08488+4211	52.0	29	179+40		34	6	105	2	2.66	.75	.40L	1.00L	BD	AB	0	0300000000			2	13	42581 K0		2	60
08494+4939	25.5	0	170+40		55	16	108	2	.25L	.25L	1.14L	2.48	C	BC		1300000000								
08496+4236	39.9	2	179+40		56	9	105	2	.27L	1.00L	1.21	2.74	CC	IMAB		0200000000			3	9	U04642		43	141
08497+4028	47.0	43	182+40		53	8	106	3	.80	.27L	.40L	1.00L	C	BK		1300000000			2	13	42586 K2		8	80
08507+4837	44.2	26	171+40		34	21	108	2	.37L	.55L	.57	1.29L	E	CI		0300000000								
08514+4921	24.0	3	170+40		55	9	107	3	.25L	.25L	1.07	3.36	CC	FFBA		0100000000			7	9	U04662		86	133
08515+4308	36.0	59	178+40		66	7	107	3	.41	.30L	.40L	1.00L	B	BC		0400000000			1	2	DO 32575		79	98
08527+4432	46.2	41	176+40		49	6	107	3	1.52	.42	.40L	1.00L	BD	AC	0	0400000000			2	13	42604 MA		1	88
08532+4023	15.6	39	182+40		51	7	106	4	.44	.25L	.40L	1.60L	D	BM		0300000000			2	13	42611 F2		5	58
08534+4549	27.3	27	175+41		34	7	107	3	2.37	.60	.40L	1.00L	BC	ABK	0	0400001000			2	13	42612 K0		4	58
08538+4436	48.3	4	176+41		80	9	106	2	.55	.25L	.40L	1.00L	C	B		0401000000			1	13	42613 G5		22	68
08538+4256	51.9	57	178+41		27	7	107	3	.25L	.39	4.65	6.44	CCC	JBAA		0200000000								
08539+4131	56.6	59	180+41		40	5	107	4	3.59	.89	.40L	1.00L	BC	AA	0	0300003000		2	3	13	42616 MA		10	80
08543+4319	23.1	13	178+41		43	10	107	3	.25L	.26L	.75	1.82	CC	MAB		0300000000			3	9	U04686		74	145
08557+4814	46.1	17	172+41		24	5	107	3	3.70	.88	.40L	1.00L	BC	AAE	0	0200001000			7	*13	42630 A5		3	30
08557+4646	46.4	8	173+41		37	7	106	2	1.35	.32	.40L	1.00L	CD	AE	0	0400000000			2	13	42628		1	80
08559+4748	56.8	8	172+41		92	17	108	2	.36L	.25L	.41	1.13L	C	KCF		0300000000			1	*41	08559+4747		12	12
08561+4506	9.6	28	176+41		34	8	107	3	.25L	.25L	2.09	5.48	CC	HGAA		0200000000			4	9	U04708		38	123
08562+4607	12.5	15	174+41		59	15	106	2	.25L	.25L	.66:	1.75	EC	NKCE		1380000000			3	9	U04709		45	145
08568+4517	50.1	3	175+41		43	11	107	3	.25L	.25L	.58	1.53	CD	DBC		0300000000								
08570+4029	2.3	33	182+41		45	11	107	3	.25L	.25L	.71	1.46	CC	FHBB		0300000000			3	9	U04716		38	155
08573+4158	22.5	49	180+41		26	6	107	3	3.13	.76	.40L	1.00L	BC	AA	0	0300000000			5	*13	42642 F5		3	40
08576+4429	41.3	41	176+41		51	9	107	3	.25L	.25L	1.10	1.95	CC	CBB		0300000000								
08582+4208	15.7	6	180+41		37	11	107	3	.25L	.25L	.61	1.17L	C	MBB		0201000000			1	*41	08583+4207		31	12
08599+4915	54.2	20	170+41		66	7	108	3	.90	.26L	.40L	1.17L	B	AG		0200000000			1	13	42658 K5		3	85
09002+4721	12.5	21	173+42		39	6	108	3	1.73	.48	.40L	1.00L	BE	ABH	0	1300000000			3	13	42661 A0		7	36
09011+4338	9.3	30	178+42		13	6	161	3	1.27	.36	.40L	1.00L	DD	AC	4	0421000000			1	13	42674 K2		3	80
09012+4033	14.1	50	182+42		63	9	107	3	.49	.25L	.40L	1.00L	C	C		1300000000			2	13	42675		30	85
09014+4215	24.7	5	179+42		30	8	107	3	.25L	.25L	1.65	3.13	CC	EAB		0100000000								
09019+4843	55.6	56	171+42		73	8	107	2	.87	.29L	.40L	1.00L	C	AL		0300000000			2	13	42682 F5		21	55

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
09024+4722	29.0	39	173+42	46	10	108	3	.25L	.25L	.70	2.43	CC	JBA		1200000100			4	9	U04765		23	145
09028+4624	53.6	47	174+42	67	33	107	2	1.41L	.25L	.42L	1.07	F	LJC		1200000000			1	10	M+08−17−026		48	
09034+4200	26.3	53	180+42	44	10	107	3	.25L	.30	1.72	1.95	DCC	EAB		0200000000			3	12	ZG 903+42		59	156
09034+4958	28.8	29	169+42	49	18	109	3	.25L	.25L	.48	1.30	CD	JBC		2400000100			2	12	ZG 903+49		31	153
09041+4745	6.8	33	172+42	57	8	109	3	.98	.31L	.40L	1.00L	B	AG		0300001000			2	*13	42704		8	88
09046+4737	40.0	41	172+42	26	9	108	4	.81	.25L	.40L	1.17L	B	A		1200000000			1	13	42708 K0		26	73
09047+4154	42.4	42	180+43	55	10	108	3	.25L	.25L	1.07	2.50	CC	LBB		0200000000			4	9	U04789		19	141
09050+4855	0.3	15	170+42	49	11	109	3	.25L	.36L	.81	1.15:	CD	LFBD		0200000000								
09052+4120	12.8	54	181+43	54	7	108	3	.81	.25L	.40L	1.00L	D	B		0300000000			1	13	42711 K5		18	82
09054+4957	24.8	22	169+42	57	19	108	2	.25L	.51L	.47L	1.17		C CB		2301000110			3	10	M+08−17−039		23	
09055+4929	31.8	60	170+42	53	8	109	3	.46	.25L	.40L	1.00L	B	B		2300010000			1	13	42716 K0		12	75
09055+4221	31.8	34	179+43	42	5	108	3	1.23	.57	.40L	1.00L	BD	AA	0	0300002000								
09056+4536	37.3	16	175+43	54	8	108	3	.52	.25L	.40L	1.00L	C	AF		0300000000								
09066+4021	38.6	28	182+43	49	8	108	3	.51	.27L	.40L	1.00L	B	BH		0200010000			1	13	42727 K5		23	76
09068+4938	49.3	21	169+43	64	13	108	2	.32	.25L	.40L	2.12L	C	BL		2101000000			1	39	GB 0906+49.6		81	1400
09081+4030	8.2	12	182+43	28	7	108	3	1.12	.28L	.40L	1.00L	B	AIK		0300000000			2	13	42734 K2		22	76
09082+4650	17.0	49	173+43	54	11	108	3	.34L	.25L	.69	1.66L		C LBE		0300000000			5	9	U04829		73	143
09083+4837	19.5	51	171+43	82	7	109	4	.49	.25L	.40L	1.00L	B	BDEN		0300010000								
09084+4501	28.7	43	176+43	58	7	108	3	.48	.25L	.40L	1.00L	B	BNL		0401010000			1	13	42735 K0		10	75
09089+4509	56.1	37	175+43	31	7	108	3	.26L	.30	3.07	9.90	DCC	FGBA		0100001100			4	9	U04838		47	121
09096+4950	37.3	40	169+43	46	11	109	4	.26L	.25L	.57	1.63		CB FCB		0300000000			3	9	U04844		42	141
09098+4105	52.0	40	181+43	56	7	108	3	.52	.25L	.40L	1.00L	B	BEJ		0300000000			1	13	42749 K2		19	80
09100+4430	6.0	58	176+43	83	7	108	3	.46	.25L	.40L	1.00L	D	BJ		0300000000			2	13	42753 K5		13	80
09101+4411	7.0	0	177+44	68	12	108	3	.28L	.25L	.62	1.31		CC HCB		0400000000								
09104+4109	29.8	4	181+44	24	11	108	3	.25L	.38	.53	1.00L	CC	LBCG		0500001000								
09108+4019	54.0	12	182+44	26	7	108	3	.51	1.47	8.47	13.81	DCDC	CAAA	0	1101000000			7	9	U04862		48	123
09109+4320	58.6	26	178+44	37	9	108	3	.25L	.25L	.88	1.57	CC	NBB		0300000000			2	12	ZG 910+43		56	148
09115+4706	34.4	38	173+44	42	8	109	3	.25L	.44L	1.74	4.32	CC	EBAA		0201000000			4	9	U04870		27	140
09117+4213	46.6	55	180+44	32	8	109	3	.25L	.23	1.97	3.35	ECC	DAA		0201000000			1	12	ZG 911+42		51	153
09120+4107	3.0	32	181+44	23	7	108	3	.52	1.07	8.75	16.60	CCCC	CAAA	0	0201000000			3	9	U04876		47	148
09125+4454	33.1	22	176+44	18	5	109	3	7.12	2.00	.43:	1.00L	BBD	AAD	0	0400000000			3	13	42772 MB		5	83
09126+4432	39.6	20	176+44	27	7	109	3	.25L	.59	6.00	10.15	CCC	GBAA		0100001000			4	9	U04881		47	148
09134+4601	27.4	20	174+44	33	7	109	3	.25L	.25L	1.50	3.44	CC	BAA		1200000000			3	12	ZG 913+46		49	153
09138+4323	53.3	38	178+44	60	12	109	3	.26L	.25L	.58	1.22L	F	CC		0301000000								
09141+4212	11.0	29	180+44	21	6	162	3	.76	3.11	22.76	29.13	BBDD	AAAA	0	01C1000000			8	* 9	U04909		32	143
09149+4552	59.4	0	174+44	31	25	109	2	.25L	.29L	.54L	1.21	F	HD		1300000000			4	9	U04919		7	143
09158+4858	48.1	59	170+44	73	20	109	2	.80L	.53L	.54L	1.25	E	J EC		1200000000								
09158+4243	52.5	47	179+45	47	12	110	2	.28	.25L	.40L	1.23L	D	EE		0500000000			2	*13	42802 K2		18	85
09162+4828	14.0	47	171+44	62	14	110	3	.26L	.25L	.62	.96:	CE	GDCC		1300000000			2	10	M+08−17−080		114	
09164+4817	25.5	19	171+44	78	12	109	3	.36	.25L	.40L	1.00L	C	E GI		0300000000			3	13	42806 K0		2	81
09176+4948	37.7	54	169+44	52	12	110	3	.25L	.25L	.56	1.34	DC	CDA		0300000000								
09179+4017	59.2	35	182+45	51	10	109	3	.25L	.25L	.86	1.27	EC	MBD		0300000000								
09181+4534	6.0	59	175+45	37	6	110	3	2.01	.55	.40L	1.00L	BC	AB C	1	0300001000			2	*13	42820 K0		1	65
09184+4356	24.9	16	177+45	44	10	109	3	.25L	.25L	1.32	2.83	CC	AA		0200000000								
09186+4021	38.8	41	182+45	63	15	110	2	.34L	.25L	.56	1.39	DC	CC		0300000000			4	9	U04971		37	136
09190+4727	4.8	21	172+45	86	12	111	2	.46L	.31L	.60	1.97L	C	EBE		0300000000			4	6	A0919+47		9	
09192+4025	16.5	1	182+45	28	8	109	3	.41	.25L	.40L	1.00L	B	B		0300000000			2	13	42826 K2		2	76
09198+4446	48.3	6	176+45	55	12	110	3	.25L	.28L	.66	1.76	CC	CC		0300000000			3	9	U04982		7	140
09206+4925	37.6	14	169+45	69	8	110	3	.46L	.25L	1.99	2.94L	C	MDAC		0300101120	8	4	*	9	U04995		21	138
09208+4927	53.4	50	169+45	25	5	110	3	.31:	.91	5.68	9.12	DCCC	BAAB	0	0200101120	8	7	*	9	U04997		72	138
09210+4311	3.0	47	178+46	40	8	110	3	.39	.34L	.40L	1.00L	B	E I		0300010000			2	13	42839 K2		13	78
09211+4053	11.7	57	181+46	46	9	110	3	.26L	.30L	1.20	1.26	CC	DAA		0300000000								
09212+4934	15.0	24	169+45	55	11	110	3	.25L	.28L	.59	2.21	CC	HBB		0300000100			3	*10	M+08−17−095		169	
09213+4830	23.8	5	171+45	36	8	110	3	.25L	.25L	1.44	2.75	CC	I JAB		0200000000			2	12	ZG 921+48		57	151
09214+4012	27.4	45	182+46	78	18	109	2	.28L	.28L	.43	.98:	CD	BB		0200000100								
09216+4116	41.3	39	181+46	38	8	110	3	.39L	.31:	2.01	3.54	ECC	GDAA		0200000000			3	9	U05007		40	148
09217+4037	45.2	4	182+46	58	12	110	3	.39L	.28L	.60	1.27	CC	MLAB		0300000100			2	12	ZG 921+40		33	151
09218+4733	49.1	1	172+45	50	8	110	3	1.06	.27L	.40L	1.00L	D	AGL		0300000000			1	13	42845 K0		17	85
09219+4450	58.9	35	176+46	51	8	110	3	.46	.25L	.40L	1.00L	B	AK		0400000000			1	13	42848 K0		16	80
09220+4414	0.4	7	177+46	66	8	110	3	.36	.25L	.40L	1.00L	E	D		0400000000			1	13	42849 K0		27	82
09230+4639	2.2	47	173+46	38	31	109	2	.32L	.61L	.40L	1.36		D C		1300000000								
09235+4954	32.3	35	169+45	28	5	111	3	3.94	.96	.40L	1.00L	CC	AAF	0	0300000000			3	*13	42861 M1		3	78
09236+4114	39.1	28	181+46	45	7	110	3	1.09	.25:	.40L	1.00L	BD	ACI	0	0400000000			2	13	42863 K2		2	76
09237+4336	43.3	41	177+46	29	12	110	3	.25L	.25L	.65	1.32:	CF	CBC		0300000000								
09248+4453	53.8	4	176+46	43	13	110	3	.26L	.25L	.49:	1.62	CC	HDB		1300000000			3	9	U05045		66	143
09249+4844	55.8	2	170+46	34	9	111	3	.25L	.25L	.86	1.72	CC	GLBB		0300000100			2	12	ZG 924+48		65	151
09249+4905	58.6	54	170+46	83	11	112	2	.33	.25L	.40L	1.05L	D	E		0300000000			3	13	42873 K0		11	76
09253+4549	23.8	14	174+46	32	7	111	3	2.58	.58	.40L	1.00L	BC	AB	1	1400010000			2	13	42876 G5		0	55
09262+4438	17.9	37	176+46	37	10	110	3	.25L	.25L	.74	1.82	DC	JI AA		1300000000			2	12	ZG 926+44		23	151
09274+4928	27.5	36	169+46	74	12	111	3	.36L	.25L	.59	1.05:	CD	M BD		0300000200			4	9	U05063		50	153
09276+4454	40.9	21	175+47	20	7	111	3	22.90	34.74	4.87	1.10L	BBC	AAAC	3	1400000000			4	13	42901 MB		15	80
09277+4917	45.9	59	169+46	30	6	111	3	.38L	.46	1.75	2.36	CCC	KBAB		0200000000			1	12	ZG 927+49		70	153
09290+4014	2.6	36	182+47	69	10	111	2	.44	.25L	.40L	1.10L	D	C I		0100010000			2	13	42908 K0		21	80
09297+4749	43.3	49	171+47	32	7	111	3	1.35	.40	.40L	1.00L	BE	AC	0	0400000000			4	13	42913		8	86
09299+4544	56.4	10	174+47	25	7	111	3	1.05	.31:	.40L	1.00L	BF	AB N	2	0400000000			1	13	42916 K0		1	65
09312+4858	13.7	33	169+47	46	9	111	2	.35	.25L	.40L	1.00L	C	C		0400000000			1	13	42926 K0		15	80
09331+4440	10.6	20	176+48	84	15	111	2	1.28L	.25L	.41	1.50L		C MCC		0300010000								
09333+4841	18.5	54	170+47	36	7	112	3	.25L	.69	5.87	8.40	CCC	JAAA		1300000000			3	12	ZG 933+48		8	150
09339+4135	54.4	56	180+48	33	9	111	3	.25L	.32L	1.23	2.44	CC	NDAB		0300000000			3	10	M+07−20−023		26	
09344+4440	25.9	4	176+48	74	9	111	2	.50	.28L	.46L	1.68L	C	CFII		0300000000			2	13	42947 K2		32	82
09347+4426	44.6	38	176+48	54	9	173	3	.56	.33L	.40L	1.00L	E	BM L		0401000000			1	13	42953 K5		7	82
09351+4028	7.8	28	182+48	34	10	111	3	.44	.25L	.40L	1.20L	C	B		0200010000								
09359+4535	56.3	44	174+48	67	16	111	2	.28L	.25L	.56:	1.31:	FF	D BB		1200000000								
09360+4322	0.9	13	177+48	65	10	112	2	.75	.41L	.40L	1.00L	C	AC		0300000000			1	13	42962 K0		5	65
09362+4838	16.4	58	170+47	39	8	112	3	.25L	.25L	1.57	4.63	CC	I HAA		1300000100			3	9	U05145		16	151
09365+4257	31.7	17	178+48	57	7	112	3	.52	.25L	.40L	1.01L	B	B		0400010000			2	13	42965		8	85
09369+4642	58.8	8	173+48	74	8	112	3	.46	.25L	.40L	1.00L	B	CI		0300000000			2	*13	42970 K0		10	85
09371+4833	10.0	53	170+48	43	12	111	2	.25L	.34L	.54	1.17	CC	I CE		1500000100			4	9	U05151		22	135
09373+4233	19.4	18	179+49	94	16	112	2	.40L	.25L	.39	1.43L	C	JB		0300000000								
09376+4750	40.7	57	171+48	49	9	112	3	.25L	.25L	1.11	2.68	CC	AA		0301000000			6	* 9	U05157		58	145
09376+4848	41.7	41	169+48	47	11	112	3	.25L	.25L	.67	1.65		CC HAB		0301000000			1	12	ZG 937+48		75	153
09382+4043	17.4	26	181+49	40	5	112	3	1.66	.36	.60L	1.00L	DE	ACJ	8	0300000000			2	13	42978		7	90
09386+4352	36.6	5	177+49	61	8	112	3	.67	.29L	.40L	1.14L	C	BE K		0400000000			1	13	42983 K0		24	73
09388+4814	52.4	30	170+48	51	11	114	2	.48L	.51L	.81	1.00:	CD	LLAB		0400000000			1	27	MKN1420		15	
09391+4900	7.3	23	169+48	81	12	114	2	.34	.25L	.40L	1.79L	C	B J		0400010000			1	13	42986 K0		7	72
09393+4743	18.2	12	171+48	58	7	112	3	.46	.25L	.40L	1.00L	B	BE		0400000000			3	*13	42988 K5		15	82
09407+4253	44.4	58	178+49	87	30	111	2	.25L	.25L	1.27L	.90		D HJF		1300000000			5	9	U05199		39	150
09413+4843	22.7	19	169+48	66	14	113	3	.30L	.30L	.62	1.00L	E	KFCD		0400000100								
09416+4756	37.5	2	170+48	39	13	112	2	.36	.27L	.40L	1.00L	C	CJ		0300000000								
09417+4210	46.7	50	179+49	56	12	113	2	.42L	.25L	.63	1.00L		C CE		0300000000								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09428+4606		48.6	3	173	+49	36	10	113	3	1.13	.34:	.40L	1.00L	BF	ACM	0	0400001000			2	13	43022 K5		3	80
09435+4520		31.9	47	174	+49	81	8	113	3	.74	.25L	.40L	1.00L	C	BG		0300000000			1	13	43030 K0		7	67
09436+4109		37.0	33	181	+50	53	19	112	3	.25L	.26L	.51L	.99	C	JDE		1200000100								
09444+4038		28.6	54	181	+50	29	17	111	3	.43L	.29L	.53	1.21L	C	ED		0300000000								
09447+4916		45.6	52	168	+49	33	10	5	3	.90	.31:	.40L	1.00L	BF	BB	2	0401000000			2	13	43042 K2		6	80
09453+4615		23.2	15	173	+49	28	7	113	3	1.53	.37	.40L	1.00L	BC	ABH	1	0400000000			3	13	43046 G0		1	51
09455+4418		33.7	51	176	+50	38	7	113	3	.25L	.25L	1.56	4.77	CC	G AA		1100100100			4	9	U05250		65	133
09459+4117		57.8	29	180	+50	39	5	111	3	.54	.25L	.40L	1.00L	B	A		1300010000			2	13	43054 K		4	82
09461+4421		6.2	48	176	+50	27	7	113	3	.33L	.25L	1.76	3.32	CC	GHAB		1200100000			1	10	M+07−20−054		68	
09465+4930		30.1	34	168	+49	30	13	7	2	.25L	.39L	.73	1.10L	D	DBC		0401000000								
09467+4634		45.6	22	172	+50	35	9	113	3	.25L	.25L	.98	2.14	CC	BA		0200000000			3	* 9	U05263		45	151
09470+4611		4.3	24	173	+50	46	14	113	3	.25L	.25L	.66	1.31	CD	FBC		0400010000			3	* 6	A0947+46		18	
09473+4019		18.6	37	182	+51	70	10	111	3	.39L	.25L	.77	1.44	CD	MHBB		0300000100								
09487+4959		42.1	47	167	+49	34	6	9	2	1.46	.35	.40L	1.00L	CD	AB	1	0301000000			1	13	43074 K5		7	75
09495+4036		31.6	41	181	+51	46	7	111	3	.70	.28L	.40L	1.00L	C	BH		0300000000			1	13	43083 K0		7	80
09498+4304		49.0	52	177	+51	49	11	112	3	.25L	.25L	.60	1.73	CD	CC		0301000100			4	9	U05295		77	145
09522+4414		12.4	44	176	+51	30	6	112	3	2.45	.95	.40L	1.01L	BC	AA F	3	0400002000			2	2	DO 33059		40	100
09529+4009		56.6	3	182	+52	40	9	112	3	.25L	.25L	.99	1.89	CC	BB		0300010000								
09532+4624		14.1	37	172	+51	67	12	112	3	.25L	.25L	.53	1.75	CC	I CC		0300000000			3	9	U05333		31	156
09544+4528		26.8	24	173	+51	88	19	113	2	.31L	.57L	.40L	1.20	D	D FC		1300000000			6	9	U05345		46	143
09546+4117		38.3	36	180	+52	47	7	112	3	1.03	.35	.40L	1.00L	BC	AC	1	0300100000			2	13	43115 F5		11	51
09547+4539		47.6	14	173	+51	36	7	112	3	1.18	.25:	.40L	1.00L	BD	ACK	1	1300000000			2	13	43117 K0		6	65
09550+4119		2.1	46	180	+52	56	14	112	3	.25L	.25L	.59	1.17L	D	BD		0201100000								
09550+4326		3.9	44	177	+52	72	8	111	2	.28	.25L	.40L	1.00L	C	C		0300000000			1	13	43120		20	86
09557+4758		43.0	24	170	+51	95	19	114	2	.39L	.25L	.44	1.43L	E	CF		0200000010			3	9	U05354		26	143
09569+4233		56.3	38	178	+52	29	9	113	3	.46	.25L	.40L	1.30L	C	BG G		0300000000			1	13	43134 K2		31	75
09581+4354		7.6	27	176	+52	46	6	113	3	.96	.33L	.40L	1.00L	B	BDI		0400000000			1	2	DO 33107		48	105
09582+4118		14.5	43	180	+53	62	20	113	2	.25L	.25L	.49	1.16L	D	FH		0201000000								
09583+4714		21.7	10	170	+51	29	7	113	3	.25L	.51	2.78	2.96	CCC	BAA		0300000000								
09588+4627		51.5	35	172	+52	42	8	113	3	.45	.25L	.40L	1.12L	D	BF E		0300000000								
09597+4325		46.2	49	176	+52	87	17	114	2	.69L	.51L	.36	1.09L	C	L ME		1200000000			2	6	A0959+43		27	
09599+4626		57.8	16	172	+52	51	16	114	2	.29	.25L	.40L	1.00L	C	HI		0300000000			1	13	43156 K0		6	78
10001+4548		9.2	7	173	+52	79	15	111	2	.30	.25L	.40L	1.15L	F	H		0300000000			1	13	43158		40	87
10004+4132		24.5	51	179	+53	26	6	113	3	5.12	1.38	.40L	1.00L	BC	AAB	1	0300001000			4	13	43164 MA		5	72
10010+4038		1.6	4	181	+53	59	17	111	2	.39L	.28L	.45	1.00L	C	CD		0300000000								
10011+4008		7.2	27	182	+53	70	19	112	2	.41L	.30L	.57	1.00L	D	BC		0300000000								
10017+4535		45.1	5	173	+52	37	5	113	3	1.59	.57:	.40L	1.00L	BE	AB	0	0100000000			2	13	43173 K5		5	82
10024+4305		27.6	2	177	+53	21	7	113	3	6.40	2.30	.55	1.00L	BBC	AAC	3	1200000000			2	4	TMSS +40215		30	25
10026+4347		38.9	10	176	+53	55	11	113	3	.38L	.34L	.62	1.00L	D	DBM		0400000000								
10035+4852		35.5	25	168	+52	52	7	114	3	.25L	.32:	4.78	6.27	ECC	FGAA		0100000000			1	12	ZG 1003+48		25	156
10041+4647		9.7	24	171	+52	43	23	114	2	.28L	.67L	.40L	.86	D	FA		1100000000			1	12	ZG 1004+46		43	151
10042+4558		16.2	42	172	+53	89	8	114	3	.44	.25L	.40L	1.00L	C	C		0300000000								
10062+4035		14.1	47	181	+54	52	13	113	3	.41L	.25L	.62	1.48:	EC	JCCB		0200000100			3	9	U05476		77	146
10079+4054		58.4	29	180	+54	36	8	114	3	2.08	.49	.40L	1.00L	BD	ABKM	1	0300000000			3	13	43220 K0		0	65
10082+4942		14.6	11	166	+52	31	6	115	3	2.33	.61	.40L	1.00L	BC	AB	0	0300010000			6	*13	43223 K5P		3	67
10085+4158		34.4	27	178	+54	90	9	114	3	.61	.25L	.40L	1.00L	C	AMK		0400000000			2	13	43226 K2		40	76
10091+4704		9.3	35	170	+53	42	8	115	3	.25L	.25L	1.22	1.79	CE	AD		0200000000								
10091+4523		9.6	12	173	+54	61	14	114	3	.25L	.25L	.59	1.39:	CF	FBD		0200000000								
10096+4659		37.7	11	170	+53	66	7	115	3	.97	.35:	.40L	1.00L	BE	AB	2	0300000000								
10106+4708		41.7	55	170	+53	60	12	116	2	.25L	.27L	.77	1.37	CF	DBB		0200000100								
10111+4520		9.4	8	172	+54	74	8	115	3	.36	.25L	.40L	1.00L	B	BG		0300000000			1	13	43243 K2		9	76
10122+4943		15.8	24	165	+53	26	10	115	3	.25L	.25L	.72	1.97	CF	I BD		0300000100								
10126+4414		39.6	32	174	+55	44	9	115	3	.25L	.25L	1.14	2.21	CC	EAB		0201000000			3	9	U05531		41	153
10132+4712		16.1	4	169	+54	54	6	115	3	.84	.29L	.40L	1.02L	B	BC		1200000000			2	13	43256 K2		22	80
10138+4952		50.2	40	165	+53	55	10	115	3	.25L	.25L	.69	2.37	CC	DBB		0301000000			3	9	U05545		29	143
10141+4309		6.7	44	176	+55	23	6	115	3	1.80	.51	.40L	1.00L	BD	ACJK	0	0401010000			2	13	43268 A2		22	35
10142+4143		17.9	5	178	+55	24	6	115	3	6.54	1.61	.40L	1.00L	BC	AA G	0	0420000000			3	13	43270 M0		3	68
10152+4140		12.6	55	178	+56	27	11	2	3	.25L	.54L	2.35	15.38	DC	EEB		0181023340		F	8	9	U05557		82	103
10155+4317		31.7	59	176	+55	24	5	115	3	.73	.23:	.40L	1.00L	BF	AD	0	1300010000			1	13	43276 G5		4	65
10158+4418		48.9	9	174	+55	58	9	113	2	.40	.31L	.40L	1.24L	D	DE		0300010000			1	13	43279 G5		13	66
10159+4700		55.6	36	169	+54	40	6	115	3	1.45	.32	.40L	1.00L	BD	AC K	0	0300001000			2	13	43281 K0		14	65
10159+4325		58.4	58	175	+55	25	5	115	3	.72	.27L	.40L	1.00L	B	BE		1300001000								
10160+4642		0.2	17	170	+54	39	9	115	3	.39L	.29L	1.70	3.81	DC	JBAA		1300000000			5	9	U05565		43	138
10163+4838		20.6	55	167	+54	29	6	116	3	1.44	.34	.40L	1.00L	BC	AB	1	0400000000			2	13	43285 K0		2	60
10167+4714		43.1	14	169	+54	40	11	12	3	.25L	.25L	.99	1.16	CF	EBD		0201000000								
10168+4548		51.2	0	171	+55	32	8	115	3	.25L	.46	3.70	14.84	CCC	JBCB		0280023330		E	6	* 9	U05572		66	106
10173+4703		21.0	22	169	+54	45	10	116	3	.27L	.25L	.72	1.57	CC	C AB		0300000010								
10175+4921		33.6	15	165	+54	33	6	116	3	5.31	1.62	.44:	1.00L	BBF	AAE	0	0301000000			3	13	43292		11	90
10177+4124		46.1	41	179	+56	80	18	113	2	.25L	.25L	.44:	.82:	DE	CC		0400000000								
10182+4629		17.5	30	170	+55	30	11	116	3	.69	.27L	.40L	1.00L	D	BE		0500000000								
10187+4354		44.3	20	174	+56	42	15	115	3	.25L	.25L	.41	1.21	CD	KBD		0300000000								
10192+4128		13.1	55	178	+56	44	8	113	3	.62	.25L	.40L	1.00L	B	BE		0400000000			1	13	43309 F5		10	58
10193+4145		19.5	14	178	+56	27	7	113	3	100.93	25.32	3.90	1.48	BBCC	AAAC	0	0200000000			5	13	43310 K5		20	31
10196+4433		38.8	6	173	+56	28	21	115	3	.25L	.25L	.55L	1.30	C	HCC		1300000000								
10197+4853		44.4	10	166	+54	31	11	116	3	.25L	.25L	.62	1.59	CC	M CB		0300000000			3	9	U05605		26	155
10206+4236		37.2	5	176	+56	44	10	115	3	.33L	.25L	.94	1.58	CC	K AC		0380000000			1	12	ZG 1020+42		14	155
10213+4053		18.5	16	179	+57	53	8	115	3	.43	.25L	.40L	1.00L	B	C		1301000000			1	13	43321 K0		12	78
10221+4548		10.6	57	171	+56	74	17	114	2	.46L	.26L	.56	1.14L	F	LDJ		0500000100			1	10	M+08−19−027		96	
10223+4034		18.6	15	180	+57	32	13	115	3	.25L	.25L	.83	1.47:	CD	HBD		1200000000								
10225+4749		33.4	19	167	+55	54	9	116	3	.47	.25L	.40L	1.00L	D	C		0300000000			2	13	43332 K5		0	78
10228+4236		49.0	16	176	+57	74	14	114	2	.40L	.25L	.60	.90:	FE	ECD		0300000000								
10237+4720		45.4	26	168	+55	29	9	116	3	.27L	.25L	1.67	2.25	CC	AB		0300000000			2	12	ZG 1023+47		37	156
10237+4438		45.6	46	172	+56	54	18	114	2	1.36L	.25L	.43	1.23L	C	K GH		0300000000								
10239+4415		54.1	40	173	+56	46	12	113	4	.38L	.25L	.60	1.49	CC	H CB		0300000000			3	6	A1023+44		2	
10239+4208		54.1	32	177	+57	32	9	115	3	.25L	.25L	.84	2.20	BD	KAB		0200000010			3	9	U05657		28	153
10245+4052		32.6	23	179	+58	88	11	115	2	.57	.25L	.40L	1.00L	F	B		1100000000			1	13	43345		11	85
10247+4129		46.4	31	178	+57	35	8	116	3	.67	.25L	.40L	1.00L	C	BL I		0100000000			1	13	43348 K0		3	70
10249+4913		59.4	8	165	+55	53	7	117	3	.64	.25L	.40L	1.00L	B	BI M		0300011000			1	13	43350 G5		4	67
10249+4902		59.5	41	165	+55	34	8	117	3	.43	.25L	.40L	1.16L	B	BI		0300000000			3	13	43351 G0		2	65
10250+4314		1.1	13	175	+57	51	12	113	2	.50	.25L	.40L	1.00L	C	B		1300000000			2	13	43352 K5		9	80
10255+4528		35.4	8	171	+56	23	5	114	4	1.96	.50	.40L	1.00L	BB	ABJK	1	0500000000			3	13	43356 K0		8	65
10257+4005		47.5	34	180	+58	65	11	115	3	.25L	.25L	1.04	1.37	CC	CBC		0300000000			3	6	A1025+40		8	
10269+4304		58.8	22	175	+57	85	22	117	2	.25L	.59L	.50L	.87	C	DB		1300000000								
10271+4043		9.8	29	179	+58	44	19	114	2	.23	.25L	.50L	1.00L	E	J E		1301010000			1	13	43362 F8		18	70
10272+4336		13.6	57	174	+57	30	9	116	3	.25L	.35L	1.43	3.76	CC	HDAA		0200000000			2	12	ZG 1027+43		18	153
10278+4956		51.7	6	163	+55	55	10	117	3	.41	.25L	.40L	1.05L	B	BEH		0400000000			1	13	43366 K0		11	83
10285+4707		30.3	56	168	+56	26	5	114	4	1.36	.36	.40L	1.00L	BC	AB	0	0400000000			1	13	43369 K2		5	70
10287+4655		45.4	24	168	+56	128	26	114	2	1.35L	.44L	.40L	1.04	D	LEB		1200000000			3	9	U05714		36	146
10294+4747		27.1	50	167	+56	87	8	115	4	.29	.25L	.40L	1.00L	B	CH		0400010000			2	13	43374 K2		7	85
10303+4040		20.0	56	179	+59	30	7	116	3	.94	.25L	.46:	1.00L	B D	A FD		0400001000			2	13	43379 A5		13	47

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				Associations				
			Galactic	Uncertainty										VAR	LRS	#	CAT	Name	Type	Sep	Mag
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*						
10305+4419	31.9	59	172+58	44	11	115	3	.25L	.25L	.74	1.69	CC	BB		0101000000		1	12	ZG 1030+44	63	153
10306+4610	38.1	11	169+57	39	8	115	3	.34	.25L	.40L	1.28L	C	C		0300010000		1	13	43382 K2	17	81
10312+4922	17.7	1	164+56	32	7	115	3	1.52	.39	.40L	1.00L	BD	AB	0	0400000000		2	13	43387 K5	8	70
10313+4439	23.5	21	172+58	40	9	117	3	.25L	.25L	1.64	2.30	CB	AA		0300000000						
10320+4649	3.8	13	168+57	50	13	116	3	.26L	.25L	.89	1.28:	DD	BB		0401000000		4	9	U05744	26	141
10322+4210	12.8	1	176+59	32	7	117	3	2.04	.47	.40L	1.00L	BC	AB	0	0300000000		2	13	43390 K5	3	70
10322+4108	17.3	8	178+59	53	8	116	3	.35	.25L	.40L	1.00L	C	ED		0300000000		2	13	43392 K0	3	73
10325+4554	32.7	42	169+57	57	8	117	3	.55	.25L	.40L	1.00L	B	ADKG		0300000000		1	13	43396 K0	6	75
10327+4531	44.7	2	170+58	58	13	115	2	.28	.27L	.40L	1.20L	C	D		0300000000		2	13	43397 K5	15	85
10331+4800	7.2	51	166+57	60	9	113	2	.31	.25L	.40L	2.02L	C	BF		0200010000		1	13	43400 K0	13	75
10332+4018	15.9	49	179+59	90	19	118	2	.25L	.25L	.41	1.53L	D	E		0200000000						
10341+4648	10.2	33	168+57	48	11	116	3	.52	.25L	.40L	1.00L	C	BKL		0500002000		1	13	43410 K0	14	70
10346+4354	38.6	32	173+58	36	9	118	3	.25L	.32L	.52	1.38		CC FCC		1300000000		1	10	M+07−22−034	39	
10350+4630	0.6	10	168+58	38	14	117	3	.25L	.34L	.57	.72:		CF CCF		1400000000						
10356+4447	39.4	0	171+58	43	10	118	3	.43L	.25L	.68	1.00L	C	GMBF		0300000000		4	6	A1035+44	6	
10360+4506	2.5	25	170+58	46	5	118	3	.92	.25:	.40L	1.00L	BD	AB	0	0300000000		2	13	43417 K5	11	80
10361+4156	11.7	13	176+59	46	18	115	2	.25L	.34L	.69L	2.67		D FDC		1300000220	C	5	9	U05789	47	120
10366+4739	37.0	31	166+57	31	9	118	3	.25L	.25L	1.75	4.70		CC FLAA		0300000100		4	9	U05794	33	131
10370+4913	0.7	24	163+57	57	13	116	4	.28L	.25L	.67	1.52L	C	L BI		0300000100						
10388+4018	50.4	10	179+60	70	28	118	2	.25L	.25L	.40:	1.35	EC	EC		1300000000		2	12	ZG 1038+40	29	151
10389+4032	55.2	59	178+60	51	9	117	3	.26L	.29:	1.40	1.28L	DC	HBAD		1300000000						
10405+4102	33.6	8	177+60	42	13	118	3	.25L	.25L	.59:	2.34	DC	BB		1300000000		3	9	U05838	65	140
10406+4628	36.2	4	167+58	65	3	119	3	.81	.25L	.40L	1.00L	C	AD		0400000000		1	13	43444 F0	4	52
10415+4942	33.7	5	162+57	69	10	120	2	.35	.58L	.40L	1.19L	C	DG		1300000000		2	13	43455 K0	6	78
10418+4158	50.4	39	175+60	23	7	118	3	1.37	.36	.40L	1.00L	BC	AC	0	1300000000		2	13	43456 K5	1	75
10426+4453	41.0	0	170+59	45	12	119	3	.25L	.25L	1.04	2.02		CC BB		0300000000						
10431+4948	9.5	23	161+57	86	20	117	3	.42L	.25L	.42L	1.24		C IC		1300000010		3	9	U05872	41	151
10434+4317	26.5	9	173+60	73	13	118	3	.25L	.37L	.54	1.32:		FC KJCB		0400000100						
10439+4711	54.2	46	166+59	88	12	120	2	.91L	.25L	1.02	1.36:		CD H BG		1200000000						
10440+4317	0.3	27	173+60	35	10	119	3	1.12	.31:	.40L	1.00L	BE	AF	3	0400000100		1	13	43471 K2	3	77
10441+4352	6.4	50	171+60	64	15	119	3	.25L	.25L	.52	1.37		CD DC		0300000000						
10451+4327	6.3	7	172+60	41	9	118	3	.27L	.49L	.82	2.43		CD JJBA		0300000010		3	9	U05901	67	146
10451+4000	9.8	21	179+62	55	6	118	3	1.29	.37	.40L	1.00L	BD	AED	5	0300000000		2	13	43474 K0	5	70
10451+4835	11.4	41	163+58	36	10	116	3	.25L	.25L	1.19	2.55		CC FBA		1300000100		1	10	M+08−20−024	68	
10452+4503	12.5	60	169+60	62	9	117	3	.35	.25L	.40L	1.00L	C	C		0400000000		1	13	43476 K0	4	80
10455+4236	34.1	51	174+61	46	9	116	3	.62	.32L	.40L	1.03L	B	BF		0200010000		2	13	43479 MA	4	83
10469+4119	54.2	49	176+61	41	14	118	3	.26L	.25L	.51	1.00L		C IB		0400000000						
10474+4143	29.6	41	175+61	33	8	116	3	.25L	.31L	2.52	4.76		CC DAA		0280000000		2	12	ZG 1047+41	19	145
10484+4237	28.0	44	173+61	93	12	120	2	.26	.25L	.40L	1.38L	C	D		0200000000		2	13	43493	9	87
10487+4449	45.5	55	169+60	65	14	120	2	.29L	1.06L	.60	1.37L		C GKCC		0400000000		1	*41	10487+4450	38	14
10488+4358	50.6	33	171+61	42	9	117	3	.25L	.25L	1.42	3.55		CC H AA		0200000000		4	9	U05969	39	131
10494+4424	30.0	47	170+61	35	7	119	3	.25L	.25L	3.36	5.60		CC HAA		0240000000						
10496+4241	39.1	26	173+61	44	14	118	3	.25L	.30L	.68	1.10L		C ECF		0100000000						
10498+4026	51.4	20	177+62	56	7	118	3	.70	.25L	.40L	1.00L	B	BM		0300000000		1	13	43503 K0	10	73
10508+4244	48.6	17	173+62	58	12	120	2	.33	.42L	.84L	1.00L	C	ECMK		0100000000		2	2	DO 33480	54	110
10510+4955	5.1	17	160+58	73	17	122	2	.27L	.51L	.54:	1.84:		DD MI BD		1300001110		3	9	U06013	52	138
10511+4327	6.2	23	171+61	46	11	119	3	.55	.25L	.40L	1.00L	B	BFK		0300000000		2	13	43512 A0	4	47
10516+4457	36.7	15	168+61	36	22	118	2	.26L	.25L	.42	1.22L		C DG		0400000000						
10517+4136	42.4	23	175+62	26	7	119	3	.40	.25L	.40L	1.04L	B	DM		0400000000		1	13	43518 K0	10	72
10518+4047	50.3	52	176+62	80	15	120	2	.33L	.55L	.54	1.66L		C DCB		0300100000						
10520+4959	6.0	35	160+58	44	11	119	3	.26L	.27L	.62	.95:		BF BB		1400000000		5	9	U06029	67	140
10523+4049	19.0	57	176+63	38	12	119	3	.44L	.25L	.62	1.18L		F GCD		0400100000						
10533+4216	23.9	33	173+62	34	4	119	3	1.96	.50	.40L	1.00L	BC	ABK	0	0400001000		2	13	43535 K0	1	60
10549+4721	56.5	40	163+60	68	39	118	2	.25L	.36L	.40L	1.50		D GDH		4401000020						
10552+4145	16.3	46	174+63	44	18	118	2	.45L	.25L	.66	1.23L		D BF		0300000000						
10561+4528	7.6	3	167+61	50	7	120	3	1.14	.25L	.40L	1.10L	C	AB I		0200000000		1	13	43552 K0	13	70
10565+4623	35.0	17	165+61	48	16	121	3	.25L	.25L	.50	1.93		CC GCC		0400000000		5	9	U06069	20	136
10566+4041	39.4	54	176+63	29	5	117	4	1.58	.33	.40L	1.00L	BE	AB	0	0300000000		2	13	43557 G0	1	50
10567+4405	43.5	2	169+62	50	7	120	3	.44	.25L	.40L	1.24L	C	C		1100000000		1	13	43558 K0	9	82
10573+4547	22.9	40	166+61	31	6	120	3	7.05	1.70	.40L	1.00L	BC	AADG	1	1300000000		4	13	43562 K2	1	56
10574+4310	29.4	59	171+63	59	7	119	3	.68	.22:	.40L	1.00L	BE	BBJN	1	0400000000		1	13	43564 F8	16	60
10576+4431	40.3	12	168+62	113	25	119	2	.25L	.25L	.56L	1.19		D KI D		1300000000						
10578+4300	51.4	6	171+63	59	7	120	3	1.04	.46L	.41L	1.07L	C	ADG		0300000000		1	13	43565 K0	10	66
10579+4410	57.7	50	169+62	46	4	120	3	1.49	.34	.40L	1.00L	BE	AC	0	1300001000		2	13	43566 K0	1	82
10582+4756	12.5	54	162+60	55	9	118	2	.51	.25L	.47L	1.11L	C	BI M		0400000000		1	13	43568 K2	21	73
10584+4649	28.1	60	164+61	48	9	119	3	.47	.25L	.40L	1.00L	C	BFN		0400000000		1	13	43572 K0	6	70
10587+4555	44.4	4	165+61	39	14	120	3	.25L	.26L	.61	1.67		CE EDC		1200000100		4	9	U06100	26	141
10589+4442	59.2	50	167+62	36	12	118	3	.25L	.32L	.58	1.33		CC GKCD		1300000100		1	12	ZG 1059+44	13	146
10591+4529	7.1	53	166+62	30	7	118	3	.25L	.38	2.48	4.12		CCC FDAA		0100000000		5	9	U06103	14	133
10593+4609	20.2	31	165+61	66	20	121	3	.27L	.47L	.38:	1.49		DC LDC		1200000000		3	9	U06106	39	145
10593+4552	20.7	41	165+62	85	13	118	2	.24	.49L	1.09L	1.02L	D	EJH		1300000000		1	13	43584 K2	19	83
11007+4436	45.0	27	167+62	45	11	121	3	.40	.25L	.40L	1.19L	B	DN		1300000000						
11010+4107	5.8	8	174+64	24	5	116	4	.25L	.38	6.06	10.66	DCC	LBAA		1100001100		4	6	A1101+41.	5	
11011+4345	6.5	15	169+63	24	7	120	3	.25L	.44	4.22	5.94	CCC	CAA		0200001000		2	12	ZG 1101+43	16	146
11012+4208	13.3	23	172+64	79	8	116	3	.28	.25L	.40L	1.51L	D	E L		0300010000		2	13	43598	25	85
11017+4615	46.0	14	164+62	46	12	119	3	.25L	.25L	.77	1.81		CC IBB		1200000100		3	9	U06136	24	146
11017+4523	46.5	41	166+62	27	7	121	3	.25L	.25L	1.73	5.04		CC ECAA		0200000000		4	9	U06135	25	130
11022+4501	17.3	4	166+62	40	8	121	3	.25L	.23:	1.32	1.59	FCC	LDAA		0300000000		4	6	A1102+45	8	
11025+4444	33.6	1	167+63	47	7	121	3	.72	.28L	.40L	1.00L	B	BGM		0300010000		1	2	DO 33564	55	110
11027+4347	45.5	40	168+63	37	6	121	3	.87	.31L	.40L	1.08L	C	BBE		0300000000		3	13	43609 M1	8	87
11029+4434	55.5	25	167+63	38	6	120	3	1.19	.22:	.40L	1.00L	BD	AE E	1	0200000000		1	13	43608 K2	12	75
11033+4447	19.6	20	166+63	76	18	119	2	.39L	.25L	.47	1.00L		C C		0300000000		1	39	OM+405	63	1415
11033+4111	20.6	48	174+64	40	8	115	3	.77	.25L	.40L	1.00L	B	AH		0401000000		1	13	43611	6	81
11036+4855	38.8	17	159+60	38	10	122	3	.25L	.28L	.76	1.60		CE GHBB		0200000100		5	9	U06156	33	151
11037+4618	47.1	34	164+62	31	8	119	3	.34L	.28L	2.42	3.38		CC BAB		0100000010		1	12	ZG 1103+46	35	156
11042+4605	12.8	43	164+62	61	12	30	3	.25L	.25L	.80	1.62		CC BB		0201000100		3	9	U06165	19	153
11045+4049	34.5	35	174+65	95	18	117	2	.29L	.32L	.43	1.21L		D J CEF		0400000000		1	10	M+07−23−026	127	
11047+4926	43.5	56	158+60	32	6	120	3	9.50	3.36	.44	1.24L	BBC	AADJ	1	0200000000		4	13	43616 K5	8	80
11051+4640	10.2	47	163+62	71	17	120	2	.34L	.71L	.52	1.00L		C FDD		1400000000						
11056+4524	40.5	8	165+63	52	9	121	3	.25L	.25L	1.02	2.34		CC GAB		0100000000		2	9	U06187	48	140
11057+4053	46.5	37	174+65	41	12	117	3	.38L	.25L	.71	1.21L		C H BD		0400000100						
11068+4328	50.6	44	168+64	23	4	117	4	14.06	3.21	.56	1.00L	BBB	AAD	0	0301000000	18	5	13	43627 M0	1	60
11068+4446	51.7	10	166+63	23	5	118	4	31.02	7.41	1.06	1.00L	BBC	AAA	0	0300000000	18	4	13	43629 K0	4	30
11071+4249	8.1	22	170+64	58	13	115	2	.31L	.27L	.42	1.00L		C KCBK		0300000000						
11071+4408	8.8	8	167+64	37	12	118	4	.39L	.25L	.82	1.29:		BD DBB		0200000000						
11072+4633	12.7	53	162+62	79	8	123	2	.51	.25L	.40L	1.39L	D	BF		0300000000		2	13	43631	2	85
11077+4014	43.4	46	175+65	47	14	116	3	.25L	.25L	.49	.99		EC CB		0300000000						
11087+4112	43.0	50	173+65	68	13	117	3	.31L	.25L	.57	1.37L		C CE		0200000000						
11089+4122	58.8	37	172+65	39	8	116	3	.86	.26:	.40L	1.00L	BD	BD	0	0200001000		1	2	DO 33605	53	103
11108+4750	53.4	51	159+62	38	12	122	3	.25L	.25L	1.49	3.68		CC ECAA		0200000010		3	9	U06255	55	136

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11108+4121		54.0	41	172+66		27	4	116	3	1.55	.33	.40L	1.00L	CD	ABN	0	0300000000			2	13	43649 K0		5	65
11109+4323		57.1	10	168+65		27	11	116	3	.25L	.45L	1.06	1.67	CF	LFAC		0300000000								
11113+4835		23.0	19	158+62		20	8	122	3	.52	.71	6.93	17.98	ECCC	BBAA	0	0100001000			5	9	U06263		65	116
11113+4819		23.9	11	159+62		81	17	124	2	.64L	.25L	.43	1.35L	F	MDBK		0400000000								
11129+4607		57.4	34	162+63		39	8	117	3	.61	.25L	.40L	1.00L	C	C L		0300020000		1	1	13	43665 K2		13	80
11130+4152		3.8	0	170+66		18	11	116	3	.25L	.25L	1.23	2.82	CC	EAA		0400000000			5	9	U06283		42	126
11131+4330		9.2	54	167+65		49	8	116	3	.80	.25L	.40L	1.00L	C	BF		0100000000			1	2	DO 33630		23	98
11138+4945		51.1	8	156+61		35	6	121	3	1.96	.45	.40L	1.00L	BD	AC	1	0400000000			2	13	43675 K0		21	60
11141+4159		9.5	49	170+66		48	8	116	3	.55	.25L	.40L	1.00L	B	BDG		3500000000			2	13	43677 K0		17	77
11143+4713		20.3	10	160+63		55	14	118	3	.26L	.25L	.46	1.34:	CF	MDB		0100000000			2	12	ZG 1114+47		55	151
11144+4812		28.9	53	158+62		41	8	121	3	.31	.25L	.40L	1.00L	C	C		0300010000			1	13	43679 K0		29	75
11152+4153		15.5	0	170+66		64	28	120	2	.25L	.60L	.40L	1.63	D	F D		3401000020		8						
11155+4601		33.5	17	162+64		31	13	119	3	.25L	.25L	.81	3.33	CC	L BA		0200000000			4	9	U06318		57	126
11157+4235		42.8	28	168+66		47	8	116	3	.64	.28L	.40L	1.00L	B	AFL		0301000000			1	13	43689 G5		8	70
11158+4149		50.0	36	170+66		33	29	126	2	.25L	.25L	.65L	.91	D	JD		3500000010		8						
11185+4803		34.2	39	157+63		26	9	121	4	.51	.25L	.40L	1.00L	B	CFN		1300000000			2	13	43706		2	90
11189+4629		57.2	7	160+64		86	21	122	2	1.33L	.25L	.51L	1.50	D	GB		1300000100			3	9	U06375		63	151
11200+4345		5.4	26	165+66		28	3	117	3	3.34	.80	.40L	1.00L	BD	AAJ	2	0500001000			4	13	43719 G5		2	50
11207+4242		45.8	44	167+66		35	32	115	2	.65L	.59L	.40L	1.12	F	D		1500000010								
11218+4852		48.2	52	155+63		21	5	121	4	3.52	.84	.40L	1.00L	BC	AA	5	0300000000			3	13	43732 K5		3	70
11221+4908		7.9	28	155+63		48	14	120	4	.53L	.25L	.48	1.04	CD	K BC		0300000000								
11230+4112		3.8	49	169+68		45	11	118	3	.82	.23:	.40L	1.00L	BE	BD J	0	0300000000			2	13	43738 K2		12	77
11234+4351		25.5	33	164+66		33	3	119	3	.43	.54	7.87	35.20	CDCC	EDBA	0	01C1034300		7	5	9	U06439		32	103
11235+4300		31.1	0	165+67		84	12	116	2	.27	.25L	.53L	1.18L	C	B K		1400000000								
11235+4714		32.1	56	157+64		49	11	119	3	.25L	.25L	1.09	2.59	CC	NKBB		0200000000			4	9	U06441		22	135
11251+4527		6.6	39	160+65		23	4	119	3	43.89	18.76	3.14	1.11	BBCC	AAAD	0	0200000000			4	13	43748 MB		4	65
11252+4509		14.1	8	161+66		60	8	119	3	.70	.25L	.40L	1.15L	B	BC		0400001000			1	13	43751 K0		6	68
11257+4414		46.4	39	162+66		54	10	119	3	.37	.25L	.40L	1.00L	C	C		0501000000			1	13	43758 K0		11	72
11259+4950		59.8	7	153+63		25	3	121	4	7.80	2.02	.37	1.00L	BBC	AACE	2	0300000000		16	1	4	TMSS +50212		13	21
11261+4304		8.6	10	165+67		49	8	119	3	.82	.25L	.40L	1.00L	B	AI		0400000000			1	13	43764 K0		3	76
11262+4127		15.1	18	168+68		56	10	119	3	.46	.35L	.40L	1.00L	E	BE		1300010000			1	13	43765 G5		17	75
11263+4758		22.1	12	155+64		49	12	120	3	.25L	.25L	1.07	2.16	CC	FHBB		0200000100			3	12	ZG 1126+47		44	155
11273+4610		23.6	11	158+65		40	8	119	3	.25L	.25L	.86	1.38	CC	KBD		0300000000								
11276+4656		41.4	0	157+65		20	5	118	3	2.32	.57	.40L	1.00L	BC	AB I	0	0400001000			2	13	43784 K0		3	65
11277+4351		45.6	19	162+67		45	8	119	3	.65	.25L	.40L	1.20L	B	AE K		0300000000			1	13	43786 K0		12	67
11278+4326		50.5	43	163+67		54	8	119	3	.65	.27L	.40L	1.00L	B	BC		0400010000			2	13	43787 F8		21	58
11281+4812		9.0	23	155+64		37	7	119	3	1.04	.21:	.40L	1.00L	DD	AE J	0	0400000000			2	13	43790 G5		8	63
11284+4903		26.8	54	153+63		65	8	118	3	.77	.26L	.40L	1.33L	B	AFF		0400000000			4	*13	43793 G5		3	63
11285+4055		31.8	52	169+69		58	15	121	2	.28L	.25L	.55	1.45L	C	BC		0300101020			1	12	ZG 1128+40		55	156
11285+4050		33.9	43	169+69		82	15	117	2	.72L	.25L	.54	1.35L	C	CL		0300100000								
11288+4022		51.4	18	170+69		49	11	119	3	.70	.25L	.40L	1.00L	B	AG		1300000000			2	13	43795 K2		9	80
11300+4946		4.1	35	152+63		51	8	120	3	.62	.25L	.40L	1.00L	B	B		0300000000			3	*13	43802 K5		31	81
11306+4718		37.3	16	155+65		22	6	121	3	.25L	.25L	2.71	16.13	CC	FB		0141012320		E	5	9	U06537		21	111
11312+4532		16.4	32	158+66		52	15	120	3	.25L	.25L	.57	1.37	CC	JBB		0400000100			2	12	ZG 1131+45		54	156
11319+4858		55.0	2	152+64		66	17	122	2	.65L	1.27L	.44	1.11L	E	LC		0300000000			1	*41	11319+4857		10	12
11321+4214		7.5	33	165+68		48	8	120	3	.50	.25L	.40L	1.06L	B	BG		0400000000			1	2	DO 33740		58	111
11328+4137		49.5	2	166+69		83	18	121	2	.43L	.25L	.57	1.19L	D	CM		0300000000								
11332+4502		12.2	24	159+67		68	23	121	2	.38L	.25L	.43	1.07L	D	EK		0400000000								
11337+4125		43.7	19	166+69		54	13	119	3	.25L	.30L	.65	1.27:	DD	EBD		0300000010								
11339+4229		55.9	26	163+69		36	13	121	3	.39L	.25L	.80	.96:	CD	GBD		0300000000								
11350+4809		5.0	54	153+65		23	6	121	3	.25L	.25	2.50	7.47	ECC	HDAA		0100000000			7	9	U06595		50	116
11353+4314		20.2	5	161+68		63	29	123	2	.25L	.25L	.54L	.90	D	HE		1400000000								
11356+4354		40.9	2	160+68		51	8	120	3	.48	.25L	.84L	1.07L	B	CCE		0401000000			1	13	43837 F0		7	55
11358+4706		51.4	49	154+66		59	10	120	3	.47	.25L	.40L	1.00L	C	CF		0400000000			2	13	43839 F2		16	62
11359+4421		56.7	56	159+68		64	12	120	3	.29L	.26L	.65	1.18L	C	EBG		0300000000								
11360+4523		3.6	15	157+67		61	10	120	3	.55	.25L	.40L	1.00L	B	ADEL		0400000000			4	13	43840		13	83
11366+4647		38.7	33	154+66		51	12	122	3	.25L	.25L	1.01	2.50	CC	GBA		0300000100			4	9	U06618		47	131
11374+4218		26.7	1	163+69		31	9	121	3	1.87	.42	.40L	1.00L	BC	AB	2	0400000000			2	13	43854 MA		16	76
11380+4639		2.4	44	154+68		32	12	120	3	.25L	.25L	.51	1.15	CC	BC		0400000100								
11386+4758		36.3	7	152+65		31	7	121	3	.25L	.25L	2.49	5.73	CD	I I AA		0200010000			5	9	U06650		8	130
11387+4116		43.0	31	165+70		68	12	120	3	.37L	.25L	1.02	1.50:	CC	G BB		0400000100								
11390+4428		0.5	21	158+68		28	7	119	3	1.78	.49	.40L	1.00L	BC	AB J	1	0300002000			2	13	43863 MA		3	75
11404+4840		25.0	30	150+65		48	17	122	2	.77L	.30L	.75	2.26L	F	CCC		0400000000			2	12	ZG 1140+48		31	150
11410+4159		1.0	44	162+70		33	8	121	3	.77	.25L	.40L	1.00L	B	AD		0500000000			1	13	43875 G5		30	67
11413+4022		18.5	1	166+71		30	6	123	3	.47	.25L	.40L	1.00L	B	BENE		1400000000			1	2	DO 33795		84	100
11418+4847		49.2	44	150+65		28	6	122	3	1.42	.35	.40L	1.00L	CC	AC	0	0500001000			2	13	43880 K2		9	71
11434+4803		24.8	21	150+66		22	7	122	3	19.29	4.72	.74	1.00L	BBC	AABL	1	0500000000	19		5	13	43886 K0		5	38
11434+4746		29.5	16	151+66		33	7	122	3	.21:	.35	4.84	19.47	FDCC	FBCA		1201043300		7	5	9	U06745		17	118
11445+4344		36.0	57	157+69		26	8	121	3	74.97	53.23	6.76	2.47	BBCC	AAAB	2	0200000000			4	13	43889		2	82
11446+4238		38.0	56	159+70		25	7	120	3	2.01	.53	.40L	1.00L	BC	AB	1	0400001000			1	13	43890		2	87
11455+4848		35.2	13	149+65		33	3	122	3	1.65	.43	.40L	1.00L	BC	AB M	0	0500001000			2	13	43895		14	83
11460+4859		0.1	19	148+65		22	7	123	3	.82	1.13	13.80	35.07	BBCC	CBAA	0	0181023100		3	8	9	U06778		19	106
11469+4842		59.9	25	148+66		55	15	124	2	.25L	.25L	.45	1.47:	DE	DB		1500000000			4	9	U06797		25	141
11473+4603		22.3	53	152+68		111	29	120	2	.63L	.59L	.47L	1.12	F	DD		1400000100			2	*39	OM+479		119	1415
11475+4221		35.0	6	159+71		51	11	123	2	.80L	.25L	.55	.86:	CC	M BE		0400000000			2	9	U06805		67	141
11476+4400		38.9	43	156+69		45	11	123	3	.25L	.17:	1.30	2.86	ECC	FAB		0300000000			1	12	ZG 1147+44		53	151
11491+4845		9.2	8	147+66		44	14	124	2	.25L	.25L	.67	1.44	CC	DC		1301000100								
11491+4857		10.4	40	147+66		27	7	120	3	.25L	.44	2.67	5.46	CCC	FAAA		1201000000			5	9	U06834		59	131
11498+4844		52.1	2	147+66		83	17	122	3	.25L	.25L	.46:	1.26	DC	HCD		1300000210			2	12	ZG 1149+48		18	151
11502+4423		12.8	58	154+69		30	8	123	3	.25L	.22:	4.93	22.18	DCC	FFCA		0180024300		6	5	9	U06856		59	110
11510+4808		5.1	15	148+66		26	7	123	3	.60	.90	10.67	25.23	BCCC	BBAA	0	1180022000		3	4	9	U06869		17	108
11518+4809		48.6	6	147+66		80	15	121	2	.45L	.26L	.52	1.13L	F	D		0401011000		1						
11520+4912		1.9	58	146+66		56	10	123	3	.33	.25L	.40L	1.05L	B	D		0500000000			1	13	43944 K0		27	73
11530+4319		2.1	35	155+70		26	7	125	3	.28L	.27:	2.01	5.13	DCC	KCAA		1200000000			3	9	U06901		42	143
11538+4658		51.3	53	148+68		56	11	123	3	.35	.25L	.40L	1.00L	B	BK		1400000000			2	*13	43952 K0		39	78
11541+4836		6.3	44	146+66		32	12	124	3	.25L	.32L	1.40	3.76	CC	BAA		0300000000			4	9	U06921		44	130
11547+4517		42.3	18	151+69		37	3	122	3	1.19	.34	.40L	1.00L	CD	AC L	0	0400000000			1	13	43965 MA		4	85
11547+4933		43.2	46	145+66		62	15	128	2	.25L	.34L	.55	2.41L	C	JEB		0400000210		4	4	9	U06930		48	141
11553+4557		23.5	2	149+69		48	12	124	3	.25L	.26L	.80	1.05L	C	I HAD		0500000000								
11559+4413		56.0	35	152+70		35	8	125	2	.25L	.24:	5.08	21.53	FDD	I FCA		0200002200		6	5	9	U06963		55	123
11560+4732		2.1	9	147+67		25	8	123	3	.25L	.25L	1.64	6.41	CC	BA		1200000300		4	5	9	U06964		23	131
11582+4855		16.2	8	144+66		50	8	125	3	.25L	.25L	.64	1.02L	C	BE		0400000100								
12002+4854		16.6	54	143+67		25	8	125	3	.34	.39	3.70	10.62	DCCC	DBAA	2	0200000000			4	9	U07025		15	128
12005+4448		35.9	36	149+70		22	6	127	3	.77	1.40	8.28	20.94	CCCD	BABA	0	0280022200		7	7	9	U07030		36	115
12008+4738		52.2	27	145+68		38	14	127	2	.55L	.25L	.96	1.76:	DD	N CC		0400000000			3	9	U07033		32	156
12034+4745		28.5	26	144+68		35	9	126	3	.25L	.31L	4.05	20.30	CC	I CEA		0100022300		7	5	9	U07090		53	116
12036+4951		36.2	38	141+66		29	7	125	3	.49	.80	8.58	20.97	DCCC	EBAA	0	1100033000		3	5	9	U07095		22	116
12037+4633		47.0	45	145+69		23	7	126	2	1.36	.33:	.40L	1.00L	BD	AB	0	1300000000			1	13	44032 K5		2	75
12044+4808		25.6	56	143+68		66	16	125	2	.27	.25L	.40L	1.45L	C	D		0400000000			1	13	44033 K0		23	80
12044+4849		28.5	24	142+67		60	12	131	2	.40	.25L	.40L	1.14L	C	CI		0400000000			1	13	44036		16	80

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Associations Name	Type	Sep (″)	Mag
12063+4927	21.6	54	141+66	41	10	125	3	.44	.25L	.40L	1.00L	D	C		2500010000			1	13	44052 K0		11	75
12067+4720	43.2	5	143+68	52	15	127	2	.25L	.27L	.63	2.30L	C	CG		2400000000			5	6	A1206+47		1	
12070+4910	0.2	34	141+67	74	18	123	2	.43L	.25L	.40	1.88L	E	EH		1300000000			2	12	ZG 1207+49		34	153
12074+4644	28.0	9	143+69	29	11	127	2	.25L	.25L	1.44	3.85	DD	BA		1200000000			4	9	U07151		80	123
12121+4717	7.7	44	141+69	80	10	132	2	.53	.25L	.40L	1.03L	C	B		0600000000			2	13	44089		22	81
12127+4724	42.0	12	140+69	79	12	132	2	.39	.99L	.40L	1.04L	C	BI		0600000000								
12132+4824	15.7	42	139+68	63	9	129	3	.25L	.25L	1.08	2.55		CC		BC 0200000000			2	6	N4218		21	
12137+4809	42.5	44	139+68	57	8	129	2	.25L	.29L	1.57	7.06		DD		KKAA 0200000000			4	9	U07290		45	123
12143+4743	20.3	25	139+69	37	12	132	2	.25L	.25L	.79	2.38		CC		CB 0300000000			7	9	U07304		34	145
12145+4842	35.7	31	138+68	65	13	132	2	.30	.25L	.40L	1.09L	C			G J 0300000000			2	13	44105 K2		12	75
12166+4035	36.7	29	148+75	75	11	118	2	.50	.27L	.40L	1.17L	C			BM 0500000000			1	13	44121 K0		8	70
12167+4937	44.6	52	136+67	57	16	128	2	.25L	.25L	.48:	1.55		CF		JBC 1300000100			3	9	U07358		27	143
12173+4915	20.5	46	136+67	26	6	130	3	17.44	3.85	.62	1.00L	CBC			AAC 1400000000	17		4	13	44127 K2		9	55
12185+4008	35.3	55	147+76	65	15	119	2	.25L	.25L	.73	2.19		DC		GA 0300000200		4	4	12	ZG 1218+40		66	151
12191+4107	10.3	33	145+75	39	13	120	2	.63L	.25L	.80	2.05		CC		G BB 0400000000			4	9	U07416		55	141
12214+4059	25.2	51	144+75	29	6	119	2	3.64	.94	.40L	1.00L	BC			AA 0400001000	1		3	13	44156 MA		9	80
12221+4136	10.5	33	142+75	42	8	119	2	1.04	1.11L	.40L	1.63L	C			AF 2400000000			1	13	44162 K0		1	72
12251+4137	7.2	48	140+75	43	10	121	2	.43	.25L	.45L	1.00L	B			B L 1700010000			1	13	44184 +++		14	68
12251+4026	11.8	4	142+76	26	8	119	2	.25L	.52	3.78	5.92		DDD		BAA 0100000000			2	12	ZG 1225+40		5	150
12272+4215	13.8	58	138+74	46	14	121	2	.29	.25L	.40L	1.11L	C			EN 1500000000			2	13	44202		12	91
12275+4049	30.6	60	140+76	38	14	121	2	.36L	.25L	.56	1.59:		CC		I BB 0400000000								
12279+4018	59.8	24	140+76	31	19	122	2	.32L	.25L	.47	.80:		DE		CD 0300000000								
12281+4155	8.1	24	138+75	21	7	120	2	1.19	3.26	39.91	77.96	CCED			CBAA 0100022100		3	7	* 9	U07651		34	101
12295+4345	34.6	30	135+73	21	6	119	2	4.13	1.21	.40L	1.00L	BC			AA 0400000000	0		3	13	44218		4	88
12300+4259	0.0	0	136+74	51	14	121	2	.25L	.59L	.51	1.09:		CD		CC 0300000210		4	3	9	U07690		1	136
12301+4426	7.5	42	134+73	45	17	122	2	.78L	.61L	.61	1.29L		D		BE 0301000000								
12311+4405	9.3	16	134+73	98	18	121	2	.50L	.25L	.57	1.29L		D		D 0200000000								
12313+4137	20.5	51	136+75	29	7	120	2	3.38	.71	.40L	1.04L	BC			AA M 0400000000	0		4	13	44230 G0		4	42
12316+4341	38.8	25	134+73	48	16	123	2	.35L	.29L	.50	1.31:		FC		MDCB 0400000000			2	12	ZG 1231+43		46	151
12337+4051	47.6	41	135+76	50	8	123	3	.37	.25L	.40L	1.00L	B			DMG 1400000000			2	13	44243 K0		2	72
12365+4126	32.5	6	133+76	32	11	120	2	.30L	.25L	.93	1.56		CC		J BC 0300000000								
12365+4149	35.9	17	132+75	46	17	117	3	.39L	.25L	.40	1.00L		D		M DH 0300000000								
12373+4030	23.4	50	133+77	29	14	120	2	.25L	.28L	1.33	2.77		DC		FBB 0300000000								
12391+4125	7.8	16	131+76	32	9	120	2	.25L	.25L	3.27	11.65		CC		FDA 0200001200		4	8	* 9	U07853		48	115
12395+4132	30.4	38	130+76	38	12	119	2	.35L	.33L	1.22	3.81		CC		JCBB 0200000000			5	* 9	U07861		82	130
12411+4132	10.5	10	129+76	32	6	121	2	6.31	1.67	.57L	1.00L	BC			AAGI 0400000000	0		4	13	44300 MA		6	73
12420+4422	5.8	36	127+73	41	8	122	3	.33	.25L	.40L	1.00L	C			D D 0400000000			2	13	44307 F5		3	62
12421+4100	6.2	52	129+76	85	16	120	2	.39L	.37L	.57	1.37L		C		HBJ 1300100110			4	6	I3723		20	
12422+4323	12.1	59	127+74	34	4	123	2	1.26	.30	.81L	1.00L	BC			ACH 0300000000	0		1	13	44308 K2		4	71
12423+4057	20.4	3	128+76	34	11	120	2	.69L	.31L	1.91	4.45		DD		FEAA 1200100110			3	9	U07921		63	156
12427+4542	47.2	45	126+72	27	5	120	3	276.28	70.32	17.25	7.82	BBCC			AAAA 2110000330	6	42 C	8	13	44317 N3		3	53
12438+4124	48.6	42	127+76	63	15	119	2	.26L	.55L	.57	1.43:		CF		I DF 0200000000								
12442+4550	12.6	52	126+72	50	8	121	3	.26L	.25L	.74	1.09L		C		KJBD 2500000000								
12443+4738	18.7	37	125+70	27	8	122	2	6.13	1.52	.40L	1.00L	BC			AAE 1400000000	0		3	13	44324 MA		8	75
12445+4232	35.5	17	126+75	43	7	120	2	.27L	.39:	2.89	6.23		FCC		ECAA 0100000000			1	10	M+07−26−051		17	
12446+4052	39.7	17	127+76	57	14	120	2	.62L	.30L	.76	1.44		CF		MFAD 0300000000			1	12	ZG 1244+40		60	156
12449+4725	59.8	48	125+70	62	17	124	2	.34L	.55L	.67	1.16L		C		MBD 1400000000			2	6	A1245+47		16	
12464+4211	25.0	37	125+75	33	8	120	2	.28L	.48	1.70	2.32		CCC		LAAB 0200003000		2	4	9	U07972		81	148
12474+4345	24.3	18	124+74	39	11	120	2	.26L	.40	1.05	.94:		DCE		EAB 0500001000								
12483+4812	21.5	19	123+69	37	7	123	2	.25L	.53	5.08	8.10		DDD		BAA 0100000000			1	10	M+08−23−097		48	
12485+4123	31.8	34	123+76	35	7	119	2	2.78	3.48	56.07	105.19	DCDC			CBAA 0100022100		3	8	*13	44350		5	
12487+4607	43.2	41	123+71	40	18	117	2	.39L	.25L	.40L	1.24		F		F LE 4600000200								
12496+4605	38.6	36	123+71	90	30	118	2	.73L	.65L	.40L	1.35		D		D 5600000120		8						
12510+4655	2.4	39	122+70	22	5	123	3	7.35	1.94	.56L	1.00L	BB			AACM 0300001000	1		4	13	44376 M0		1	75
12521+4702	11.5	51	121+70	44	8	122	3	.40	.25L	.40L	1.00L	C			DII 0300000000			1	13	44382 K0		8	75
12523+4648	20.1	8	121+71	22	6	122	3	.34	.47	4.96	14.65	CCCC			EBAA 0100011000	5		4	9	U08035		23	120
12526+4728	39.7	2	121+70	33	6	122	3	57.32	15.11	2.42	1.00L	BBC			AAA 0300010000	0		6	13	44383 MB		0	60
12527+4524	44.7	55	121+72	51	14	124	2	.25L	.25L	.54	1.18		CC		FBC 3500000000								
12528+4829	48.8	4	121+69	42	10	124	3	.41	.25L	.40L	1.00L	B			CK L 0400010000			2	13	44385 K0		20	82
12545+4318	31.5	39	119+74	92	13	122	2	.34	.28L	.40L	1.00L	C			DF 0300000000			1	2	DO 34235		71	116
12545+4834	31.9	6	120+69	29	6	123	3	.25L	.18:	1.92	4.20		FCB		KEAA 0200000000			6	9	U08068		41	143
12548+4626	50.7	52	120+71	35	5	125	3	1.50	.37	.40L	1.00L	BD			ABDN 0400001000	3		2	13	44398 K0		3	61
12566+4006	36.9	53	116+77	46	9	121	2	.58	.56L	.40L	1.00L	C			BI 1400000000			1	13	44408 K0		3	67
12569+4301	57.9	5	118+74	36	9	122	2	.52	1.06L	.40L	1.00L	C			AD 0400000000			2	13	44412		12	86
12570+4409	3.9	25	118+73	23	10	122	2	.97	.33	.40L	1.00L	CD			AB 1300000000	0		2	2	DO 34250		48	111
12574+4401	26.3	11	118+73	28	16	123	2	.25L	.25L	.62L	1.44		C		DA 1300000000								
12577+4556	45.0	44	118+71	39	11	121	2	.48	.25L	.40L	1.59L	C			CJIG 1400000000			1	2	DO 34256		46	121
12579+4645	58.2	1	118+71	48	12	127	2	.76L	.32L	.56	1.00L		C		HCC 0200000100								
12585+4317	32.0	2	117+74	68	16	123	2	.36L	.25L	.55	1.23L		C		D 0300000000								
12590+4819	4.8	29	118+69	25	9	70	2	.25L	.20:	1.46	2.70		ECC		EAB 0101000000			4	6	A1259+48		35	
13004+4539	29.0	12	117+72	41	6	120	2	3.42	.91	.40L	1.00L	BC			AA 0100000000	1		2	13	44439 MA		4	76
13007+4023	43.5	28	113+77	60	15	122	2	.60L	.25L	.57	1.12:		DD		I DB 0300000100								
13010+4814	1.6	12	117+69	44	10	125	2	.52	.25L	.61L	1.00L	B			C G 1300020000		1	1	13	44444 K0		2	80
13016+4316	36.2	37	115+74	27	7	122	2	5.37	1.35	.40L	2.37L	BC			AAI I 0200000000	0		2	13	44446 M0		7	70
13022+4823	13.8	3	117+69	37	6	124	2	1.97	.51	.40L	1.00L	BD			AA 0300001000	0		1	13	44452		1	83
13027+4101	46.6	43	112+76	58	12	124	2	.25L	.48L	.81	2.03L		C		HBB 0301000000								
13029+4853	54.9	16	117+68	53	9	126	2	.33	.25L	.40L	1.00L	C			G 0100000000			2	13	44457		8	88
13033+4833	18.8	33	116+69	51	12	126	2	.26L	.26L	.69	1.58		CD		I BB 0201000100								
13035+4643	31.0	50	116+70	55	14	121	2	.25L	.25L	.86	2.43L		F		BC 1200000000			3	9	U08189		14	156
13035+4159	34.0	25	112+75	45	8	124	2	.28:	.31L	1.76	4.58	F	CC		ECAA 0100000100			3	9	U08190		33	141
13035+4802	34.8	32	116+69	41	8	128	2	.56	.44L	.40L	1.00L	C			AB 0300010000			1	13	44464 K0		24	73
13036+4532	37.3	9	115+72	40	7	122	2	2.97	.78	.40L	1.00L	BC			AA 0300000000	0		3	13	44465 K0		1	56
13037+4402	42.5	20	114+73	57	13	123	2	.25L	.25L	1.11	1.90		CC		EBB 1300000000								
13039+4111	56.6	20	111+76	29	6	123	2	2.84	.71L	.40L	1.03L	B			AB 0400002000		2	2	13	44470 K5		10	73
13050+4619	2.7	31	115+71	82	18	123	2	.40L	.25L	.46	1.21L		D		DE 0300000000								
13052+4529	12.7	1	114+72	61	13	123	2	.25L	.25L	1.03	1.91		CC		DBB 0300010000			2	12	ZG 1305+45		8	156
13056+4238	37.1	20	112+74	71	11	124	2	.45	.25L	.40L	1.17L	C			CG 0300000000			1	13	44481 K2		12	80
13059+4326	59.5	56	112+74	44	7	123	2	2.47	.67	.40L	1.00L	BC			AB 0300000000	0		2	13	44482 M0		7	77
13060+4537	3.8	50	114+71	43	13	123	2	.25L	.25L	.51	1.62		DC		BB 0400000100			3	9	U08225		26	146
13070+4630	5.0	45	114+71	56	13	124	2	.25L	.25L	.56	1.52		CC		CB 1300000100			3	9	U08239		46	165
13081+4718	8.4	23	114+70	30	7	122	2	10.28	3.66	.84	1.48L	BBC			AABF 1301000000	0	16	4	13	44494		2	91
13083+4321	19.2	9	110+74	47	14	124	2	.25L	.25L	.68	1.41		CC		CC 0300000000								
13089+4359	55.6	33	111+73	56	13	124	2	.25L	.25L	.64	2.14		CE		I BA 1300000000			4	* 9	U08267		54	156
13090+4657	2.7	59	113+70	28	7	123	2	.25L	.30L	2.88	5.93		CC		MFAA 0100000000			2	9	U08269		27	160
13092+4103	13.7	20	107+76	59	10	122	2	.44	.25L	.96L	1.08L	C			BLL 0600000000			1	13	44499 K0		16	72
13099+4627	54.3	30	112+71	39	10	124	2	.32L	.53L	1.04	2.67		CC		LGBB 0200000100			3	9	U08284		31	143
13105+4253	34.6	32	109+74	35	10	124	2	.59	.35L	.40L	1.11L	F			BB 0300000000			1	13	44509 G5		4	68
13107+4521	46.4	38	111+72	56	13	122	2	.25L	.25L	.70	1.51:		CD		JLCB 0300000000								
13107+4328	46.5	3	109+73	41	12	125	2	.29L	.25L	.83	1.71:		FC		EBC 0301000000			1	12	ZG 1310+43		66	156
13110+4049	2.6	42	106+76	65	6	124	2	1.47	.37	.75L	1.38L	BF			ABFI 0500000000	0		1	13	44515 K5		18	81

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
13111+4348		11.5	8	109+73	25	7	124	2	.25L	.40L	3.05	5.05	CC	CAB		1200000000							
13114+4025		27.0	2	105+76	13	5	125	2	3.68	.91	.40L	1.00L	BC	AA	0	0300000000			3	13	44519 K0	1	50
13116+4508		36.6	36	110+72	68	14	123	2	.25L	.29L	.90	1.96	DC	HBD		0300000100			1	*41	13115+4508	35	12
13117+4309		42.1	49	108+74	51	9	124	2	.61	.29L	.40L	1.09L	D	DD		0300000000							
13129+4231		57.2	52	107+74	28	7	123	2	5.08	2.17	.52:	1.00L	BCF	AAC	0	1400001000			5	*13	44528	4	90
13130+4440		4.3	13	109+72	39	7	122	2	.25L	.37	1.68:	1.97	DDC	BAA		1400001000			5	9	U08327	48	148
13135+4217		34.7	32	106+74	36	8	124	2	1.21:	1.14	27.95	101.24	CCDC	DECA	0	1140022210		7	7	* 9	U08334	61	96
13136+4636		39.2	8	110+70	53	11	125	2	.25L	.25L	.79	1.15:	CF	BB		0300000000							
13139+4145		57.6	33	105+75	43	11	124	2	.25L	.20:	1.27	2.11	ECC	DAB		2700001000			4	12	ZG 1314+41	42	153
13144+4508		27.9	22	109+72	43	10	124	2	.26L	.49	.72	1.47L	CC	GAAE		0400000000							
13145+4700		34.4	22	110+70	16	10	126	2	.42	.34L	.40L	1.14L	C	CG		0300000000			2	13	44543 K2	41	85
13148+4806		50.7	52	111+69	49	11	124	2	.39	.25L	.40L	1.00L	C	C		0300000000							
13152+4050		17.8	8	103+76	21	9	124	2	1.01	.33	.42L	1.00L	CD	ABH	6	0600000000			3	13	44549 F0	1	46
13154+4136		29.6	30	104+75	67	16	127	2	.44L	.25L	.52	1.24L	F	AI		1300000000			1	39	OP+425	80	1415
13161+4956		7.2	37	112+67	55	8	40	2	.30	.28L	.40L	1.18L	C	CF		0400000000			3	13	44556 A0	5	50
13172+4547		17.1	20	108+71	22	5	125	2	132.16	64.05	5.52	1.43:	CBCD	AAAB	1	2500000000	29		5	13	44564 MA	3	75
13174+4902		24.4	45	111+68	83	8	125	2	.25L	.25L	.56L	1.58		E LBE		1300000000			1	39	GB 1317+49.0	51	1400
13175+4802		34.3	42	110+69	64	9	128	2	.77	.20:	.40L	1.00L	CE	AE	0	1301000000			5	13	44566 K0	28	82
13178+4601		53.3	42	108+71	73	38	124	2	.25L	.68L	.40L	1.20		C L F		2300000120							
13180+4024		4.6	46	100+76	28	5	122	3	3.70	.90	.40L	1.00L	CC	AA K	3	0600000000			4	13	44570 K0	2	56
13189+4731		57.9	56	109+69	26	9	126	2	.57	.25L	.40L	1.00L	C	B		2300000000			1	13	44577 K0	6	70
13193+4232		22.1	51	103+74	65	16	125	2	.25L	.25L	.43:	1.97		DD CE		1300000000			4	9	U08400	55	145
13194+4314		25.6	22	104+73	51	10	126	2	.66	.25L	.40L	1.04L	C	B		0400000000			1	13	44580 K5	4	83
13205+4734		30.3	45	108+69	88	15	125	2	.40L	.25L	.54	1.38L		C CG		0300000000							
13209+4715		56.2	51	108+69	28	7	127	2	20.49	5.41	.73	1.00L	BBC	AAA	0	0540000000			3	13	44590 MB	10	68
13209+4320		58.0	51	103+73	27	7	124	2	.25L	.25	1.68	5.28		DCC NDAA		2300000100			3	9	U08415	55	135
13211+4623		10.2	8	107+70	47	8	125	2	.41	.31L	.40L	1.32L	C	BL		0500001000			1	13	44591 K0	13	75
13216+4333		36.6	42	103+73	46	10	125	2	.25L	.31L	1.39	2.33		CC CAB		2400000000			2	12	ZG 1321+43	43	156
13229+4042		57.9	42	97+75	41	8	126	2	.58	.25L	.40L	1.00L	D	BG		0300000000			2	13	44600 K2	4	85
13230+4331		3.8	28	102+72	18	5	127	2	.36	.58	6.30	12.21	DDCC	CBAA	3	1202010000			3	9	U08439	50	136
13241+4617		7.4	22	105+70	35	5	127	2	1.61	.40	.40L	1.91L	CD	AB G	2	0500001000			2	13	44611 K0	10	58
13243+4604		21.1	35	105+70	40	12	125	2	.38	.25L	.40L	1.82L	F	C		0500020000			1	2	DO 34379	62	111
13244+4230		26.9	31	100+73	51	14	126	2	.40L	.25L	.72	1.40L		C IBC		0400000000							
13254+4754		25.7	38	106+68	54	9	124	2	.25L	.25L	1.81	2.75		CD AB		0301001000							
13259+4035		56.3	18	95+75	110	34	118	2	.25L	.25L	.40L	1.07		E NID		1200000000			1	12	ZG 1325+40	49	156
13262+4059		13.9	19	96+74	46	9	118	2	.92	.29:	.40L	1.00L	CD	BB	0	1300001000			2	13	44621 K0	1	65
13265+4411		35.9	5	101+72	49	15	124	2	.40L	.25L	.62	1.28L		C CD		0401000000			2	6	A1326+44	18	
13274+4120		29.7	53	96+74	59	7	118	2	1.81	.46	.40L	1.01L	BD	AB	1	0300000000			2	2	DO 34397	25	96
13277+4727		45.3	25	105+69	20	6	127	2	1.36	2.38	32.00	122.88	CCDC	BEBC	0	0141322230		F	13	* 9	U08493	37	88
13278+4729		52.8	3	105+69	60	9	126	2	.55L	.76	.40L	1.11L	D	CD		0401322230		F	7	10	M+08−25−012	132	
13278+4731		52.9	29	105+68	34	6	127	2	.87	1.55	10.04	1.00L	FCE	BAA	1	0541222220		F	6	* 9	U08494	31	106
13280+4559		5.1	34	103+70	24	7	126	2	5.74	1.54	.46L	1.00L	BC	AAF	0	0400000000			3	13	44630 MA	2	72
13288+4305		53.2	23	98+72	87	13	118	2	.41L	.25L	.53	1.29L		C EBM		0300000000							
13290+4221		5.5	49	97+73	14	4	121	3	1.41	.37	.40L	1.00L	BC	AA	1	0400001000			2	13	44637 K0	3	60
13297+4423		46.6	49	100+71	59	13	126	2	.80L	.28L	.64	1.60		CF KGBC		0300000000			3	12	ZG 1329+44	50	156
13304+4259		24.2	16	97+72	19	3	122	3	1.37	.45	.40L	1.00L	BC	AC K	0	0300000000			1	13	44645	3	80
13306+4207		39.4	31	96+73	64	11	120	2	.29L	.30L	.65:	2.58		FC KHBB		1200000000			4	9	U08531	47	143
13311+4224		7.3	36	96+73	22	14	120	2	.25L	.28L	.53	.98		CC LBB		1400000100							
13311+4800		7.9	60	104+68	34	10	127	2	.42	.25L	.40L	1.33L	C	D		0500010000			4	*13	44653 K0	6	75
13311+4433		9.0	16	100+71	19	6	123	3	1.19	.31	.40L	1.09L	BC	ABJM	0	0300001000			2	13	44654 K2	34	78
13319+4131		57.1	48	94+73	65	10	118	2	.38	.25L	.40L	1.00L	C	C		0400000000			1	13	44664 K0	30	87
13324+4916		25.1	12	105+67	20	10	127	2	.83	.29L	.40L	1.00L	C	AB		0400000000			3	13	44668 A3	9	45
13346+4944		38.2	29	105+66	42	6	127	2	1.23	.30:	.40L	1.00L	CE	AC	0	0500000000			2	13	44682 K0	3	65
13353+4349		22.5	18	96+71	59	10	118	2	.65	.33L	.40L	1.20L	C	BD G		2300010000			1	13	44685	25	88
13354+4227		27.9	32	94+72	29	7	119	2	4.39	1.17	.40L	1.00L	BC	AAI	0	0400000000			2	13	44687 MA	23	72
13362+4831		14.1	53	103+67	36	6	131	2	.48L	1.02	7.29	12.25		DCD DAAA		0100000000			7	9	U08632	22	141
13374+4318		27.1	27	95+71	54	12	119	2	.88L	.25L	1.14	1.94		DC GEAB		1300010000			4	6	A1337+43	15	
13382+4514		14.5	27	97+70	29	9	126	3	.80	.20:	.40L	1.00L	BF	AF	0	0400000000			1	13	44704 K2	6	75
13383+4314		22.6	39	94+71	88	13	120	2	.73L	.25L	.47	1.21L		F H CD		1300000000			3	9	U08656	26	153
13403+4155		19.4	44	91+72	23	10	119	2	.92	.29L	.40L	1.00L	E	AE		0200000000			2	13	44720 K0	19	62
13410+4904		4.6	39	102+66	58	17	130	2	.25L	.27L	.52	1.28:		CF DD		0400000000							
13412+4948		12.6	53	102+65	53	9	131	2	.38	3.20L	.40L	1.00L	F	EMN		0300000000			1	13	44724 K2	8	80
13413+4546		22.1	15	97+69	41	10	121	2	1.14	.22:	.40L	1.00L	BD	AC I	0	0400000000			1	13	44727 K0	4	66
13419+4129		54.2	47	89+72	68	10	118	2	.74	.35L	.40L	1.00L	C	BD		0400000000			2	13	44728 K2	28	78
13419+4923		55.5	7	102+66	41	9	131	2	.98	.25:	.40L	1.00L	BD	AE	0	0300000000			2	13	44729	4	86
13430+4145		0.6	10	89+72	39	18	120	2	.25L	.25L	.41L	1.51		C EB		1300000000			4	9	U08699	12	135
13432+4157		12.1	45	89+72	53	8	118	2	.25L	.42L	1.67	5.32		DD BAA		1180000000			4	9	U08700	69	130
13439+4117		54.9	15	87+72	56	12	119	2	.33	.25L	.40L	1.12L	D	D M		0401000000			1	13	44740 K0	2	80
13442+4407		18.0	19	93+70	53	10	119	2	.37L	.25L	2.16:	7.96		DD CHBA		1200001000			6	9	U08709	20	123
13443+4621		21.8	27	97+68	30	6	125	3	.26L	.27:	2.12	8.17		FCC DEAA		0100001000			5	9	U08711	40	130
13451+4758		10.1	42	99+67	31	7	131	2	13.14	3.53	.59	1.34L	BCC	AABE	0	0300000000			4	13	44750 MA	1	76
13455+4933		34.1	42	101+65	30	7	129	2	4.21	.98	.40L	1.00L	BC	AA	0	0300000000			4	13	44752 B3	3	18
13459+4217		59.1	45	89+71	42	10	119	2	1.06	.29	.40L	1.00L	BD	AF	0	0100001000			1	13	44754 K2	5	67
13464+4029		24.6	43	85+72	41	8	120	2	1.59	.41	2.39L	1.00L	BC	ABL	0	1300000000			1	13	44757 MA	2	77
13465+4235		35.7	16	89+71	96	9	120	2	.60	.25L	.40L	1.00L	C	CG		1300010000			1	13	44760 K2	15	70
13465+4157		35.7	44	88+71	26	12	120	2	.25L	.67L	.92	1.81		CC FAB		0100000000			3	12	ZG 1346+41	16	156
13467+4014		47.1	4	84+72	52	13	120	2	.25L	.25L	.52	1.87		CC CA		0400000000			3	9	U08735	12	136
13475+4013		36.0	56	83+72	35	8	118	2	.34L	.25:	3.09	10.53	ECD	EDAA		1201000000			4	9	U08744	4	123
13476+4803		40.6	52	98+66	46	8	125	3	.28L	.25L	.52	1.12L		C MKBC		0300000000							
13482+4755		12.7	34	98+66	49	8	129	3	.44	.25L	.40L	1.00L	C	C		0300010000			1	2	DO 34483	29	110
13482+4136		13.1	52	86+71	44	12	120	2	.39L	.25L	.90	3.40		CC BA		0100000000			4	9	U08749	15	131
13485+4247		32.8	14	89+70	86	30	121	2	.25L	.67L	.58L	.83		E NJF		1300010000			3	9	U08756	34	145
13500+4821		2.4	45	98+66	38	8	131	3	.25L	.25L	.55	1.25		CE FDC		0300000000			2	10	M+08−25−049	28	
13500+4329		4.3	14	90+70	40	16	120	2	.34L	.25L	.50	1.43		DC DC		0200000000			3	9	U08785	23	136
13510+4035		1.1	6	83+72	24	7	119	2	4.22	1.05	.40L	1.00L	BC	AA	0	0200100000			3	4	TMSS +40250	12	25
13512+4036		12.9	40	83+72	31	9	119	2	.64L	.34	2.25	8.60	DCD	FDBA		0100100000			5	9	U08810	71	123
13521+4427		8.9	13	91+69	58	13	119	2	.41L	.25L	.83	2.10		CC BB		0200000000			1	12	ZG 1352+44	34	153
13527+4133		46.7	30	84+71	42	12	120	2	.25L	.25L	.94	3.03		CC BB		0400000000			4	9	U08835	33	131
13529+4450		57.6	2	91+68	67	10	121	2	1.63L	.25L	.85	1.71		CC KGBC		0300000000			1	12	ZG 1353+44	26	155
13535+4042		32.5	13	82+71	39	10	121	2	.25L	.25L	2.57	14.49		CC DGA		0200022210		5	5	9	U08846	31	115
13542+4729		14.2	5	95+66	34	11	123	2	.76L	.25L	.87:	3.29		EC F BA		1100000100			4	9	U08863	39	125
13544+4915		29.8	21	97+65	34	8	128	3	.38	.25L	.40L	1.00L	B	CG N		0300000000			1	13	44810 K0	1	70
13550+4205		0.4	20	85+70	37	8	119	2	.34	.64	5.29	13.07	CCDD	DAAA	0	0100000000			6	9	U08875	21	125
13557+4936		47.4	28	98+64	75	19	125	2	.42L	.25L	.40	3.38L		C KCF		0200000100							
13563+4007		21.6	4	80+71	53	9	120	3	.66	.25L	.40L	1.20L	C	BE I		0400000000			1	13	44821	24	85
13566+4629		36.9	51	93+67	38	12	122	2	.25L	.25L	1.16	2.16		CC FAB		1300000000			1	12	ZG 1356+46	13	156
13567+4650		46.9	19	93+66	27	7	120	2	3.90	.99	.40L	1.77L	BC	AB J	0	0300000000			2	13	44824 M0	1	71
13568+4929		49.8	17	97+64	35	9	131	3	.62	.25L	.40L	1.00L	B	BEM		0401011000			1	13	44825 K5	6	81
13571+4542		11.5	46	91+67	33	6	120	2	5.23	1.58	.40L	1.00L	BC	AA	0	0400000000			2	4	TMSS +50236	39	26
13573+4422		18.2	13	89+68	57	19	121	2	.41L	.33L	.60	1.10L		F IGE		0300000100							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13576+4847	36.5	27	96+65		49	10	121	2	.42	.25L	.40L	1.00L	C	BB		0500000000			1	13	44831 K2		3	76
13588+4113	48.5	60	82+70		42	12	120	3	.27L	.25L	.79	1.89	CC	G BC		0400000200		4	7	9	U08932		60	153
13588+4841	52.3	4	95+65		82	30	124	2	.30L	.55L	.46L	1.35	D	NGD		1500000000			3	9	U08933		43	143
13589+4305	55.5	26	86+69		30	9	119	2	.38L	.27	2.47	4.25	ECC	DAA		0100000000			1	10	M+07−29−036		37	
13597+4039	44.3	36	80+70		35	10	121	2	.97	.21:	.40L	1.00L	BD	AD	0	1400001000			1	13	44851 K2		1	70
14000+4632	0.1	49	92+66		68	19	122	2	.28L	.56L	.30:	1.25	DC	I EB		1400100000			3	9	U08947		11	146
14002+4559	13.4	37	91+67		33	6	121	2	2.36	.62	.40L	1.00L	BD	AA	1	1400000000			2	13	44858 K5		5	65
14006+4634	36.2	35	91+66		57	10	121	2	.40	.25L	.40L	1.20L	C	BI		1400101000			2	18	5370A M3 2		29	99
14009+4924	55.5	44	96+64		35	7	122	2	.28L	.25L	1.63	5.21	CC	HFAA		0300010000			4	9	U08969		46	126
14016+4110	38.5	21	80+70		71	12	122	2	.56	.28L	.40L	1.00L	E	CG		0500000000			3	13	44867		10	86
14024+4632	24.7	19	91+66		62	10	123	2	.56	.25L	.40L	1.08L	C	BI		1400001000			1	13	44871 K5		25	80
14026+4341	37.2	42	86+68		53	14	121	2	.45L	.26	.61	1.28:	DFF	DCC		0200001100								
14043+4953	18.8	22	95+63		15	11	91	2	.29	.88L	.40L	1.00L	C	DL		0500010000			1	13	44886 K0		5	75
14044+4945	25.9	45	95+63		30	16	94	2	.56L	.57L	.32	1.93L	C	DD		0400000000								
14044+4907	26.7	8	94+64		13	8	85	3	.88	.20	.40L	1.00L	BD	AD G	0	0401000000			2	13	44888 K5		1	75
14053+4219	20.5	59	82+68		90	11	123	2	.56	.26L	.40L	1.00L	C	CB		0300000000			1	13	44896 K0		19	72
14059+4405	55.5	30	85+67		25	7	123	2	69.19	18.63	2.94	1.16L	BBD	AAAM	0	0300000000	18		5	13	44901 M3		4	53
14063+4905	20.5	60	94+64		32	8	60	2	.28L	.25L	.43	.89:	DE	DC		1401000000			2	29	*I ZW 81 S1		69	165
14064+4941	24.8	41	95+63		13	3	104	3	19.47	5.23	.74	1.00L	BBC	AAA	0	1500000100	18		5	13	44905 M0		2	53
14069+4211	59.9	1	81+68		52	10	121	2	.25L	.25L	1.03	2.57	CC	DAB		0300000000								
14070+4358	1.1	58	85+67		65	8	125	2	.32	.25L	.40L	1.07L	D	C		0300000000			1	13	44911 K2		24	75
14074+4916	28.1	27	94+63		31	14	119	3	.25L	.25L	.49	1.46L	C	JHCC		1400000010			3	9	U09056		33	143
14079+4100	56.9	48	78+69		69	10	123	2	.72	.26L	.40L	1.00L	C	BE		0500000000			1	13	44919 K2		3	70
14079+4840	58.8	46	93+64		17	11	106	3	.25L	.25L	.75	1.46	BB	FAB		0500000000								
14088+4000	52.3	18	75+69		48	12	122	2	.25L	.25L	1.13	2.58	CC	AA		0300000000			3	9	U09077		52	148
14095+4234	35.0	36	81+68		46	9	122	2	.54	.25L	.40L	1.00L	C	BK		0300000000			1	13	44929 K0		15	67
14101+4238	9.9	41	81+68		83	12	121	2	.25	.25L	.40L	1.00L	C	E		0300000000			1	13	44932 K5		9	80
14105+4409	30.7	56	84+67		56	15	123	2	.39L	.39L	.56	1.04L	C	KCG		0300000100			1	*41	14104+4409		37	14
14105+4555	31.2	26	87+65		18	10	92	3	.25L	.25L	1.53	3.57	CD	I AA		0200000000			4	9	U09098		56	141
14119+4437	57.5	58	85+66		43	21	97	2	.87L	.25L	.41	1.00L	D	E		1300000000			2	*41	14119+4438		11	12
14120+4539	1.9	28	86+65		19	12	103	3	.39	.25L	.40L	1.20L	C	D		0300010000			1	13	44949 K0		7	75
14123+4145	20.7	20	79+68		34	6	124	2	1.28	.27:	.40L	1.00L	CC	AC	2	0300001000			2	13	44952 K2		24	61
14130+4435	3.5	27	84+66		16	10	111	3	.48	.25L	.40L	1.00L	B	BL J		1301020000		1	3	*13	44953 K2		3	80
14141+4547	6.3	51	86+65		17	9	112	3	1.14	.23	.40L	1.00L	CD	BC L	4	0300000000			1	13	44963 K0		4	68
14141+4442	7.2	55	84+66		91	17	121	2	.42L	.25L	.35	1.11L	D	BG		0300000100			1	*41	14140+4443		55	12
14144+4619	28.3	9	87+65		14	10	111	3	1.15	.36	.47:	1.00L	BCC	ABCF	0	0400001000			3	13	44965 A0		2	42
14146+4647	36.1	1	88+64		15	10	96	3	.42	.25L	.40L	1.41L	B	BN J		0100000000			2	13	44967		5	80
14146+4026	36.6	45	75+68		35	12	122	2	.53L	.25L	.78	1.96	CC	I BA		0200000000								
14152+4347	12.5	11	82+66		16	10	110	3	.71	.25L	.40L	1.07L	F	B K		0300010000			1	13	44972 K2		2	80
14159+4813	57.0	59	90+63		43	8	169	3	.43	.25L	.40L	1.00L	C	DJ L		0400000000			2	13	44982 F5		4	62
14169+4214	56.9	7	78+67		22	8	19	3	.65	.25L	.40L	1.00L	B	BJ		0300001000			1	13	44990 K0		7	71
14170+4545	4.4	52	85+65		20	12	102	3	.25L	.25L	.73	1.19	CC	MCB		0300000000			1	*41	14170+4546		33	12
14172+4758	15.8	58	89+63		33	13	117	2	.25L	.25L	.68	1.37	CC	BC		0500000010			1	12	ZG 1417+47		38	156
14178+4927	53.8	54	91+62		11	5	109	3	.25L	.86	6.21	8.38	CCC	I AAA		0200000000			3	12	ZG 1417+49		6	153
14193+4044	18.9	20	75+67		51	22	123	2	.25L	.64L	.41L	1.22	C	FB		4400000100								
14198+4140	48.1	24	76+67		38	34	93	3	.39L	.25L	.40L	1.00	C	GE		2400000310		4	1	32	X1419+416		99	4
14198+4413	48.2	26	82+65		11	6	98	3	5.04	1.51	.42L	1.00L	BB	AADJ	0	0300000000			4	13	45009 MA		2	83
14204+4533	26.5	49	84+64		31	17	107	2	.25L	.25L	.50	1.57L	C	G BD		0300000000			1	10	M+08−26−029		122	
14205+4326	32.8	13	80+66		11	5	109	3	2.10	.51	.40L	1.00L	BC	ABH	0	3400001010			1	13	45019 MA		1	80
14210+4036	0.1	43	74+67		83	30	122	2	.25L	.25L	.40L	.88	D	I D		3400000000			5	9	U09217		80	140
14210+4829	5.1	54	89+62		38	20	84	2	.38L	3.04L	.30	1.02L	D	EH		1501000000								
14213+4622	22.1	15	85+64		22	11	93	3	.25L	.25L	.68	1.48	BB	N AB		0201001000								
14216+4341	36.9	7	80+65		16	8	102	3	.46	.25L	.40L	1.00L	B	CGM		3401000100			1	13	45026 K0		2	75
14218+4937	48.6	52	91+62		15	5	123	3	1.42	.37	.40L	1.00L	BC	AB J	3	2400001000			1	13	45030 K0		2	75
14218+4256	52.9	8	79+66		13	9	98	3	.59	.25L	.40L	1.00L	B	AG J		0301000000			1	13	45031 K2		1	77
14219+4336	59.4	49	80+65		75	15	126	2	.25L	.27L	.57L	1.11	E	GL DF		3400000100								
14225+4745	36.0	28	87+63		19	12	112	2	.36	.25L	.40L	1.00L	D	C		0500000000			1	13	45041		12	87
14226+4454	36.2	24	82+64		29	14	110	3	.25L	.25L	.52	1.36	DC	EA		1300000100			1	*41	14225+4454		30	12
14231+4038	11.6	52	73+67		25	8	106	3	.42	.25L	.40L	1.00L	B	CC		2300020000		1	1	2	DO 14953		33	96
14244+4847	24.6	2	89+62		65	8	173	3	.32L	.25L	.50L	1.48	C	CKFC		1200000000			3	9	U09248		6	141
14249+4813	59.9	60	88+62		22	12	90	2	.31	.25L	.40L	1.00L	C	D		0400000000			1	13	45052 K0		2	81
14250+4010	3.5	42	72+66		29	13	96	3	.25L	.25L	.40	1.36	CB	NCB		2200000000			3	12	ZG 1425+40		44	148
14255+4622	36.0	10	84+63		17	3	113	3	.27L	.33	2.67	7.84	CDC	JBAA		2180000000			5	9	U09271		10	128
14256+4128	38.6	47	75+66		16	8	117	4	.25L	.25L	1.44	3.36	CB	AA		0201000000			3	9	U09270		33	136
14259+4937	56.8	12	90+61		16	11	102	3	.51	.25L	.40L	1.00L	B	B		1400020000			1	13	45063 G5		3	72
14271+4203	10.8	9	76+65		14	5	116	4	.51L	.23	2.25	3.54	CBB	BDAA		1100010000			3	9	U09307		55	153
14273+4429	20.5	4	80+64		17	8	109	3	.91	.25L	.40L	1.06L	B	AEF		0301000000			1	13	45071 K0		3	65
14273+4812	23.3	43	87+62		16	8	102	3	.38	.25L	.40L	1.02L	D	C		1400010000			1	13	45073 K0		3	75
14276+4201	39.3	6	75+65		20	8	115	3	.51	.25L	.40L	1.00L	C	A K		1300011000			2	13	45075 G0		4	65
14280+4950	0.1	58	90+61		30	14	126	3	.32L	.32	3.39	9.67	DCC	FDBA		1201013100		2	5	9	U09325		58	121
14282+4057	17.8	22	73+66		49	17	95	2	.29L	.25L	.32	1.24L	C	E EF		0200000000			1	12	ZG 1428+40		22	156
14292+4400	13.5	45	79+64		24	10	118	3	.47	.25L	.40L	1.00L	B	B L		0300000000			1	2	DO 34669		56	98
14293+4137	18.4	51	74+65		45	8	120	3	.35L	.25L	.42	1.20L	C	JDF		0200000200		4						
14293+4549	22.1	0	83+63		14	9	107	3	.33	.25L	.40L	1.00L	B	DI		1300000000			1	13	45088 K5		5	81
14297+4202	42.8	35	75+65		15	8	117	4	.70	.32	.40L	1.00L	BC	AB	0	0300010000								
14309+4103	58.2	33	73+65		17	6	108	3	1.34	.37	.40L	1.00L	BC	AB C	1	1400000000			1	13	45104 K5		3	77
14310+4940	1.2	38	89+60		11	6	106	3	.60	.91	10.34	30.61	EDCC	DCAA	9	1240023100		3	5	9	U09366		40	116
14318+4018	49.4	26	71+65		21	8	102	3	.25L	.25L	1.82	4.87	CC	NHAA		0140000200		4	5	9	U09376		87	150
14318+4315	52.0	54	77+64		21	10	116	4	.25L	.25L	.55	.92:	BC	N BC		0300000100								
14326+4016	36.9	34	71+65		38	12	103	3	.39L	.25L	.56	1.07L	C	BI		0300000000								
14329+4935	54.4	10	88+60		17	4	124	3	8.30	2.01	.33:	1.00L	BBC	AAD	4	1600000000			3	13	45121 K5		1	58
14329+4853	58.9	15	87+61		33	16	125	3	.25L	.25L	.47	1.34	CC	JCD		0600000000			8	9	U09388		19	151
14337+4857	42.8	32	87+60		28	18	116	2	.25L	.25L	.44	1.42	CC	KCC		0500000000			4	9	U09399		33	126
14342+4028	13.5	13	71+65		26	8	107	3	.46	.25L	.40L	1.00L	B	CF D		0300020000		1	1	13	45128 K0		5	75
14345+4154	35.6	6	74+64		14	5	96	3	.25L	.28	2.00	3.99	DCC	JDAA		0100001000			3	9	U09407		7	146
14347+4122	43.1	34	73+64		21	11	104	3	.25L	.13:	1.15	2.54	ECB	HAA		0200000000			3	9	U09409		36	156
14347+4944	44.3	31	88+60		14	3	112	3	1.54	.45	.40L	1.00L	BE	AB	0	1600000000			2	13	45132 K5		4	78
14350+4302	1.9	53	76+63		34	14	97	2	.28	.25L	.40L	1.09L	C	D N		0400000000			1	13	45133 F8		8	66
14350+4202	4.5	35	74+64		30	8	94	3	.25L	.25L	.37	1.24	CC	HHFB		0100000000			3	9	U09415		61	141
14360+4019	3.2	1	70+64		39	8	114	3	.25L	.25L	.53	1.54	FE	CBB		0200000110			3	9	U09429		36	148
14363+4040	18.6	13	71+64		19	10	105	3	.25L	.25L	.92	3.07	CC	NBA		0100000000			3	9	U09430		15	138
14363+4351	19.4	27	77+63		16	3	118	4	6.50	1.51	.40L	1.00L	BB	AAI G	0	0300000000			3	13	45145 K0		2	58
14363+4651	23.5	10	83+61		16	8	108	3	.25L	.25L	.94	3.55	BB	GAA		0100000000			3	9	U09431		11	141
14369+4437	58.2	12	79+62		26	8	124	3	.28	.25L	.40L	1.10L	C	B		0200010000			2	13	45153 A0		2	53
14376+4854	39.2	8	86+60		18	9	120	3	.49	.25L	.40L	1.00L	C	DI		1700000000			1	13	45156		1	86
14377+4650	46.3	39	83+61		31	8	18	3	.25L	.25L	.80	1.81	BC	FNAB		0200000000								
14379+4257	57.4	31	75+63		31	13	107	3	.25L	.25L	.93	2.13	CB	DAA		1381100010			3	9	U09456		41	146
14382+4259A	14.4	28	75+63		36	8	18	3	.27L	.25L	.55	1.14L	C	MFAB		1401100010			3	9	U09460		51	140
14392+4046	16.1	39	71+64		22	3	108	3	2.55	.68	.40L	1.00L	BC	AA F	0	0400000000			3	13	45170 MA		3	81
14396+4443	40.9	31	78+62		16	8	102	4	.25L	.25L	.78	2.43	CB	LEAA		0202000010			3	9	U09476		31	138

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic Coords	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
								(Jansky)															
14397+4713	44.0	13	83+61	143	8	167	2	.27L	1.11L	.42	1.00L	F	KD		0500000000								
14401+4126	7.5	54	72+63	45	8	11	3	.37	.25L	.40L	1.00L	C	D		0300000000			1	13	45178		7	85
14405+4203	32.5	0	73+63	58	37	86	2	.26L	.35L	.41L	.78	D	HFE		1400000000			5	* 9	U09486		39	136
14418+4040	48.4	12	70+63	15	5	106	3	4.81	1.18	.40L	1.00L	AB	AA	0	0400000000			3	13	45190 K0		5	57
14435+4335	33.7	19	76+62	20	9	113	3	.57	.25L	.40L	1.00L	B	BI		0300010000								
14445+4402	34.4	20	76+61	40	8	98	2	.25L	.51L	.37	.81:	DD	CD		0400000000								
14471+4240	11.2	6	73+62	48	8	95	3	.25L	.25L	.40L	1.37	D	FB		1400000000			3	9	U09542		58	153
14474+4233	28.6	20	73+62	31	11	104	3	.31L	.30	.49	1.00L	DD	JCE		1400000000								
14475+4619	31.7	22	80+60	11	8	120	4	.62	.25L	.40L	1.00L	B	BG		0300000000			2	13	45226 F5		1	57
14479+4855	58.9	38	84+59	13	9	121	3	.65	.25L	.40L	1.00L	B	BJ		1401000000			2	13	45231 F5		4	60
14480+4106	2.5	48	70+62	68	25	98	2	.77L	.25L	.30	1.01L	C	GE		1300000000								
14487+4256	47.1	50	74+61	25	9	111	3	.25L	.25L	1.05	2.44	CC	DFAB		1300000100			4	9	U09559		51	146
14491+4912	6.4	48	85+58	41	22	117	3	.31L	.48L	.40L	1.23	C	NF C		2401000100								
14497+4048	44.8	3	69+62	44	15	100	3	.25L	.25L	.38:	1.70	DC	ECA		1200000000			4	9	U09566		65	138
14502+4640	17.4	51	80+59	13	8	101	3	1.06	.25:	.40L	1.00L	BD	AC I	1	0400020000		1	1	13	45246 K0		1	70
14512+4210	15.2	21	72+61	39	8	105	3	.33L	.25L	.48	1.00L	C	GDE		0300000000								
14517+4238	44.3	57	73+61	37	16	101	3	.25L	.25L	.41	1.06	CC	BC		0400000000			2	9	U09583		62	156
14520+4553	2.3	7	78+59	18	9	108	3	.57	.17:	.40L	1.00L	BE	BE	0	1401000000			1	13	45265 K2		4	78
14524+4245	24.8	31	73+61	24	12	103	3	.25L	.25L	.76	2.37	BB	FBA		0200000000			3	9	U09592		32	136
14527+4213	43.9	45	72+61	44	22	99	2	.58L	.25L	.37	1.00L	D	CF		0400000000			3	6	A1452+42		64	
14528+4647	48.4	45	80+59	17	10	74	2	.51	.25L	.40L	1.00L	C	C		0401000000			1	13	45270 K0		1	73
14528+4059	53.5	12	69+61	20	10	102	3	.25L	.25L	.90	1.50	BC	HBB		0300000000			2	12	ZG 1452+40		14	150
14529+4519	57.8	29	77+60	28	8	84	3	.25L	.25L	.44	1.28	DC	NNCB		1301000100								
14529+4935	59.6	21	85+58	26	8	157	5	.26L	.25L	.61	1.08	BC	DBB		2500010000								
14530+4916	2.1	32	84+58	94	28	72	2	.71L	.25L	.47L	.64	C	L GD		2500000100								
14541+4906	8.1	39	84+58	16	11	97	4	.41L	.21:	.58	1.00L	FC	LCCE		2400000000								
14542+4536	17.8	19	78+59	24	12	106	3	.25L	.25L	.49	1.47	CC	CB		1300000000			3	9	U09612		74	151
14546+4935	39.4	57	84+57	13	3	113	5	.25L	.29	2.65	6.99	FCC	CBAA		2300000000			3	9	U09617		33	146
14547+4949	43.4	50	85+57	13	8	112	5	.72	.18:	.40L	1.00L	BC	AFJI	0	0400020000		1	2	13	45288 F5		4	56
14554+4952	27.4	8	85+57	14	6	117	5	.25L	.26	2.19	4.18	CBB	GCAA		0301000010			3	9	U09627		34	140
14562+4336	14.1	45	74+60	17	8	102	3	.57	.21	.40L	1.00L	BF	BC H	0	0400010000			1	13	45308 K5		6	82
14568+4504	49.1	54	76+59	15	3	95	3	.25L	.46	2.47	5.23	CCC	I BAA		0201000000			3	12	ZG 1456+45		52	146
14579+4931	56.5	31	84+57	29	18	97	3	.28L	.25L	.34	.75:	CD	JLDC		1201000000			1	12	ZG 1457+49		40	151
14582+4447	16.6	1	76+59	18	9	95	4	.73	.28L	.40L	1.00L	B	AE D		0400000000			1	13	45324 K0		3	70
14588+4922	53.5	28	83+57	93	22	121	2	.25L	.25L	.40L	.87	E	JFC		1300001000			1	10	M+08−27−049		63	
14589+4815	54.7	56	82+57	61	39	126	2	.25L	.57L	.40L	.89	F	B		1400000000								
14591+4016	6.8	52	67+60	16	9	110	3	.62	.25L	.40L	1.00L	C	BF		0400000000			1	13	45328 G5		1	70
14591+4537	9.4	15	77+58	14	8	115	4	.37	.26L	.40L	1.00L	C	BF		0400000000			2	13	45329		4	88
14597+4923	47.5	25	83+57	10	8	172	4	.88	.26:	.40L	1.00L	BD	AC	0	0400000000			1	13	45335 K0		2	72
14598+4830	51.9	54	82+57	13	3	100	4	.47L	.21:	1.77	4.54	FBC	JHAA		1300000100			4	9	U09665		39	148
15000+4035	3.5	13	68+60	13	5	107	3	12.68	2.96	.46	1.00L	BBC	AACK	0	0400000000	19		5	13	45337 G5		1	35
15001+4804	10.0	16	81+57	20	8	99	4	.25L	.25L	1.22	2.26	BB	LCAB		1400000000			3	9	U09670		44	151
15002+4214	15.7	53	71+60	24	8	112	3	.54	.25L	.40L	1.00L	B	BE		0400010000			2	13	45342 K0		1	77
15005+4610	33.5	25	78+58	11	3	119	4	1.34	.51	.40L	1.00L	CB	AAI	4	0400002000		2	1	2	DO 34829		53	121
15013+4250	20.1	24	72+59	41	22	99	3	.61L	.37L	.35	1.00L	E	JDEF		0300000000								
15013+4450	20.6	20	75+58	52	8	172	3	.30	.25L	.40L	1.00L	B	C J		0400000000			2	13	45348 F5		4	63
15013+4322	22.0	54	73+59	15	7	104	4	1.10	.27:	.40L	1.00L	BC	ABHM	1	0201010000			2	13	45349		7	88
15021+4750	6.8	55	80+57	17	3	115	3	2.38	.60	.40L	1.00L	BC	ABI	3	1500000000			4	13	45357 G0		1	48
15025+4508	31.6	19	76+58	49	11	120	2	.81L	.25L	.36	1.20L	C	M DD		0300000000								
15026+4436	38.1	39	75+58	41	20	93	2	.73L	.25L	.38	1.15L	F	JJEK		0300000000								
15027+4935	47.8	20	83+56	25	8	120	3	.25L	.25L	.43	1.50	CC	CB		1301000100			3	12	ZG 1502+49		39	148
15030+4835	1.5	20	81+57	18	8	96	3	.25L	.25L	.91	1.48	BC	BC		1300000210		4						
15031+4118	7.6	16	69+59	40	8	3	3	.31	.25L	.40L	1.42L	E	CF J		0300000000								
15033+4850	19.2	13	82+56	32	12	86	2	.28L	.95L	.35:	.81	CC	GCC		1500020000			2	12	ZG 1503+48		48	156
15037+4645	42.7	25	78+57	22	10	98	4	.25L	.25L	.75	1.84	BB	BA		1400000000			3	9	U09703		35	150
15039+4435	57.8	57	75+58	95	24	76	2	.76L	.25L	.35	1.00L	C	CG		0401000000			1	10	M+07−31−031		41	
15047+4249	44.5	56	71+59	13	3	113	4	.25L	.21	1.81	3.17	DBB	BAA		0200000000			6	9	U09717		28	141
15050+4107	3.6	12	68+59	27	8	105	4	.25L	.25L	.70	.61:	CD	BF		1300000000								
15058+4234	52.9	46	71+58	13	9	93	3	.77	.16:	.40L	1.00L	CE	AFE	0	0301000000			1	13	45389 K2		1	78
15059+4705	59.8	6	79+57	34	18	106	3	.34L	.25L	.39	1.00L	C	K FH		1400000000								
15066+4725	40.2	10	79+57	19	12	99	2	.36	.25L	.40L	1.00L	C	BH		0400010000								
15068+4447	53.5	28	75+58	33	10	89	2	.40L	.25L	.33	1.29L	D	CJ		0400000000								
15087+4221	42.2	10	70+58	32	12	105	2	.27	.25L	.40L	1.46L	F	FL		0200010000			1	13	45411 K2		14	80
15100+4626	4.0	35	77+56	31	18	102	2	.25L	.44L	.48	1.11L	F	EBC		0400000000			2	12	ZG 1510+46		32	153
15110+4427	1.5	29	74+57	11	8	108	3	.96	.17:	.40L	1.00L	BD	AC	1	1400001000			2	13	45435		0	86
15111+4845	7.0	57	81+55	14	9	108	3	.61	.25L	.40L	1.00L	B	B MI		1301000000			1	13	45436 K0		6	72
15114+4042	24.2	21	67+58	19	11	105	4	.25L	.11:	1.22	3.20	DBB	DBA		1200001100			3	12	ZG 1511+40		39	153
15114+4957	24.9	41	83+55	14	8	173	4	.69	.13:	.40L	1.00L	BE	BE	0	0400000000			1	13	45438 K0		6	70
15115+4755	33.4	52	79+56	35	8	78	2	.25L	.30L	.40L	1.15	F	G C		2401001020								
15117+4230	42.2	44	70+57	66	20	101	2	.32L	.55L	.40L	1.06	D	EE		1300000000			2	12	ZG 1511+42		71	153
15117+4208	45.1	36	69+58	20	11	104	3	.25L	.25L	.87	2.42	BC	BA		1300000000			4	9	U09774		42	141
15122+4446	16.1	35	74+57	77	33	90	2	.25L	.25L	.40L	.91	E	E		2500000000			3	9	U09780		50	155
15123+4221	21.8	22	70+57	13	5	103	3	10.50	2.63	.44	1.00L	ABC	AAB	0	1300000000	19		3	13	45445 M0		1	63
15131+4658	6.5	46	78+56	29	10	95	3	.67L	.25L	.56	1.00L	C	AC		0500000100								
15132+4214	15.0	6	69+57	14	6	104	3	.25L	.36	3.20	11.53	CCC	DDAA		1200023200		7	5	9	U09789		33	126
15132+4223	17.0	37	70+57	14	6	104	3	.39	.71	7.72	16.20	DBCC	DAAA	3	2200022000		1	4	9	U09790		60	150
15136+4041	38.6	5	67+58	33	15	102	3	.34L	.25L	.53	.88:	CD	N BD		0400000000								
15159+4004	56.9	9	65+57	33	8	93	2	.28	.25L	.40L	1.00L	C	C		0300020000			1	2	DO 15214		70	103
15160+4755	0.5	19	79+55	14	10	91	4	.46	.25L	.40L	1.04L	B	BJ M		1500000000			1	13	45473 K0		2	77
15163+4255	19.0	40	70+56	21	3	21	3	.32L	1.52	9.39	10.26	BBC	FAAA		1100000000			4	6	A1516+42.		5	
15165+4548	33.1	3	75+56	12	5	121	3	4.05	1.02	.40L	1.00L	BB	AA E	0	1300000000			2	13	45475 K5		2	67
15169+4511	56.5	54	74+56	22	10	117	3	.31	.25L	.40L	1.06L	C	B N		1500000000			1	13	45480 K0		5	75
15177+4603	44.4	36	76+55	17	9	117	3	.25L	.25L	.92	3.08	CB	HBA		1200001100			3	9	U09817		35	140
15179+4101	56.6	28	67+57	35	8	111	4	.39L	.25L	.49	1.03L	B	NCD		0100000100								
15179+4423	56.9	53	73+56	14	8	119	3	.59	.25L	.40L	1.00L	B	AG		0400000000			2	13	45487		6	85
15189+4436	58.0	49	73+56	41	8	177	3	.31	.25L	.40L	1.00L	C	D J		0500010000			2	13	45497 F0		1	58
15189+4706	58.4	21	77+55	53	14	72	2	.23	.25L	.40L	1.28L	F	E		0400000000			1	13	45498 K0		4	72
15191+4550	11.0	42	75+55	8	8	114	4	.88	.25L	.40L	1.00L	C	AD		0400100000			1	13	45500 K0		9	67
15192+4553	14.4	52	75+55	28	8	170	4	.25L	.25L	.73	1.35	BD	I GBB		0300100000			1	12	ZG 1519+45		73	151
15194+4154	25.0	33	68+56	33	29	101	2	.26L	.25L	.46L	1.21	D	LD		1400000000			4	9	U09823		35	146
15198+4724	53.4	60	78+54	44	25	72	2	.44L	.25L	.28	1.46L	C	DH		0401000000								
15201+4748	7.8	46	78+54	8	3	99	4	1.90	.53	.40L	1.00L	BB	AALL	1	0400000000			1	13	45507 MA		3	82
15217+4451	43.9	4	73+55	18	10	90	4	.42	.25L	.40L	1.12L	B	AF		0400000000			1	2	DO 34934		49	90
15221+4151	8.5	8	68+56	40	8	114	3	.25L	.25L	.38	1.10L	F	J DF		1400000000								
15223+4526	23.7	50	74+55	11	4	96	4	2.04	.54	.40L	1.00L	BC	AAE	1	0401002000		2	2	13	45521 K2		2	61
15235+4714	30.7	9	77+54	16	8	80	3	.30	.25L	.40L	1.00L	C	D		0500010000			1	13	45529 G5		3	68
15239+4331	58.4	46	71+55	42	18	101	2	.26L	.25L	.44	.73:	CD	BC		0500000100			1	*41	15239+4331		22	12
15240+4200	0.4	56	68+55	40	8	95	2	.23	.25L	.40L	1.71L	C	F		0400000000			2	*13	45535		12	87
15242+4428	16.4	35	72+55	11	3	95	4	1.16	.29	.40L	1.00L	BC	ACK	1	0400000000			2	13	45538 K5		2	73
15243+4150	20.6	57	68+55	15	4	104	3	.39	1.62	9.44	13.74	BBCC	BAAA	5	0100000000			9	* 9	U09852		29	130

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15246+4231		40.1	34	69	+55	22	8	99	4	.25L	.25L	.68	1.73	CB	LMBA		0401000000			2	*12	ZG 1524+42		33	150
15248+4044		51.3	18	66	+55	34	8	100	3	.25L	.25L	1.05	2.98	DC	CFBA		0400000200			3	9	U09858		42	140
15253+4318		18.7	48	70	+55	12	9	101	5	.84	.21	.40L	1.00L	BD	ACN	2	1500001000			2	13	45548		3	86
15264+4306		27.5	5	70	+55	15	10	94	4	.25L	.13:	1.17	3.37	DBB	GDAB		1400000000			5	9	U09862		76	145
15269+4146		59.5	39	68	+55	26	11	95	3	.32	.25L	.40L	1.00L	C	BM		0400100000			1	2	DO 34964		9	113
15272+4143		16.2	56	67	+55	24	8	87	3	.45	.25L	.40L	1.00L	B	D		0400100000			1	13	45563 K0		7	76
15280+4305		0.2	14	70	+54	18	8	93	4	.25L	.25L	.56	2.11	BB	EBA		1400000100			3	9	U09871		14	141
15280+4248		3.2	14	69	+54	34	13	85	4	.25L	.25L	.44	1.15	EC	DBD		0500000100			4	9	U09873		33	156
15283+4604		22.7	47	75	+54	58	8	8	3	.25L	.25L	.40L	1.14	F	CB		1500000000			1	12	ZG 1528+46		50	153
15285+4633		31.6	21	75	+53	12	9	91	4	.70	.19:	.40L	1.00L	BD	BD	F	1300000000			1	13	45575 K2		3	72
15288+4253		50.3	15	69	+54	28	8	94	4	.25L	.25L	.56	1.62	DB	BB		1500000000			3	9	U09877		43	148
15290+4701		2.6	42	76	+53	10	5	90	4	2.77	.89	.40L	1.00L	BB	AAI	1	0400000000								
15291+4100		6.7	10	66	+55	14	5	100	4	14.88	3.87	.59	1.00L	BBC	AAB	1	0410000100	18		4	13	45580 K5		13	50
15291+4304		11.2	51	70	+54	29	8	168	4	.36	.25L	.40L	1.00L	C	CF	E	1500000000			1	13	45581		2	72
15296+4036		40.9	2	65	+55	21	8	9	4	.25L	.25L	.58	1.57	EC	J	CB	0300000000			3	9	U09884		13	148
15297+4711		45.1	33	76	+53	14	8	99	4	.42L	.16:	.97	1.22	DBC	MDBB		0400000000			1	10	M+08−28−036		164	
15299+4104		59.3	3	66	+54	16	9	101	4	.59	.25L	.54L	1.00L	B	BGE		0400000000			2	13	45590 A2		2	50
15301+4602		11.4	55	74	+53	80	8	158	4	.76L	.25L	.53	.83:	BD	I	MBC	1300000100								
15305+4332		34.9	33	70	+54	23	8	3	3	.25L	.25L	.26	.67	CC	EC		0400000100								
15305+4917		35.8	33	79	+52	13	9	110	3	.25L	.21:	1.61	3.50	ECC	KDAA		0200000000								
15306+4454		38.2	11	73	+53	33	11	82	2	.23	.49L	.40L	1.89L	D	F	H	1400000000			2	13	45594		5	85
15308+4519		51.8	43	73	+53	64	8	97	2	.27L	.84L	.42L	.87	C	HI	B	1300000000								
15311+4236		11.4	24	69	+54	40	13	81	3	.25L	.25L	.41	.76:	CC	I	CE	0400000100								
15314+4442		27.5	28	72	+53	76	27	79	2	.25L	.54L	.40L	.74	D	L	C	1500000000			1	12	ZG 1531+44		47	153
15316+4551		37.0	56	74	+53	20	8	121	5	.25L	.52L	.25	.95	CB	H	CC	0100000000			1	10	M+08−28−039		57	
15323+4350		18.2	27	71	+53	27	12	92	4	.28L	.25L	.51	1.06L	B	J	BH	0300000000								
15330+4414		5.5	1	71	+53	14	9	95	4	.83	.30L	.40L	1.00L	B	AC		1500000000			1	13	45620 K0		4	71
15334+4319		26.4	55	70	+53	15	9	91	4	.77	.25L	.40L	1.00L	B	BB	D	0400000000			1	13	45623 G5		4	67
15337+4951		44.2	51	80	+51	10	4	112	3	1.69	.45	.40L	1.00L	BC	AB	K	1	0300002000		2	1	13	45625 K5		5	75
15341+4459		6.6	52	72	+53	20	9	89	4	.25L	.25L	.71	1.89	BB	KBA		1200000000			2	9	U09924		70	143
15345+4945		33.4	2	80	+51	18	13	94	3	.25L	.25L	.52	.96:	BE	F	CC	0300000000			2	10	M+08−28−041		129	
15347+4340		44.8	55	70	+53	14	8	88	4	.20:	.21	1.52	3.87	FDBB	HDAA	0	0201001200			3	9	U09930		34	143
15349+4700		57.9	53	76	+52	30	8	14	4	.24	.25L	.40L	1.08L	B	C	J	0300000000			1	2	DO 35020		80	91
15354+4327		29.9	41	70	+53	13	3	95	4	.27L	.24	2.18	6.29	CBB	GBAA		0200002000		2	3	9	U09940		19	135
15356+4433		37.0	52	72	+53	18	10	92	3	.46	.25L	.40L	1.00L	C	CG	M	0400000000			1	13	45642		1	88
15360+4030		2.0	56	65	+53	13	4	95	4	2.60	.65	.40L	1.00L	BB	AA	E	1	1400000000		2	13	45643 G5		1	53
15366+4221		39.8	51	68	+53	65	34	113	2	.25L	.25L	.40L	.92	E		E		4400000000							
15366+4657		40.3	37	75	+52	13	9	101	4	.49	.18:	.40L	1.04L	BE	BI	CG	0	0300000000		2	13	45650 F0		1	57
15370+4837		0.9	28	78	+51	11	7	100	3	1.32	.39	.40L	1.00L	BC	AC	D	0	0201001000		2	13	45655 K5		1	81
15373+4705		23.3	18	75	+52	11	6	106	4	4.22	1.14	.40L	1.49L	AB	AADJ		0	0200111000		4	*13	45661 K5		2	68
15374+4329		24.4	51	70	+53	29	10	96	3	.25L	.25L	.56	1.30	CE	CB		0300000100								
15374+4401		26.0	33	71	+53	19	9	104	3	.25L	.21:	1.56	3.01	FCC	DAA		0300000000			4	13	45660 G5		45	87
15377+4857		47.5	34	78	+51	27	18	84	3	.25L	.25L	.34	.92:	CF	CH		0300000000								
15378+4251		48.6	28	69	+53	13	5	100	3	4.00	1.08	.40L	1.00L	BB	AA		0	3400000000		2	13	45666 MA		0	77
15378+4708		53.5	44	76	+52	33	8	95	4	.38L	.25L	.49	1.20L	C	N	BG	0300001000								
15382+4851		13.5	27	78	+51	16	10	87	3	.25L	.25L	1.41	1.47	CB	KAB		0200000000								
15384+4606		24.8	33	74	+52	46	18	80	3	.31L	.25L	.47L	.94	D	J	BD	1300000000			2	12	ZG 1538+46		60	156
15391+4456		9.7	6	72	+52	23	10	104	3	.33	.25L	.40L	1.00L	B	CN		0300000000			2	13	45678		4	87
15401+4456		9.1	11	72	+52	15	8	110	3	.59	.18	.40L	1.00L	BC	BB		0	0300000000							
15404+4008		28.1	24	64	+53	28	14	91	3	.25L	.25L	.39:	1.39	CB	CB		1300000100			2	12	ZG 1540+40		42	146
15411+4509		8.7	30	72	+52	65	8	163	3	.34	.25L	.40L	1.12L	C	CEEH		0300000000			1	13	45694 K5		8	78
15417+4416		43.9	43	71	+52	24	11	107	3	.25L	.25L	.74	1.53	BB	GBC		0300001000			2	12	ZG 1541+44		48	155
15418+4755		51.0	32	76	+51	58	8	115	2	.21	.25L	.81L	1.04L	E	D	K	1200000000			2	13	45696 K0		0	80
15420+4355		5.3	22	70	+52	29	13	100	3	.33L	.25L	.52	1.69	CC	KGCB		0300000200		4	3	12	ZG 1542+43		38	153
15425+4114		35.4	30	66	+52	22	10	97	3	.25L	.30	1.50	4.27L	CC	AAA		1200101320		C	7	9	U10003		31	141
15426+4116		41.3	22	66	+52	30	16	90	3	.25L	.27	.93:	4.67	DFD	HDBC		1200101320		C	5	9	U10007		39	138
15433+4122		23.1	1	66	+52	27	10	91	2	.26	.58L	.40L	1.00L	C	CM		1400000000			1	13	45706 K0		7	77
15445+4048		31.2	0	65	+52	25	11	100	3	.25L	.25L	.68	1.48	CC	BC		0300000000								
15445+4237		31.2	20	68	+51	23	9	101	3	.45	.25L	.40L	1.00L	B	BC		0400010000			1	13	45718 K0		3	75
15446+4510		37.4	33	72	+51	23	8	97	2	.27	.25L	.40L	1.00L	E	CH		0400000000			1	13	45719 K0		10	75
15449+4609		54.3	4	74	+51	28	11	96	2	.25L	.25L	.61	1.05:	CE	KCD		0100000000			3	6	A1544+46		4	
15450+4659		1.4	47	75	+51	18	10	95	3	.25L	.25L	.77	1.41	BB	AB		0300000010								
15452+4626		16.2	60	74	+51	13	3	96	3	1.17	.28	.40L	1.00L	CC	AD		5	0300000000		2	13	45723 K2		2	77
15453+4708		21.4	24	75	+50	23	12	81	2	.22	.25L	.40L	2.27L	D	D	L	0100000000			1	13	45726 K0		14	71
15457+4445		44.2	8	71	+51	13	6	96	3	.91	.22:	.40L	1.00L	DD	AE		0	0400000000		1	13	45729 K0		5	73
15461+4553		9.9	9	73	+51	12	8	91	3	1.06	.24	.40L	1.00L	BD	AD		3	0300000000		1	13	45732 K2		0	67
15462+4132		12.2	25	66	+51	23	15	114	2	.25L	.25L	.45:	1.04	DF	FGD			1400100100							
15463+4131		21.0	41	66	+51	41	14	93	2	.37L	.25L	.45	1.27L	C	HBI			1400100100							
15467+4208		42.3	3	67	+51	19	10	101	3	.25L	.25L	.61	1.39	CC	GCB			0300000000		1	10	M+07−32−053		71	
15483+4227		22.1	31	68	+51	49	12	93	2	.35L	.25L	.38	1.00L	D	FI			0400000000		1	12	ZG 1548+42		37	153
15484+4817		24.4	1	77	+50	25	11	84	3	.40L	.25L	.62	1.34:	CC	BC			1400000000							
15492+4837		16.0	55	77	+49	12	5	92	3	199.31	97.09	16.70	5.97	BBCC	AAAA	5		1101001100	41	19	13	45758 MC		8	67
15496+4724		40.4	10	75	+50	11	5	93	3	.38	.44	3.65	10.20	CCCC	CBAA	0		0100000000		4	* 9	U10070		72	136
15502+4931		12.5	41	78	+49	34	8	86	2	.25L	.25L	.43	1.15L	D	I	HD		0300000000							
15502+4248		13.2	4	68	+50	46	8	171	3	.32	.25L	.40L	1.16L	E	D			0300000000							
15504+4306		24.4	16	69	+50	14	8	98	3	.90	.20:	.40L	1.00L	BD	AEE		5	0400000000		1	2	DO 35089		47	95
15506+4428		36.3	9	71	+50	18	9	104	3	.45	.25L	.40L	1.08L	B	BC			1400001000		2	13	45769		1	85
15509+4235		58.1	46	68	+50	13	5	105	3	2.36	.59	.40L	1.00L	BC	AA		0	0300001000		2	13	45772 G0		1	45
15511+4440		6.0	12	71	+50	13	9	103	3	1.08	.31	.40L	1.00L	BC	AB		1	1400011000		2	13	45775 MA		1	83
15511+4047		7.5	36	65	+50	43	17	75	2	.25L	.25L	.40L	1.00	C	BE			1300000000		3	9	U10080		41	146
15513+4126		20.8	32	66	+50	15	9	91	3	.40	.25L	.40L	1.01L	B	B	H		0400001000		1	13	45777 K0		5	75
15515+4611		33.6	15	73	+50	15	8	95	3	.44	.25L	.40L	1.00L	B	B	N		1400010000		1	13	45778 G5		2	72
15516+4052		40.1	44	65	+50	25	8	94	3	.35	.25L	.40L	1.08L	C	DG			1200000000		1	13	45780 K2		3	76
15520+4414		5.6	33	70	+50	116	27	114	2	.25L	.25L	.41L	.84	C	GC			1400000100							
15523+4145		18.9	39	66	+50	25	12	101	3	.25L	.25L	.61	1.55	BB	KMBC			0300000200		4	3	9	U10087		69	151
15529+4316		57.8	59	69	+50	13	5	102	3	22.34	5.73	.87	1.00L	BBB	AAAG	0		0500000000	17		5	13	45788 M0		3	55
15542+4940		16.2	43	78	+48	17	11	88	3	.25L	.25L	.60	1.55	BC	M	BB		0400000000			1	12	ZG 1554+49		46	153
15543+4157		21.5	57	67	+50	46	18	83	2	.38L	.25L	.34	1.01L	C	D			0400000100							
15544+4000		28.8	18	64	+50	17	10	99	3	.39L	.25L	.83	.76:	BC	CFBC			0300000000							
15548+4805		51.9	55	76	+49	26	8	86	3	.25L	.30L	.54	.92:	CF	FBH			0300000100							
15548+4201		53.5	38	67	+50	17	7	108	3	.25L	.25	1.86	3.45	DCB	DAA			1200001100		6	9	U10099		39	143
15557+4957		47.5	52	79	+48	25	13	103	3	.37L	.25L	.66	1.25	CC	GGBC			0400000100							
15562+4155		14.2	53	66	+49	43	20	101	2	.79L	.67L	.43	1.19L	D	GC			1300000100		1	12	ZG 1556+41		58	151
15571+4507		9.2	58	71	+49	54	25	94	2	.39L	.25L	.29	1.32L	D	I			0300000000							
15576+4838		42.0	26	76	+48	77	18	117	2	.26L	.25L	.48	.98:	CC	GDB			0300000100		1	10	M+08−29−030		151	
15582+4101		13.2	57	65	+49	74	11	113	2	.25	.25L	.40L	1.21L	C	D			1400020000		1	13	45828 K0		4	80
15585+4425		34.1	10	70	+49	14	9	95	3	.92	.26L	.40L	1.00L	B	AD			0500000000		1	13	45829 K0		4	68
15586+4958		36.6	42	78	+48	25	12	78	2	.33	.25L	.40L	1.00L	C	C			0400010000		1	13	45830 K7		10	83
15589+4121		56.1	49	66	+49	27	10	94	3	.28L	.25L	.50	1.00L	C		EG		0400000200		4					
15590+4043		5.1	36	65	+49	94	39	114	2	.42L	.55L	.42L	.96	E		G		1300000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15597+4156		42.0	3	66+49		22	12	92	2	.29	.25L	.40L	1.00L	C	C		2400000000			1	13	45845 K0		4	77
16000+4716		1.5	51	74+48		11	5	86	3	1.26	.37	.40L	1.00L	BC	AB	2	0400011000			1	13	45850 K0		2	73
16002+4009		17.5	37	64+49		11	3	113	4	1.32	.36	.40L	1.00L	BC	ABM	2	1400001000			1	13	45855 K0		5	70
16003+4522		20.9	23	72+48		29	14	104	3	.25L	.25L	.53	1.12		DD DC		0400000100								
16005+4303		33.0	20	68+49		26	10	84	2	.25L	4.36L	.62	1.86		CC BCA		0200000100			2	12	ZG 1600+43		87	146
16007+4003		45.0	43	64+49		14	8	106	4	.58	.25L	.40L	1.00L	B	BGM		0400000000								
16010+4119		0.3	59	65+49		16	9	100	3	.25L	.31L	1.46	3.45		BB HFAA		0200000000			4	9	U10152		71	145
16011+4722		7.9	36	74+48		10	4	107	3	484.46	241.40	39.37	18.29	ABCC	AAAA	0	0190021100	24		7	13	45863 MC		8	57
16012+4610		14.5	27	73+48		21	11	80	2	.37	.25L	.40L	1.17L	C	D L		0400010000			2	13	45865 B9		2	45
16027+4049		43.1	6	65+48		10	4	101	4	.25L	.74	1.91	1.58		BBB AAB		0401101100			1	11	PK 64+48.1		14	133
16027+4110		46.3	28	65+48		13	8	114	3	.37	.25L	.40L	1.00L	B	C		0400000000			1	2	DO 35138		59	91
16031+4053		9.9	11	65+48		8	7	94	4	.89	.28	.40L	1.00L	BF	BD	0	0401100100								
16032+4407		13.4	17	70+48		12	4	109	3	3.00	.83	.40L	1.00L	AB	AAL	0	0400001000								
16033+4935		18.8	24	78+47		46	8	85	3	.25L	.46L	.40L	1.10		C JKFD		1300000000			3	12	ZG 1603+49		26	153
16033+4355		21.7	7	69+48		43	19	90	2	.38L	.25L	.49	1.17		CC DB		0200000000								
16035+4535		35.2	7	72+48		48	24	100	3	.68L	.25L	.34:	1.43		ED HC		1200000100			2	12	ZG 1603+45		55	153
16037+4218		47.7	34	67+48		15	3	99	4	12.27	7.38	1.20	1.00L	BCB	AAAE	8	2500000000	28							
16038+4351		49.8	11	69+48		17	8	101	3	.60	.27L	.40L	1.00L	B	BC		0200000000			1	13	45885 K0		3	73
16040+4128		3.4	39	66+48		12	8	125	4	.27L	.27	1.46	1.86		CBC IBAB		0201000000			5	9	U10200		44	136
16052+4850		17.4	20	76+47		12	4	106	3	18.75	8.32	1.06	.92:		DBBD AABF	0	1100000000	13		1	4	TMSS +50249		29	23
16062+4045		17.3	35	65+48		35	8	173	4	.51	.25L	.40L	1.00L	B	AGD		0400000000			1	13	45903 K0		7	76
16064+4530		25.6	40	72+47		21	8	110	3	.54	.25L	.40L	1.00L	B	BE		1300020000		1	1	13	45905 K0		3	73
16071+4503		11.1	56	71+47		33	8	7	3	.85	.14:	.40L	1.00L	CD	AB	0	0300000000			3	13	45911 B9P		3	42
16075+4113		34.8	32	65+47		44	8	98	3	.26	.25L	.40L	1.11L	C	DI		0300010000			1	13	45913 F5		8	68
16082+4315		17.0	24	68+47		60	30	102	2	.32L	.25L	.40L	.93		C C		1400000000			3	9	U10244		27	153
16087+4308		42.1	17	68+47		19	8	103	4	.25L	.25L	.96	1.59		CC GAB		1400010100								
16087+4922		42.3	40	77+46		20	8	97	3	.25L	.25L	.99	1.40		CC FLAC		1200001000								
16087+4356		46.7	53	69+47		16	8	106	4	.58	.25L	.40L	1.00L	D	AB		0400010000			2	13	45933 K0		5	65
16088+4844		50.1	23	76+46		15	8	102	3	.37	.25L	.40L	1.00L	C	DI		2300010000			1	13	45935 G5		8	75
16090+4756		3.0	12	75+46		22	8	105	3	.32	.25L	.40L	1.02L	C	C		0200000000			1	13	45940 K0		7	75
16091+4454		10.6	18	71+47		33	15	113	3	.36L	.25L	.47	1.01L		C F CD		0300000000								
16093+4310		21.1	58	68+47		13	8	113	4	.49	.25L	.40L	1.00L	B	BB		1400121100			1	13	45943 K0		1	76
16093+4426		22.4	16	70+47		15	8	110	4	.44	.25L	.40L	1.00L	B	BE		0400000000			1	13	45944 K0		4	80
16094+4304		28.7	21	68+47		25	10	109	4	.54L	.25L	.64	1.50		BB I BB		1400100000								
16095+4955		33.6	23	78+46		82	28	106	2	.25L	.54L	.46L	.86		C GC		1401000000			1	12	ZG 1609+49		33	151
16096+4656		37.0	1	73+46		27	12	96	2	.33	.54L	.40L	1.00L	D	CH		0400000000			1	13	45949		3	85
16099+4158		57.4	15	66+47		14	4	92	3	3.00	.81	.40L	1.00L	BC	AA L	3	0101000000			3	13	45955 MB		5	80
16100+4753		1.3	50	75+46		17	8	89	3	.44	.25L	.40L	1.00L	C	CM L		0400000000			1	13	45956 K2		6	78
16101+4230		7.8	8	67+47		13	3	103	4	4.73	1.15	.40L	1.00L	AB	AALM	0	0400001000			3	13	45957 K5		3	60
16107+4306		43.2	58	68+47		18	3	113	4	1.26	.29	.40L	1.00L	BC	ACH	3	1300001000			2	13	45963 K5		2	82
16108+4931		53.1	28	77+46		34	16	101	2	.36L	.25L	.45	1.17:		CD LDD		2400000000			3	9	U10278		30	148
16111+4601		10.6	11	72+46		18	9	108	3	.37	.25L	.40L	1.00L	C	C E		1400000000			1	13	45968 K0		3	76
16116+4813		37.7	9	75+46		13	6	107	3	3.47	.97	.40L	1.00L	BC	AAI L	0	0400001000			2	13	45970 MB		2	82
16133+4659		23.8	29	73+46		29	10	120	3	.36	.25L	.40L	1.00L	B	BJ		0201010000								
16135+4944		31.7	47	77+45		53	8	112	3	.25L	.25L	.38	.91:		DE ICC		1300000000								
16136+4653		39.1	51	73+46		47	18	96	2	.65L	.63L	.38	1.00L		D EF		0201110000			3	*10	M+08−30−001		34	
16137+4709		42.9	49	74+46		17	8	99	3	.35	.27L	.40L	1.00L	C	CE		0200001000			2	*13	45993 K0		5	73
16139+4804		59.7	12	75+46		25	9	115	3	.34	.25L	.40L	1.00L	D	CL		0401010000			1	13	45996 K0		4	81
16142+4213		15.3	42	67+46		31	13	93	3	.25L	.25L	.63	1.00L		F DD		0400000000								
16142+4416		17.9	59	70+46		24	11	98	4	.26L	.26L	.51	1.31		BC KICB		0300000000								
16145+4231		33.2	18	67+46		21	10	91	3	.25L	.25L	1.40	3.02		CC JAA		0100000000			1	12	ZG 1614+42		40	151
16146+4149		39.0	4	66+46		62	8	173	2	.25	.25L	.40L	1.30L	C	FE K		0200000000			1	13	46000		7	90
16148+4806		50.2	13	75+45		16	10	107	3	.25L	.25L	.73	1.91		BB DBB		0300000000			2	12	ZG 1614+48		26	156
16150+4009		3.1	37	64+46		16	4	102	3	2.35	.64	.40L	1.00L	BB	AA	0	0400001000			1	13	46006 K2		1	68
16154+4305		25.6	14	68+46		19	8	105	3	.82	.25L	.40L	1.00L	B	AG		0300001000								
16156+4405		41.8	17	69+46		33	12	91	2	.25L	1.24L	.53	1.21		CC NBD		0300000100								
16158+4133		53.7	3	66+46		22	10	95	3	.55	.25L	.40L	1.00L	C	CD G		0200000000			1	13	46011 K2		3	80
16160+4612		0.2	40	72+45		14	4	108	4	.25L	.20:	1.64	3.89		EBB BAA		1100000000			2	9	U10325		20	145
16160+4644		0.8	60	73+45		46	15	100	3	.25L	.25L	.51:	1.23		DC CB		1100000100								
16161+4015		7.5	49	64+46		16	5	100	3	.25L	.25L	2.34	3.70		BB FEAA		1340001000								
16163+4436		18.9	7	70+46		74	19	107	2	.29L	.25L	.39	1.17L		C BF		0300000100								
16165+4502		33.5	34	71+45		17	9	98	4	.38	.25L	.40L	1.18L	B	C		1301000000			1	13	46015		5	85
16166+4508		39.3	53	71+45		49	8	141	3	.27L	.25L	.36	.96		CF H CD		1301100000								
16170+4551		1.1	0	72+45		51	24	110	3	.25L	.50L	.40L	.97		D JC		1300000200		4						
16175+4905		34.8	1	76+45		11	4	104	3	2.07	1.04	.40L	1.00L	BB	AA	2	0300101200		4	1	2	DO 35225		21	108
16177+4920		42.1	32	77+45		18	9	101	2	.30	.26L	.40L	1.20L	C	BG		0300000000			2	13	46024		5	85
16177+4909		47.0	26	76+45		11	4	104	3	3.69	.87	.34:	.54:	BBCD	AABG	0	0300101200		4	4	13	46025 K0		1	61
16182+4625		13.6	56	72+45		15	9	103	4	.70	.25L	.40L	1.00L	B	AH		1100001000			3	13	46028 B5		4	38
16197+4133		43.0	7	66+45		25	10	97	3	.35	.25L	.40L	1.00L	C	E		1100010100			1	13	46046 K0		3	75
16197+4019		46.5	18	64+45		34	8	96	3	.25L	.25L	.65	1.10:		CE L BC		1400000108			1	30	3ZW 076		55	
16200+4042		0.4	29	64+45		31	14	96	3	.25L	.25L	.51	1.43		CD JBC		0300000000								
16202+4933		13.8	59	77+44		55	14	99	2	.25L	.25L	.40L	.95		C L B		2201000000			2	12	ZG 1620+49		62	150
16204+4030		28.4	10	64+45		17	8	108	3	.61	.30	.40L	2.40L	BC	BC	1	0301000008			1	10	M+07−34−006		120	
16205+4512		34.2	11	71+45		13	8	125	4	.30L	.25L	.58	1.01		CC JCB		0300100000								
16206+4400		42.0	42	69+45		23	8	106	3	.43	.25L	.40L	1.00L	C	BD		0200010000								
16211+4942		6.8	13	77+44		15	8	3	3	.57	.25L	.40L	1.00L	B	BL L		2200011000			1	13	46055 K0		2	88
16211+4036		11.8	41	64+45		25	12	162	3	.32L	.25L	.78	1.29:		BC L BD		0301000000			1	27	MKN 880		6	
16215+4002		31.9	16	63+45		36	17	161	3	.25L	.25L	.42	1.64L		D DC		1301000008			3	9	U10367		49	146
16217+4145		43.2	56	66+45		21	10	97	3	.25L	.29L	1.09	2.16		BB FAB		0200000000			3	12	ZG 1621+41		53	153
16221+4810		8.6	11	75+44		25	10	101	2	.25	.25L	.40L	1.00L	D	H		0300000000								
16231+4208		7.0	3	66+44		66	8	106	2	.35	.25L	.40L	1.33L	C	D		0301011000			2	13	46071 K0		30	80
16236+4801		40.2	57	75+44		23	8	109	4	.26L	.25L	.56	1.00L		B BF		0300000000								
16238+4014		48.8	55	64+44		32	12	95	3	.25L	.25L	.58	1.47		CD CB		0300000008								
16240+4035		3.4	9	64+44		27	12	100	3	.25L	.25L	.60	1.74		CD LFBB		0200000000			2	10	M+07−34−027		103	
16241+4027		7.0	26	64+44		23	8	97	3	.25L	.25L	1.55	2.75		CC NEAA		0200000000			3	12	ZG 1624+40		66	153
16243+4812		24.0	41	75+44		16	8	97	4	.25L	.25L	.86	1.83		DB FBA		0300000110			1	12	ZG 1624+48		42	151
16245+4004		32.8	41	63+44		25	12	94	3	.25L	.25L	.82	2.19		BC GJBB		1200000008			1	12	ZG 1624+40		41	151
16245+4628		35.2	46	72+44		36	18	118	2	.25L	.25L	.58	.76:		CF DE		1501000200								
16246+4449		39.0	27	70+44		8	8	106	4	.41	.25L	.40L	1.13L	D	BH		0400010000			2	13	46084		3	90
16246+4055		40.2	16	65+44		22	8	102	3	.76	.27L	.40L	1.00L	C	BB		0300000000			1	13	46085 K0		5	70
16247+4828		43.3	40	75+44		14	3	112	4	.25L	.23	1.83	5.68		CBB LBAA		0200002000			3	9	U10385		42	130
16248+4756		49.0	12	74+44		11	3	95	4	7.80	3.71	.61	1.00L	ABB	AAB	0	0300001000			2	4	TMSS +50252		33	26
16251+4804		6.5	2	75+44		15	3	105	4	1.01	.22	.40L	1.00L	BC	AC	4	0400000000			1	13	46090 K0		3	65
16252+4121		15.4	54	65+44		80	31	95	2	.66L	.47L	.40L	.94		D MJB		1300000100			3	6	A1625+41		29	
16255+4101		30.2	3	65+44		45	21	89	2	.41L	.25L	.36	1.06L		D EC		0300000000								
16257+4938		43.0	40	77+43		66	17	108	2	.25L	.26L	.35	1.24L		C GCH		0400000000			3	12	ZG 1625+49		79	146
16261+4727		6.1	7	74+44		13	9	95	3	.79	.25L	.40L	1.05L	B	BEFD		0400000000			1	13	46100 K0		6	75
16265+4441		35.8	31	70+44		11	3	105	3	1.58	.57	.40L	1.00L	BB	AAFD	0	0400002000		2	2	* 2	DO 35291		33	116
16268+4119		48.3	35	65+44		16	4	99	3	.25L	.30L	1.74	3.13		BB FCAA		1200000000			3	9	U10407		25	143
16269+4013		58.4	51	64+44		27	12	98	3	.25L	.25L	.63	1.95		CB BB		1300000000			5	*10	M+07−34−062		142	

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (h m.)	δ (° ′)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16269+4159	60.0	23	66+44	13	3	95	3	437.62	148.85	23.63	6.60	ABCC	AAAA	5	0111001000	16		7	*13	46108 MB		4	50
16270+4850	2.1	36	76+43	48	15	109	2	.28L	.25L	.41	1.73L	C	CI		0300200000								
16270+4335	4.3	12	68+44	47	8	91	2	.77L	.61L	.33	1.00L	D	E		0300000000								
16271+4845	8.3	43	75+43	38	8	87	2	.57L	.53L	.29	1.11L	C	DL		0400200000								
16273+4038	18.8	22	64+44	39	17	90	3	.25L	.25L	.38	1.14	DC	GFD		1400000100			1	30	3ZW 080		25	
16273+4123	21.7	31	65+44	35	14	92	3	.25L	.25L	.45	1.30	CC	HHCC		1300000000			3	9	U10415		38	148
16275+4819	34.3	37	75+43	24	10	95	3	.33	.25L	.40L	1.00L	B	CKM		0400011000			2	13	46114 K		2	81
16279+4858	59.1	33	76+43	29	8	94	3	.25L	.25L	.48	.94	CC	JBD		0400000000			1	12	ZG 1628+48		35	156
16283+4059	23.0	19	65+43	27	17	109	2	.27L	.25L	.32	1.06L	D	D		2300000000								
16290+4339	1.8	5	68+43	19	9	90	3	.35	.25L	.40L	1.00L	B	B		0300000000			1	13	46131 G5		3	73
16293+4900	20.1	9	76+43	10	4	84	3	6.50	3.99	.72	1.00L	ABC	AABJ	0	0400000010								
16297+4918	42.0	37	76+43	10	5	94	4	2.10	.56	.40L	1.00L	BB	AA	0	0300001000			2	13	46142		2	85
16298+4216	53.6	5	67+43	19	8	94	3	.31	.25L	.40L	1.00L	C	D		1300010000			1	13	46144 K0		2	75
16298+4040	53.8	14	64+43	37	14	102	3	.25L	.25L	.52	1.79	CB	FBB		1300000000			2	12	ZG 1629+40		45	151
16302+4542	15.9	9	71+43	23	12	97	2	.24	.25L	.40L	2.21L	C	C		0300010000			3	*13	46147 A0		9	55
16305+4823	34.7	37	75+43	15	6	87	3	.25L	.18:	2.02	2.18	DCB	EAB		1300000000								
16319+4725	56.2	7	74+43	24	8	92	3	.25L	.25L	.61	1.29	CC	FBB		0400000000								
16324+4956	26.7	18	77+42	21	11	83	3	.41L	.25L	1.16	2.09	CB	K AB		0300000000			1	10	M+08−30−028		32	
16324+4805	27.9	55	74+42	14	8	98	3	.25L	.26L	1.47	2.49	CC	EAA		1300001000			1	12	ZG 1632+48		68	156
16324+4232	29.1	23	67+43	20	10	88	3	.96	.25	.26:	1.00L	BDD	ACBG	0	2300010000			3	13	46161 A0		1	42
16324+4936	29.2	7	76+42	14	6	89	3	5.41	2.17	.40:	1.00L	BBC	AAE	1	0300000000								
16325+4756	35.8	4	74+42	20	10	97	3	.25L	.25L	.63	1.13	BD	GBC		1400000100								
16331+4017	11.0	44	64+43	25	12	92	3	.25L	.25L	.52	1.69	BC	J NCB		1300000110			1	30	1ZW 158		19	
16332+4915	16.6	45	76+42	24	9	93	3	.25L	.25L	.71	1.42	CC	AC		1300000000								
16334+4630	24.9	51	72+42	18	8	103	3	.25L	.25L	1.22	2.48	BC	AA		2301000310		4	3	*32	X1633+464		74	4
16336+4618	40.7	54	72+42	25	12	90	3	.25L	.25L	.99	2.67	CC	HAA		2400000000			6	* 9	U10461		49	146
16340+4307	0.3	49	68+42	44	13	86	2	.26L	.25L	.61	1.23L	C	CF		0300000000								
16341+4229	6.3	50	67+42	15	5	99	3	1.76	.52	.40L	1.00L	BC	AB	0	1300000000			2	13	46176		3	86
16341+4911	7.7	13	76+42	13	8	101	3	.44	.25L	.40L	1.00L	C	BF M		1400000000			1	13	46177 K2		7	81
16344+4111	27.3	11	65+42	31	8	96	3	.25L	.64L	.44	.72:	FC	AB		1400000000								
16344+4010	29.4	17	64+42	24	10	87	3	.25L	.25L	.62	1.17	CF	HAB		1300000000								
16345+4442	34.0	11	70+42	16	9	99	3	.25L	.25L	1.09	2.75	BB	FBA		0200000100			1	10	M+07−34−115		46	
16346+4627	38.2	52	72+42	11	4	93	3	2.13	.70	.40L	1.00L	BB	AA G	0	2500001000			2	* 2	DO 35354		18	101
16347+4410	42.2	37	69+42	14	8	166	4	.25L	.21	.84	1.68	FBB	LI AA		0301001010			3	12	ZG 1634+44		37	153
16347+4642	43.8	48	73+42	12	4	92	3	1.68	.40	.40L	1.00L	BB	ABKK	2	1500002000		2	3	*13	46184 G5		4	60
16347+4653	47.0	35	73+42	34	8	4	3	.35	.25L	.40L	1.00L	C	DM		1401000000			3	*13	46185 G5		6	81
16352+4022	16.4	49	64+42	14	4	107	3	1.30	.53	.40L	1.00L	BB	AA	1	1300001000								
16353+4250	22.8	47	67+42	14	5	96	3	1.55	.55	.40L	1.00L	BC	AAI	0	0300001000			1	1	MU HER		2	3
16358+4426	50.8	44	69+42	26	8	97	3	.25L	.25L	.56	1.61	CC	CB		0300000000			3	12	ZG 1635+44		37	155
16358+4058	53.8	11	65+42	20	10	100	3	.25L	.25L	1.22	2.55	CC	DAA		2200000000			2	9	U10479		85	160
16360+4229	3.7	26	67+42	17	9	98	3	.67	.25L	.40L	1.00L	C	BC		0300000000			1	13	46198 K5		2	76
16361+4237	9.9	31	67+42	17	9	97	3	1.07	.30	.40L	1.00L	BC	ACK	1	0300000000			2	13	46201		5	85
16365+4202	35.5	9	66+42	35	9	102	3	.25L	.25L	.51	1.61	CC	I CB		0300000010			7	9	U10491		73	155
16369+4255	57.0	8	67+42	18	9	97	3	.63	.13:	.40L	1.00L	BE	AE L	0	0400000000								
16371+4857	10.4	34	76+42	12	5	92	3	12.89	3.53	.40	1.00L	BBC	AADI	0	0400100100			2	13	46209 M0		2	66
16373+4901	23.2	29	76+42	10	3	91	3	29.89	7.29	.98	1.00L	DBB	AAA	0	1400100100	18		6	13	46210 M0		4	50
16384+4441	26.5	21	70+42	48	14	82	2	.77L	.25L	.44L	.74	D	EDD		1300000000								
16388+4634	53.2	28	72+41	24	8	95	3	.25L	.26L	.66	1.04	CE	DBB		0400000000								
16390+4214	4.6	24	67+41	35	8	103	3	.34	.25L	.40L	1.21L	D	D		0100000000			1	13	46221 K0		7	80
16393+4233	21.7	21	67+41	19	8	110	3	.43	.25L	.40L	1.00L	B	CHLL		0400000000			1	13	46225 K2		16	75
16395+4859	34.1	26	76+41	22	12	158	3	.25L	.25L	.53	1.26	CC	BD		1401000000			1	12	ZG 1639+48		48	156
16401+4233	11.5	34	67+41	15	8	109	3	.42	.25L	.40L	1.00L	B	BL		0400000000			2	13	46232		7	88
16412+4829	16.3	57	75+41	12	5	86	3	4.50	1.47	.40L	1.00L	BB	AAG	0	1400000000			4	13	46239 MA		1	81
16425+4233	34.2	23	67+41	29	27	62	2	.73L	.25L	.47	1.00L	D	KHEB		0301000000								
16427+4936	43.6	15	76+41	54	27	108	2	.25L	.25L	.56L	1.13	C	DB		1400000000			1	9	U10530		76	170
16429+4404	56.1	30	69+41	45	8	178	3	.28L	.25L	.53	1.00L	C	CC		0200000000								
16430+4249	0.9	6	67+41	9	7	50	4	.58	1.02	.55	1.00L	CBC	AAC	3	0301010000								
16431+4004	8.4	47	64+41	30	10	98	4	.38L	.25L	.47	1.05:	BE	M BC		2400000000			2	*12	ZG 1643+40		32	156
16432+4821	14.0	19	75+41	12	5	138	3	1.96	.47	.40L	1.00L	BC	AB	0	2401000000			2	13	46257 K5		5	77
16436+4412	36.1	13	69+41	19	9	104	3	.32	.25L	.40L	1.00L	C	DK		0400001000			1	13	46261 K0		2	81
16436+4318	38.0	24	68+41	18	3	104	3	3.37	.89	.40L	1.00L	BC	AA J	0	0400000000			3	13	46262 K2		8	60
16436+4127	38.3	52	66+41	38	8	91	3	.27	.25L	.40L	1.00L	C	D L		0300000000			1	2	DO 35425		83	93
16439+4542	54.7	45	71+41	12	5	93	3	1.96	.57	.40L	1.00L	BB	ABI	0	0400000000			2	13	46265		7	80
16444+4608	24.4	1	72+41	19	8	89	3	.68	.25L	.40L	1.00L	B	BC		0500000000			2	13	46271 K0		9	73
16446+4214	39.9	43	67+40	22	11	95	4	.27L	.25L	.59	1.03L	D	JBD		0400000000								
16449+4400	56.8	14	69+40	58	14	107	2	.56L	.25L	.36	1.17L	D	CB		0201000100								
16450+4306	1.7	24	68+40	32	8	135	3	.25L	.25L	.49	1.00L	D	EEE		0400000100			2	12	ZG 1645+43		30	155
16455+4553	30.4	40	71+40	20	10	93	3	.25L	.25L	1.00	1.55	CD	AC		0300000100								
16456+4019	36.2	59	64+40	45	8	92	4	.28L	.44L	.40L	1.36	B	DAB		2200000000			3	9	U10553		3	150
16457+4219	43.1	34	67+40	9	5	87	5	29.35	8.05	1.27	1.00L	ABB	AAAH	3	0400000000	18		5	13	46288 MB		4	60
16461+4323	10.3	52	68+40	14	9	86	3	.93	.33	.40L	1.00L	BF	AC	0	0300011000								
16462+4244	15.5	36	67+40	30	14	110	5	.25L	.25L	.73	1.15	BB	KJBB		0400100100			2	13	46293 K5		1	85
16467+4219	44.8	0	67+40	23	8	178	5	.33	.51L	.40L	1.00L	C	CK		0300000000								
16471+4847	8.2	54	75+40	17	8	91	3	.25L	.25L	1.25	2.72	EC	FAB		1300011200		4	4	6	A1647+48A		54	
16477+4604	46.0	8	72+40	14	8	93	3	.59	.25L	.40L	1.00L	B	BN		0400010000			2	13	46305 A2P		3	48
16481+4330	7.1	53	68+40	12	4	92	5	2.04	.51	.40L	1.00L	BB	AA	1	0300000000			2	13	46311 K0		3	63
16481+4015	8.1	22	64+40	63	30	94	2	.60L	.50L	.41L	.68	D	I D		2500000000								
16484+4249	26.9	35	67+40	11	5	103	5	.25L	.38	3.47	6.21	BBB	BAA		0301001000			4	9	U10577		41	128
16485+4643	33.5	58	72+40	14	5	100	3	1.53	.39	.40L	1.00L	BC	AB	0	0500000000			2	13	46315 K2		7	68
16486+4530	41.3	13	71+40	17	10	97	3	.25L	.25L	.78	2.34	BB	CAB		1280000010			2	12	ZG 1648+45		15	148
16489+4153	55.6	45	66+40	34	21	84	3	.67L	.53L	.40L	.78	C	EB		1300100000								
16489+4158	59.7	47	66+40	6	3	84	5	1.33	.32	.40L	1.00L	BB	ABN	2	1401102000			2	2	13	46317 K0		3	62
16493+4529	20.9	7	71+40	36	8	102	3	.25L	.25L	.40L	1.26	C	CA		1300000010				3	9	U10586		32	151
16494+4825	28.5	37	75+40	24	8	99	3	.68	.18:	.40L	1.00L	BD	BC	0	2500000000				1	13	46322 K0		8	75
16495+4325	35.9	26	68+40	30	8	106	4	.27L	.25L	.40	.79:	CF	FCH		0300000200								
16496+4718	37.0	10	73+40	24	8	111	3	.25L	.25L	.60	1.25	CF	I BC		0400000100				5	12	ZG 1649+47		15	151
16499+4006	54.1	16	64+39	69	18	82	2	.77L	.25L	.38	1.05L	C	CF		1400010000								
16500+4144	4.5	57	66+39	39	17	76	3	.34L	.25L	.36	1.10L	C	DG		1300000000				1	12	ZG 1650+41		17	155
16504+4736	27.2	11	74+39	14	9	102	3	.56	.18:	.40L	1.00L	BD	AC M	0	0400000000				1	13	46333		3	83
16506+4054	40.2	8	65+39	21	9	88	4	.43	.25L	.40L	1.00L	B	BG		0400000000								
16507+4807	45.0	53	74+39	20	10	169	2	.35	2.04L	.40L	1.00L	C	BJ		1401010000								
16518+4715	52.7	35	73+39	16	5	111	3	1.36	.39	.40L	1.00L	BB	AB	0	0500002000			2	1	13	46348		2	86
16518+4729	53.6	48	73+39	16	3	104	3	3.18	.83	.75L	1.00L	BB	AAI H	0	0400000000				3	13	46349 K0		2	62
16519+4254	57.7	24	68+39	18	8	103	4	.33	.25L	.40L	1.00L	D	D		0500010000				1	13	46350 G0		1	66
16520+4351	5.3	50	69+39	14	8	99	4	.49	.25L	.40L	1.14L	B	B H		0400000000				1	13	46354 K0		4	71
16524+4901	24.8	48	75+39	11	4	95	3	16.81	8.36	1.37	1.00L	BBB	AAAF	2	0300000000	14		2	4	TMSS +50257		42	26
16527+4124	45.4	53	66+39	21	12	143	4	.25L	.25L	.55	1.78	BC	HKDA		0302000000			3	9	U10602		39	148
16527+4329	45.8	8	68+39	13	8	100	4	.54	.15:	.40L	1.00L	BD	AD	0	0300000000			1	13	46360 K0		1	70
16530+4047	4.1	19	65+39	47	14	80	2	.28	.60L	.40L	1.10L	C	FK		0300000000			1	13	46363 K0		3	76
16534+4308	25.3	19	68+39	24	9	83	2	.47L	.32L	.97	1.96	CB	FDAB		0300000000			4	9	U10610		24	150

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16535+4257		31.5	17	68+39	21	5	78	3	1.75	.80	.40L	1.00L	BC	AA	0	0500000000								
16535+4621		33.9	16	72+39	13	3	101	5	4.47	1.21	.40L	1.00L	AB	AAKG	1	0400001000			3	13	46366 MB		3	80
16537+4157		45.8	13	66+39	35	14	65	2	.28	.25L	.41L	1.48L	C	D K		1400010000			1	13	46369 K2		1	81
16542+4841		12.7	19	75+39	14	8	111	3	.80	.21	.55L	1.00L	CD	ACEM	1	0400000000			2	13	46374		3	85
16544+4736		27.6	10	74+39	31	8	98	5	.25L	.25L	.59	1.16	BC	BB		0300001000			2	12	ZG 1654+47		37	156
16546+4214		36.8	21	67+39	37	13	82	3	.25L	.25L	.54	1.64	CE	DA		0400000000								
16548+4142		49.6	1	66+39	19	11	63	3	.30	.25L	.40L	1.00L	C	D		1300000000								
16554+4556		27.7	17	71+39	23	12	94	3	.33	.25L	.40L	1.00L	B	C		0400000000			2	13	46386		8	83
16557+4048		47.2	35	65+38	25	14	81	2	.25L	.25L	.59	1.40	CC	LBB		0400000100			2	12	ZG 1655+40		26	153
16558+4345		48.6	33	69+38	44	12	77	2	.31	.25L	.40L	1.00L	C	C L		0400000000			1	13	46393 G5		5	72
16558+4657		51.0	5	73+39	23	8	101	4	.61L	.25L	.70	2.22	BB	GMBA		0400000100			3	9	U10627		72	156
16562+4235		15.7	14	67+38	30	10	78	2	1.99	.45	.40L	1.00L	BD	AB	0	0400000000			2	13	46401 K2		5	63
16564+4726		25.1	15	73+38	23	8	83	3	.38	.25L	.40L	1.00L	E	C J		0400010000			3	13	46409 K0		44	80
16575+4335		30.9	18	68+38	37	11	78	2	.44	.28L	.40L	1.11L	C	CG H		0400010000								
16580+4535		2.2	40	71+38	27	12	86	3	.25L	.25L	1.09	2.31	BB	I AA		0400000000								
16581+4959		8.3	37	77+38	13	8	93	3	.25L	.37L	1.21	2.69	BB	KHAA		1300000000			3	9	U10652		42	136
16582+4115		12.9	37	66+38	9	4	76	3	1.66	.79	.40L	1.00L	BC	AA	1	3300001000								
16584+4936		24.3	38	76+38	8	8	165	5	.78	.30	.40L	1.00L	BC	AA	1	0401011000								
16584+4609		25.6	17	72+38	49	18	80	2	.81L	.25L	.49	1.00L	C	LCE		0500000100								
16589+4932		55.9	44	76+38	29	8	78	2	.21	.25L	.40L	1.46L	C	DF		0401100000			1	13	46433 K0		12	75
16595+4620		34.7	45	72+38	23	11	86	3	.72	.18:	.40L	1.00L	BD	AE	0	1400000000			2	13	46438 K5		5	82
16596+4545		39.2	49	71+38	48	8	176	3	.28	.31L	.40L	1.00L	C	BH		0500000000			1	2	DO 35547		14	111
16599+4247		60.0	51	68+38	27	8	90	2	.45	.25L	.40L	1.06L	D	B E		0300000000			1	13	46444 G5		7	72
17000+4118		5.6	6	66+38	64	35	89	2	.90L	.55L	.40L	1.25	F	GE		2300000000			3	9	U10664		8	153
17001+4829		7.9	41	75+38	23	12	95	3	.25L	.28L	.94	1.61	BC	GAA		0400001000			1	12	ZG 1700+48		44	150
17005+4051		30.6	59	65+37	50	17	89	2	.34L	.50L	.32	1.27L	C	EEK		2300000000								
17009+4939		58.3	50	76+38	10	8	110	4	.61	.11:	.40L	1.00L	BD	BGF	0	0400010000			1	13	46450 K0		1	71
17011+4708		11.5	48	73+38	26	11	85	3	.43	.25L	.40L	1.00L	C	CH		0500000000			3	13	46452 G0		5	66
17015+4042		34.3	24	65+37	34	15	68	3	.25L	.87L	.37:	1.00	CD	LFBC		2400000100			2	12	ZG 1701+40		61	151
17020+4544		3.3	52	71+37	24	10	88	2	.25L	.42	1.10	1.60	CCD	FBAB		1400000000								
17021+4605		9.0	29	72+37	41	12	92	2	.34	.25L	.40L	1.00L	C	C		2501000100			1	13	46463 K0		14	72
17022+4410		15.2	18	69+37	28	13	87	2	.27L	.25L	.65	1.01:	BC	BG		0500000000								
17024+4531		27.2	0	71+37	23	9	91	2	.75	.28:	.40L	1.00L	BD	BD	0	1500000000			1	13	46465 K0		3	77
17025+4326		34.0	18	68+37	24	9	89	2	.54	.31L	.40L	1.00L	B	BG		3400010000			2	13	46467		3	86
17033+4456		19.0	36	70+37	43	14	88	2	.40L	.25L	.52	1.01:	DD	BB		0400000100			1	12	ZG 1703+44		27	156
17034+4852		29.9	15	75+37	18	7	82	4	1.72	.40	.40L	1.00L	BB	ACM	1	0300001000			3	13	46476 K0		2	62
17036+4215		41.1	41	67+37	35	10	90	2	.34	.25L	.40L	1.12L	C	C		0100000000			1	2	DO 35571		65	118
17036+4701		41.4	59	73+37	32	10	78	2	.28	.25L	.40L	1.26L	F	A		0400000000			1	13	46479 K0		6	75
17040+4625		0.6	19	72+37	31	8	90	2	.58	.25L	.40L	1.17L	E	B		1400000000			1	13	46482 K0		5	72
17042+4345		13.4	38	69+37	79	31	85	2	.25L	.25L	.40L	1.26	C	D		1400000120								
17051+4753		9.6	18	74+37	34	14	78	2	.98L	.55L	.50L	1.20	E	JCC		1400000000								
17053+4311		20.9	5	68+37	60	25	90	2	.27L	.29L	.40L	1.18	D	D C		3400000000			3	9	U10710		32	151
17055+4744		32.5	6	74+37	19	5	93	2	1.19	.28	.40L	1.00L	BD	AB	0	1500001000			2	13	46493 K2		3	76
17060+4827		2.2	47	75+37	18	5	95	2	1.16	.27	.40L	1.00L	BD	AD	2	0400000000			1	13	46501 K0		3	68
17065+4413		30.5	59	69+37	33	8	91	2	.44	.25L	.40L	1.03L	C	CN		1500000000			1	13	46509 K2		4	78
17068+4027		53.7	11	65+36	32	10	86	2	.25L	.25L	1.45	1.63	CC	KBB		2300000000								
17069+4224		57.3	7	67+36	44	15	88	2	.25L	.43L	.49	1.95	CC	MCB		1301001000			3	9	U10723		29	146
17071+4548		9.2	9	71+37	22	9	84	2	.44	.30L	.40L	1.00L	C	BG		3500000000			1	*41	17072+4548		32	3
17074+4225		26.1	23	67+36	47	13	84	2	.32	.28L	.40L	1.00L	F	BGM		1401001000								
17074+4040		27.9	1	65+36	70	35	84	2	.27L	.64L	.44L	.91	F	EE		4400000000								
17075+4651		34.7	17	73+37	26	10	81	2	.94	.27:	.88L	1.00L	FE	BDE	1	0400001000			1	13	46521 K5		4	82
17076+4620		39.7	0	72+37	31	10	84	2	.36	.25L	.40L	1.00L	D	BF		0500000000			1	*41	17077+4620		32	3
17079+4050		56.0	19	65+36	21	5	92	2	6.57	1.54	.40L	1.00L	BB	AAJ	0	3500000000			3	13	46524 K0		5	50
17084+4225		29.5	43	67+36	74	29	83	2	.30L	.25L	.43L	1.22	D	KEE		1400000000			2	12	ZG 1708+42		17	150
17086+4045		40.4	1	65+36	13	4	93	2	36.14	13.21	2.90	1.68	BBCC	AAAA	0	4300000000	17		4	13	46531 MB		4	72
17090+4823		1.2	22	75+36	55	21	83	2	.80L	.55L	.40L	1.33	D	I B		1500000000			3	9	U10742		26	148
17090+4102		1.4	39	66+36	25	8	94	2	.52	.25	.40L	1.00L	BE	BD	1	2500010000								
17090+4901		5.7	38	75+36	24	10	87	2	.25	.25L	.41L	1.00L	C	D K		0400000000			1	13	46541 K0		10	85
17092+4637		15.1	0	72+36	22	9	89	3	.56	.25L	.40L	1.05L	C	AF K		0400000000			3	*13	46542 K0		3	75
17094+4554		24.2	48	72+36	40	14	81	2	.25L	.25L	.40:	2.18	CC	CB		2300000120		8	3	* 9	U10746		71	165
17094+4924		28.4	26	76+36	18	6	85	2	2.19	.51	.40L	1.00L	BC	AB	0	0400001000			2	13	46545 K5		3	72
17102+4523		12.3	2	71+36	17	4	86	3	4.03	1.01	.40L	1.00L	BB	AA	1	1500000000			3	*13	46556 K2		5	68
17102+4147		14.2	20	66+36	25	3	90	3	1.53	.33	.40L	1.00L	BD	AB K	0	0300001000			1	13	46558 K2		4	68
17106+4543		40.1	55	71+36	24	9	89	3	.73	.27L	.40L	1.00L	B	BC		1500000000			2	18	6610A M3		7	100
17108+4347		51.3	40	69+36	43	11	77	2	.30	.25L	.47L	1.00L	D	E EH		1500000000			1	13	46565 G5		2	72
17108+4749		51.9	13	74+36	65	8	83	3	.35L	.25L	.40L	1.36	C	JD		2400000130			3	12	ZG 1710+47		52	155
17110+4302		4.4	13	68+36	15	12	93	3	.25L	.25L	.82	1.73	BB	FAB		1402000110								
17112+4734		13.7	49	74+36	56	11	77	2	.34	.25L	.40L	1.00L	E	C		2500000000								
17113+4246		19.3	51	68+36	34	13	85	3	.25L	.25L	.56	1.47	BB	CC		0400000000								
17118+4257		52.3	23	68+36	44	12	83	3	.25L	.25L	.47	1.21	CC	GBC		1400000000			3	9	U10765		53	150
17119+4209		56.8	46	67+35	35	10	80	2	.48	.25L	.57L	1.08L	F	C K		1300000000			1	13	46574 R0		4	72
17125+4919		30.6	20	76+36	71	14	79	2	.35L	.21	.64L	1.00L	D	LEC		1401000000								
17126+4614		38.0	4	72+36	34	13	84	3	.27L	.25L	.46	1.00:	CF	K CC		0400000000								
17130+4514		0.6	32	71+36	15	4	92	3	9.40	2.42	.53	1.00L	ABC	AAC	0	0500000000	15		3	13	46581 MB		11	80
17135+4153		33.9	28	67+35	51	23	92	3	.25L	.49L	.40L	1.03	C	BC		1300000100								
17138+4906		50.5	17	76+36	26	8	91	3	.25L	.25L	1.02	1.89	BB	JGBA		1302000000								
17138+4100		51.9	29	66+35	33	14	93	3	.25L	.25L	.51	1.11	CC	FDB		0400000000								
17141+4014		8.3	23	65+35	30	17	102	3	.25L	.25L	.36	.92	CC	BE		2401000000								
17142+4142		14.5	9	67+35	14	6	95	3	2.35	.55	.40L	1.00L	BC	AB	2	2400000000			2	13	46589 K5		5	76
17149+4340		56.1	25	69+35	59	18	87	2	.29L	.25L	.36	1.08L	C	GEF		1500000000								
17153+4859		19.2	39	75+35	28	12	84	2	.26L	.25L	.47	1.00L	C	DB		2400000100								
17154+4001		29.1	14	65+34	17	8	106	3	.37	.25L	.40L	1.00L	B	CIN		1300011000			1	13	46603 K0		2	72
17155+4053		30.8	51	66+35	22	11	101	4	.25L	.25L	.72	2.61	BB	AB		0300000210		4	4	9	U10790		13	136
17155+4944		32.4	42	76+35	23	9	88	3	.38	.25L	.40L	1.00L	B	B		0500000000			2	13	46605 K2		5	75
17163+4841		18.7	22	75+35	30	12	83	2	.25L	.25L	.64	1.39	EC	CB		0400000100			1	12	ZG 1716+48		24	151
17166+4104		41.8	20	66+34	57	8	179	3	.26	.25L	.55L	1.00L	E	CJH		0400020000								
17168+4604		54.0	15	72+35	18	9	85	3	.36	.25L	.40L	1.00L	C	CF		0400000000			2	13	46623 K0		0	87
17170+4135		2.6	56	66+34	13	4	103	4	5.55	1.53	.29:	1.00L	ABD	AAC	0	1401000000			4	13	46627		2	80
17170+4050		3.8	34	66+34	86	8	177	3	.32	.25L	.40L	1.32L	D	CK		0400000000			2	13	46628		2	87
17171+4339		10.4	34	69+35	12	3	97	4	7.84	2.12	.40L	1.00L	AB	AAFG	2	1500000000			4	13	46630 MB		4	81
17171+4515		10.8	7	71+35	40	10	82	2	.33	.25L	.40L	1.62L	E	C		0400000000			1	2	DO 35686		80	106
17175+4956		35.2	3	77+35	36	18	85	2	.66L	.25L	.48	1.17:	DC	M DC		0400000000			4	* 9	U10806		63	138
17178+4058		52.3	19	66+34	27	12	7	3	.25L	.25L	.52	1.23	CD	NKBE		0401000200			3	9	U10812		45	150
17180+4023		5.0	2	65+34	35	8	99	4	.36L	.25L	.70	1.01L	B	BI		1400100220		8						
17186+4348		41.3	22	69+34	18	8	88	4	.63	.19:	.40L	.78:	BF	D BHKC	0	1500001000			1	2	DO 35695		87	93
17189+4402		55.0	1	69+34	70	41	86	2	.94L	.64L	.40L	.97	E	K		1500000000								
17189+4617		56.3	20	72+35	23	8	85	2	9.83	2.52	.40:	1.00L	BBC	AAB	0	0400000000			6	13	46645 K2		4	57
17189+4355		56.8	9	69+34	59	8	90	3	.25L	.25L	.56	1.00L	C	DJ		1500000000								
17190+4414		0.4	25	70+34	12	8	106	4	.89	.19	.40L	1.00L	BD	AE	3	1500010000			1	13	46647 K0		3	68
17191+4048		10.0	5	66+34	10	8	12	4	.45	.25L	.40L	1.00L	B	CE		0400011000			1	13	46649		9	83

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
17192+4014	12.5	33	65+34	22	8	9	4	.39L	.29L	.72	1.03L	F	HED		1400000000								
17192+4814	13.4	15	75+35	27	13	85	2	.40	.25L	.40L	1.00L	D	C		0400000000			2	13	46651 F2		5	62
17192+4903	13.5	41	76+35	42	11	95	2	.39	.25L	.40L	1.00L	D	BE		0500000000			1	13	46652 K2		3	73
17193+4419	22.9	42	70+34	29	8	100	4	.34	.25L	.40L	1.34L	C	DK		1400100000			1	2	DO 35703		72	95
17194+4124	24.0	41	66+34	15	8	107	4	.81	.16:	.40L	1.00L	BD	AD	0	1400020000			2	13	46656		2	80
17199+4218	56.5	58	67+34	26	9	96	3	.29	.25L	.40L	1.00L	C	C I		0300010000			1	13	46661 K0		13	77
17200+4008	3.3	19	65+34	13	3	103	6	1.45	.40	.40L	1.00L	BB	AB	4	1400001000			2	13	46663		3	80
17200+4001	5.2	17	65+34	12	3	103	6	1.33	.35	.40L	1.00L	BB	AC	0	1400002000		2	2	13	46664 F8		3	56
17203+4024	22.0	46	65+34	66	18	92	2	.62L	.59L	.40L	.71	E	K F		1300000030		8						
17208+4043	48.1	52	66+34	13	8	101	7	.97	.28:	.40L	1.00L	BC	ABJ	5	0300001000			1	13	46675 K2		3	75
17212+4354	17.3	23	69+34	23	8	99	4	.53	.25L	.40L	1.00L	C	BCJ		1500000000								
17213+4814	23.4	18	75+34	40	14	82	2	.38L	.25L	.70	1.90:	CC	ECC		0300000000			2	12	ZG 1721+48		42	153
17219+4301	57.5	4	68+34	21	8	108	4	.27	.31L	.40L	1.24L	C	CL K		0300010100			2	13	46684 K2		28	90
17221+4039	9.8	15	66+33	11	8	1	6	.69	.25L	.40L	1.00L	B	AD L		0300000000			1	13	46687 K5		3	78
17225+4831	35.2	19	75+34	37	14	81	2	.25L	.25L	.65	1.74	CC	AB		0300000000			2	9	U10838		21	153
17229+4644	54.1	59	73+34	40	12	160	2	.34	.25L	.40L	1.47L	C	D		1301000000								
17229+4458	56.7	59	71+34	31	8	2	5	.25L	.25L	.70	2.33	CB	EBB		0300000000			3	9	U10845		70	143
17230+4610	4.6	41	72+34	20	3	97	4	2.18	.84	.40L	1.00L	BB	AA N	0	1400001000			1	2	DO 35728		88	120
17231+4523	11.6	42	71+34	26	9	95	3	.33	.25L	.40L	1.00L	C	BM		0500000000			1	13	46699 K0		3	82
17232+4309	17.9	21	69+33	11	8	107	5	.86	.25	.40L	1.00L	BD	AC	6	0400011000			1	2	DO 35727		45	106
17234+4557	24.9	39	72+34	57	18	160	2	.61L	.25L	.43	1.39L	E	L FC		1401200010			1	12	ZG 1723+45		82	155
17235+4602	34.6	21	72+34	23	8	92	4	.64L	.25L	1.13	1.01:	BC	I DAB		1401200010								
17245+4705	33.9	22	73+34	62	8	165	3	.53	.13:	.40L	1.00L	BE	BEE	0	1300000000								
17255+4400	30.4	8	70+33	11	8	106	6	.54	.25L	.40L	1.00L	C	BKL		0300000000			1	13	46724 K2		1	86
17255+4814	30.5	41	75+34	41	11	97	3	.28	.25L	.40L	1.00L	C	DK		0501020000		1	1	13	46725		8	81
17260+4009	4.5	33	65+32	17	8	7	5	.34	.25L	.40L	1.00L	D	DK M		4301010010			2	13	46731		3	87
17262+4018	12.1	21	65+32	32	10	90	4	.31	.25L	.40L	1.17L	B	CF		4401020000		1	1	13	46733 K2		2	78
17264+4809	26.0	53	75+33	31	8	95	3	.25L	.25L	.46	.70	BC	BB		0501000200		4	1	12	ZG 1726+48		22	156
17270+4607	3.0	21	72+33	39	15	95	2	.26	.25L	.40L	1.00L	E	F		0400010000			1	2	DO 35769		75	100
17271+4248	10.4	20	68+33	27	10	107	5	.28L	.25L	.47	1.02	BD	CC		0300000100								
17272+4024	12.0	54	65+32	49	35	111	2	.88L	.68L	.40L	.92	C	DG		4400000040		8	1	32	X1727+404		69	8
17272+4126	14.6	16	67+32	12	3	99	5	1.96	.44	.40L	1.00L	BB	AB F	5	0300000000			1	13	46742 K5		2	80
17287+4718	45.6	17	74+33	17	8	89	4	.86	.22	.40L	1.00L	BC	AEG	0	0400001000			1	13	46756		5	88
17288+4010	50.1	13	65+32	14	3	104	5	1.27	.34	.40L	1.00L	BD	AC	1	2500000000			2	13	46760		6	87
17289+4726	55.1	20	74+33	36	8	86	3	.27	.25L	.40L	1.00L	C	ELI		0401000000			2	13	46762 G5		11	72
17293+4535	18.6	59	72+33	11	8	109	6	.56	.25L	.40L	1.00L	C	B NM		0401010000			1	13	46764 K0		3	83
17296+4032	37.4	15	66+32	32	8	178	4	.50	.28L	.40L	1.00L	B	CC		3400020000			3	13	46767		5	87
17297+4821	42.8	52	75+33	43	11	78	2	.24	.25L	.40L	1.20L	D	C		0500020000		1	1	13	46770 K2		13	83
17298+4945	52.0	34	77+33	18	8	96	4	.91	.23	.40L	1.00L	BC	AD	2	0400110000			2	13	46773 M2		7	87
17299+4017	57.2	48	65+32	27	8	178	5	.33	.25L	.40L	1.00L	B	BK		2501000000			3	13	46775		8	90
17299+4322	58.2	51	69+32	31	8	99	3	.25L	.25L	.41	1.00L	C	L HDH		0100000000								
17302+4945	17.9	27	77+33	25	8	92	4	.34	.25L	.40L	1.22L	B	B N		0410110000			1	13	46777 K0		6	77
17305+4546	31.5	18	72+33	20	9	94	5	.25L	.25L	.75	2.03	BB	KDCB		1300000510		4	2	12	ZG 1730+45		24	156
17308+4621	49.3	51	73+33	10	3	103	6	1.22	.35	.40L	1.00L	BB	ACJ M	3	1300002000		2	1	13	46784 K2		3	75
17310+4052	1.2	43	66+32	40	8	103	5	.26L	.25L	.43	.85:	CC	DC		1400000000			1	10	M+07−36−018		153	
17310+4932	2.3	22	76+33	26	8	83	4	.44	.25L	.40L	1.07L	B	CF M		0500000000								
17314+4412	28.8	46	70+32	12	8	104	6	.93	.40	.40L	1.00L	BB	AB K	5	0100003000								
17315+4116	31.5	38	67+32	14	4	99	5	2.51	.59	.40L	1.00L	AB	AA	1	0400002000		2	2	13	46792 K0		2	57
17317+4149	42.4	5	67+32	15	3	101	5	1.26	.35	.40L	1.00L	BB	ACF	4	0400015000			1	2	DO 35805		64	101
17317+4049	46.1	40	66+32	32	10	98	2	.29	1.02L	.40L	1.00L	C	EL		1500001000			1	2	DO 35806		27	106
17321+4536	9.3	19	72+32	45	8	107	3	.28	.25L	.40L	1.00L	B	C HL		1300020000		1	1	13	46795 K0		18	80
17324+4125	29.4	39	67+32	16	8	104	5	.48	.25L	.40L	1.00L	B	AF		0400000000								
17326+4629	38.0	31	73+32	22	8	113	6	.30L	.25L	.52	.98:	BC	J DDC		1300000100								
17329+4331	59.5	56	69+32	12	3	101	5	2.08	.57	.40L	1.00L	AB	AA L	2	0100102000		2	2	13	46804 MA		1	83
17331+4714	9.3	55	74+32	19	8	96	5	.25L	.27L	1.04	2.01	BB	EEAA		0300002010			1	12	ZG 1733+47		34	155
17331+4325	10.5	42	69+32	13	8	100	5	.72	.14:	.40L	1.00L	BD	BFJ M	0	0100100000			1	13	46809 K2		4	72
17343+4851	18.5	18	76+32	19	5	86	4	4.54	1.52	.40L	1.00L	BB	AAFK	5	1400001100			3	13	46824		4	80
17344+4246	27.7	34	68+31	17	8	108	5	.27L	.25L	.60	1.34	BC	GBB		3440000100								
17345+4910	31.7	51	76+32	29	16	84	3	.26L	.25L	.45	1.00L	C	CBE		1400000000								
17347+4034	43.1	51	66+31	17	8	90	4	1.03	.24	.40L	1.00L	BD	AC	5	0400002000		2	2	13	46829		7	87
17348+4920	53.6	17	76+32	27	9	89	4	.25L	.30	.79	1.06	CCC	EBD		0401010100								
17353+4836	19.0	49	75+32	11	3	108	5	4.22	.92	.40L	1.00L	BB	AAI	0	0400000000			3	13	46838 K0		3	55
17355+4359	30.7	5	70+31	25	8	176	5	.63	.18	.40L	1.00L	CF	BFMH	0	1400000000								
17359+4555	56.3	58	72+32	10	3	101	6	9.96	4.76	.69	1.00L	ABB	AABG	2	0410000100	15		3	4	TMSS +50270		31	25
17360+4514	0.2	44	71+32	36	8	84	2	.19	.25L	.40L	1.22L	C	D L		0300000000			1	13	46847 G5		18	81
17361+4619	8.0	48	73+32	19	8	106	5	.25L	.25L	.60	1.86	BB	EHBB		0200000200		4	1	12	ZG 1736+46		25	151
17372+4840	13.6	37	75+32	15	8	101	5	.44	.25L	.40L	1.00L	B	BD		0401010000								
17372+4404	16.3	40	70+31	73	8	173	3	.31L	.37L	.40L	.90	C	KCD		1400000000			1	12	ZG 1737+44		26	156
17372+4056	17.2	48	66+31	12	8	96	4	.98	.26	.40L	1.00L	BC	AD	4	0400000000			3	13	46860 K5		2	75
17378+4610	48.8	50	72+31	12	5	98	4	9.84	2.68	.46:	1.00L	BBC	AAD	0	0400000100			5	*13	46867		1	78
17378+4849	48.9	11	76+32	11	4	102	5	1.29	.57	.40L	1.00L	BB	AA N	1	0400002000								
17380+4601	3.2	53	72+31	11	8	113	5	.75	.16:	.40L	1.00L	BE	AD	0	0400010000			4	*13	46872 B3		4	37
17381+4105	6.4	45	67+30	39	14	94	3	.30L	.25L	.38	1.00L	C	CJ		0400010100								
17390+4745	4.4	26	74+31	18	8	10	6	.25L	.25L	.73	1.33	BB	N AC		0401000100			2	6	A1739+47		56	
17391+4329	6.7	38	69+31	15	4	91	4	1.73	.45	.40L	1.00L	BB	AB	7	0501001000			2	13	46883 K0		3	66
17391+4836	10.3	6	75+31	49	14	83	2	.30	.25L	.40L	1.01L	D	D		0400020000		1						
17397+4510	44.7	34	71+31	44	8	160	4	.25L	.25L	.38:	1.46	CC	FCB		1300000000			4	* 9	U10946		45	148
17399+4258	54.5	30	69+30	19	9	88	4	.44	.25L	.40L	1.00L	C	BE		0500010000								
17401+4000	6.1	32	66+30	16	5	92	4	3.40	.85	.40L	1.00L	BB	AADH	0	1500000000			3	13	46888		5	90
17403+4722	20.3	8	74+31	17	8	100	4	.51	.25L	.40L	1.00L	B	A M		1400010000			2	13	46893		7	86
17404+4323	24.6	10	69+30	14	8	95	4	.99	.30	.40L	1.00L	BC	AB	1	0402002000		2	1	2	DO 35867		70	113
17407+4340	45.1	1	70+30	17	9	89	3	.57	.25L	.40L	1.00L	B	BBNI		0500000000			1	13	46897		3	85
17416+4406	36.4	18	70+30	11	3	98	4	4.36	1.11	.42L	1.00L	AB	AAEN	1	0400001000			3	13	46906 K2		3	65
17419+4515	58.2	41	72+30	58	18	113	2	.65L	.25L	.29	1.00L	E	CG		1300000100								
17422+4422	14.1	48	71+30	13	4	98	4	1.48	.58	.45L	1.00L	BB	AAE	2	1400002000								
17424+4803	29.0	37	75+31	19	10	94	4	.25L	.25L	.84	1.66	BB	CBB		1300000000			1	12	ZG 1742+48		39	151
17425+4053	33.2	14	67+30	24	8	2	4	.25L	.25L	.67	1.51	BB	F AB		1401000100			2	12	ZG 1742+40		39	150
17426+4721	41.6	26	74+31	48	36	110	2	.27L	.59L	.40L	.83	D	B		1400000000								
17427+4028	44.9	1	66+29	19	8	93	4	.75	.20	.40L	1.00L	BD	BC G	1	1500000000			1	13	46920 K5		1	76
17429+4532	58.1	47	72+30	11	8	94	3	.64	.25L	.40L	1.00L	B	BJ		0301020000		1	1	13	46921		2	87
17430+4638	1.2	14	73+31	17	8	102	4	.56	.29L	.40L	1.00L	C	CD		0300000000			1	13	46922		6	87
17431+4004	6.7	51	66+29	51	10	88	2	.19	.25L	.40L	1.10L	D	I		0400000000			1	13	46924 K2		6	77
17431+4812	7.0	1	75+31	62	8	168	3	.26L	.25L	.35	1.00L	C	BJ		1400000000								
17436+4908	40.5	23	76+31	42	8	79	3	.33	.25L	.40L	1.00L	D	FK		1400000000			1	13	46933		14	85
17439+4540	58.3	21	72+30	11	4	100	4	1.51	.55	.40L	1.00L	BC	AA N	3	0300011000								
17442+4919	16.4	8	76+31	38	8	85	4	.29L	.25L	.45	1.00L	C	DG		0400000000								
17442+4701	16.5	49	74+30	15	8	103	4	.37	.25L	.40L	1.00L	B	B		0400010000			1	2	DO 35906		57	110
17448+4326	49.0	20	70+30	15	8	102	4	.63	.25L	.40L	1.01L	B	AF		0500000000			2	13	46940		9	88
17453+4153	18.0	51	68+29	59	8	4	2	.17	.25L	.40L	1.46L	D	E		0400000000								
17453+4752	18.8	59	75+30	17	8	1	5	.56	.26L	.40L	1.00L	B	BEK		0400000000			1	2	DO 35915		11	100

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17456+4540	36.3	41	72+30	15	8	105	4	.54	.16	.40L	1.00L	BD	BC K	2	0400000000			2	10	M+08−32−021		120	
17457+4002	42.7	9	66+29	15	9	99	4	.68	.20	.40L	1.00L	BF	BE	0	3500000000			2	13	46952		7	90
17457+4502	44.1	19	71+30	40	18	98	3	.27L	.25L	.36	.75:	CF	KED		0400000000			1	12	ZG 1745+45		82	153
17461+4308	11.3	18	69+29	41	8	110	3	.30L	.25L	.28	1.02L	C	I LEG		0400000000								
17466+4735	38.5	57	74+30	15	8	91	4	.86	.25	.40L	1.00L	BC	AB	1	0400000000			1	13	46964 K0		1	70
17470+4438	1.8	40	71+29	35	28	75	2	.43L	.25L	.40L	.88	C	D		1300000000								
17472+4958	16.5	15	77+30	21	8	109	2	.21	.25L	.40L	1.01L	C	C		0400000000								
17473+4542	22.4	49	72+30	10	4	7	4	21.40	5.76	.94	1.00L	ABB	AAAL	1	0420100000	16		4	1	V337 HER		7	3
17473+4223	22.6	48	69+29	56	14	79	2	.23	.25L	.40L	1.13L	C	C		0400000000			1	13	46974 K0		12	80
17474+4850	28.7	58	76+30	9	8	102	6	.95	.21	.40L	1.00L	BC	ACLL	0	0400001000			1	13	46977 K2		2	75
17484+4828	27.7	22	75+30	18	11	89	6	.25L	.25L	.59	1.50	BB	BA		0400000010								
17489+4906	54.4	23	76+30	44	8	171	2	.24	.25L	.40L	1.41L	F	D		3400011000			1	13	47001		5	88
17493+4612	21.4	52	73+29	64	13	79	2	.28	.25L	.40L	1.00L	C	F		1300000000			1	2	DO 35945		82	105
17495+4004	35.7	59	66+28	19	8	156	4	.32	.25L	.40L	1.00L	C	CH		4500000000			1	13	47009 G0		8	65
17498+4015	50.2	21	66+28	52	8	99	3	.25L	.25L	.40L	1.38	C	GC		4400200760		C						
17500+4015	3.9	29	66+28	38	8	81	2	.25L	.43L	.41L	2.08	D	DGC		4400200790		C	1	32	X1750+402		46	12
17502+4436	13.5	41	71+29	24	9	91	4	.25L	.25L	.56	1.32	BB	EBB		0300000000								
17502+4016	13.7	10	66+28	23	17	85	4	.25L	.25L	.46L	2.16	C	DFC		4480100680		C	1	32	X1750+402		73	12
17505+4917	35.9	4	76+30	8	8	95	6	.69	.14:	.40L	1.00L	BD	BC	2	3500000000			2	13	47021 K5		1	80
17506+4933	37.1	15	77+30	17	8	95	6	.25L	.25L	.79	1.67	BB	MEBB		3402000200		4	2	12	ZG 1750+49		76	151
17506+4639	37.5	14	73+29	10	8	2	5	1.10	.26	.40L	1.00L	BC	ABN	4	4401000000			2	13	47023 K0		2	65
17506+4407	41.3	45	71+29	22	8	105	4	.32	.25L	.40L	1.00L	B	CK		0400000000			2	13	47024		1	86
17508+4629	49.7	5	73+29	42	8	95	3	.27	.25L	.40L	1.00L	F	G		2400000000			1	13	47029		5	73
17511+4149	7.6	29	68+28	43	8	85	2	.25	.39L	.40L	1.02L	F	FK		0400000000			2	13	47033 K7		20	90
17511+4759	9.1	35	75+29	58	27	85	2	.25L	.55L	.40L	1.00	F	KE F		1400000000								
17516+4000	40.0	58	66+28	14	3	96	4	5.16	1.23	.40L	1.00L	AB	AA N	0	3500000000			4	13	47037 K0		4	50
17519+4704	57.4	28	74+29	59	34	103	2	.51L	.57L	.40L	.96	C	J C		3400000110								
17522+4755	14.7	46	75+29	25	8	180	5	.25L	.25L	.48	.99	BC	AC		3400000110								
17524+4239	29.1	18	69+28	13	8	107	4	.44	.25L	.40L	1.00L	B	BF		0400001000			1	13	47043 A0		1	70
17526+4351	40.5	23	70+28	30	11	179	3	.28	.25L	.40L	1.00L	C	FJJ		0501011000			2	13	47048		3	83
17529+4550	56.8	42	73+29	44	11	72	2	.25	.25L	.40L	1.58L	D	B K		1500000000			2	13	47053		6	80
17529+4655	57.2	20	74+29	66	44	117	2	.25L	.25L	.40L	1.05		F F		9500010230		4						
17532+4624	18.0	49	73+29	28	26	62	2	1.19L	.25L	.40L	1.44		C J C		7400110220		8						
17534+4626	26.9	3	73+29	59	28	89	2	.40L	.25L	.40L	1.22		F D		8400110220		8						
17536+4808	39.2	23	75+29	35	8	93	4	.25L	.25L	.47	.70		DD KBC		1401000000								
17540+4954	3.0	49	77+29	41	16	110	2	.35L	.25L	.29	1.14L		E EI		2500000000								
17543+4039	20.9	25	67+27	48	13	99	4	.25L	.29L	.40L	1.38		D LDFC		6400000030		8						
17544+4853	26.5	0	76+29	57	8	164	4	.23	.25L	.40L	1.04L	C	BC L		2501011000								
17544+4252	28.7	43	69+28	13	3	96	6	2.86	1.16	.40L	1.00L	CB	AA	9	0400000000			1	1	AQ HER		2	3
17544+4347	28.8	34	70+28	40	15	95	3	.31L	.25L	.45	1.00L		F IEE		0401000000								
17550+4454	5.7	14	72+28	8	4	121	7	.72	.36	.40L	1.29	BB	B BBI B	2	8501003040		A						
17552+4424	15.9	20	71+28	25	16	89	6	.25L	.25L	.40L	1.93		B EGC		7582000150		8	2	*32	X1755+443		120	8
17553+4038	21.5	22	67+27	29	26	49	4	.25L	.25L	.40L	1.09		E HMB		4502000040		8						
17553+4521	22.3	19	72+28	10	3	87	7	54.13	17.12	3.35	2.32	AABB	AAAB	1	1450010220	17	C	7	13	47080 MB		2	61
17556+4551	40.7	45	73+28	8	8	32	5	.26	.25L	.40L	1.00L	B	B F		1501000000			1	13	47084 F5		12	67
17557+4824	45.5	7	76+29	25	8	175	6	.33	.25L	.40L	1.00L	C	CEN		1300000000								
17558+4713	48.6	47	74+28	14	8	87	7	.48	.25L	.40L	1.00L	B	A		1500020000		1	1	13	47089 K0		3	77
17559+4438	57.3	10	71+28	39	8	90	3	.25L	.25L	.40L	.86	C	HD		8500000000								
17561+4817	11.5	54	75+29	8	3	139	8	.46	.25L	.40L	1.00L	B	AM		1400110000			1	13	47095 K2		4	71
17562+4412	12.4	15	71+28	8	8	163	7	.31	.25L	.40L	1.13L	B	BH		6500010000			2	* 2	DO 35994		39	108
17562+4508	16.7	12	72+28	14	9	86	7	.25L	.25L	1.00	2.79	BB	I AA		3480000210		4	1	12	ZG 1756+45		18	153
17564+4200	28.3	18	69+27	45	10	87	3	.21	.25L	.40L	1.19L	C	C		1400000000			2	*13	47097 G5		10	80
17565+4605	31.8	29	73+28	34	8	166	4	.25L	.25L	.40L	.85	C	D		3500000030		8						
17565+4119	33.5	52	68+27	13	3	19	6	.98	.47	.40L	1.00L	BB	AB	8	0501011000			1	1	V526 HER		55	3
17566+4418	39.3	28	71+28	22	11	174	7	.25L	.25L	.61	1.73		BB JNAA		7481100100			1	*41	17566+4418		22	12
17567+4806	42.5	2	75+28	22	8	149	6	.32L	.25L	.36	1.13L		B HKBE		1400000300		4						
17572+4149	13.1	4	68+27	31	8	110	4	.25L	.25L	.39	1.00L		D J CC		1401000100			1	*41	17572+4149		16	12
17572+4707	14.7	29	74+28	29	8	90	7	.25L	.25L	.67	1.02		BB HHCB		0400020600		5	1	32	X1757+471A		49	4
17573+4225	19.7	17	69+27	30	14	85	5	.25L	.25L	.41	.99		CB FDC		0501000000			3	10	M+07−37−007		67	
17576+4307	39.0	54	70+27	13	3	94	6	1.69	.37	.40L	1.00L	BB	AB F	4	0401001000			2	13	47107 K0		4	85
17577+4915	43.2	45	77+29	9	8	7	7	.45	.25L	.40L	1.00L	B	BF		9501010000			1	13	47108 K5		4	77
17578+4553	49.9	18	73+28	10	3	87	7	.21	.34	3.53	7.47	CBBB	EAAA	5	4200003000		2	1	10	M+08−33−005		46	
17578+4709	50.9	27	74+28	37	8	85	4	.21	.25L	.40L	1.17L	C	B		0400021000		1	2	13	47110		3	85
17579+4134	56.4	3	68+27	57	18	88	2	.36L	.25L	.27	1.00L		C B		1500000000			1	*41	17579+4133		20	12
17580+4930	3.3	5	77+28	37	21	69	4	.25L	.25L	.40L	1.05		D KC		9501000150		8						
17580+4314	5.4	7	70+27	13	8	83	7	.99	.26	.40L	1.00L	BD	ABFM	3	1401011000			1	13	47113 K0		4	70
17581+4812	6.6	30	75+28	33	17	82	3	.73L	.25L	.31	1.00L		C I C		0400000000								
17584+4802	28.9	50	75+28	88	17	93	2	.28L	.25L	.30	1.04L		C MDM		1300000000								
17585+4530	30.1	5	72+28	9	3	82	7	8.45	2.20	.30:	1.00L	ABB	AAD	3	4500000000	17		6	13	47121 K2		4	58
17585+4451	31.7	36	72+28	28	12	180	5	.25L	.25L	.38	1.57		EC JDCB		4402000018			3	9	U11088		41	153
17586+4430A	41.2	1	71+27	12	8	139	7	.25L	.25L	.76	2.44		BB LDBB		9541000628		C	3	10	M+07−37−014		56	
17588+4932	50.7	35	77+28	68	14	71	2	.25L	.25L	.20:	.56		DD DB		9500000000								
17589+4146	56.8	3	68+27	8	3	99	6	2.29	1.08	.40L	1.00L	AB	AAG	4	1500000000			1	16	09997		32	113
17590+4820	0.4	7	76+28	23	8	155	6	.28L	.25L	.55	.87		BD EHCC		0400100200		4						
17590+4345	5.6	16	71+27	41	34	134	4	.25L	.25L	.40L	1.32		D I E		8500000180		8	1	32	X1759+437		22	8
17591+4823	9.7	43	76+28	16	8	8	6	.26L	.25L	.56	.96:		BC CEBC		0400100200		4	1	10	M+08−33−007		55	
17592+4128	13.9	44	68+27	37	8	177	5	.31	.25L	.40L	1.00L	C	BCN		0501000000			2	*13	47131 K0		2	78
17595+4023	31.3	59	67+26	28	22	81	4	.25L	.25L	.40L	1.59		C JGD		5401001180		8	1	32	X1759+404		70	8
17596+4221	36.6	37	69+27	18	8	93	6	.27L	.13:	.66	.74:		EBD FAC		0500001100			1	12	ZG 1759+42		38	156
17597+4724	43.4	4	75+28	16	8	150	7	.68	.25L	.40L	1.00L	B	AHJ		0400031000		1	1	13	47140 K0		8	72
17597+4827	45.2	52	76+28	10	8	178	5	.65	.14:	.40L	1.00L	BD	BDJ	2	0502110000			1	13	47141 K2		3	70
18000+4430	0.7	49	71+27	17	8	87	6	.25L	.25L	1.27	2.36		BB HKAA		9500000018								
18001+4643	7.0	44	74+28	43	18	81	4	.45L	.25L	.30	1.00L		C CH		0400000000								
18001+4235	8.3	9	69+27	23	10	92	4	.32L	.25L	.41	1.10L		B I GBF		0500000000								
18006+4752	37.0	56	75+28	16	8	175	5	.38	.25L	.40L	1.00L	B	CF E		0401020000		1	1	13	47157 K0		8	75
18009+4315	58.9	56	70+27	13	8	85	6	.55	.18:	.40L	3.51L	BD	AD	1	9300010008			1	13	47162 K0		6	75
18009+4615	59.2	16	73+27	57	15	75	2	.23	.25L	.40L	1.00L	C	D		0400000000			1	2	DO 36028		75	106
18010+4051	0.1	6	67+26	34	9	78	2	.32	1.37L	.40L	1.00L	F	CH		3500000000								
18011+4247	8.1	2	70+27	26	8	87	4	.25L	.25L	.43	.80		CD ECD		0500000000			2	12	ZG 1801+42		24	150
18015+4957	33.5	5	77+28	41	12	68	3	.24	.25L	.40L	1.33L	E	C		0400010000			1	13	47170 K0		19	78
18018+4409	52.9	33	71+27	13	8	81	6	.65	.29	.40L	3.35L	BB	AB H	0	9421110018			1	2	DO 36035		88	115
18018+4452	52.9	26	72+27	11	3	179	6	3.37	1.65	.21:	.84:	ABEE	AAJE	3	2521101028			1	2	DO 36034		83	115
18019+4124	59.2	11	68+26	19	9	87	6	.25L	.08:	.66	1.38		DBC BBC		1400101100								
18020+4428	0.8	44	71+27	25	8	84	5	.30	.25L	.40L	4.90L	D	CHE		9400000008			1	2	DO 36037		51	111
18020+4827	5.6	56	76+28	25	12	71	6	.25L	.25L	.52	.96		CC G BB		1400000100								
18022+4049	15.7	35	68+26	8	3	91	7	1.20	.33	.40L	1.00L	BB	ABJ	2	1400011000			2	13	47180 K5		7	75
18022+4121	16.1	37	68+26	8	3	91	7	5.62	1.50	.23:	1.00L	ABD	AAGE	1	1500102100			2	13	47181		1	78
18023+4628	22.2	13	74+27	53	19	72	2	.25L	.63L	.30	.57:		CD KCF		0300120000		1						
18024+4710	28.1	49	74+27	8	7	5	6	.32	.25L	.40L	1.13L	B	C KK		1401020000		1						
18026+4851	39.7	10	76+28	88	38	76	2	.25L	.25L	.40L	1.10		D JH		1400000390		C	2	39	OU+405		59	1415

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

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OF POOR QUALITY

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
18027+4626	42.5	16	74+27	39	11	72	5	.38	.25L	.40L	1.00L	C	B		0300120000		1	1	13	47187 G5	11	76
18029+4251	57.9	21	70+26	8	8	160	6	.77	.14:	.40L	1.00L	BC	ACL	0	0500000000			1	13	47191 K0	1	75
18030+4004	5.7	44	67+26	48	8	165	4	.28	.25L	.40L	1.00L	D	D M		3500030000		1	2	13	47193 F5	3	65
18031+4805	7.9	21	75+27	28	8	148	5	.32	.25L	.40L	1.03L	C	CI		1400010000			1	2	DO 36046	12	106
18031+4131	9.4	10	68+26	118	31	74	2	.25L	.25L	.40L	.79		C JC		1400000000			1	10	M+07−37−020	80	
18032+4720	14.8	11	75+27	59	37	78	2	.37L	.25L	.40L	.82		C E		2400000000							
18032+4710	16.4	34	74+27	35	17	75	3	.35L	.25L	.30	1.00L		C LGDE		2400001000							
18033+4700	18.2	39	74+27	35	12	71	4	.26L	.25L	.44	.76:		CC BE		1400000100							
18034+4000A	25.3	32	67+25	27	8	173	7	.32	.25L	.40L	1.12L	B	BK		2512030000		1	1	2	DO 16451	39	100
18038+4652	51.5	30	74+27	15	9	79	6	.25L	.12:	.88	2.62		DCB EFAA		1301100200		4	4	9	U11117	39	141
18039+4457	54.8	10	72+27	15	8	88	5	.25L	.33	1.39	1.50		BBB JBAB		9500000008							
18039+4742	57.0	48	75+27	61	35	100	2	.25L	.61L	.40L	.74		D D		2400000000							
18039+4323	59.2	3	70+26	61	24	73	2	.25L	.25L	.40L	1.35		D C		9500100058							
18040+4442	2.7	29	72+27	13	8	94	5	.54	.25L	.40L	4.23L	B	BF		9400000008			1	2	DO 36050	16	105
18040+4627	5.4	37	74+27	88	18	72	2	.37L	.25L	.28	1.12L		C HC		0300000000							
18041+4920	10.8	14	77+27	18	8	4	4	.37	.25L	.40L	1.00L	B	CI D		0501021000		1	1	13	47209 K2	3	72
18044+4123	28.2	28	68+26	8	8	120	7	.75	.17:	.40L	1.00L	BD	BD	1	1500000000			1	13	47213 K0	4	81
18046+4322	38.1	55	70+26	51	27	74	2	.63L	.64L	.40L	1.50		D ND		9500100188			1	39	OU+408	117	1415
18047+4621	42.9	8	74+27	16	8	91	6	.25L	.25L	.76	1.76		BB EBA		0300000120		8					
18047+4313	44.5	15	70+26	10	3	80	5	1.42	.54	.40L	3.50L	BB	AAK	1	9400000008							
18047+4955	46.6	1	78+27	14	9	95	4	.46	.25L	.40L	1.00L	B	CF		0400010000							
18048+4930	52.6	50	77+27	14	3	91	4	1.40	.38	.40L	1.00L	BB	ABL	1	0500010000			2	13	47218	8	75
18051+4438	6.7	59	72+26	36	24	92	3	.27L	.25L	.40L	1.22		F B		9501000028							
18051+4835	9.8	21	76+27	31	8	84	4	.29	.25L	.40L	1.23L	B	C K		1500000000			1	13	47223	4	77
18052+4326	17.3	39	71+26	7	3	95	5	20.95	6.44	1.17	1.65:	ABBC	AAAB	0	9520000368	18	4	4	13	47225 MB	6	80
18056+4133	36.2	1	68+25	10	8	167	7	.36	.25L	.40L	1.00L	B	DD		2500000000							
18059+4327	57.8	11	71+26	13	4	83	5	3.19	.76	.40L	3.57L	BB	AAMM	3	9400002028		2	3	13	47237 G5	4	50
18060+4828	4.6	45	76+27	27	8	92	5	.25L	.25L	.52	1.00L		B CC		0500000000							
18062+4142	16.8	37	69+25	9	3	87	6	3.95	.97	.40L	1.00L	AB	AA L	3	1500000220		4	3	13	47242 M0	2	76
18063+4118	23.3	19	68+25	32	27	87	4	.27L	.25L	.40L	.87		C D		1480010000							
18064+4502	25.5	19	72+26	12	8	83	6	.50	.25L	.40L	4.64L	D	BGE		6300000008			2	13	47245	4	90
18064+4212	26.0	52	69+26	8	3	91	6	42.77	18.18	2.81	1.88	AABB	AAAA	2	0200000020	15	8	5	13	47244	4	85
18064+4054	29.7	19	68+25	13	8	87	6	.76	.14:	.40L	1.00L	BD	AELC	0	0500001000			1	13	47246 K0	7	70
18065+4611	33.5	11	74+26	23	8	8	3	.25L	.25L	.57	.64:		CD KAG		0401000100							
18067+4922	46.8	41	77+27	17	3	81	4	1.39	.52	.40L	1.00L	BB	AB C	2	0500002000		2					
18070+4246	5.9	46	70+26	39	30	110	2	.43L	.25L	.40L	1.02		C G		5501000070		8					
18071+4258	11.3	32	70+26	21	14	82	5	.25L	.25L	.40L	2.26		B B		5481000060		8					
18071+4205	11.9	47	69+25	62	11	74	2	1.97L	.25L	.36	1.07L		D H B		0300000000							
18073+4333	22.9	6	71+26	15	8	80	6	.42	.25L	.40L	5.01L	B	BM F		9400021008		1	1	13	47257 K0	2	76
18074+4003	24.1	37	67+25	8	3	96	6	3.93	2.29	.35:	1.00L	ABC	AADE	4	4610000000			1	1	FZ HER	11	3
18074+4706	28.7	34	75+26	16	8	80	5	.42	.25L	.40L	1.00L	B	BFF		0400010000			1	13	47260 K0	4	77
18076+4248	36.6	2	70+25	69	30	179	2	.25L	.58L	.40L	.66		E I		5501100040							
18077+4339	42.8	56	71+26	19	8	92	6	.25L	.25L	.97	1.59		BC FAB		9501000018							
18078+4217	52.9	58	69+25	29	10	80	4	.24	.25L	.40L	1.11L	C	CJ		2300000000			2	13	47264	4	85
18084+4248	28.9	23	70+25	52	27	81	2	.25L	.25L	.40L	1.10		C C		9400001060		8					
18086+4442	39.1	51	72+26	35	8	93	2	.37	.25L	.40L	5.23L	F	D		9400000008			1	2	DO 36089	18	106
18086+4512	40.8	28	73+26	40	8	78	3	.21	.25L	.40L	1.23L	C	D K		1600000000			1	2	DO 36091	66	100
18089+4238	55.8	39	70+25	27	8	171	5	.37	.16:	.40L	1.06L	CF	BC M	0	8500010000							
18090+4404	0.4	35	71+26	76	24	71	3	.27L	.59L	.40L	1.77		E BD		9580000048							
18091+4535	8.3	46	73+26	33	11	103	3	.40L	.25L	.39	1.04L		C B		1600000000							
18092+4419	14.8	48	72+26	66	18	70	2	.25L	.25L	.40L	2.03		D A		9500100028							
18093+4435	21.7	8	72+26	12	8	9	4	.60	.18:	.40L	1.80:	BF	D BCFC	5	9601000118			1	13	47278 K0	1	67
18098+4800	49.7	57	76+26	18	9	88	4	.69	.10:	.40L	1.00L	DE	BE	0	0500020000		1	1	13	47286	6	80
18101+4608	8.3	12	74+26	16	8	91	5	.41	.25L	.40L	1.00L	B	CG I		0501010000							
18102+4738	13.9	44	75+26	15	3	86	4	3.06	.80	.40L	1.00L	AB	AA	0	0400000000			2	13	47291	6	78
18102+4816	13.7	32	76+26	16	8	83	4	.93	.21:	.40L	1.00L	BF	ADJ	0	0500000000			1	13	47293 K0	7	66
18103+4346	19.7	29	71+25	41	8	82	5	.25L	.25L	.40L	1.78		F H B		9601000018							
18106+4452	40.4	7	72+25	14	5	80	5	.25L	.25	2.22	2.92		DBB MFAA		9400100008							
18107+4434	42.8	38	72+25	61	27	70	2	.61L	.48L	.40L	1.10		E K LD		9700000008							
18109+4457	54.4	35	72+25	22	9	94	4	.34	.25L	.40L	5.29L	B	CF		1400110008			1	13	47300	3	86
18109+4806	56.2	19	76+26	16	8	8	4	.40	.25L	.40L	1.00L	B	CDH		0500010000			1	13	47302 K0	6	76
18109+4658	58.5	6	75+26	47	20	72	3	.25L	.25L	.40L	1.33		C MJ D		1300000100							
18110+4048	2.9	50	68+24	17	8	86	6	.25L	.25L	.77	1.49:		CE LBC		9500110008							
18111+4107	7.1	55	68+24	10	3	5	5	1.28	.28	.40L	1.00L	BC	AC	2	6600001000			3	13	47305 K0	3	63
18113+4053	20.0	7	68+24	11	9	96	6	.48	.25L	.40L	5.29L	B	BI I		9400100008			3	13	47309	8	81
18117+4230	45.1	52	70+25	64	26	71	2	.26L	.54L	.40L	.77		C D		4501000010							
18117+4419	47.6	58	72+25	15	10	86	5	.34	.25L	.40L	5.26L	C	BH D		9401200288							
18119+4351	54.3	37	71+25	34	24	81	3	.25L	.25L	.40L	1.53		C L F		9600100550		C	1	32	X1812+438	136	8
18119+4031	57.1	34	68+24	146	8	165	3	.25L	.25L	.40L	1.43		E B		9501101340		4					
18119+4318	57.6	53	71+25	8	7	40	5	.43	.25L	.40L	1.00L	B	AGM		5501000000			1	13	47318 G5	8	72
18120+4112	2.3	10	68+24	77	36	125	2	.25L	.69L	.44L	.84		C KGE		7681000030		8					
18120+4352	3.4	3	71+25	42	27	96	2	.25L	.25L	.40L	1.24		C D		9580100550		C	1	32	X1812+438	85	8
18120+4530	3.8	21	73+25	10	4	78	5	7.86	2.33	.52	1.00L	BBF	AAB	4	0600000100	50						
18121+4539	9.3	0	73+25	14	8	19	3	.35	.25L	.40L	1.03L	B	B		0601010000			1	13	47323 K0	2	75
18122+4214	17.1	55	70+24	48	11	74	4	.25L	.25L	.56	.89:	BF	AB		3500000000							
18123+4024	19.5	55	68+24	11	4	85	5	3.23	1.72	.40L	1.00L	AB	AA	2	9600000000			1	13	47327	3	88
18123+4158	23.6	44	69+24	17	8	166	5	.67	.21	.40L	1.00L	BD	BCL	2	3500011000			1	2	DO 36115	23	106
18124+4232	25.6	43	70+25	33	21	72	3	.25L	.25L	.40L	1.10		C H B		3500000000							
18125+4035	30.4	31	68+24	78	32	81	2	1.18L	.25L	.40L	.91		D D		9500001000							
18125+4316	33.1	19	71+25	12	8	105	6	.45	.25L	.40L	1.08L	B	BJ C		1501010000			1	13	47328 K0	3	78
18128+4128	53.5	46	69+24	87	35	73	2	.25L	.25L	.40L	.73		E FF		8500000030		8					
18129+4413	55.1	29	72+25	34	13	88	4	.25L	.25L	.40L	1.53		C JGC		9681000048							
18133+4020	23.7	7	68+24	11	4	85	5	2.90	.76	.40L	1.00L	BC	AACF	0	9501000000			3	13	47335	4	90
18135+4922	31.2	31	77+26	94	37	71	2	.25L	.25L	.40L	1.09		D E		1400000000							
18135+4230	33.8	55	70+24	60	27	84	2	.25L	.41L	.40L	1.32		C K E		3500000020		8					
18136+4908	39.4	23	77+26	13	3	99	4	1.14	.34	.40L	1.00L	BD	AC	0	6500001000		8	1	13	47336 K2	4	68
18137+4038	43.1	56	68+24	66	32	73	3	.28L	.25L	.40L	1.06		E JGF		6500000190			3	13	47343 G0	3	62
18140+4511	5.6	29	73+25	13	9	86	4	.53	.25L	.40L	1.00L	B	BH		0600000000							
18143+4850	21.5	52	77+26	33	8	81	3	.25L	.25L	.54	1.22		BC AB		2400000000							
18144+4440	25.7	33	72+25	37	17	93	2	.55L	.25L	.32	1.50L		C CE		9600000000			2	39	NRAO554	112	750
18144+4823	26.5	51	76+26	9	8	98	4	.25L	.25L	.74	1.19		BC BC		0400000000							
18145+4036	30.3	41	68+24	61	7	73	3	.24	.25L	.40L	1.02L	C	BI		5600130000							
18146+4238	37.9	23	70+24	34	8	79	4	.40L	.25L	.54	.90		BF KKAB		5500000100			2	10	M+07−37−030	43	
18147+4736	42.2	0	75+25	12	8	24	4	.25L	.34	1.30	2.48		CCB GCAA		1201001300		4					
18148+4040	48.7	26	68+24	12	8	85	4	.63	.27	.40L	1.00L	BC	AB	6	4600130000			1	1	TX LYR	9	4
18149+4249	56.3	5	70+24	19	19	74	3	.25L	.25L	.40L	1.14		C C		5500000030		8					
18149+4748	58.5	55	76+25	17	8	93	4	.25L	.25L	.61	2.02		BC GCA		1200000100			3	9	U11186	16	146
18150+4220	1.3	20	70+24	72	38	82	2	.40L	.25L	.40L	.85		F D		5500000000							
18150+4626	1.8	39	74+25	13	8	90	4	.50	.26L	.40L	1.00L	C	AE K		0400000000			1	1	HI LYR	20	3
18150+4820	5.9	55	76+26	10	3	101	4	2.44	.71	.40L	1.00L	BC	AALM	1	0511000000			2	13	47352 K5	4	75

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18152+4351		14.6	25	71	+24	24	8	79	5	.25L	.25L	.40L	1.63	B	CJB		9501000030		8						
18152+4805		17.1	8	76	+25	14	3	98	4	1.62	.37	.40L	1.00L	BC	ABL	0	0501001000			2	13	47355 K2		4	70
18153+4900		23.3	47	77	+26	24	16	80	4	.25L	.25L	.40L	1.90	B	F B		3401100050		8	1	32	X1815+490		9	8
18155+4054		31.7	57	68	+24	9	5	15	4	1.25	.36	.40L	1.00L	BC	AD L	2	4401100000			2	15	6853 G9III		6	61
18155+4358		35.6	55	72	+24	32	8	103	4	.25L	.25L	.40L	1.91	C	DMHC		6481000120								
18156+4904		37.4	26	77	+26	19	8	84	4	.54	.26L	.40L	1.00L	B	BH		3401100050		8	2	13	47360 K2		5	75
18157+4201		45.8	28	70	+24	30	23	75	4	.25L	.25L	.40L	1.82	C	D		2500100050								
18158+4235		51.0	2	70	+24	18	8	163	5	.30	.25L	.40L	1.01L	B	BG		6500010000								
18159+4201		55.6	27	70	+24	67	26	126	2	.28L	.55L	.40L	1.99	F	K B		8500100058								
18163+4714		18.6	44	75	+25	90	13	72	2	.50L	.18	.49L	1.00L	D	BJ		2400001000								
18166+4136		39.6	16	69	+24	27	12	83	5	.26L	.25L	.47	1.02	BD	MDB		6500000008								
18167+4834		47.8	25	77	+25	19	11	101	3	.67	.26L	.40L	1.00L	B	BD		4400000000								
18169+4623		54.0	8	74	+25	13	9	98	3	.55	.25L	.40L	1.00L	B	BG		3400010000			1	13	47376 G5		0	70
18169+4021		54.6	56	68	+23	24	11	90	3	.21	.25L	.40L	1.15L	C	CI GK		1300000000			1	13	47377		2	83
18169+4029		55.3	33	68	+23	16	8	128	3	.26	.25L	.40L	1.00L	C	D J		0502010000			2	13	47378		7	82
18170+4653		0.7	21	75	+25	44	25	101	3	.25L	.25L	.40L	.86	C	C		1400000000								
18172+4457		13.1	30	73	+24	66	8	78	3	.25L	.25L	.40L	1.01	C	L C		6581100030								
18175+4458		34.9	49	73	+24	81	8	167	3	.39L	.25L	.40L	1.27	D	KF		6500100020								
18177+4850		42.2	42	77	+25	49	48	105	2	1.39L	.25L	.40L	.88	E	F		4400000010								
18177+4228		43.5	35	70	+24	20	15	8	5	.25L	.25L	.40L	1.79	B	GI KC		4500100040		8						
18180+4816		3.5	33	76	+25	10	8	96	4	.70	.16:	.40L	1.00L	BD	BD	0	1400010000			1	13	47390		2	78
18182+4158		15.9	39	70	+23	19	8	179	4	.37	.25L	.40L	2.95L	B	BG		9400110008								
18183+4208		23.7	0	70	+23	52	12	76	2	.41L	.25L	.42	1.37L	D	CD		9500000108								
18184+4832		25.6	15	77	+25	18	12	91	4	.25L	.25L	.76	2.01	CB	I FAB		3300000000			3	9	U11206		77	145
18185+4158		34.5	45	70	+23	16	8	82	4	.40	.25L	.40L	4.73L	C	CI H		7400111008			2	13	47396		4	85
18186+4022		39.7	34	68	+23	24	8	81	5	.33	.18:	.40L	1.00L	BF	BE L	0	1500010000			1	2	DO 16703		36	98
18190+4447		2.6	46	73	+24	33	8	166	4	.27L	.57	.32:	1.00L	CC	GBCJ		5500000000								
18192+4929		12.4	22	78	+25	9	4	87	4	2.04	.64	.40L	1.00L	BB	ABMK	2	0600000000			3	*13	47402		2	87
18192+4601		17.2	3	74	+24	46	22	89	3	.25L	.25L	.43L	1.04	C	H HC		3401000120		8						
18193+4225		18.7	55	70	+23	43	27	71	2	.25L	.50L	.40L	1.03	F	E		9500001000								
18195+4658		31.1	32	75	+24	10	8	2	4	.29	.25L	.40L	1.00L	C	BM		1500000000								
18196+4808		36.6	50	76	+25	18	11	89	4	.29L	.25L	.82	1.54	BC	FAB		2400000000								
18197+4607		44.3	29	74	+24	11	8	95	4	.79	.37	.40L	1.00L	BB	AC	2	3400002000		2						
18198+4942		51.4	0	78	+25	8	3	10	4	1.18	.31	.40L	1.00L	BC	ACM	2	0500000000			3	13	47411 K0		3	65
18199+4233		56.8	53	70	+23	30	15	97	2	.25L	.25L	.42L	2.51	C	HD		9400000460		C						
18202+4905		15.6	45	77	+25	9	4	80	5	25.23	6.77	1.05	1.00L	BBB	AAAC	0	3500000100	18		5	13	47417 M0		1	50
18202+4111		16.5	16	69	+23	11	8	86	6	.65	.15:	.40L	1.00L	BF	BB	0	2500100000			2	13	47418 K0		1	73
18203+4133		18.0	7	69	+23	26	8	96	5	.25L	.25L	.49	1.27	BC	J GCC		3500000008								
18203+4231		23.7	10	70	+23	44	38	146	2	.25L	.25L	.40L	2.08	D	KE		9480100470		C						
18204+4717		24.7	42	75	+24	49	20	113	2	.50L	.25L	.26	1.15L	C	D		0400000000								
18204+4215		26.3	46	70	+23	29	8	82	3	.43	.25L	.40L	1.00L	C	C		9500000000			2	13	47422 K2		2	75
18205+4314		31.0	45	71	+23	21	8	112	3	.36	.25L	.40L	1.12L	F	B		3500000000			2	13	47423		7	85
18205+4230		33.8	45	70	+23	33	18	75	3	.25L	.25L	.40L	2.32	C	F CC		9401100370		C						
18209+4127		57.0	20	69	+23	27	14	88	5	.25L	.25L	.23:	1.36	DD	J FD		3400000008								
18209+4805		57.5	10	76	+25	43	11	72	3	.25L	.25L	.53	1.73	FB	FBA		3400000000			3	9	U11217		38	146
18210+4325		2.5	20	71	+23	12	8	103	5	.67	.25L	.40L	1.00L	B	BCGE		6600000000			2	13	47433 K5		5	80
18211+4041		7.5	6	68	+22	81	28	80	2	1.35L	.25L	.40L	.82	D	M H		4600000000								
18211+4259		11.8	35	71	+23	65	13	74	2	.24	.25L	.40L	1.23L	C	E		5600000000			1	13	47437 K0		10	78
18213+4354		22.4	14	72	+23	10	8	130	4	.34	.25L	.40L	1.00L	D	C F		6500000000			1	13	47442 G5		5	78
18215+4835		35.4	16	77	+25	44	14	85	4	.25L	.25L	.47L	2.00	C	G CD		3400000210								
18216+4452		36.2	2	73	+24	37	32	81	3	.25L	.25L	.40L	1.03	F	C		6400000000								
18218+4136		53.6	44	69	+23	26	10	77	3	.33	.25L	.40L	1.54:	B	E CK C		9600002018			2	13	47455		26	90
18220+4239		2.6	31	71	+23	78	21	73	2	.40L	.25L	.37	.90:	CF	DC		6600000000								
18220+4752		2.7	35	76	+24	17	8	85	4	.25L	.26L	1.10	2.26	BB	EAA		2400000000								
18222+4211		14.9	12	70	+23	16	10	90	4	.25L	.25L	.87	1.67	BC	BAB		9600000028		8						
18225+4352		30.1	44	72	+23	10	3	98	5	6.88	1.78	.40L	1.00L	AB	AAF	0	8500000000			4	13	47462 M0		3	70
18225+4332		33.0	54	72	+23	82	35	75	2	.25L	.25L	.40L	.96	E	H		9500100020								
18226+4833		40.3	11	77	+24	30	16	84	4	.25L	.25L	.48	1.35	CC	KBB		2400000000			1	12	ZG 1822+48		44	155
18226+4450		40.8	39	73	+23	40	36	163	2	.25L	.57L	.40L	.86	D	I		6400100000								
18226+4915		41.7	40	78	+25	34	34	117	2	.25L	.26L	.40L	.93	D	H F		4401100030								
18227+4638		45.6	35	75	+24	12	3	99	5	.25L	.23	1.78	3.44	CBB	ECAA		0400000000			1	*41	18227+4638		47	7
18228+4333		49.2	51	72	+23	78	34	86	2	1.31L	.25L	.40L	1.14	D	G		9500100030								
18230+4623		0.4	1	75	+24	31	11	95	2	.36L	.25L	.37	1.10L	C	B		0400000000			1	*41	18230+4623		3	12
18230+4137		5.2	40	70	+22	102	8	155	4	.25L	.25L	.40L	1.73	D	C		9601010048								
18231+4454		8.3	56	73	+23	120	29	73	2	.25L	.47L	.40L	.97	D	D		6400000000								
18236+4027		39.3	8	68	+22	9	8	8	5	.54	.25L	.40L	1.19:	B	E CHGC		9500020028		1						
18238+4335		52.6	45	72	+23	37	29	69	3	.64L	.57L	.40L	1.30	C	G		9500001350								
18239+4117		54.5	1	69	+22	71	16	81	2	.22	.25L	.40L	3.39L	C	EG		9500000008			1	13	47480		11	83
18239+4950		56.8	4	78	+24	15	8	91	5	.57	.13:	.40L	4.29L	BE	BGH	0	9400010008			1	13	47481 K0		3	70
18239+4843		59.9	53	77	+24	11	8	18	4	.37	.25L	.40L	1.13L	B	AG K		6501001000			2	13	47482 G5		2	71
18240+4815		2.8	57	77	+24	16	9	84	4	.36	.25L	.40L	1.00L	B	E		4500010000			1	13	47485 K2		3	71
18240+4346		5.0	59	72	+23	51	30	87	2	.25L	.25L	.40L	1.09	C	D C		9500000000								
18241+4110		8.2	14	69	+22	35	17	83	4	.25L	.25L	.31	2.23	CC	DC		9500000138								
18243+4144		18.4	60	70	+22	37	27	88	3	.25L	.40L	.40L	1.29	D	D C		9702000108								
18243+4201		19.1	15	70	+22	64	18	73	2	.19	.25L	.40L	5.70L	D	JI		9500010008								
18246+4106		37.4	39	69	+22	53	8	153	4	.25L	.25L	.40L	1.68	C	I GB		9600100028								
18248+4122		51.8	43	69	+22	51	27	102	2	.28L	.25L	.43L	1.37	F	D		9600000008								
18249+4736		58.1	0	76	+24	31	8	75	4	.49	.28L	.40L	1.00L	B	AC		3500000000								
18250+4040		5.0	21	69	+22	49	20	79	3	.25L	.25L	.40L	1.36	D	KC		9600000008								
18251+4748		6.0	22	76	+24	36	8	74	4	.25L	.25L	.40L	1.32	C	HK B		3500000050		8						
18259+4927		54.6	59	78	+24	29	8	151	5	.29L	.25L	.64	1.48	BD	F BC		4400000208		4						
18259+4121		55.3	53	69	+22	19	8	103	3	.48	.25L	.40L	2.10L	C	DC E		9500200028								
18259+4117		56.8	51	69	+22	20	8	101	4	.25L	.37	1.10	4.18L	CC	DAD		9500200028								
18259+4101		59.0	58	69	+22	44	18	73	2	.29L	.25L	.35	3.89L	D	BC		9403000028								
18262+4826		13.1	27	77	+24	43	32	87	2	.25L	.25L	.40L	.67	C	HC		2600000000								
18264+4916		24.3	33	78	+24	11	4	13	5	14.37	6.25	2.06	1.00L	ABC	AAAB	8	6601000000	15		5	* 1	AL DRA		62	3
18264+4601		24.9	56	74	+23	16	4	77	4	2.17	.55	.40L	1.00L	BB	AB	1	0500002000			2	2	13	47514 A0	6	76
18264+4052		27.5	53	69	+22	64	21	81	3	.25L	.25L	.40L	1.75	D	JL C		9500000138			8					
18268+4413		49.7	24	72	+22	15	8	91	5	.54	.25L	.40L	1.00L	C	BIL		2500000000			1	13	47519 K0		3	70
18268+4313		50.7	7	71	+22	21	8	85	4	.38	.25L	.40L	1.00L	C	AGI		4500010000			2	13	47520		4	86
18270+4156		3.2	60	70	+22	40	35	86	2	.25L	.25L	.40L	1.04	D	E		6600000000								
18271+4629		7.5	30	75	+23	26	8	83	5	.28L	.25L	.57	.82	BE	CCC		1400001000								
18273+4821		22.4	41	77	+24	64	26	67	2	.25L	.25L	.40L	1.33	D	F A		8600000008			1	*41	18274+4821		44	4
18273+4812		22.4	31	77	+24	11	6	100	5	.25L	.30	2.19	5.40	CBD	CBAA		9382002148		8	5	* 9	U11252		32	148
18273+4904		23.1	43	78	+24	29	18	69	3	.25L	.25L	.40L	1.93	D	I JGD		4400200150		8	1	32	X1827+490		106	8
18274+4101		24.8	49	69	+21	11	4	106	4	3.28	.89	.40L	4.35L	BC	AALF	4	9401100018			4	13	47527		4	88
18274+4528		27.7	11	74	+23	10	8	87	5	.76	.15:	.40L	1.00L	CF	BD	0	0400012000			2	1	2	DO 36262	49	115
18276+4544		36.2	24	74	+23	23	10	77	4	.25L	.16:	1.22	1.12	EBC	DAB		1400001000								
18277+4906		43.2	43	78	+24	21	17	1	4	.25L	.25L	.40L	2.67	C	M JC		4480200150			8	1	*41	18277+4906	34	12
18279+4955		55.7	53	78	+24	23	9	10	5	.25L	.25L	.59	1.82	BF	JBC		5501000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep	Mag
h m.	s	° ′			(s)	(″)	(″)	(°)			(Jansky)												(″)	
18279+4556	57.2	46	74+23	25	8	78	4	.51	.25L	.40L	1.00L	B	BC		1400010000			1	13	47535 K0		5	75
18280+4758	2.6	24	76+23	26	19	5	4	.91L	.25L	.40L	1.80	E	I J C		9402001058		8	2	*32	X1828+479		133	8
18282+4459	12.2	17	73+22	22	12	82	3	.29L	.25L	.39	1.00L	C	NJ DI		2500000210								
18282+4340	16.9	19	72+22	10	3	108	5	3.14	1.08	.40L	1.00L	BB	AAEH	2	3501000000			1	2	DO 36275		80	110
18283+4619	22.3	15	75+23	22	9	78	4	.54	.25L	.40L	1.19L	B	ADL		1510000000			1	2	DO 36278		84	108
18285+4330	30.6	31	72+22	15	8	92	5	.50	.25L	.40L	1.01L	B	AG		2501000000			1	2	DO 36277		30	100
18286+4318	37.7	29	72+22	15	8	4	3	.26	.25L	.40L	1.22L	C	DK F		0400010000			1	2	DO 36279		28	93
18289+4056	55.9	21	69+21	10	8	91	5	.92	.26	.40L	4.18L	BC	ACHD	0	9401001228		4	2	13	47547 K2		6	70
18290+4014	5.6	5	69+21	37	21	86	3	.26L	.25L	.40L	1.21	E	KG B		6600000018		8						
18290+4955	5.8	36	79+24	24	11	73	4	.38L	.25L	.98	1.96	BB	JLBB		6500000000								
18291+4638	10.0	15	75+23	36	16	5	4	.25L	.25L	.51	1.18	DD	JCB		2402000000			1	*41	18291+4638		2	14
18293+4936	23.4	23	78+24	13	8	88	4	.51	.25L	.40L	1.06L	B	ACN		4600001000								
18294+4331	28.4	2	72+22	8	8	117	5	.58	.25L	.40L	1.00L	C	BN D		2500010000			2	13	47558		6	83
18294+4754	28.4	21	76+23	36	22	72	3	.25L	.25L	.40L	1.86	D	LH A		9500000128			1	*41	18294+4754		12	12
18295+4900	31.5	34	78+23	71	12	67	2	.27	.25L	.40L	5.48L	C	B		9300000118			1	*41	18294+4900		29	1
18299+4113	58.0	53	70+21	52	15	73	3	.27L	.15:	.32	3.95L	FC	GEF		7500000008								
18299+4019	58.9	59	69+21	85	21	75	2	.18	.25L	.40L	1.52L	D	D		9500000010			1	13	47564 K0		26	76
18301+4035	7.3	46	69+21	11	8	100	4	.88	.24	.40L	3.97L	BC	AC	0	8401001008								
18303+4557	20.2	4	74+22	13	10	105	3	.71	.15	.40L	1.00L	BD	AD	0	3401000000			1	13	47569 K0		2	72
18308+4614	49.9	57	75+22	65	31	68	2	.30L	.25L	.40L	1.07	D	G		3501000040								
18309+4544	55.0	8	74+22	9	5	84	4	1.87	.47	.40L	1.00L	BB	AA	1	2400001000			2	13	47577 K5		1	70
18312+4603	13.1	12	75+22	10	6	87	4	1.41	.44	.40L	1.00L	BC	AA	3	3500001000			1	13	47581 K0		7	67
18313+4402	18.6	51	73+22	10	8	102	5	.78	.14:	.40L	1.00L	BD	AD	0	2500010000			2	13	47582 K2		4	78
18313+4258	21.7	42	71+21	14	4	78	4	1.78	.93	.40L	1.00L	DC	AAH	9	1500000000								
18314+4718	25.3	35	76+23	17	8	80	4	.36	.25L	.40L	1.00L	C	DE		2600100000			1	13	47583		7	90
18315+4029	31.1	36	69+21	19	8	85	5	.67	.25L	.40L	3.49L	B	BF		5500010008			1	13	47586 K0		0	70
18315+4007	35.7	21	69+20	27	8	82	3	.26	.25L	.40L	1.28L	C	C		9501000010								
18316+4201	38.1	27	71+21	12	8	161	4	.39	.25L	.40L	1.22L	B	C K		0500000000			2	13	47588		4	87
18316+4723	41.1	59	76+23	44	11	70	2	.22	.25L	.40L	1.27L	C	A		2600100000			3	*13	47589 K0		18	80
18317+4252	42.7	31	71+21	33	8	94	2	.75L	.63L	.24	1.24L	D	C		1500100000								
18318+4743	48.5	59	76+23	47	22	70	3	.25L	.39L	.40L	3.25	D	JHF		8400000140		8	1	32	X1831+477		98	8
18319+4000	55.4	10	68+20	91	18	72	3	.25L	.50L	.40L	1.11	C	DCB		9500000130		8	3	9	U11276		53	148
18320+4023	0.0	37	69+20	23	8	80	5	.49	.21	.40L	1.05L	BE	AFMN	2	8500011000			1	16	11042		84	145
18321+4245	6.9	46	71+21	24	8	79	4	.37L	.25L	.59	1.09L	B	I I BG		1501000000			1	12	ZG 1832+42		57	148
18321+4536	9.4	58	74+22	8	8	102	5	1.04	.27	.40L	.78:	FC	AB F	0	0601011100			1	2	DO 36331		50	103
18322+4811	12.2	36	77+23	97	22	70	2	.25L	.25L	.41L	1.37	E	GA		7500000010			3	*10	M+08−34−002		24	
18322+4301	13.9	22	72+21	62	23	70	2	.25L	.25L	.55L	.81	E	J EC		2500000000								
18323+4919	21.4	55	78+23	9	4	105	4	5.00	1.98	.40	4.16L	BBD	AADH	8	9500100008			1	1	SV DRA		2	4
18323+4122	23.5	26	70+21	17	8	119	5	.25L	.25L	.51	1.18:	BC	DJ CC		2500000008								
18324+4719	25.8	43	76+22	36	9	72	3	.91	.25	.40L	1.00L	BD	BBK	0	2600000000			1	*41	18324+4719		8	3
18325+4613	32.8	4	75+22	72	27	71	3	.71L	.54L	.40L	.99	C	D D		4400000000								
18325+4749	33.2	43	77+23	44	7	70	3	1.01	.27	.40L	1.00L	BD	ABLI	0	7600000000			2	*13	47604 K2		9	78
18325+4900	34.8	47	78+23	74	17	72	2	.22	.51L	.40L	4.36L	D	E I		7400000008			1	13	47602 K2		31	78
18326+4914	36.9	18	78+23	13	12	85	4	.25L	.25L	.93	1.95	BC	EAB		6500100108			4	9	U11283		20	141
18326+4052	39.6	47	69+20	25	11	75	3	.25	.25L	.40L	6.12L	C	D		6400000008			1	13	47605		3	87
18328+4145	51.9	38	70+21	77	12	70	2	.26	.25L	.40L	1.00L	C	B G		2500000000			1	2	DO 36341		79	115
18329+4707	56.0	1	76+22	40	37	83	2	.25L	.25L	.40L	1.41	D	F		2600000000			1	*41	18329+4706		38	8
18329+4237	57.7	14	71+21	8	6	81	5	.63	.25L	.40L	1.00L	B	AEDH		2500010000			2	13	47610		0	83
18331+4258	9.3	24	72+21	15	8	83	3	.40	.25L	.40L	1.13L	F	B		2501000000			2	13	47615		3	86
18332+4620	12.5	28	75+22	52	12	73	3	.29L	.25L	.53	1.00L	C	CJ		3600000000								
18332+4954	12.5	32	79+23	88	15	72	2	.22	.25L	.40L	5.40L	C	F		9400000008			1	13	47616 K5		5	85
18332+4338	12.9	3	72+21	14	8	77	4	.60	.12:	.40L	1.04L	BD	BE N	1	1500000000			1	2	DO 36346		19	101
18332+4607	14.1	26	75+22	9	5	84	4	1.35	.50	.40L	1.00L	BC	ABHJ	0	3500000000			2	2	DO 36347		65	115
18332+4048	16.4	21	69+20	34	12	78	4	.35	.25L	.40L	1.07L	D	D M		7600000000			2	13	47617		8	87
18333+4159	22.2	31	71+21	19	4	73	3	2.77	2.79	.58	1.00L	BBB	AAB	0	1500000100								
18335+4812	32.8	30	77+23	42	19	71	3	.25L	.25L	.40L	1.97	D	FB		7580100030		8	1	*41	18335+4812		28	8
18336+4231	37.1	4	71+21	11	4	79	4	2.25	.99	.40L	1.00L	AB	AA I	2	0400000000			1	16	11081		46	1400
18336+4443	38.8	5	73+21	35	12	4	3	.25L	.25L	.52	1.80	CC	ELCB		5301000300		4						
18339+4723	54.2	43	76+22	56	12	68	2	.31	.25L	.67L	1.00L	F	F M		9500010000			2	*13	47623 K0		8	81
18339+4812	55.8	19	77+22	41	25	70	3	.25L	.25L	.40L	1.76	E	K E		8500100030		8						
18343+4300	22.4	46	72+21	14	8	88	3	.38	.25L	.40L	1.09L	B	CD		2500000000			1	13	47632 K0		2	72
18344+4028	25.7	13	69+20	92	31	76	2	.25L	.25L	.40L	.75	F	G		4500000000								
18345+4213	35.7	4	71+21	65	12	73	2	.32	.58L	.40L	1.00L	C	CH		3500010000			1	13	47636		24	88
18346+4357	36.2	21	73+21	48	11	72	3	.38	.25L	.40L	1.31L	C	BD		1600000000			3	* 2	DO 36362		67	96
18347+4857	42.4	51	78+23	65	10	67	2	.32	.39L	.40L	4.38L	E	DD		1400000008			1	13	47640		9	80
18347+4310	47.8	48	72+21	67	38	75	2	.25L	.25L	.40L	1.20	C	G		2500100230		8						
18349+4345	55.5	11	72+21	11	5	81	4	1.38	.31	.40L	1.00L	BC	AB H	0	1400000000			3	*13	47641 K2		3	76
18349+4949	58.5	35	79+23	42	31	67	2	.65L	.50L	.40L	1.23	E	B		9601000008								
18352+4310	12.7	39	72+21	24	9	77	3	.24	.25L	.40L	1.08:	C	D CJ HG		1500100230		8	3	*13	47644 A5		10	62
18352+4545	16.7	42	75+22	24	8	76	3	.20	.25L	.40L	1.39L	C	C		3500000000			1	13	47647		12	85
18353+4241	23.8	44	71+21	66	9	70	2	.27	.25L	.40L	1.00L	C	E		1400010000			1	13	47652		6	85
18354+4333	24.6	29	72+21	19	12	83	4	.38L	.25L	.71	1.00L	B	I DCE		0400000000			1	*41	18353+4333		15	14
18354+4800	26.5	49	77+22	86	27	68	2	.26L	.25L	.40L	1.47	D	C		6500000000								
18355+4859	31.5	56	78+22	42	14	70	3	.25L	.25L	.49	1.66	CC	HCD		2500000010			2	12	ZG 1835+48		58	156
18356+4538	37.7	8	74+21	37	18	3	3	.25L	.25L	.40L	1.94	C	B		3500100210								
18356+4437	37.7	27	73+21	54	35	70	2	.30L	.64L	.40L	.78	F	L H		5500000100								
18357+4000	47.9	45	69+20	25	8	73	3	.25L	.17:	1.67	5.41	ECC	JCAA		2300000000			3	9	U11305		75	133
18358+4147	53.2	49	71+20	21	8	82	4	.27	.25L	.40L	1.00L	B	C M		3500000000			2	13	47658		6	90
18360+4138	1.6	31	70+20	59	12	73	3	.28	.25L	.40L	1.00L	C	D I		3500010000			2	13	47660		5	87
18361+4641	11.5	42	76+22	32	20	72	3	.25L	.25L	.40L	2.01	B	B		4580000030		8						
18362+4728	12.6	32	76+22	50	20	71	3	.25L	.25L	.40L	1.49	D	M C		5500000000								
18362+4513	16.5	20	74+21	32	26	159	2	.26L	.58L	.40L	1.09	D	G D		7600000000								
18364+4714	24.7	8	76+22	97	25	68	2	.32L	.25L	.40L	.91	D	I D		7500100000								
18364+4410	25.7	11	73+21	51	11	72	3	.38L	.25L	.54	1.05L	C	HI EE		4600000000								
18364+4720	27.8	38	76+22	49	7	71	3	.49	.22:	.40L	1.36L	BD	BC	4	5600110000			1	16	11154		54	1300
18366+4542	37.7	56	75+21	28	11	74	4	.28L	.25L	.40L	1.71	B	I KGB		9580000100			1	*41	18365+4542		32	12
18367+4646	46.8	8	76+22	67	28	69	2	.67L	.61L	.40L	1.67	C	C D		5500000050		8	1	32	X1836+467		70	8
18368+4059	49.2	36	70+20	31	30	70	2	.25L	.25L	.40L	1.03	D	F		2601000210								
18371+4024	8.1	41	69+19	73	3	73	3	.25	.25L	.40L	1.00L	C	CH		1600000000			1	13	47669		7	85
18373+4617	19.8	34	75+21	49	13	73	2	.21	.25L	.40L	1.39L	D	C E		9601120050		8						
18375+4543	30.2	23	75+21	33	18	80	4	.25L	.25L	.40L	2.30	B	DKLD		9480000550		C	1	*41	18374+4543		43	8
18376+4616	41.4	59	75+21	56	28	71	3	.25L	.25L	.40L	1.30	C	E KD		9501120050		8	1	32	X1837+463		120	8
18378+4753	53.5	33	77+22	75	17	72	2	.28L	.27L	.42	1.00L	C	GBD		6500000000								
18379+4003	59.0	55	69+19	26	11	71	3	.35	.25L	.40L	1.00L	D	D I		0500000000								
18383+4017	21.4	2	69+19	25	3	74	3	12.69	3.97	.76	1.01L	ABB	AAAJ	0	1500000100	16		3	13	47682 MB		2	83
18383+4519	23.9	20	74+21	80	28	69	2	.25L	.25L	.40L	1.15	C	D		6500000000			1	*41	18383+4519		14	8
18384+4309	27.2	37	72+20	36	21	102	3	.32L	.25L	.35	1.34L	C	DN		9600000000								
18385+4450	30.5	33	74+21	15	9	79	4	.56	.27L	.40L	1.00L	B	ABM		3500000000								
18386+4331	36.5	40	72+20	68	14	74	2	.26	.51L	.40L	1.52L	D	E L		4400000000			2	13	47685		3	85
18386+4540	37.1	44	75+21	45	8	72	3	.25L	.25L	.40L	1.64	B	MJB		5600100340								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
18387+4901	45.1	43	78+22		27	6	4	3	1.22	.35	.40L	1.00L	BF	AC K	1	5511110000								
18388+4304	50.0	47	72+20		44	7	72	3	.43	.25L	.40L	1.04L	B	BE J		9601100000			1	13	47688		20	82
18390+4602	1.1	50	75+21		9	3	91	4	3.86	1.06	.25:	1.00L	ABD	AAG	1	9600000000			4	13	47693 MA		3	85
18390+4536	1.6	25	75+21		33	8	77	3	.25L	.25L	.40L	1.51	C	FB		5500100120			1	*41	18390+4536		31	12
18390+4902	1.8	32	78+22		44	6	68	2	.46	.25L	.40L	1.15L	C	BJ		4501110000			1	13	47692		22	86
18390+4241	4.2	54	72+20		82	25	135	2	.31L	.25L	.40L	1.26	D	D		9500000030		8						
18391+4836	9.0	14	78+22		40	27	74	3	.25L	.51L	.40L	1.26	C	C		2401000000								
18391+4455	11.5	17	74+21		66	11	74	2	.29	.25L	.40L	1.17L	E	C		3500000000			2	13	47695		7	86
18391+4628	11.5	22	75+21		57	39	87	2	.99L	.25L	.40L	1.21	F	M E		9500000000								
18393+4303	22.9	23	72+20		70	20	70	2	.25L	.55L	.41L	.80	D	GB		9600000000								
18394+4320	25.8	6	72+20		43	33	161	2	.32L	.25L	.42L	.89	E	I		6600000000								
18396+4223	38.1	11	71+20		32	21	72	3	.25L	.25L	.40L	1.51	D	D		9600000308								
18396+4732	38.1	13	77+21		40	21	71	3	.25L	.25L	.40L	1.35	C	C		2580000010								
18397+4749	42.1	28	77+21		105	31	71	2	1.54L	.25L	.41L	1.42	D	HD		3500000000								
18400+4040	3.2	4	70+19		57	8	76	2	.19	.25L	.40L	1.13L	C	AL		2501000100			1	13	47708 F0		4	66
18402+4930	14.8	13	79+22		36	32	68	2	.30L	.69L	.42L	1.27	D	H G		2501000030		8						
18402+4304	17.9	41	72+20		52	7	71	3	.75	.14:	.40L	1.05L	CE	BELJ	0	9600000000			1	2	DO 36437		82	110
18404+4632	24.7	28	76+21		9	9	90	4	.83	.36	.40L	1.12L	CC	AB H	3	6601001000								
18408+4920	51.1	3	79+22		50	8	69	3	.41	.25L	.40L	1.00L	B	A N		2500011000			1	13	47722 K5		2	73
18410+4055	5.0	21	70+19		40	11	72	3	.31	.25L	.40L	1.01L	C	D		3600000000								
18410+4018	5.3	58	69+19		40	10	73	3	.25L	.25L	.82	2.06	BC	FBA		2400000000			3	9	U11340		62	143
18412+4625	12.6	13	76+21		30	19	72	2	.25L	.25L	.40L	1.67	D	HJB		5601000010								
18414+4452	26.4	27	74+20		57	9	72	3	.49	.25L	.40L	1.13L	C	BG L		0500000000			1	13	47727 G0		5	70
18414+4923	29.7	39	79+22		29	7	72	3	1.21	.30	.40L	1.00L	BC	AB	1	2500000000			1	13	47730 K2		1	78
18417+4035	44.1	10	70+19		37	6	72	3	.45	.25L	.40L	1.00L	B	BK		2600001000			1	2	DO 16987		73	100
18418+4219	53.4	23	71+19		38	8	71	3	.34	.25L	.40L	5.07L	C	E E		6400000008			1	2	DO 36454		29	105
18419+4939	57.0	52	79+22		36	8	75	3	.57	.11:	.40L	1.00L	BE	AI	0	2500010000			1	13	47733 K5		5	72
18423+4307	19.6	49	72+19		33	26	70	3	.25L	.25L	.40L	1.26	D	LME		5601000000								
18424+4541	25.6	53	75+20		13	9	77	4	1.12	.25	.40L	3.60L	BD	ADD	1	9500000008			3	*13	47741 K2		7	77
18424+4402	27.1	37	73+20		60	33	75	2	.27L	.25L	.40L	.93	C	I I		1600000020								
18425+4535	31.2	31	75+20		16	10	79	4	.25L	.25L	1.27	2.25	CC	EDAA		9600000008			1	*41	18425+4535		1	12
18425+4733	32.2	50	77+21		29	6	71	3	1.81	.47	.40L	1.00L	BB	AB	0	2500000000			2	13	47744 K2		2	67
18426+4331	38.6	42	73+20		47	32	71	2	.27L	.48L	.40L	1.02	D	I M G		2600000000								
18429+4228	58.6	45	72+19		32	14	70	2	.37	.25L	.40L	1.22L	D	DC		5600010020		8	1	13	47753 K0		22	80
18429+4103	58.9	53	70+19		43	6	72	3	.67	.19:	.40L	1.31L	CD	BC	4	2600000000			3	13	47752		10	86
18430+4034	1.9	46	70+18		33	10	7	3	.48	.25L	.40L	1.00	D	C CD D		1601011000								
18431+4048	8.7	59	70+19		60	14	71	2	.20	.25L	.40L	1.28L	C	EJ		2600000000								
18433+4330	19.3	31	73+19		12	9	88	4	.46	.25L	.40L	1.00L	B	BG		2601121000			2	13	47760		3	80
18436+4140	36.6	42	71+19		59	9	72	3	.39	.25L	.40L	1.20L	C	DL K		1600000000								
18436+4334	38.7	54	73+19		10	6	95	4	64.63	50.57	9.66	3.75	DACC	AAAA	9	2531121000	27		4	1	RW LYR		5	4
18437+4207	44.1	19	71+19		9	8	93	4	1.09	.31	.40L	1.00L	BC	AC D	0	3700000000			2	13	47770		5	86
18439+4356	57.1	27	73+19		49	9	71	3	.29	.25L	.40L	1.00L	B	C		2600000000			2	13	47774		4	81
18440+4233	2.2	47	72+19		55	21	74	2	.26L	.25L	.58L	2.00	C	D LC		5501000100								
18440+4953	2.4	17	79+21		27	10	73	3	.25L	.25L	1.25	2.61	CC	FBA		0300000000								
18440+4121	5.4	2	71+19		23	6	72	3	2.29	.62	.40L	1.00L	BC	AB	1	3601000000			3	13	47775 MA		4	80
18443+4820	18.3	23	78+21		53	8	74	3	.57	.25L	.40L	1.00L	D	GEF		1510000000			1	2	DO 36487		22	96
18445+4324	30.9	12	73+19		18	11	84	4	.31	.25L	.40L	1.05L	B	D L		2600000000			1	2	DO 36484		58	108
18446+4357	37.5	20	73+19		36	8	72	3	2.77	.67	.40L	1.00L	BC	AA	0	2600000000			2	13	47780 MB		3	83
18449+4617	54.1	24	76+20		54	12	72	3	.23	.25L	.40L	1.11L	C	D K		1600000000			1	2	DO 36493		55	106
18449+4330	56.2	19	73+19		9	6	89	3	1.71	.39	.40L	1.02L	BC	ABG	0	2600000000			2	13	47790 K5		2	75
18449+4207	57.5	52	71+19		9	8	97	4	.69	.38	.40L	1.08L	BC	AB	1	7600003000		2						
18451+4229	7.3	49	72+19		33	26	65	3	.25L	.37L	.40L	1.20	F	NJD		8600000000								
18455+4041	35.9	2	70+18		39	16	73	2	.40L	.28L	.40L	1.89	D	HH A		8500000000								
18457+4159	47.3	28	71+18		8	8	106	4	1.00	.26	.40L	1.38L	BC	AB F	0	8600000000			1	13	47802 K5		3	73
18458+4458	53.6	12	74+19		30	26	77	3	.25L	.25L	.40L	1.40	D	JLC		9500001128		8						
18459+4746	55.5	58	77+20		30	10	74	3	.25L	.25L	1.55	2.91	BB	MEAA		2401000000								
18461+4051	6.3	45	70+18		79	29	71	2	.25L	.52L	.40L	1.14	C	I D		4600000010								
18462+4253	14.9	40	72+19		82	22	70	2	1.08L	.25L	.28	1.32L	C	EL		4600000100								
18462+4142	17.3	51	71+18		26	6	73	3	.93	.25	.40L	1.00L	BD	AD J	0	6700002000		2	2	13	47813		3	87
18463+4018	22.7	10	70+18		44	6	73	3	.81	.25L	.40L	1.17L	B	AM L		6600000000			1	13	47816		10	85
18464+4102	24.4	39	71+18		40	22	74	3	.25L	.25L	.40L	1.84	C	NC		4500000120		8	1	32	X1846+410		149	8
18465+4540	34.3	31	75+20		38	5	72	3	.90	.26	.40L	3.27L	BC	ACGH	0	9500102028		2	2	13	47817 K2		7	80
18469+4334	57.7	18	73+19		41	10	72	3	.25L	.14:	.85	1.75	DCC	I FAB		1600000000								
18471+4034	11.0	9	70+18		45	28	76	2	.48L	.45L	.40L	1.61	D	MK B		9600000150								
18472+4720	14.5	3	77+20		20	10	77	4	.25L	.25L	.90	1.58	BC	NEAB		2400000000								
18473+4213	18.4	11	72+18		47	20	72	3	.25L	.25L	.40L	1.62	C	N FC		8601000210								
18476+4532	36.8	16	75+19		24	20	98	3	.25L	.25L	.40L	2.41	E	J GB		9601000478								
18476+4735	39.1	60	77+20		26	6	9	3	.25L	.29	1.96	4.53	CCB	CBAA		2301001000			4	9	U11361		32	141
18477+4727	45.0	24	77+20		18	5	74	3	27.89	7.62	1.48	1.00L	DBB	AAAN	0	2500100020	17	8	4	13	47830 MB		3	75
18478+4340	49.0	29	73+19		15	9	79	4	.65	.25L	.40L	1.17L	B	BF		1600010000			1	13	47831 G5		3	67
18479+4233	54.1	58	72+18		73	20	72	3	.28L	.25L	.40L	2.15	C	JIEB		6601000020								
18480+4527	1.4	39	75+19		38	26	127	2	.25L	.25L	.40L	1.80	F	B		9600001550								
18480+4722	3.1	25	77+20		61	19	71	3	.34L	.25L	.40L	1.95	C	LHEC		3400100050		8	1	32	X1848+473		88	8
18480+4054	5.8	16	71+18		24	7	72	3	2.80	1.13	.41L	1.06L	BB	AAF	0	8600001000								
18481+4300	6.8	51	73+18		9	3	88	4	1.84	.46	.40L	1.09L	BC	ABK	4	0700001000			2	13	47832 MA		4	85
18481+4040	11.7	34	70+18		30	8	73	3	1.02	.21	.40L	2.40	ED	C ACNC	0	9500000120			2	13	47834 K2		7	77
18485+4525	33.2	59	75+19		38	14	71	4	.25L	.47L	.40L	1.44	C	E C		9500101430								
18486+4232	40.0	36	72+18		26	24	78	2	.25L	.57L	.40L	1.70	E	B		9600000008								
18488+4903	48.9	43	79+20		39	11	68	2	.20	.25L	.40L	1.15L	C	D		2500000000								
18489+4251	57.7	5	72+18		15	8	153	4	.73	.28L	.40L	4.19L	B	AEHM		9500000008			1	13	47844 K0		2	73
18490+4455	1.9	6	75+19		37	9	72	3	.45	.25L	.40L	1.00L	B	AJ J		3600120000								
18491+4220	6.0	19	72+18		49	26	72	3	.25L	.27L	.40L	1.42	E	HEC		9600000008								
18491+4458	6.9	10	75+19		19	8	75	4	.36	.25L	.40L	1.00L	B	CKI M		3610120000								
18491+4002	8.2	20	70+17		56	32	71	2	.66L	.63L	.40L	1.37	C	E		4600000010								
18491+4353	12.0	45	74+19		14	9	77	4	1.13	.31	.40L	1.07L	BC	AD	0	1500002000		2	1	13	47847 K0		4	71
18493+4031	21.3	40	70+17		52	25	75	2	.25L	.25L	.40L	1.47	C	D		6600000000								
18493+4120	21.7	19	71+18		21	6	73	3	1.57	.45	.40L	1.00L	BC	AB E	0	6600010010								
18493+4243	22.9	17	72+18		37	8	161	4	.33	.25L	.40L	1.33	C D	DJCC		9600000008								
18494+4507	27.0	55	75+19		55	21	71	3	.25L	.25L	.40L	2.89	C	MD		9501000650								
18495+4317	34.0	59	73+18		81	17	70	2	.33L	.65L	.39	1.00L	C	GE		0500000000								
18497+4147	44.8	52	71+18		98	35	71	2	.54L	.59L	.40L	.85	D	L F		5600000000								
18497+4512	46.7	5	75+19		75	24	74	2	.35L	.55L	.40L	1.62	D	E		9501100440								
18497+4640	47.8	38	76+19		15	5	13	3	5.77	1.50	.31:	1.00L	BBD	AAD	1	5601000000			4	13	47860 MA		6	80
18498+4050	48.6	54	71+17		25	9	74	3	1.02	.41	.40L	1.00L	BC	ACDJ	2	4600000000			1	1	MY LYR		6	3
18499+4024	57.2	14	70+17		55	14	75	2	.25L	.25L	.38	1.70L	E	BC		6600000000								
18500+4613	0.7	16	76+19		23	3	76	3	1.79	.72	.40L	1.00L	BC	AA	0	5600000000			1	16	11453		17	1400
18501+4851	11.1	2	79+20		21	4	70	3	2.77	1.06	.40L	1.00L	BD	AAD	9	3500001000			1	1	TU DRA		3	4
18501+4124	11.4	9	71+18		40	10	75	3	.38	.25L	.40L	1.23L	C	B		5600010000			1	13	47869 K0		10	78
18502+4140	15.4	39	71+18		36	9	73	3	1.08	.29	.40L	1.15L	BE	AC	0	5600000000			1	13	47871 K2		3	75
18503+4948	23.6	38	80+20		56	6	68	3	.52	.25L	.40L	1.00L	F	BC		2500000000			1	2	DO 36579		63	105

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
18504+4259	24.5	27	73+18	87	29	73	2	.25L	.25L	.45L	1.43		D	HC		7501000008								
18505+4640	34.6	32	76+19	34	15	71	3	.25L	.25L	.40L	3.26		C	G EB		6401001340		C	1	32	X1850+466		26	12
18506+4101	37.3	9	71+17	37	15	74	3	.25L	.25L	.27:	2.21		EC	F HB		5581001100								
18506+4832	37.6	32	78+20	98	25	71	3	.25L	.34L	.40L	1.27		F	F B		1500000020		8						
18507+4206	43.1	5	72+18	25	6	73	3	2.27	1.00	.40L	3.75L	BC		AAJE	1	9501100018								
18508+4210	52.7	46	72+18	68	32	76	2	.25L	.25L	.40L	2.15		F	D		9600100018								
18509+4239	59.6	20	72+18	43	7	73	3	.25L	.25L	1.63	2.39		BC	HAA		9500100008								
18510+4421	2.3	5	74+18	17	8	77	4	.42	.26L	.40L	1.00L	B		BC		5600000000			2	13	47881		6	83
18511+4319	6.1	26	73+18	19	4	73	3	3.54	1.74	.28:	1.00L	ABC		AAGI	1	0600000000			1	2	DO 36585		27	113
18512+4236	14.2	1	72+18	36	10	73	3	.36	.25L	.40L	4.67L	C		C		9400100008			2	13	47885		4	88
18512+4001	15.9	44	70+17	31	23	73	3	.25L	.25L	.40L	1.31		C	G E		9680000000								
18513+4011	19.0	8	70+17	39	6	74	3	.61	.38	.40L	1.25L	BC		BB F	1	9600002000		2						
18514+4912	27.6	41	79+20	42	12	62	2	.19	.25L	.55L	1.16L	D		F N		4400000000			1	*41	18514+4912		22	1
18514+4339	29.1	2	73+18	41	5	73	3	.86	.18:	.40L	1.21L	BD		ACJ	0	0500010000			1	13	47888 K0		12	73
18515+4639	31.5	52	76+19	34	26	75	2	.25L	.25L	.40L	1.92		C	E		7501000120								
18515+4651	33.6	41	77+19	32	9	73	3	.58	.25L	.52L	1.00L	B		BEHE		4501000000			2	13	47890		5	87
18516+4055	41.6	53	71+17	22	5	74	3	28.87	7.85	1.08	1.02L	BBC		AAB	0	1600000000	18		6	13	47891 MB		8	65
18519+4446	54.6	18	75+18	11	8	171	4	.41	.25L	.40L	1.23L	B		BC E		5500000010			1	2	DO 36598		29	96
18519+4250	54.7	16	73+18	19	5	73	3	4.24	1.02	.40L	3.93L	BB		AAC	0	5400000008			2	13	47895 K2		5	68
18520+4604	0.6	59	76+19	12	8	94	4	.52	.18	.40L	1.06L	BC		BC I	0	0501000000								
18520+4522	3.9	54	75+19	18	8	75	3	.58	.22:	.40L	1.00L	BD		BE	0	5601000000								
18520+4014	5.3	23	70+17	19	9	74	3	.88	.32	.40L	1.00L	CD		AC	2	9600002000			1	1	WY LYR		2	3
18521+4325	8.6	29	73+18	8	8	84	4	.82	.37	.40L	1.00L	BC		AB F	2	4500002000			1	2	DO 36599		15	110
18521+4909	11.5	26	79+20	23	10	69	3	.25L	.25L	.67	1.77		CC	BB		4400100300			4	1	*41	18522+4909	24	14
18522+4637	15.9	19	76+19	17	5	71	3	4.66	1.78	.40L	1.00L	CB		AAJ	2	7500000010			1	1	UY LYR		48	3
18522+4709	17.5	19	77+19	31	9	72	3	.46	.25L	.40L	1.00L	C		BD		5600000000			2	13	47898 K		22	83
18523+4903	20.0	11	79+20	18	3	67	4	1.77	.81	.40L	1.00L	BB		AAI	0	4400001000			1	*41	18523+4903		16	7
18523+4910	21.3	34	79+20	32	10	64	3	.25L	.25L	.63	1.40		CD	BBC		3400100300			4					
18524+4017	28.4	47	70+17	105	36	74	2	1.47L	.48L	.40L	1.21		D	D		9600001000								
18525+4925	30.5	52	79+20	69	22	56	2	.50L	.25L	.40L	1.21		F	H E		3401100140			8	2	*32	X1852+494	92	8
18526+4925	39.2	14	79+20	68	21	74	2	.25L	.25L	.44L	1.89		C	HLB		3401100140			8	1	32	X1852+494	35	8
18526+4344	40.6	16	74+18	54	7	72	3	.31	.25L	.40L	1.28L	C		C		2500020000			1	2	* 2	DO 36607	40	108
18529+4545	54.3	14	76+19	39	10	72	3	.26	.25L	.40L	1.02L	C		C		1600000000			1	13	47905		9	85
18529+4227	55.1	47	72+17	22	3	73	3	7.39	1.97	.46L	5.15L	BB		AAF	0	3400010008			3	13	47906 MB		5	83
18529+4851	55.2	49	79+20	24	6	69	4	.25L	.25L	1.42	2.58		CB	FAA		1400100000			4	* 9	U11376		51	143
18532+4153	12.8	55	72+17	54	11	73	3	.27L	.25L	.58	1.06L		C	ECC		4600000100			1	12	ZG 1853+41		11	153
18532+4132	16.4	13	71+17	27	3	76	3	2.50	.65	.40L	1.00L	BC		AA	0	4600000000			3	13	47909 K0		7	55
18533+4117	18.1	36	71+17	63	34	76	2	.25L	.25L	.40L	1.20		D	M E		2600000000								
18533+4931	21.3	44	79+20	18	3	69	4	.80	.50	.40L	1.00L	BB		BBM	0	5500002000		2						
18534+4750	24.9	48	78+19	29	3	70	4	.45	.25L	.40L	1.00L	B		BD K		1602000030		8	2	13	47912		5	85
18534+4847	27.1	39	79+20	19	8	74	4	.55	.25L	.40L	1.00L	B		BGG		0500100000								
18534+4146	27.7	23	72+17	81	27	74	3	.26L	.25L	.40L	1.97		C	HD		5500000010			3	*13	47913 F5		5	58
18536+4042	40.4	51	71+17	32	9	73	3	.61	.14:	.40L	1.12L	BD		BG	0	4700010000								
18537+4352	47.8	44	74+18	16	10	15	3	370.84	98.08	18.06	8.69	AACC		AAAB	1	4311022100			4	* 1	R LYR		14	4
18538+4154	51.4	0	72+17	43	21	77	2	.25L	.25L	.40L	1.22		D	H B		7600100110								
18540+4159	0.0	33	72+17	28	4	73	3	1.70	.44	.40L	1.00L	BC		AA	3	7600111000			1	13	47922 K0		5	67
18541+4006	8.0	55	70+16	29	6	73	3	2.01	1.16	.40L	1.31L	BB		AAME	0	4600100000								
18541+4722	9.7	29	77+19	32	4	71	3	.77	.25L	.40L	1.00L	B		ACI G		1500000000			1	13	47924 K0		6	70
18542+4838	16.8	5	79+19	25	3	68	4	.79	.19	.40L	1.00L	BE		BE	8	0500001000			1	2	DO 36640		78	93
18543+4122	18.0	33	71+17	46	8	77	3	.43	.25L	.40L	1.15L	B		BJ		2600000000								
18543+4709	19.3	12	77+19	39	3	68	4	.41	.25L	.40L	1.00L	C		AG		1500010000			1	2	DO 36641		82	113
18543+4002	21.3	30	70+16	44	7	73	3	.56	.16:	.40L	1.04L	CE		BE	0	6600100000			1	2	DO 17209		80	93
18543+4025	23.4	14	70+16	82	22	74	3	.25L	.25L	.40L	2.23		C	E		9500000230		C	1	32	X1854+404		26	12
18545+4349	32.4	39	74+18	38	30	109	2	.25L	.25L	.40L	1.08		D	L E		4501002000								
18545+4011	35.4	31	70+16	83	25	76	2	.86L	.25L	.40L	1.76		C	E D		8600001000								
18546+4306	39.1	18	73+17	68	9	73	3	.30	.25L	.40L	4.99L	B		CG		8400100008								
18546+4944	40.0	0	80+20	20	8	70	4	.78	.20:	.40L	1.00L	BE		AC F	0	8500000000			1	13	47932 K5		5	76
18546+4208	41.4	26	72+17	82	30	77	2	.25L	.71L	.40L	.84		E	C		6600000000								
18547+4048	43.2	47	71+16	47	25	71	2	.25L	.25L	.40L	1.52		C	D		2700000000								
18554+4753	27.1	6	78+19	10	3	70	5	1.03	.62	.40L	1.00L	BC		ABEG	9	1600001000								
18555+4207	34.6	44	72+17	51	9	73	3	.25L	.25L	.57	1.26		BE	NCF		9600000000			1	12	ZG 1855+42		22	156
18556+4338	39.8	3	74+17	35	27	85	2	.48L	.68L	.40L	1.07		F	M E		5500000000								
18559+4545	55.9	44	76+18	14	8	85	4	.71	.27L	.40L	1.01L	C		BD F		6500000000			2	13	47951 K5		5	80
18561+4416	8.8	44	74+18	81	11	78	2	.25L	.28L	.40L	1.47		C	DID		3501000000								
18561+4938	9.9	4	80+19	54	8	67	3	.35	.25L	.40L	1.00L	B		CF I		2600110000								
18562+4931	12.0	54	80+19	27	10	73	3	.29	.25L	.40L	1.00L	C		CEH		0600110000								
18563+4157	19.3	4	72+17	32	7	73	3	.38	.25L	.40L	1.24L	B		C		8600010000			1	2	DO 36683		21	98
18564+4303	25.0	57	73+17	19	5	74	3	2.07	.81	.40L	1.37L	BB		AAGE	3	8500101018								
18564+4852	28.6	18	79+19	29	3	70	4	.37	.25L	.40L	1.14L	B		CLM		0500000000			1	2	DO 36689		83	98
18567+4048	45.1	36	71+16	52	15	77	2	.36L	.40L	.40L	1.09		D	G C		8600000000								
18567+4320	46.8	43	73+17	106	31	74	2	.25L	1.11L	.40L	1.00		D	J F		6501000000								
18568+4725	48.4	58	78+19	48	3	69	4	.41	.25L	.40L	1.00L	B		CJ J		0500000000			2	13	47961		17	88
18572+4033	13.3	1	71+16	24	3	74	3	1.20	.32	.40L	1.00L	BC		ACL	4	8600000000								
18573+4519	22.2	29	75+18	80	8	170	2	.25L	.25L	.40L	1.22		F	GH A		4501000000								
18574+4802	26.4	52	78+19	24	7	67	3	.32	.25L	.40L	1.00L	D		CM		0500000000								
18574+4543	27.1	55	76+18	31	27	71	2	.27L	.25L	.40L	.94		F	L E		5500100250		8						
18574+4044	29.1	12	71+16	45	16	72	3	.25L	.61L	.40L	1.17		D	E D		7600000000								
18575+4122	31.5	27	72+16	35	5	73	3	.51	.25L	.40L	1.10L	C		BL H		2501000020		8	2	2	DO 36701		61	95
18576+4425	37.5	48	75+17	22	8	71	4	.61	.25L	.40L	1.18:	B	D	BFLF		6501010010			1	2	DO 36704		23	106
18576+4210	38.7	34	72+17	121	38	76	2	.32L	.25L	.40L	2.05		E	G		8501000210		4						
18576+4544	38.7	39	76+18	59	3	70	4	.25L	.25L	.40L	1.98		C	DB		5401100250		8						
18577+4133	44.4	56	72+16	17	5	74	3	3.32	.83	.40L	1.00L	BB		AAI	0	2600001000			2	13	47977 MA		7	80
18577+4529	45.1	11	76+18	51	26	76	3	.25L	.25L	.40L	1.61		C	CKE		5500000140		8						
18577+4710	47.7	24	77+18	25	3	71	4	.63	.14:	.40L	1.00L	BF		AE K	5	0500000000			1	2	DO 36710		17	91
18579+4652	58.9	54	77+18	50	8	74	2	.22	.25L	.40L	1.23L	C		B		0500010000			1	13	47985 K0		14	85
18580+4512	5.3	31	75+18	19	12	91	4	.25L	.25L	.40L	2.61		E	EB		4480000130		8						
18580+4203	5.4	46	72+16	88	13	76	2	.25	.25L	.40L	1.40L	C		F		7502000000								
18582+4138	14.4	43	72+16	37	7	74	3	.36	.25L	.40L	1.00L	B		CL F		5600000000								
18586+4036	40.4	42	71+16	23	4	74	3	15.60	4.21	.62	1.00L	BBB		AAB	2	5600010000		17	6	13	47993 M0		3	67
18587+4521	45.7	3	76+18	20	19	92	4	.35L	.25L	.40L	1.28		B	J CGC		4500000010								
18589+4308	55.4	54	73+17	27	9	15	3	.83	.27	.40L	1.04L	CD		BEJ	8	6521000000			1	2	DO 36727		79	93
18590+4044	4.2	2	71+16	43	30	74	2	.25L	.42L	.40L	2.47		D	H F		5501000230		C	1	32	X1859+407		44	12
18592+4210	13.4	45	73+16	61	10	71	2	.21	.25L	.40L	4.74L	D		D B		9400011000			1	13	48000 F8		17	66
18592+4923	13.9	0	80+19	22	3	62	3	2.66	.91	.40L	1.00L	BB		AA	1	0500000000			1	2	DO 36736		64	101
18593+4336	18.8	42	74+17	50	32	74	3	.25L	.25L	.40L	2.13		C	EHF		5500000030		8	1	32	X1859+435		44	8
18595+4625	31.8	1	77+18	19	4	71	4	4.06	1.15	.40L	1.00L	AB		AA	1	0500000000			3	13	48002 MA		2	82
18597+4757	44.1	43	78+18	36	8	63	3	.64	.25L	.40L	1.00L	D		BC		0400000000			1	13	48006 K0		5	70
18599+4452	59.9	35	75+17	8	7	70	4	.58	.14:	.40L	1.11L	BD		AD	0	5500000000								
19000+4651	1.2	41	77+18	11	8	71	5	.62	.25L	.40L	1.00L	B		BF L		0500010000			3	13	48011 A5		3	50
19000+4040	2.6	19	71+16	28	6	16	3	.34L	.73	6.18	12.27		CCC	CBAA		3301003000			2	3	9	U11391		51	133

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19000+4315	5.2	0	74+17	80	12	74	3	.68L	.25L	.34	1.00L	C	D CB		5600000100									
19000+4436	5.3	5	75+17	22	12	79	4	.37L	.35L	.43	.83:	BC	NBC		4500000020									
19002+4531	14.5	56	76+17	50	8	66	2	.25	.30L	.40L	1.08L	F	EC		6500000000			1	13	48016 K		14	83
19006+4340	38.4	20	74+17	42	24	73	3	.25L	.25L	.40L	1.41	C	I I E		6500000010									
19008+4854	49.2	36	79+18	56	11	69	2	.26	.25L	.40L	1.25L	C	B		0500000000									
19008+4708	51.1	34	77+18	18	3	63	3	9.96	4.40	.74	1.00L	ABB	AABM	0	1500000000	13		1	1	WZ LYR		2	3
19008+4720	52.1	21	78+18	25	3	69	4	.44L	.25L	.54	.98:	CC	I CC		1500000100									
19009+4839	58.8	59	79+18	33	3	69	3	1.83	.44	.40L	1.00L	BD	AA	1	0400001000			2	13	48026 MA		7	86
19013+4337	20.1	14	74+16	96	26	71	2	1.03L	.67L	.40L	1.30	D	H D		5400000020									
19013+4454	23.3	23	75+17	57	12	65	2	.27	.25L	.40L	1.12L	D	E		3500000000			1	13	48030		7	88
19015+4848	33.4	35	79+18	19	3	68	4	.33	.25L	.40L	1.00L	B	BHN		0400010000									
19019+4803	56.9	37	78+18	30	8	65	3	.69	.26L	.40L	1.00L	B	BEN		0400000000			1	2	DO 36791		16	98
19019+4327	58.3	59	74+16	92	29	66	2	.25L	.26L	.40L	.74	D	E C		5500000010									
19020+4213	2.7	10	73+16	44	30	77	2	.26L	.60L	.40L	1.04	F	D		6501000000									
19023+4002	21.6	22	71+15	23	6	74	3	2.88	.87	.40L	4.08L	BC	AA	0	9500000008			3	13	48044 K5		5	78
19023+4114	22.8	4	72+15	38	26	76	2	.66L	.62L	.40L	2.23	E	C		9500000038		8							
19025+4434	31.4	41	75+17	67	14	70	2	.70L	.57L	.37	1.15L	C	BB		0600000000									
19026+4912	40.2	6	80+18	17	4	63	3	2.32	1.10	.40L	1.00L	DC	AAI F	9	0500000000			1	1	XX DRA		34	3
19027+4120	42.5	31	72+15	47	17	75	3	.39L	.25L	.54	5.87L	C	C		9400000008									
19029+4417	57.1	20	75+16	34	5	71	4	.31	.25L	.40L	1.00L	B	E K		0600000000			2	13	48056		11	87
19030+4328	1.6	51	74+16	82	33	62	2	.31L	.55L	.40L	.92	F	D		4500000010									
19030+4649	4.6	29	77+17	12	8	76	4	.25L	.25L	1.73	2.23	BC	DAB		1400000000									
19031+4401	10.1	45	75+16	38	3	71	4	.81	.19	.40L	1.18L	BD	AFM	0	3600000000			1	2	DO 36812		57	101
19032+4042	12.2	38	71+15	39	7	73	3	.32	.25L	.40L	6.82L	C	C		9400000008			2	2	DO 17392		27	85
19032+4121	14.4	9	72+15	20	3	73	4	1.78	.51	.40L	4.61L	BC	AB	1	9400200008			3	13	48060 K		2	80
19033+4934	21.0	11	80+18	14	9	69	4	.25L	.25L	.98	2.11	BB	I GAA		0400000000			1	12	ZG 1903+49		32	151
19033+4617	21.8	20	77+17	44	10	61	2	.26	.25L	.40L	1.53L	C	E		1500000000			1	2	DO 36817		72	93
19033+4244	22.9	29	73+16	23	8	71	4	.47	.18	.40L	1.13L	BC	BC I	0	0600010000			1	2	DO 36814		7	121
19034+4848	25.1	33	79+18	35	11	63	3	.25L	.17	.56	1.00L	DC	DCC		1500000000									
19035+4335	32.1	3	74+16	18	17	152	4	.25L	.25L	.35:	1.47	DB	DB		5580000040		8							
19037+4649	43.2	2	77+17	9	5	71	4	.58	.24:	.40L	1.00L	BF	AG	0	1500000000			1	2	DO 36827		30	91
19037+4900	45.2	38	79+18	45	11	68	3	.30	.25L	.40L	1.34L	C	E K		0400000000			2	13	48068 K2		20	87
19038+4205	48.9	56	73+15	17	3	72	4	2.26	.59	.40L	1.38L	BB	AALF	4	7500001000			1	13	48069 K5		8	75
19038+4950	52.7	46	80+18	19	4	63	3	1.86	.60	.40L	1.00L	BD	AB	4	0500002000			3	13	48071 K5		6	65
19040+4127	3.6	40	72+15	25	3	73	4	.77	.18	.40L	4.01L	BD	ACHF	0	8500001038		8	1	2	DO 36831		38	106
19043+4240	19.0	5	73+16	33	4	73	4	.36	.18:	.40L	1.46L	BF	AE	1	0600020000			1	2	DO 36839		42	98
19043+4116	20.0	46	72+15	42	11	20	3	.41	.25L	.40L	5.11L	F	B F		9501010008			2	13	48077		11	88
19045+4131	32.3	41	72+15	25	12	74	3	.25L	.25L	.63	2.41	CC	J CB		8500000048		8							
19047+4405	43.2	59	75+16	30	5	69	4	.45	.25L	.40L	1.16L	B	A		1600010000			1	13	48085 K0		5	78
19047+4349	44.1	13	75+16	22	9	66	4	.68	.28L	.40L	1.00L	B	BE		3600000000									
19047+4811	44.5	22	79+18	56	8	62	3	.27	.25L	.40L	1.00L	C	E F		1500000000			1	2	DO 36857		48	106
19048+4039	53.0	35	72+15	34	4	77	3	1.34	.32	.40L	5.46L	BC	AC	2	9400000008			2	13	48088 MA		7	90
19051+4141	8.3	8	73+15	46	21	68	3	.25L	.25L	.40L	1.76	B	C LC		3600000000									
19052+4634	15.2	47	77+17	32	3	68	3	.40	.25L	.40L	.87:	B	D C E		4601000000			1	2	DO 36866		70	110
19055+4850	32.3	51	79+18	32	5	67	3	1.25	.31	.40L	1.00L	CD	AC	0	1400000000			2	13	48099 K5		14	72
19055+4124	35.0	59	72+15	87	25	72	2	.37L	.53L	.63L	1.39	D	GB		7600000008									
19056+4605	41.4	56	77+17	31	10	68	3	.25L	.25L	.71	1.35	CB	LBC		4500000000			1	12	ZG 1905+46		57	153
19057+4928	44.0	41	80+18	14	10	65	4	.31	.72L	.40L	1.00L	C	DC F		0500001000									
19058+4600	53.9	18	77+17	17	4	64	3	1.19	.31	.40L	1.00L	BC	AB	1	3500000000			1	13	48108 K2		2	75
19060+4311	0.7	50	74+15	19	8	70	4	.55	.16:	.40L	1.33L	BD	BE	1	6600000000									
19061+4817	9.1	4	79+17	28	11	59	2	.32	.25L	.40L	2.14L	D	H D		1400000000									
19062+4945	15.6	31	80+18	50	8	64	3	.36	.25L	.40L	1.00L	D	DI I		2500010000			1	13	48113		8	88
19062+4217	15.8	46	73+15	61	23	66	2	.56L	.25L	.36	1.59L	D	H		7500000000									
19062+4746	16.2	50	78+17	26	9	63	3	.32	.25L	.40L	1.00L	B	BI M		1500000000			1	2	DO 36887		68	100
19062+4657	17.9	16	78+17	40	9	64	3	.63	.19:	.40L	1.00L	BD	AB	1	1600000000			1	13	48115 K0		7	73
19063+4002	21.8	53	71+14	27	18	74	3	.25L	.25L	.40L	2.50	C	FGC		9501000118									
19064+4028	27.7	16	71+14	52	11	76	2	.36	.25L	.40L	8.37L	C	B F		9400000018									
19064+4630	29.0	8	77+17	46	9	65	3	.32	.25L	.40L	1.08L	C	C		4500010000									
19065+4728	32.3	27	78+17	32	10	63	3	.31	.25L	.40L	1.00L	C	FFI E		1500010000									
19066+4011	40.0	36	71+14	49	24	75	2	.68L	.57L	.40L	2.05	D	B		9500000018									
19067+4448	42.1	7	76+16	61	13	69	3	.25L	.25L	.47L	1.95	C	FB		2400000350									
19067+4258	45.5	59	74+15	60	14	71	2	.27L	.44L	.36	1.83L	C	HEB		5600000000			4	9	U11406		67	146
19069+4133	56.9	42	73+15	24	21	62	3	.25L	.25L	.47L	1.31	C	FC		9601000108			2	12	ZG 1906+41		37	151
19070+4355	2.7	52	75+16	22	5	66	3	3.61	1.92	.40L	1.00L	AB	AAE	0	3600000000									
19071+4028	8.3	7	72+14	31	8	169	4	.25L	.25L	.40L	2.82	C	D		9501000048		8							
19071+4611	11.9	41	77+16	26	5	69	3	.65	.25L	.40L	1.08L	B	BCDE		4500000000			1	13	48127 K		4	83
19072+4446	17.2	23	76+16	86	31	71	2	.25L	.58L	.40L	1.91	C	J EE		9400100450									
19073+4335	22.4	12	75+15	48	29	65	3	.34L	.25L	.40L	1.39	C	J DC		6500000110									
19073+4016	23.0	37	71+14	26	19	71	3	.25L	.25L	.40L	2.21	C	KC		9500000108									
19074+4149	24.6	10	73+15	64	31	67	2	.26L	.35L	.40L	1.43	C	K F		9600000000									
19074+4526	27.5	35	76+16	57	8	70	2	.25L	.25L	.44L	.88	F	EC		2500000000									
19075+4809	33.5	43	79+17	43	10	66	3	.38	.32L	.40L	1.00L	C	DG		0400010000			1	13	48132 K		27	81
19076+4033	36.9	48	72+14	36	13	71	4	.25L	.25L	.40:	2.84	CB	BC		9501001380		C	1	32	X1907+405		76	12
19077+4445	45.8	25	76+16	50	28	71	2	.25L	.58L	.40L	1.18	C	D		9500100340									
19078+4839	49.0	51	79+17	23	12	14	3	.42L	.25L	.57	1.22	BD	KHBD		2581000100									
19081+4619	7.5	57	77+16	31	10	63	3	.33	.25L	.40L	1.00L	C	DH		4601000100			1	13	48137 G5		3	85
19081+4724	8.0	2	78+17	49	10	65	3	.30	.25L	.40L	1.03L	B	C		1501000000									
19081+4953	10.8	13	81+18	11	5	69	4	.92	.12:	.40L	1.07L	BF	AFHK	0	3500001000									
19082+4331	12.7	56	75+15	32	9	68	3	.80	.30	.42L	1.15L	CD	ADI D	2	6601120230		C	1	1	ST LYR		3	3
19082+4015	13.3	29	71+14	21	9	72	4	.41	.13:	.40L	1.15L	BE	DD	0	9600000000									
19082+4328	17.6	14	74+15	31	8	66	3	.47	.25L	.40L	1.00L	B	BF L		6601120230		C	1	13	48139		14	83
19083+4509	19.6	31	76+16	72	24	65	3	.25L	.25L	.43L	1.32	C	M DC		8500000000									
19083+4739	21.5	40	78+17	35	10	58	2	.32	.25L	.40L	1.04L	C	D		1500000000			1	13	48141 K0		18	80
19084+4452	28.0	54	76+16	56	17	64	3	.25L	.25L	.30:	2.57	CC	J FDB		8400100770									
19085+4527	31.1	22	76+16	58	19	69	3	.25L	.25L	.44	1.00L	F	DB		4600000100									
19086+4935	37.3	41	80+18	23	9	62	3	.39	.25L	.40L	1.00L	B	BFK		1500010000			1	13	48148 K0		18	75
19087+4456	42.5	17	76+16	29	17	9	3	.25L	.25L	.26:	2.96	CC	E ED		9481100560									
19088+4219	49.2	19	73+15	40	13	67	3	.25L	.25L	.58	1.22L	C	B		7600000000									
19088+4333	49.5	25	75+15	19	8	155	3	.25L	.25L	.40L	2.13	C	GEB		6501000140		8							
19090+4605	0.1	26	77+16	36	10	67	3	.39	.21:	.40L	1.00L	BD	CC	2	4600000000									
19096+4502	39.8	24	76+16	22	6	67	3	.25L	.27	2.74	4.72	CBC	BAA		7300001010									
19098+4333	49.1	3	75+15	35	5	69	3	.61	.25L	.40L	1.00L	B	BKK		6600000000									
19099+4723	57.3	8	78+16	40	8	60	2	.32	.25L	.40L	1.29L	D	B		1400000000			1	2	DO 36950		58	118
19099+4436	58.7	37	76+15	41	29	69	2	.60L	.25L	.40L	1.13	F	E C		9600000100									
19100+4903	4.3	5	80+17	21	5	60	3	1.59	.42	.40L	1.00L	BC	AB	0	0500000000			1	13	48171		4	82
19100+4615	4.9	42	77+16	51	8	66	3	.41	.25L	.40L	1.17L	B	CE		3600010000									
19101+4949	11.1	19	81+17	33	8	63	3	.50	.25L	.40L	1.00L	B	AC		2500110000									
19102+4855	14.0	20	80+17	30	9	12	3	.48	.26L	.40L	1.00L	E	BB I		1501000000									
19103+4740	18.8	21	79+17	23	6	66	3	1.17	.47	.40L	1.00L	BC	AA	0	2501001000									
19104+4352	26.7	11	75+15	31	8	64	3	.33	.25L	.40L	1.00L	B	C I		5600010000									

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19105+4148	32.8	27	73+14		18	6	69	3	5.63	3.82	.80	3.88L	BCE	AAB	9	8500000008								
19105+4117	33.8	54	73+14		86	27	64	2	.26L	.89L	.40L	1.96	D	L C		9501100138								
19106+4109	39.4	8	72+14		24	6	70	3	7.62	1.79	.43L	4.02L	BB	AAI D	0	9500100008			4	13	48191 MA		3	73
19107+4113	43.8	7	73+14		23	6	70	3	14.53	6.37	.72	3.90L	BBB	AAB	3	9500200008	15		1	1	RU LYR		11	4
19107+4945	47.2	58	81+17		26	8	64	3	.88	.18:	.40L	1.00L	CD	AC	0	1500100000			2	13	48193 G5		7	65
19108+4717	51.4	24	78+16		21	9	64	3	.89	.22	.40L	1.00L	BC	AG	0	1600000000			1	13	48194 K0		7	66
19108+4002	51.7	44	71+13		27	9	68	4	1.06	.30	.40L	1.00L	BC	ACE	0	4700002000		2	2	13	48195		10	86
19108+4610	52.1	7	77+16		47	9	69	3	.28L	.25L	.61	1.14L	C	K BD		3600000100			1	12	ZG 1910+46		44	153
19109+4338	54.4	45	75+15		37	11	13	3	.41	.25L	.40L	1.21L	C	DD M		6500100000								
19109+4933	56.9	38	80+17		37	5	67	3	.89	.23:	.40L	1.00L	BD	ACMK	0	0400000000			2	2	DO 36974		82	95
19109+4807	57.3	8	79+17		21	9	64	3	.98	.23	.40L	1.00L	BD	AE L	0	0501000000			1	2	DO 36975		72	108
19110+4037	4.0	34	72+14		37	8	70	3	.44	.22	.40L	1.12L	CC	BD	0	6600130000		1						
19112+4049	13.4	52	72+14		38	10	66	3	.43	.25L	.40L	1.18L	B	CHM		9701000000			2	13	48202		8	86
19112+4227	14.0	19	74+14		31	9	65	2	.38	.25L	.40L	1.26L	D	C		7600010000								
19113+4036	18.4	27	72+14		45	3	70	3	.58	.25L	.40L	1.21L	C	BK		6600130000		1	1	13	48204		7	82
19113+4433	23.8	6	76+15		24	17	101	2	.25L	.25L	.40L	1.16	D	E		3600000110								
19114+4310	28.5	33	74+15		36	7	70	3	.25L	.24:	1.86	2.46	DCB	EAA		3600000000								
19117+4948	43.5	6	81+17		16	4	65	3	4.30	1.79	.38:	1.00L	BBC	AAEL	1	1500001000								
19117+4514	43.7	4	76+15		64	13	69	3	.27L	.25L	.44	1.37	DC	EA		0501000000			1	12	ZG 1911+45		19	153
19117+4122	46.3	53	73+14		52	21	66	3	.25L	.25L	.40L	1.94	D	GE		9601000010								
19118+4653	49.9	45	78+16		15	4	60	3	36.62	15.69	2.31	1.01L	CCC	AAAF	9	1600010000	14		4	1	SS LYR		4	4
19118+4741	53.8	26	79+16		49	13	18	3	.28L	.25L	.49	1.26	CC	GMDB		1401000000								
19119+4249	55.8	31	74+14		36	9	70	3	.68	.12:	.40L	1.00L	BE	BE	1	5600000000			1	13	48217		8	87
19120+4046	0.4	28	72+13		35	10	67	3	.25L	.25L	.86	1.60	BB	HI BB		6781000200								
19122+4238	16.0	55	74+14		33	24	70	3	.25L	.25L	.40L	1.44	E	E		5500000010								
19123+4356	18.2	23	75+15		30	15	64	3	.25L	.25L	.51	3.25	CC	MJ ED		4501000230		8	1	32	X1912+439		26	8
19125+4107	30.0	45	73+14		77	30	65	2	.27L	.25L	.43L	1.06	D	D		9701000000								
19125+4815	31.5	42	79+16		28	8	65	3	.83	.20:	.40L	1.00L	BC	BD	0	0500001000			1	13	48224 K0		5	68
19125+4051	32.4	3	72+13		71	31	69	2	.25L	.56L	.40L	1.33	C	K D		4600100110								
19125+4227	34.3	10	74+14		47	6	70	3	.72	.21	.40L	1.06L	BF	BC	0	5600000000								
19125+4055	35.7	5	72+13		33	11	68	3	.32	.25L	.40L	1.45L	C	FC H		4600100110								
19126+4740	41.6	19	79+16		71	10	70	2	.24	.25L	.47L	1.38L	C	D		1400000000								
19127+4215	45.4	54	74+14		21	9	67	3	.78	.35	.40L	1.05L	BC	AB N	0	7600001000								
19128+4241	51.7	5	74+14		34	34	72	2	.34L	.52L	.40L	1.39	D	J E		6501000010								
19129+4940	54.2	47	81+17		27	9	64	3	.52	.25L	.40L	1.00L	B	BF		1400000000			1	13	48229 K2		6	78
19130+4222	2.7	4	74+14		21	6	71	3	1.32	.40	.40L	1.09L	BC	AA	0	7600003000								
19130+4407	3.1	27	75+15		56	20	68	3	.25L	.25L	.40L	1.59	C	K F		3600000110								
19131+4034	9.9	11	72+13		58	16	66	2	1.35L	.25L	.32	1.84L	D	D		5600000000								
19133+4017	18.3	36	72+13		23	5	68	3	6.35	2.31	.40L	1.00L	BB	AAM	1	4700000000			3	4	TMSS +40340		9	29
19133+4339	21.8	57	75+14		63	17	66	3	.25L	.25L	.40L	1.60	C	F		5680000020		8						
19137+4657	42.7	25	78+16		70	14	64	2	1.75L	.25L	.36	1.50L	C	LDF		0500000000								
19138+4445	48.2	52	76+15		62	25	68	3	.25L	.25L	.40L	2.08	C	LI D		7500000130		8	1	32	X1913+447		47	8
19140+4958	0.9	53	81+17		31	9	62	3	.99	.19	.40L	1.00L	CD	BEJ B	2	3500000000			2	13	48247 G5		2	62
19140+4057	1.2	7	73+13		44	8	68	2	.37	.25L	.40L	1.23L	C	CF		3600000000			2	13	48248		6	85
19140+4016	3.9	14	72+13		17	5	68	3	1.28	.34	.40L	1.05L	BC	AB	0	5700101000			1	13	48251 K0		4	70
19141+4420	6.6	26	76+15		36	8	67	3	.41	.25L	.40L	1.33L	C	C I		8600000000			1	13	48253		4	88
19141+4146	11.4	29	73+14		76	12	72	2	.27	.25L	.40L	1.49L	C	G		4600001000								
19142+4556	12.8	44	77+15		18	9	63	3	.85	.27	.40L	1.00L	BD	AC	0	4502001420		C						
19142+4321	15.2	19	75+14		17	11	15	3	.25L	.25L	.68	1.90	BB	EJ BB		3601000100			3	9	U11422		40	156
19144+4905	29.0	29	80+16		17	12	82	3	.23	.25L	.40L	1.12L	C	DL		1400000000			1	13	48257 G5		7	80
19145+4014	33.7	5	72+13		84	25	72	2	.25L	.25L	.40L	1.33	C	EB		4600001000								
19146+4523	40.3	46	77+15		40	12	61	2	.26	.57L	.40L	1.17L	C	C		8600000000								
19147+4806	43.8	10	79+16		59	17	63	2	.33	.25L	.40L	1.53L	F	J		0400000000			1	13	48263		12	83
19148+4700	50.0	17	78+16		53	8	66	2	.34	.25L	.40L	1.00L	C	D		0600000000			1	2	DO 37051		85	98
19149+4241	57.1	16	74+14		53	15	67	3	.25L	.27L	.38:	2.42	DC	JFA		6500000110								
19149+4620	58.1	21	78+15		25	8	66	3	.63	.17:	.40L	1.00L	BE	ACM	8	3501010000			1	13	48268 K		7	82
19150+4919	2.6	58	81+16		15	9	62	4	.55	.25L	.40L	1.07L	B	AD K		1500000000			1	13	48270 K0		8	70
19150+4004	4.6	21	72+13		55	21	68	3	.25L	.25L	.40L	1.70	C	H E		7600000000								
19151+4845	7.8	35	80+16		15	12	74	4	.25L	.25L	.69	1.40	BF	DAC		1400000000								
19151+4815	8.0	54	80+16		40	9	63	2	.39	.25L	.40L	1.32L	C	B		0500000000			1	13	48271 G5		5	73
19152+4440	17.9	52	76+15		42	13	69	3	.35	.25L	.40L	1.54L	C	C JD		9500001000			1	13	48274 K0		41	85
19154+4654	26.4	30	78+15		34	8	64	3	.49	.25L	.40L	1.00L	B	CJ		0600000000			1	13	48278 F5		15	60
19155+4110	30.6	24	73+13		40	8	67	3	.43	.25L	.40L	1.26L	C	BB		4600000000			1	13	48282 G5		3	70
19156+4619	36.8	18	78+15		33	6	69	3	.58	.25L	.40L	1.06L	B	AF		3500010000			1	13	48286 K0		3	85
19158+4243	51.3	26	74+14		20	5	65	3	7.13	2.99	.49	1.00L	CCC	AAC	9	5600000000			1	1	HN LYR		24	3
19158+4115	51.6	28	73+13		69	11	68	3	.27	.25L	.40L	1.32L	C	D		3600100000			3	13	48290		8	87
19158+4301	51.6	48	75+14		53	21	69	3	.25L	.25L	.41L	1.63	C	DEB		5400000000								
19159+4343A	59.1	59	75+14		35	30	71	2	.25L	.25L	.44L	1.61	E	FD		6501000340		C						
19160+4114	3.5	11	73+13		23	9	67	3	1.00	.31	.40L	1.05L	BC	AB	3	3600100000								
19160+4641	4.0	53	78+15		28	9	65	3	.60	.25:	.35:	1.00L	BDD	BDEE	0	0600100000								
19160+4155	5.2	59	74+13		39	12	64	2	.26	.25L	.40L	1.27L	C	FH		2601110000		1	1	13	48297		2	88
19161+4751	8.3	32	79+16		25	9	64	3	.57	.25L	.40L	1.00L	B	BI G		1500001000			1	13	48299 G5		6	72
19162+4020	12.7	29	72+13		19	6	68	3	1.33	.96	.40L	1.08L	BC	AAFK	0	6600000000								
19163+4644	21.2	28	78+15		47	25	68	3	.25L	.25L	.40L	1.48	C	D		2500100000			2	12	ZG 1916+46		43	155
19165+4154	34.3	51	74+13		33	9	67	3	.43	.25L	.40L	1.01L	C	CJ		2601020000		1	1	13	48304		8	85
19165+4005	35.5	11	72+12		44	27	70	3	.25L	.25L	.40L	2.58	C	I F		3580000030		8	1	32	X1916+400		66	8
19166+4231	39.6	37	74+13		103	34	68	2	.30L	.69L	.40L	1.28	D	ME		3500000000								
19166+4101	39.8	33	73+13		20	9	66	3	.64	.13:	.40L	1.16L	BD	BCHK	0	2601010000			1	2	DO 17631		14	100
19167+4341	43.5	12	75+14		57	30	71	2	.25L	.57L	.40L	1.09	D	E		4500000330		C						
19167+4359	44.0	52	76+14		44	8	65	2	.35	.25L	.40L	1.00L	C	B		8500010000			1	13	48306		5	88
19168+4121	51.2	51	73+13		68	18	72	2	.50L	.54L	.41	2.04L	C	DG		2500000110			1	12	ZG 1916+41		63	156
19170+4937	0.6	28	81+16		13	4	65	3	1.88	.98	.40L	1.00L	BB	AAD	2	0500000000								
19171+4054	7.0	38	73+13		34	6	70	3	.45	.25L	.40L	1.00L	B	BH L		2500000000								
19171+4707	7.5	20	79+15		36	10	64	3	.25L	.25L	.87	2.74	CC	HCB		1400000230		C						
19172+4952	12.5	41	81+16		28	9	19	3	.38	.25L	.40L	1.00L	B	BF		1501000000								
19172+4349	13.7	23	75+14		28	10	65	3	.56	.25L	.40L	1.00L	B	CH F		6601121100			1	1	2	DO 37100		82	100
19172+4821	15.8	53	80+16		19	5	64	3	3.81	1.37	.40L	1.00L	BC	AAI	8	0600000000				1	1	V540 CYG		9	3
19173+4928	18.0	34	81+16		10	4	67	4	1.40	.39	.40L	1.00L	BB	ABFE	2	0500000000				2	13	48315 K0		4	62
19174+4100	24.3	59	73+13		34	8	68	3	.61	.19	.40L	1.55L	CE	AC E	7	9501110010				1	1	EQ LYR		6	3
19174+4012	25.3	33	72+12		101	26	64	2	.58L	.55L	.40L	1.30	D	C		7600101000								
19174+4353	29.3	52	76+14		25	9	66	3	1.10	.43	.40L	1.39	BD	C ACDB	1	7501121100			1	1	1	V475 CYG		53	3
19175+4100	33.8	21	73+13		32	29	31	2	1.26L	.25L	.40L	1.14	D	E B		9500110010								
19176+4030	38.8	34	72+12		68	13	72	2	.24	1.77L	.40L	1.28L	C	FB		5500000000				2	13	48326		4	88
19176+4120	40.3	28	73+13		25	23	63	3	.25L	.25L	.40L	1.37	C	H B		2600000110								
19176+4341	40.3	50	75+14		33	8	64	3	.38	.25L	.40L	1.01L	C	A G		5600110000				1	2	DO 37111		41	96
19177+4339	44.4	58	75+14		43	14	67	3	.74L	.25L	.49	1.00L	C	DC		5600111000								
19177+4231	44.5	45	74+13		43	10	65	3	.31	.25L	.40L	1.19L	C	CJ		3600000000				1	13	48328 K0		9	83
19178+4015	49.2	33	72+12		51	18	68	3	.27L	.25L	.40L	2.35	B	DFKB		5580100000								
19178+4110	50.5	15	73+13		9	8	103	3	.45	.25L	.40L	1.34	B	C BEME		9501200120								
19179+4440	56.3	10	76+14		48	8	69	3	.25L	.25L	.53	1.94	CB	JEB		9500004300			6	1	32	X1917+446		22	6

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19179+4010	56.8	20	72+12	25	4	68	3	1.66	.39	.40L	1.17L	BB	ABE	1	6600202000			2	13	48333 K5		6	75
19179+4425	58.8	39	76+14	39	14	67	3	.25L	.40L	.36	1.57	CC	NEB		7501000200		4	3	*41	19179+4425		13	4
19179+4323	59.8	10	75+14	43	8	65	3	.55	.25L	.40L	1.17L	C	C		2500000000			1	13	48334		0	85
19181+4852	6.5	33	80+16	8	4	70	4	3.63	1.05	.40L	1.10L	FB	AAKJ	0	1510021000		1	4	13	48336 MA		4	76
19181+4114	9.0	20	73+13	31	26	37	2	.65L	.61L	.40L	2.35	D	D		9500100130								
19181+4041	10.2	29	73+12	17	6	69	3	6.52	1.71	.40L	1.27L	BB	AAG	0	9600000000			4	2	DO 17664		61	90
19182+4416	12.1	24	76+14	31	8	67	3	.78	.27L	.40L	1.17L	B	AD L		8500000000			2	*41	19182+4416		7	15
19182+4009	13.8	45	72+12	35	9	64	2	.87	.30	.40L	1.16L	ED	AB	0	6600102000			1	1	ER LYR		3	3
19182+4327	16.8	44	75+14	42	10	69	3	.37	.18:	.40L	1.00L	BE	BDJ	0	3500000000			3	*13	48341 K0		10	75
19183+4051	20.0	18	73+12	42	32	73	2	.25L	.25L	.40L	2.22	F	KD		9582000000								
19183+4340	20.3	7	75+14	31	9	67	3	.91	.46	.40L	1.00L	EF	AB	9	4600001000			1	*41	19183+4340		6	3
19183+4448	21.6	35	76+14	52	17	70	3	.37L	.47L	.40L	1.59	E	DB		8500000000			2	12	ZG 1918+44		43	151
19183+4456	23.1	7	77+14	28	9	65	3	.49	.25L	.40L	1.08L	B	BJ		6600110000			1	13	48343 K0		13	72
19183+4917	24.0	26	81+16	11	6	71	4	.35	.22	.40L	1.10L	BD	CDE	0	1402001000			1	16	11927		39	145
19185+4135	31.9	23	74+13	33	9	68	3	.46	.14:	.40L	1.08L	BE	BC	1	2600000000			1	1	HO LYR		19	3
19186+4030	41.8	3	73+12	62	37	72	2	.25L	.25L	.40L	2.93	D	G		9580000230		C	1	32	X1918+404		85	12
19189+4137	55.5	21	74+13	79	36	72	2	.25L	.25L	.40L	1.21	C	E		2600000000								
19189+4328	59.8	6	75+13	24	10	68	3	.25L	.25L	1.09	2.00	BB	HAB		3400000000			1	*41	19190+4328		37	14
19192+4921	16.5	50	81+16	11	8	69	4	.67	.14:	.40L	1.08L	BD	AEI	0	2400100000			2	13	48358 K5		3	78
19193+4302	21.0	5	75+13	45	9	71	3	.25L	.25L	.75	3.64	BB	GCA		1400000100			3	9	U11429		33	133
19194+4611	26.0	32	78+15	28	9	65	3	.49	.17:	.40L	1.00L	BD	BC M	0	5600000000								
19194+4235	27.3	32	75+13	35	9	64	3	.89	.26L	.40L	1.00L	B	AC L		2600000000			3	13	48360 K0		7	71
19194+4808	29.5	46	80+15	34	5	68	3	.60	.20	.40L	1.00L	BD	BCH	0	2500000000								
19194+4918	29.8	15	81+16	50	34	136	2	1.53L	.25L	.40L	.90	D	FC		2400200000								
19195+4128	30.6	48	73+13	30	9	70	3	.46	.25L	.40L	1.15L	B	BE		3600030000		1	1	32	X1919+414		6	1
19196+4313	36.6	58	75+13	77	18	64	2	.25L	1.34L	.38	1.20:	CD	FDC		1400000000			3	*10	M+07−40−003		58	
19196+4057	38.3	25	73+12	35	9	68	3	.41	.25L	.40L	1.42L	B	CG D		9600000000								
19196+4535	40.8	4	77+14	37	21	64	3	.25L	.25L	.41L	2.17	C	FC		4500001120								
19199+4000	55.0	24	72+12	23	9	67	3	.71	.25L	.40L	1.00L	B	BDG		5700000000								
19200+4225	0.7	39	74+13	34	9	67	3	.53	.18:	.40L	1.00L	BF	CEL	1	2500000000								
19200+4635	4.5	40	78+15	55	24	71	2	.25L	.25L	.40L	1.70	C	L D		6500000010								
19202+4456	15.2	42	77+14	28	8	65	3	.75	.25L	.40L	1.12L	B	BD		8600000000			1	2	DO 37165		70	98
19203+4941	18.2	33	81+16	72	15	61	2	.20	.25L	.40L	1.00L	C	C		5600000000			1	2	DO 37170		54	105
19203+4718	18.3	25	79+15	24	5	68	3	1.31	.37	.40L	1.13L	BC	AA	0	0600000000			1	13	48367 K		4	82
19205+4214	30.6	39	74+13	32	14	70	3	.25L	.25L	.50	1.57	DD	FDC		2400000120								
19206+4342	40.7	30	76+13	37	9	66	3	.39L	.14:	1.07	1.56	DBC	LDAB		4401000100			1	*41	19206+4342		43	14
19207+4409	45.8	18	76+13	26	9	65	3	.98	.50	.40L	1.00L	BC	AA	4	9600100000			3	*12	ZG 1920+44		60	153
19207+4632	47.3	1	78+14	19	4	64	3	1.60	.62	.40L	1.00L	BC	AB	1	6600000000			2	2	DO 37179		59	123
19208+4442	48.7	21	77+14	37	10	61	2	.38	.55L	.40L	1.22L	C	BL		8500000000								
19209+4413	59.4	17	76+13	36	9	63	3	.60	.17	.40L	1.15L	ED	BB	0	9600100000								
19209+4324	59.5	1	75+13	27	10	72	2	.25	.25L	.40L	1.40L	C	E		1500000000			2	* 2	DO 37181		44	106
19210+4349	4.7	37	76+13	58	27	65	2	.93L	.25L	.54L	1.32	C	CD		5500000200								
19211+4252	9.2	1	75+13	26	23	84	3	.25L	.25L	.40L	1.77	C	D		4500000000								
19213+4503	18.9	5	77+14	30	12	66	3	.25L	.25L	.80	3.44	BB	GKBB		7580000330		C	1	32	X1921+450		63	12
19213+4032	22.9	42	73+12	51	9	72	2	.31	.25L	.40L	1.02L	C	C I		4600000000								
19214+4520	26.0	14	77+14	31	8	16	3	.35	.25L	.40L	1.25L	B	A		6601000000								
19214+4847	28.4	24	80+15	38	10	63	2	.35	.25L	.40L	1.00L	C	BK		2601010000			2	13	48385 K5		25	83
19217+4607	44.4	42	78+14	26	8	63	3	.64	.25L	.40L	1.20L	B	AFI		5500000000								
19217+4452	45.2	19	77+14	27	17	68	3	.25L	.25L	.40L	1.75	C	FB		6580000100								
19217+4152	46.6	29	74+12	32	9	71	3	.50	.33:	.40L	1.34L	CD	BA	1	2600000000			1	1	FP LYR		11	3
19218+4635	52.9	5	78+14	48	18	67	3	.25L	.25L	.40L	1.95	C	I C		6580000010								
19219+4111	56.5	14	73+12	34	9	65	3	1.01	.24:	.40L	1.06L	CD	BC	0	1500100000			1	13	48392 MA		26	86
19220+4930	1.3	32	81+15	23	8	65	3	.81	.19	.40L	1.00L	BD	AC K	0	6500000000								
19221+4135	6.2	3	74+12	52	32	72	2	.61L	.54L	.40L	1.54	C	K HC		1500000110								
19221+4758	7.1	18	80+15	27	9	66	3	.40	.25L	.40L	1.21	B	C DMKE		9601100000			1	13	48397 K0		8	76
19221+4308	11.4	16	75+13	21	3	66	3	3.05	.90	.40L	1.00L	BB	AAF	0	3700000000			2	* 2	DO 37207		28	103
19222+4252	15.8	35	75+13	36	10	69	3	.50	.25L	.40L	1.61L	B	CG		4600130000		1						
19222+4757	16.5	47	80+15	28	28	104	2	.60L	.25L	.40L	1.07	E	F F		9601100000								
19223+4108	18.8	14	73+12	22	8	67	3	1.01	.37	.40L	1.02L	BC	ACK	1	0500101000								
19223+4317	21.3	18	75+13	16	5	67	3	1.46	.32	.40L	1.00L	BC	AB	0	5700002000		2	3	*13	48401 G5		4	60
19225+4450	32.7	7	77+13	41	10	67	3	.38	.25L	.40L	1.78L	C	BE I		5500100120			1	13	48403 G0		14	70
19225+4250	33.0	52	75+13	43	10	70	3	.55	.14:	.40L	1.09L	DD	BD	0	6700130000		1						
19228+4849	48.5	12	81+15	48	16	63	2	.61L	.25L	.50	1.27L	C	MEH		2600000100								
19228+4448	48.6	21	77+13	51	28	62	2	.32L	.25L	.40L	2.01	E	HD		4400100120								
19228+4732	49.2	22	79+15	49	20	63	2	.25L	.25L	.40L	1.40	E	B		9601000018								
19228+4801	51.3	19	80+15	100	24	70	2	.32L	.25L	.43L	1.03	D	N HB		9600000010								
19230+4328	1.9	25	76+13	26	5	64	3	1.64	.95	.40L	1.08L	BB	AA L	2	4701000000								
19232+4422	14.3	55	76+13	26	8	66	3	.96	.24	.40L	1.09L	CC	AB	3	9700000000			2	1	V734 CYG		13	3
19232+4028	15.8	40	73+11	35	10	66	3	.40	.25L	.40L	1.45L	C	BJ		4600010000								
19234+4628	29.6	16	78+14	43	12	66	3	.27L	.25L	.59	1.20L	B	I CD		7600000000								
19235+4208	35.0	52	74+12	19	5	70	3	2.46	1.46	.40L	1.00L	BB	AAK	1	7600000000								
19235+4333	35.7	27	76+13	48	10	62	2	.31	.25L	.40L	1.53L	C	B		4600000000			2	13	48418 K		6	82
19236+4045	40.5	9	73+11	37	9	68	3	.64	.20:	.40L	1.08L	BD	BE	0	4600011000			2	13	48419		6	88
19238+4400	50.8	26	76+13	28	5	67	3	1.30	.36	.40L	1.00L	CC	AAI	4	6701001000			1	2	DO 37237		32	113
19240+4546	1.4	38	78+14	23	3	64	3	8.08	4.05	.45L	1.17L	BB	AAFE	0	5601000300		4	1	32	X1923+457		82	4
19242+4231	14.9	60	75+12	36	12	64	3	.25L	.25L	.55	1.40L	B	K BE		3600000000								
19243+4348	23.7	43	76+13	24	6	70	3	.68	.25	.40L	1.00L	BD	AB	1	6500001000								
19244+4449	24.5	42	77+13	33	8	63	3	.86	.23	.40L	1.22L	CD	AC	0	4600000000			1	13	48433 G5		7	66
19244+4152	24.9	2	74+12	80	8	68	3	.35L	.25L	.40L	1.72	C	FD		3500000000								
19244+4030	26.5	54	73+11	32	11	64	3	.33	.25L	.40L	1.52L	C	B J		7600010000			2	2	DO 37247		60	75
19246+4458	37.4	10	77+13	22	3	66	3	2.30	.87	.40L	1.21L	BB	AAKF	1	5600000000								
19247+4354	45.1	52	76+13	28	9	66	3	.59	.19:	.40L	1.04L	BD	AF	0	6500000000								
19247+4335	46.3	30	76+13	47	20	67	3	.25L	.25L	.40L	1.89	C	LKC		4680000100								
19248+4212	50.2	49	75+12	62	13	70	3	.25L	.25L	.51:	3.52	CC	HEBC		3401100210		4						
19249+4718	55.5	25	79+14	20	9	66	3	.71	.35	.40L	2.50L	BC	BB F	3	9600001008								
19249+4226	56.4	30	75+12	21	5	64	3	1.53	.67	.40L	1.00L	BC	AA	0	4600000000			1	1	HQ LYR		7	3
19249+4410	58.9	47	76+13	71	17	63	3	.25L	.25L	.40L	2.02	C	JD		5600000010								
19249+4217	59.3	25	75+12	35	9	65	3	.62	.25L	.40L	1.35L	B	ADK		3600100210								
19250+4904	1.9	39	81+15	8	8	142	4	.57	.15:	.40L	1.00L	BD	BD	0	2600001000			1	13	48447 K5		2	78
19250+4921	4.4	37	81+15	69	8	55	2	.28	.25L	.40L	1.66L	C	D		3500000000								
19251+4037	7.6	17	73+11	48	26	71	2	.50L	.25L	.52L	1.28	C	E FD		8681000000								
19253+4543	21.0	50	78+13	15	8	154	3	.28	.25L	.40L	1.14L	C	GL D		4600000000								
19255+4556	33.2	2	78+13	33	9	66	3	.35	.25L	.40L	1.26L	C	CH		4601000000								
19256+4336	37.3	2	76+12	26	22	67	2	.46L	.25L	.45L	2.04	D	I JHC		9401000108								
19257+4224	47.5	35	75+12	33	9	65	3	.44	.25L	.40L	1.17L	B	C		3600010000			2	13	48464		2	83
19257+4304	47.5	4	75+12	80	31	65	2	1.13L	.25L	.40L	1.03	D	D		3600000000								
19259+4746	56.4	1	80+14	25	8	58	3	.72	.17:	.40L	3.47L	BD	AE	0	6501001008								
19260+4202	4.6	25	75+12	59	15	64	2	.64L	.62L	.32	1.55L	C	BH		3600000000								
19261+4152	9.3	13	74+12	24	5	65	3	1.35	.40	.40L	1.02L	BC	AB	3	3600000000			1	13	48470		7	88
19263+4725	19.5	60	80+14	42	10	67	3	.35	.25L	.40L	4.30L	C	CJ E		5401000008			1	13	48476 K0		3	76

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19263+4010		22.1	29	73+11		92	36	68	2	.32L	.25L	.40L	1.50	C	HG		7600000100								
19264+4237		25.3	4	75+12		37	29	72	2	.25L	.25L	.40L	1.15	C	M D		5600000100								
19265+4809		31.1	51	80+14		36	9	54	2	.22	.73L	.40L	1.22L	C	D		1500000000			2	13	48482		6	86
19266+4433		42.0	4	77+13		36	8	66	2	.35	.25L	.40L	4.86L	C	CJ		9500000008			2	13	48487		22	88
19270+4423		1.5	33	77+13		34	11	66	3	.25L	.25L	.75	2.14	CC	HBB		9600000108								
19271+4459		7.4	36	77+13		20	9	68	3	.92	.42	.40L	5.07L	BF	AB	9	3500001008								
19271+4405		11.0	14	77+12		19	16	73	3	.25L	.25L	.44L	3.23	D	GC		9500000668		C						
19272+4556		17.8	20	78+13		19	4	66	3	22.38	6.51	2.25	1.72	BBBB	AAAA	0	3600000100	17		5	1	AW CYG		3	3
19273+4217		18.5	30	75+12		29	9	67	3	.39	.27L	.40L	1.18L	B	BD		3600001000								
19273+4022		20.7	37	73+11		52	12	67	2	.29	.25L	.40L	1.88L	C	D		7600100000			1	2	DO 17809		52	95
19273+4132		23.7	14	74+11		36	9	66	3	.43	.25L	.40L	1.24L	B	B H		2600000000								
19278+4021		48.6	11	73+11		27	7	68	3	22.65	11.69	1.93	1.46L	BDC	AAA	9	6700100000	29							
19278+4112		53.9	1	74+11		47	11	70	3	.25L	.25L	.61	1.89	CC	DB		3600000110			3	9	U11446		58	141
19280+4357		4.8	1	76+12		60	11	72	2	.26	.25L	.40L	5.33L	C	D		9501000108			1	13	48510		14	85
19280+4228		5.4	23	75+12		44	8	61	3	.25L	.25L	.40L	2.05	E	DF		2600000100								
19282+4911		13.2	17	81+14		22	3	68	4	.75	.31	.40L	1.00L	BC	AD	7	2600000000								
19282+4550		15.4	48	78+13		32	9	65	3	.37	.25L	.40L	1.24L	D	B		2600010000								
19284+4420		29.3	19	77+12		99	20	64	2	1.42L	.25L	.32	4.05L	C	C		9501000008								
19285+4853		33.9	45	81+14		9	4	69	5	22.71	10.33	2.11	2.14	ABBB	AAAB	1	2400100010	15		3	3	RAFGL 2404		11	11
19286+4115		41.9	43	74+11		29	9	68	3	.72	.36	.40L	1.32L	CC	BC	6	9600100000								
19287+4602		42.7	25	78+13		19	5	65	3	77.65	34.42	4.48	1.13:	BBCF	AAAC	3	1600000000	16		5	13	48521 M4		7	63
19288+4852		48.5	14	81+14		22	8	67	4	.79	.17:	.40L	1.00L	BE	BC	0	2500100010								
19288+4029		51.2	2	73+10		66	13	73	2	.28	.25L	.40L	1.26L	C	DD		7600000000								
19288+4701		53.1	39	79+13		36	10	69	3	.25L	.25L	.74	2.06	CC	CB		4500000000								
19289+4611		54.1	51	79+13		38	11	66	2	.25L	.25L	.87	2.08	CC	AB		0500000000								
19289+4729		54.4	6	80+14		43	42	4	2	.25L	.25L	1.79L	1.49	F	LJG		4400000000								
19289+4459		56.1	29	77+13		52	13	72	2	.62L	.25L	.45	4.29L	C	L BF		4500000018								
19289+4956		57.8	44	82+15		41	8	61	3	.36L	.25L	.40L	1.53	B	N C		8500000110								
19289+4048		59.1	26	74+11		26	13	69	3	.37L	.25L	.58	2.14	CD	BC		6602000110								
19290+4137		4.2	40	74+11		51	12	67	3	.55L	.25L	.45	1.62L	C	FBCJ		5600000000								
19290+4255		4.8	50	76+12		24	3	66	3	1.76	.41	.40L	1.04L	BC	AB	0	2700000000			2	13	48531		2	78
19290+4806		5.2	18	80+14		17	3	67	4	1.02	.22	.40L	1.00L	BC	ABK	1	1700000000			2	13	48532		2	82
19291+4757		8.0	2	80+14		15	4	63	4	2.02	.92	.40L	1.00L	CB	AAI C	7	4700001000								
19291+4111		10.5	54	74+11		61	15	65	2	.46L	.25L	.58	1.77L	C	CD		9600100000			1	12	ZG 1929+41		84	146
19292+4403		13.2	47	77+12		64	12	70	3	.25L	.25L	.53	7.77L	C	BI		9500000008								
19293+4344		21.6	13	76+12		34	9	23	3	.40	.25L	.40L	3.72L	D	CF M		9501020008		1	2	13	48537 K5		9	80
19294+4939		25.5	39	82+14		21	9	62	3	.85	.47	.40L	1.01L	BB	AAL	0	4500011000								
19294+4209		26.5	37	75+11		28	9	64	3	.91	.55	.40L	1.34L	BC	AB G	0	1600001000								
19294+4053		27.9	59	74+11		40	37	175	2	1.33L	.25L	.40L	1.40	F	H		6601000110								
19296+4318		36.1	51	76+12		38	8	66	3	.25L	.25L	.49	1.49	CD	DB		2600000208		4						
19296+4331		38.0	45	76+12		14	4	67	3	104.13	58.69	9.92	4.14	ABCC	AAAA	3	4500100008	25		4	1	UV CYG		4	3
19296+4927		40.8	50	82+14		48	29	51	2	.25L	.25L	.40L	1.42	C	D		2500000000								
19296+4252		41.1	39	76+11		34	8	68	3	.52	.25L	.40L	1.19L	B	AJ		1700000000			1	13	48545 K0		9	71
19297+4047		45.8	38	74+10		31	9	66	3	.66	.30L	.40L	1.47L	B	AG		6600000000			1	13	48546		3	90
19297+4409		46.8	1	77+12		79	22	67	3	.27L	.54L	.40L	1.62	E	FC		9700000018								
19300+4330		5.2	45	76+12		61	14	64	2	.27	.25L	.40L	5.55L	F	F		1500100008			1	2	DO 37380		36	108
19300+4300		5.6	20	76+11		49	14	67	3	.38L	.25L	.60	1.55L	C	KCG		0700001000								
19301+4005		8.4	21	73+10		38	9	69	3	1.02	.24:	.40L	1.42L	BD	AB	0	9600000000			1	2	DO 17847		68	88
19303+4900		23.4	11	81+14		28	8	58	3	.43	.25L	.40L	1.00L	D	B		2600030000		1						
19304+4113		26.1	22	74+11		35	8	66	2	.27L	.47L	.52L	1.70	C	LEB		9603100100								
19304+4019		27.4	10	73+10		25	6	70	3	2.12	.60	.40L	1.48L	BD	AA H	0	8600003000		2	2	13	48554		5	82
19304+4110		28.5	24	74+11		77	12	72	2	.25	.25L	.40L	2.01L	C	C		9601100100								
19306+4708		38.7	57	80+13		19	8	64	4	.88	.22	.40L	1.39L	BC	AB	0	6600000000			1	13	48558		12	86
19308+4323		49.6	26	76+11		27	8	69	3	.31	.28L	.40L	5.20L	C	BD		0500100008			1	2	DO 37399		66	98
19308+4038		51.6	28	74+10		17	5	67	3	2.38	1.12	.40L	1.95L	CE	AAKG	9	7601001000								
19309+4528		54.7	7	78+12		80	29	63	2	.25L	.25L	.40L	1.72	D	B		3601000210								
19309+4352		55.8	1	77+12		21	6	66	3	2.34	.62	.40L	1.10L	BB	AB G	1	2700001000			1	2	DO 37409		47	95
19309+4110		58.9	43	74+10		78	9	63	2	.26L	.25L	.34	1.96L	C	F B		9601100000								
19311+4300		10.6	28	76+11		18	5	67	3	2.58	1.35	.40L	1.09L	BC	AAJ	0	1700000000			1	1	V461 CYG		39	3
19312+4319		12.3	22	76+11		18	4	68	3	3.04	.77	.43L	3.84L	CB	AAGN	1	0600101008			4	13	48572 MA		3	75
19315+4334		30.4	36	76+11		26	6	66	3	3.08	.83	.40L	1.12L	BB	AA	0	3701000000			4	13	48579		3	82
19315+4054		33.9	32	74+10		28	5	66	3	.25L	.87	2.38	1.53L	BC	GAAE		4600001000								
19317+4024		47.3	1	74+10		24	5	68	3	1.36	.52	.40L	1.74L	BB	AB H	3	6602002110		2	1	1	HP CYG		56	3
19318+4835		49.3	10	81+14		39	10	61	3	.28L	.25L	.99	1.00L	B	L BI		0500000000								
19320+4228		1.1	41	75+11		28	9	67	3	.65	.20:	.40L	1.26L	BE	BDL	0	0501000000								
19321+4845		8.2	53	81+14		35	9	66	3	.38	.25L	.40L	1.00L	B	C G		0500020000		1						
19322+4640		17.9	51	79+13		25	8	65	4	.43	.53L	.40L	1.39L	B	BD		2600010000								
19322+4951		17.9	55	82+14		72	34	55	2	1.22L	.25L	.42L	1.36	D	D		4501100130		8						
19323+4435		18.5	46	77+12		22	21	44	2	.25L	.25L	.40L	3.15	D	LHC		9503000218								
19323+4909		18.8	6	82+14		9	4	63	4	26.02	6.95	1.02	1.24L	ABB	AAAE	0	1501111100	17		4	13	48589 MB		3	61
19323+4817		19.0	26	81+13		17	4	66	4	2.52	.94	.40L	1.00L	BB	AA	4	1600000000			1	16	12170		2	141
19325+4756		31.9	58	80+13		20	8	61	4	1.01	.26	.40L	1.07L	BE	AC	3	2601020000		1	2	13	48592		11	81
19326+4012		38.7	13	73+10		36	9	66	3	.40	.25L	.40L	2.01L	B	CI		8601000000								
19326+4954		38.9	19	82+14		26	10	62	3	.25L	.25L	1.36	4.49	BC	FGAB		3481100140		8	2	10	M+08–35–015		140	
19327+4248		43.9	46	76+11		18	5	65	3	2.07	.86	.40L	1.27L	DD	AA J	9	2501000000			1	1	V1133 CYG		24	3
19327+4909		45.4	33	82+14		21	9	62	3	.27:	.19	1.51	2.74	DCBB	EGAA	0	0501111100								
19328+4443		49.1	48	78+12		61	14	66	2	.29	.25L	.40L	6.03L	D	G J		9401000128								
19328+4625		49.5	31	79+13		25	25	96	2	5.45L	.62L	.61L	1.08	F	J I C		4601010000								
19328+4225		52.6	37	75+11		21	5	67	3	5.54	2.48	.44:	1.22L	ABD	AAC	0	2600000000								
19328+4511		53.9	52	78+12		30	9	68	3	.77	.31	.40L	6.71L	CD	BBC	3	9500001008								
19330+4145		0.8	49	75+10		30	9	68	3	.97	.19:	.40L	1.70L	BD	AE	0	5600000000			1	2	DO 37450		47	90
19330+4218		1.3	0	75+11		55	10	72	2	.33	.25L	.40L	1.42L	C	C		2600000000			2	13	48601 A2		22	52
19330+4015		4.6	40	74+10		31	9	68	3	.64	.17:	.40L	1.73L	BD	AD	0	7600000000								
19330+4315		4.9	58	76+11		27	9	65	2	.81	.25	.40L	1.24L	BD	BD	0	3600000000			2	13	48602		4	92
19331+4401		8.9	14	77+11		23	12	67	3	.25L	.25L	.70	4.59	CC	LGFB		5500010320		4	1	32	X1933+440		23	4
19332+4621		16.6	25	79+12		23	8	66	4	.67	.17:	.40L	1.23L	BE	BC	0	4500100000			1	13	48608 G5		6	75
19332+4301		17.6	5	76+11		34	10	65	2	.38	.25L	.40L	1.37L	C	C G		3600000000			2	13	48610		7	88
19337+4542		42.3	34	79+12		63	9	72	2	.20	.31L	.40L	1.38L	C	DF		4700000000			1	2	DO 37475		89	100
19337+4633		43.1	20	79+12		47	12	65	2	.22	.25L	.40L	1.65L	C	D		1601120000			1	13	48614		13	90
19337+4441		46.8	58	78+12		21	9	66	3	.94	.28	.40L	4.97L	BD	AD	5	9512000028			2	13	48616		3	81
19337+4150		47.9	58	75+10		52	12	65	2	.30	.25L	.40L	1.73L	B	BH K		4600010000								
19338+4630		50.0	21	79+12		25	8	65	4	.38	.25L	.40L	1.65L	B	C		7602120000			1	2	DO 37477		81	88
19338+4411		50.1	37	77+11		43	24	67	3	.25L	.25L	.57L	4.99	C	EEF		5581101340		4	1	32	X1933+441		31	4
19338+4254		52.3	42	76+11		66	11	64	2	.30	.25L	.40L	1.64L	C	D N		3500000000			1	2	DO 37474		40	93
19339+4652		54.6	54	80+13		20	8	64	4	.76	.30	.40L	1.35L	BC	AB	1	8600001000								
19339+4324		55.0	34	76+11		43	8	65	2	.40	.25L	.45L	1.74L	D	D D		3600010000			1	2	DO 37478		51	101
19339+4229		56.0	55	76+11		79	24	67	2	.25L	.25L	.40L	1.48	C	KM C		3500000000								
19339+4519		58.8	25	78+12		17	8	66	3	1.00	.26	.40L	4.54L	BC	AC	1	9500000008			1	13	48621 K5		10	85
19340+4411		2.9	18	77+11		31	10	66	3	.25L	.25L	.88	3.43:	CF	KBE		5600101340		4	1	32	X1933+441		118	4
19341+4635		10.1	45	79+12		28	8	62	4	.44	.25L	.40L	1.69L	B	BH		1601020000			1	13	48629		6	91

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19341+4924	10.4	54	82+14	38	11	61	3	.34	.25L	.40L	1.00L	B	CM F		0600000000								
19342+4215	12.0	13	75+10	27	8	66	3	1.06	.33	.40L	1.40L	BC	ABDC	1	1501000000			1	13	48630		4	78
19342+4647	15.2	30	80+12	103	30	53	2	.27L	.25L	.43L	1.45	C	ED		8600000110								
19343+4838	20.6	30	81+13	51	15	64	2	1.05L	.25L	.41	1.23L	F	D		0501000000								
19343+4158	22.3	42	75+10	42	14	68	3	.43L	.25L	.55	1.69L	C	GKCE		3600000000								
19344+4705	25.8	32	80+13	65	39	56	2	.25L	.25L	.40L	1.12	D	GG		7600000000								
19345+4451	30.2	52	78+12	23	13	64	3	.25L	.25L	.40L	2.52	C	HFEA		9582000218								
19345+4629	31.9	30	79+12	24	8	60	3	.43	.13	.40L	1.39L	BD	BDJ	0	6501000000			1	13	48634		4	85
19348+4131	52.0	33	75+10	87	12	73	2	.34	.11:	.40L	1.68L	CE	CB	0	3600000000								
19349+4009	55.8	19	74+9	107	41	73	2	.25L	.25L	.50L	2.03	F	HE		9600000100								
19349+4335	57.3	35	77+11	22	4	67	3	2.48	.64	.40L	1.72L	BC	AA F	1	3600001100			2	13	48642 K5		5	67
19350+4027	3.6	35	74+9	31	3	70	3	.80	.29:	.40L	1.77L	BE	BD	2	9600000000								
19350+4434	4.9	55	78+11	23	3	66	4	2.63	.68	.40L	7.47L	BC	AA	0	9501001008			2	13	48649 G5		4	51
19351+4927	6.6	23	82+14	11	9	58	4	1.00	.40	.40L	1.08L	BC	ABD	0	0500000000								
19352+4824	13.3	14	81+13	19	4	64	3	1.63	.40	.40L	1.05L	BC	ABK	0	0600001000			1	13	48651 K2		8	72
19353+4528	23.8	8	78+12	86	8	163	4	.25L	.25L	.40L	1.91	D	I JC		9601000008								
19354+4257	28.8	15	76+11	39	8	66	3	.39	.25L	.40L	1.46L	B	BI H		2501000000								
19354+4559	28.8	28	79+12	30	8	62	4	.77L	.25L	.69	1.69	BC	EMAB		6601000310		4						
19355+4308	33.1	33	76+11	34	6	68	3	3.69	.96	.40L	1.10L	BC	AA F	0	2501001000			3	13	48656 MA		10	81
19355+4100	33.5	29	74+10	32	11	65	3	.40	.25L	.40L	1.53L	C	C		9601000000								
19356+4345	38.4	9	77+11	66	12	63	2	.23	.25L	.40L	1.96L	D	C		2500000000								
19356+4035	41.4	39	74+9	41	8	71	3	.25L	.25L	1.02	4.33	CC	LGBA		9501000110			3	9	U11459		22	143
19358+4315	53.1	15	76+11	31	9	68	3	.68	.22:	.40L	1.47L	BE	ACG	0	2601000000			2	13	48661		3	80
19359+4506	58.4	50	78+11	31	8	62	4	.28	.25L	.40L	9.96L	B	EE		9401100008			1	13	48662 K2		13	85
19360+4714	5.3	42	80+12	75	24	53	2	.31L	.54L	.40L	1.27	D	C		4600000100								
19361+4840	6.6	37	81+13	20	5	60	3	5.79	2.77	.43	1.00L	BBC	AAE	0	0500000000			3	4	TMSS +50302		23	26
19362+4900	14.4	54	82+13	29	3	56	3	2.39	1.17	.40L	1.00L	CC	AA	6	0500000000								
19363+4912	22.9	49	82+13	52	8	59	3	.25	.25L	.40L	1.22L	C	D		0500100000			2	13	48668		7	88
19364+4243	29.2	55	76+10	31	9	68	3	.47	.25L	.42L	1.55L	B	BI M		1500010000			2	13	48671		3	87
19365+4135	32.6	23	75+10	40	9	67	3	.58	.25L	.40L	1.84L	C	BE		2500000000			1	2	DO 37548		68	95
19365+4910	33.3	6	82+13	26	8	58	3	1.01	.21:	.40L	1.04L	BD	ACH	0	0500100000			2	13	48673 K0		3	65
19365+4717	35.8	59	80+12	52	21	66	2	.28L	.25L	.40L	2.12	D	E C		4500000110								
19366+4014	36.4	13	74+9	31	10	68	3	.87	.26	.40L	1.22L	CD	AD	0	9700100000								
19366+4756	36.9	32	81+13	38	14	60	3	.25L	.25L	.40L	1.37	C	D		1600000000								
19366+4020	37.1	29	74+9	76	15	68	2	.25L	.36L	.54L	1.57	D	JFF		9600101100								
19366+4034	39.0	53	74+9	43	16	73	2	.46L	.25L	.45:	3.05	CC	HJEB		9502000400		4	1	32	X1936+405		21	4
19367+4544	44.1	54	79+12	23	8	60	4	.38L	.25L	.66	2.61	CB	K BC		5600001110								
19369+4953	54.1	16	83+13	31	10	58	3	.32	.30L	.40L	1.03L	C	CJ H		3600000000								
19370+4039	2.1	53	74+9	36	10	68	3	.36	.25L	.43L	2.42L	B	BCCF		9600001300		4						
19371+4701	9.8	22	80+12	41	11	67	2	.30	.25L	.40L	1.42L	C	D J		4500000000								
19372+4742	15.6	24	81+12	34	8	59	3	.54	.26L	.40L	1.33L	C	BE		2500000000								
19373+4008	20.3	26	74+9	21	6	68	3	1.56	.58	.40L	1.73L	CC	AB H	0	8700001000			1	1	V935 CYG		7	3
19374+4805	27.8	48	81+13	22	5	61	3	1.27	.84	.40L	1.00L	BB	AA	2	1600000000								
19374+4239	28.8	46	76+10	48	13	69	3	.37L	.25L	.63	1.85L	C	A		1600100000								
19374+4049	29.0	16	74+9	25	23	88	3	.25L	.25L	.40L	3.40	C	GD		9500100130								
19374+4145	29.4	37	75+10	45	10	66	2	.65	.25L	.40L	2.17L	F	CG		0600000000			2	13	48682 A5		2	85
19375+4133	31.6	57	75+10	35	9	67	3	.80	.33:	.40L	1.52L	BF	BC	6	0700000000			1	2	DO 37578		79	96
19375+4316	32.5	53	77+10	20	8	68	3	.94	.39	.40L	5.46L	BC	AB	1	9400100008								
19375+4322	32.5	56	77+10	23	3	71	3	26.34	22.55	3.81	1.49L	BBC	AAAD	0	7610100008	29							
19376+4259	38.1	2	76+10	61	17	71	3	.25L	.25L	.40L	1.82	D	GC		9500000008								
19377+4442	44.0	30	78+11	28	13	26	3	.25L	.25L	.27	2.42	CC	G CC		9601000008								
19377+4419	45.7	15	78+11	21	8	66	4	.66	.25L	.40L	2.48L	B	AD E		5500010000			1	13	48687 K0		9	70
19377+4307	46.0	31	77+10	23	4	68	3	6.80	3.06	.62	6.65L	BBB	AAB	4	9400100008			2	4	TMSS +40354		63	29
19378+4242	48.6	10	76+10	42	12	67	2	.25	.25L	.44L	9.56L	C	F		5400100008			2	13	48691 B8		2	53
19378+4053	49.3	23	75+9	74	33	67	2	.27L	.25L	.40L	2.51	F	I E		9500000120								
19378+4603	50.2	1	79+12	57	20	68	2	.25L	.25L	.40L	1.78	C	HC		3600000110								
19379+4310	55.5	8	77+10	62	5	73	2	.85	.21	.40L	5.50L	BD	AC	0	9400100008			2	2	DO 37592		19	100
19380+4550	3.2	24	79+11	22	8	63	3	.82	.18:	.40L	1.28L	BD	AD	0	3700111000			2	13	48697 G5		5	62
19380+4450	3.6	36	78+11	27	8	62	4	.56	.14:	.40L	8.04L	CE	AC E	0	9500000008								
19383+4545	22.1	49	79+11	23	8	65	4	.37	.25L	.40L	9.08L	C	BH		6500100008								
19384+4346	27.0	51	77+10	15	3	70	4	31.16	13.16	1.79	2.08L	ABB	AAAF	2	2500000000	14		4	1	V462 CYG		6	3
19385+4937	34.6	35	82+13	55	39	56	2	.25L	.25L	.40L	1.35	F	E		6500000100								
19387+4013	44.0	29	74+9	53	12	65	2	.27	.25L	.40L	2.63L	C	F		8600010000								
19388+4525	51.4	30	79+11	42	8	57	4	.25L	.25L	.40L	2.27	C	FFB		9600100118								
19390+4850	1.8	33	82+13	56	15	64	2	.26	.25L	.87L	1.22L	E	F M		3500010000								
19390+4057	3.5	45	75+9	48	8	64	2	.42	.27L	.44L	2.56L	C	BI G		9500100100			1	13	48713 K5		5	80
19390+4257	4.0	36	77+10	23	3	70	3	11.39	3.03	.39	6.40L	ABC	AAF	1	9500001008	18		5	13	48714 M0		2	63
19390+4440	4.6	13	78+11	23	8	63	4	.57	.25L	.40L	2.20L	B	BEM		9600000000			1	13	48715 K0		4	73
19392+4615	15.8	58	79+11	28	9	60	3	.27	.25L	.40L	1.70L	C	E		3601000000			1	13	48717 G5		8	78
19392+4524	17.8	23	79+11	22	8	66	4	1.01	.25:	.40L	6.13L	BD	AD	0	9501100118			3	13	48718 F2		1	50
19393+4121	18.2	41	75+9	34	10	67	3	.34	.25L	.40L	1.95L	C	CI		9700000010			1	2	DO 37615		62	96
19393+4718	23.3	17	80+12	36	13	66	2	.27	.62L	.40L	1.12L	C	CH		3600000000			1	2	DO 37619		80	85
19393+4053	23.8	19	75+9	65	32	73	2	.25L	.25L	.40L	2.80	C	HE		9501100100								
19394+4420	25.1	42	78+11	23	4	61	4	1.28	.68	.40L	2.13L	BB	AA K	2	3500000000								
19394+4840	25.9	26	82+13	14	5	60	3	27.60	20.25	1.96	1.05L	CBC	AAA	9	2500000000	29		4	1	V391 CYG		20	3
19395+4530	35.9	17	79+11	31	17	65	3	.25L	.25L	.40L	2.31	C	NB		9681000108								
19397+4941	42.7	52	83+13	16	11	52	3	.31	.25L	.40L	1.27L	B	DMJ		6601000000								
19397+4312	46.0	10	77+10	36	23	61	3	.25L	.25L	.40L	3.02	E	EC		9501000118								
19398+4847	53.0	36	82+13	42	10	65	3	.33	.56L	.40L	1.20L	B	CI		2500000000			2	13	48730		16	90
19398+4002	53.3	35	74+8	18	5	69	3	4.95	1.83	.43:	2.24L	BBC	AAE	5	4601010000			4	2	DO 18041		63	100
19399+4712	59.4	33	80+12	22	5	58	3	4.12	1.11	.40L	1.00L	BB	AAD	0	3600000000			3	13	48734 MA		3	72
19401+4205	7.0	26	76+9	24	3	72	3	16.43	7.75	1.43	1.57L	BBB	AAA	0	4600000000	15		3	3	RAFGL 5416S		25	15
19403+4007	22.1	50	74+8	31	9	67	3	.92	.21:	.40L	2.71L	CD	AEH	0	4600010100								
19405+4324	32.6	50	77+10	35	8	165	4	.25L	.25L	.37	3.72:	DD	I C		9601000118								
19406+4758	37.5	42	81+12	18	9	60	3	.28L	.25L	1.44	2.90	BC	A AA		1502000000								
19406+4134	38.3	58	75+9	67	16	73	2	.37L	.25L	.35	2.68L	C	H DD		5600000110								
19406+4715	40.0	45	81+12	18	5	60	3	24.63	16.74	2.29	1.00L	BBE	AAA	9	4600000000	29							
19407+4412	46.4	43	78+10	19	8	64	4	.74	.28	.40L	2.47L	BD	BCH	1	2500000000								
19408+4520	51.1	20	79+11	18	8	62	3	.80	.43	.40L	9.50L	BC	BB	3	9401011118								
19408+4149	53.6	5	76+9	20	4	72	3	1.88	1.10	.40L	2.99L	CC	AA	9	6600000000								
19409+4909A	56.3	19	82+13	28	8	61	3	.25L	.39L	.32:	1.79	DB	CBB		5501000100								
19412+4423	13.5	19	78+10	17	8	65	4	.25L	.39	1.60	1.81:	BBC	CAB		4600001000								
19412+4610	13.7	29	80+11	50	14	60	3	.25L	.25L	.40L	1.97	C	EGC		6700000200								
19412+4951	17.7	21	83+13	35	13	60	2	.25	.25L	.40L	1.76L	C	E		5600000000			3	*13	48757		22	85
19413+4546	19.4	53	79+11	37	10	58	3	.25L	.25L	.60	1.66L	B	B		9600000000								
19413+4705	19.4	22	80+12	33	8	61	3	.43	.25L	.40L	1.55L	B	B CI		2602000010			2	13	48759 G5		10	72
19413+4457	23.6	44	78+11	16	4	68	4	2.16	.59	.40L	8.58L	BB	ABFK	0	8400000008			1	2	DO 37656		46	108
19414+4753	24.0	28	81+12	39	29	61	3	.25L	.25L	.40L	1.56	C	JE		2500000000								
19414+4510	25.6	38	79+11	15	4	63	3	.39	.85	9.12	16.48	CBBC	BAAA	4	9300010008			2	9	U11466		28	135
19414+4126	27.1	54	75+9	31	5	71	3	.39	.25L	.40L	3.21L	C	CF		8700010000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
19414+4151	27.7	54	76+ 9	37	8	69	3	.51	.25L	.40L	2.61L	C	AD		6600120000		1	1	2	DO 37651	72	93
19415+4155	34.8	46	76+ 9	55	10	70	3	.25L	.25L	.63	2.47L	C	DAC		5601120000		1	3	9	U11467	48	155
19416+4227	36.3	51	76+ 9	49	8	65	4	.46L	.25L	.45L	4.15	B	MI EC		3400000010							
19417+4640	44.4	10	80+11	18	5	61	3	1.28	.39	.40L	1.57L	BC	ABI	0	4600000000			2	13	48765	4	90
19417+4106	44.9	42	75+ 9	25	4	71	3	1.02	.25:	.40L	3.01L	DE	AG	1	9501200000			1	13	48766 A3	1	86
19419+4102	56.5	11	75+ 9	48	28	73	2	.55L	.25L	.52:	7.06	DC	H FD		9401201210							
19419+4409	56.8	55	78+10	42	32	56	2	.25L	.41L	.53L	2.18	D	HGC		4400000110							
19420+4556	4.9	22	79+11	30	10	60	3	.25L	.25L	1.50	2.70	CB	KAA		9600000000							
19420+4139	5.3	8	76+ 9	18	3	70	4	7.46	1.99	.56L	3.44L	AB	AAC	1	5700000100			5	13	48771 K5	6	60
19421+4357	6.3	37	78+10	30	9	64	3	.55	.25L	.40L	2.50L	B	CD		1500010000			1	13	48772	11	86
19421+4309	7.3	12	77+10	41	8	64	4	.62L	.25L	.78	2.23:	BD	J I BE		9700000008							
19421+4102	10.3	2	75+ 9	54	17	73	2	.76L	.25L	.49:	6.17	DC	H I C		9501201210							
19422+4839	12.4	22	82+12	21	6	59	3	6.43	2.22	.35:	1.00L	BBC	AAD	1	2601000000			5	13	48773 M3E	4	62
19425+4024	31.9	53	75+ 8	21	3	71	3	1.85	.82	.40L	2.48L	BB	AAH	0	4600100510		4	1	16	12370	7	133
19425+4939	33.9	44	83+13	22	4	59	4	.83	.16:	.22:	1.46L	BEC	BDFF	0	4500000000			1	13	48778 K0	4	76
19426+4342	40.3	3	77+10	14	3	64	4	16.63	9.05	1.19	3.19L	BBE	AAAC	9	9601000100							
19426+4028	40.9	10	75+ 8	24	7	71	3	.25L	.25L	1.19	6.37	BB	I HCB		7600100320		4					
19426+4532	41.6	51	79+11	58	15	70	2	.35L	.25L	.42L	1.27	F	D B		9700000100							
19426+4146	41.8	20	76+ 9	17	3	68	4	2.58	.68	.40L	2.24L	BC	AAJ	6	2700001000			2	13	48781	7	86
19427+4005	42.0	33	74+ 8	62	9	29	3	.37	.25L	.40L	2.97L	C	CG		5601000000			1	1	V1284 CYG	26	3
19428+4316	52.7	44	77+ 9	17	8	65	4	.91	.27:	.40L	2.86L	BC	ACLH	6	9600000000							
19429+4521	55.5	52	79+10	20	8	57	3	.98	.60	.40L	1.76L	BC	AAG	1	9700000000			1	*41	19428+4521	47	5
19430+4213	2.6	33	76+ 9	61	8	57	2	.29	.25L	.40L	4.85L	F	GI L		3400000000							
19431+4035	6.9	40	75+ 8	15	4	72	3	12.99	3.44	1.46L	12.83L	BB	AAI	3	950000000C	18		6	13	48789 M0	2	63
19431+4448	10.0	25	79+10	28	8	63	3	.53	.25L	.40L	2.52L	B	BH		2600000000			2	*13	48791 K0	1	80
19431+4752	10.9	0	81+12	34	11	57	3	.26L	.25L	.84	1.92:	CB	FAB		2500000000			2	9	U11471	60	160
19434+4500	25.0	28	79+10	19	3	58	3	2.96	.72	.40L	1.90L	BC	ABG	2	1600000000			6	*13	48796 A0	3	30
19435+4110	32.6	56	75+ 8	26	9	70	3	.56	.29	.40L	3.04L	BC	BB	1	9501200000							
19435+4327	32.8	33	77+ 9	38	3	65	4	.25L	.25L	.63L	4.73	D	J FB		9601000100							
19436+4115	39.8	2	75+ 8	94	25	73	2	1.03L	.25L	.46L	3.19	D	C		9501200000							
19437+4008	42.5	18	74+ 8	17	4	28	3	2.33	1.24	.65:	6.05L	BBF	AADF	1	950200011C							
19437+4128	46.4	5	76+ 8	37	10	67	2	.39	.27L	.50L	6.04L	C	CK		9500100000							
19437+4224	46.6	53	76+ 9	17	3	66	4	4.05	1.10	.41L	4.63L	BB	AAK	2	9600000000			3	13	48801	4	87
19437+4110	47.8	11	75+ 8	47	3	71	3	.35	.25L	.43L	4.69L	C	AG		9502200000							
19438+4406	51.7	59	78+10	27	9	63	3	1.06	.28	.40L	2.85L	BC	AC G	1	2401000100			1	13	48804	11	82
19439+4301	55.5	3	77+ 9	40	12	66	4	.34L	.25L	.63	4.83L	B	KCG		9600000000			3	9	U11473	17	146
19441+4128	8.7	52	76+ 8	15	3	64	4	6.90	4.32	.54	6.96L	BEF	AAB	9	7400100000							
19441+4352	9.1	24	78+10	20	17	65	3	.25L	.25L	.32:	3.06	CB	FB		9601000100							
19441+4520	10.5	17	79+10	14	4	59	3	13.49	9.68	2.67	2.21L	BBF	AAA	9	7600000000	29		1	*41	19441+4520	14	7
19442+4557	15.9	4	80+11	33	10	63	3	.25L	.25L	1.33	1.88:	BC	DAB		4600000000							
19443+4621	21.3	46	80+11	18	5	60	3	1.76	.45	.40L	2.33L	BB	ABJ	0	1600001000			1	13	48811 K2	7	70
19445+4435	30.2	19	78+10	61	8	67	2	.28	.58L	.40L	2.33L	C	B		1501000000			2	* 2	DO 37722	18	108
19445+4310	31.0	8	77+ 9	22	8	64	3	.80	.34	.42L	3.39L	BD	BB	2	9601000000			1	1	V1150 CYG	9	3
19445+4455	35.5	54	79+10	33	8	57	3	.57	.25L	.40L	2.04L	C	CJ		1600000000			3	*13	48814	4	86
19446+4358	41.0	32	78+10	32	9	65	3	.48	.25L	.40L	3.15L	C	CH		9600001000							
19447+4426	44.2	27	78+10	34	9	59	3	.32	.25L	.41L	3.22L	B	CK		1501000100			2	*13	48819 K0	4	78
19447+4536	45.2	44	79+10	27	8	59	3	.59	.25L	.40L	2.67L	B	BH		4600000000			1	13	48820 K0	5	71
19447+4729	45.3	35	81+11	38	8	57	3	.55	.33	.40L	1.59L	BC	BAKH	0	2600000000							
19447+4856	45.6	57	82+12	16	4	58	4	1.75	.62	.40L	1.45L	BB	AA F	5	4602000000			2	2	DO 37733	48	96
19448+4003	53.1	16	74+ 8	34	11	69	3	.33	.15:	1.94L	15.37L	BD	BCDC	1	930000000C							
19449+4448	56.1	29	79+10	31	3	58	3	1.73	.50	.40L	2.11L	BC	AA H	0	1600000110							
19450+4819	3.7	43	82+12	26	9	61	3	.47	.25L	.40L	1.27L	B	BJ		3601010000			2	13	48826	5	88
19451+4953	9.7	8	83+12	25	8	55	4	1.04	.29	.40L	5.80L	BD	AB	1	6400010008			1	13	48828 K0	3	67
19452+4347	13.4	12	78+ 9	55	8	57	2	.30	.25L	.60L	3.85L	C	CFEE		9600100000							
19453+4016	21.2	23	75+ 8	12	8	157	4	.42	.25L	2.02L	30.43L	B	BC		960100100C			1	2	DO 18164	67	106
19454+4113	24.8	9	76+ 8	39	8	61	3	.23	.25L	.74L	7.78L	C	C G		9600000110							
19454+4347	25.4	51	78+ 9	60	20	69	2	1.13L	.25L	.58L	3.45	E	D EC		9600100000							
19454+4459	26.8	44	79+10	28	3	58	3	.25L	.25L	1.08	3.07	CD	EFBB		1600001010							
19454+4623	26.8	3	80+11	20	5	59	3	2.30	1.08	.40L	1.63L	BC	AAI	9	3600000000			1	1	V464 CYG	10	3
19456+4449	38.7	18	79+10	29	13	56	3	.43	.25L	.46L	2.47L	C	CG		1500000000							
19457+4209	44.9	41	76+ 8	25	8	64	4	.51	.25L	.51L	5.56L	C	BG		7611111000							
19458+4332	49.8	20	78+ 9	58	25	69	2	.25L	.25L	.42L	2.80	C	MC		9600000010							
19458+4544	52.6	50	80+10	23	9	63	3	.68	.29	.40L	2.49L	BF	BD	1	3600020000			1	13	48840	27	85
19459+4746	59.2	56	81+11	17	4	62	3	7.88	2.07	.41	1.46L	BBC	AAC	0	1600000000			4	13	48842 M0	4	61
19460+4211	1.9	35	76+ 8	20	4	64	3	1.18	.24	.49L	6.77L	DC	AB	5	9611111000			1	13	48843 K5	5	75
19462+4248	13.7	10	77+ 9	33	8	63	3	.57	.25L	.44L	4.79L	C	BI J		8601010110			2	13	48844	7	85
19462+4942	14.1	8	83+12	39	11	58	4	.25L	.25L	1.02	2.06	BE	FAB		4500000000							
19462+4041	14.8	25	75+ 8	28	11	65	4	.30L	.25L	2.07L	14.28	D	EI GB		960212431C		7					
19462+4137	15.1	39	76+ 8	17	8	63	4	.52	.25L	.64L	6.28L	B	BGG		9500000100			1	13	48847 G	10	85
19463+4907	22.3	31	83+12	40	17	61	4	1.08L	.25L	.40L	2.06	B	K GB		6600010000							
19464+4216	24.0	17	77+ 8	62	16	73	2	.65L	.25L	.37	3.99L	D	DE		8700001000							
19464+4013	29.2	5	75+ 7	69	12	73	2	.38L	.25L	1.02	16.45L	D	ED		960011201C		2					
19465+4748	32.3	3	81+11	18	9	64	3	.92	.36	.40L	1.39L	BC	AB	4	2700000000			1	16	12430	27	141
19467+4816	42.4	29	82+11	26	5	61	4	.39	.25L	.40L	1.72L	B	BMJ I		2601020000		1	2	13	48856	3	81
19467+4520	42.8	2	79+10	36	9	63	3	.79	.21:	.44L	2.87L	DF	BE	0	5600000010			1	13	48855	5	86
19467+4617	43.4	51	80+10	26	9	58	3	.25L	.25L	.79	2.82	CC	BB		8501000130			2	9	U11480	49	155
19467+4225	47.2	52	77+ 8	16	4	61	3	3.06	1.14	.65L	4.97L	BE	AAE	9	8602000000			1	1	V1155 CYG	5	3
19468+4240	48.9	5	77+ 9	25	3	62	3	1.37	.53	.42L	3.58L	BC	AB	3	8700000000			1	16	12434	12	136
19468+4019	53.0	19	75+ 7	22	8	68	4	.89	.41	.75:	37.74L	BBF	ABF	1	950110000C							
19469+4543	55.5	24	80+10	27	9	60	3	.49	.25L	.40L	2.86L	C	BF		6600020000							
19469+4130	56.3	17	76+ 8	13	3	67	4	1.80	.63	.48L	5.92L	BB	AA	8	9600000000			2	1	XY CYG	7	3
19469+4034	59.6	14	75+ 7	67	14	73	2	.37L	.25L	.93	25.33L	D	CE		960200010C							
19470+4147	5.7	42	76+ 8	28	22	72	3	.25L	.25L	.52L	8.27	B	FFH		6601000310							
19471+4107	7.4	30	76+ 8	61	21	68	2	.25L	.25L	1.01L	6.18	D	NCF		9601000110							
19471+4557	8.4	55	80+10	41	10	58	3	.43	.25L	.40L	2.99L	C	BG		7600000000							
19472+4902	13.4	52	83+12	31	8	57	4	.25L	.25L	.87	1.40	BC	GBC		6600000000							
19472+4254	15.8	38	77+ 9	17	6	64	3	1.54	.85	.40L	3.12L	DF	AA G	9	7700000000			1	1	DF CYG	5	3
19473+4444	18.6	48	79+10	26	8	58	3	.51	.25L	.47L	4.37L	D	CG		8401000000			1	13	48863 K5	2	81
19473+4016	19.9	42	75+ 7	42	3	71	3	.27L	.25L	.85	27.84L	C	L B		950120000C							
19474+4322	26.4	25	78+ 9	55	18	61	3	.25L	.25L	.51:	5.54	EB	KEDC		6701001010							
19474+4531	26.8	14	80+10	80	15	65	2	.24	.25L	.45L	4.11L	C	E		4601000000							
19477+4825	45.0	46	82+11	42	12	61	4	.25L	.25L	.41L	2.14	B	M DB		2600000200		4					
19477+4946	45.0	5	83+12	25	10	57	3	.24	.25L	.40L	5.72L	F	EJ MI		9400100008			1	13	48871	34	88
19477+4014	45.1	37	75+ 7	19	8	67	4	.78	.25:	2.65L	34.31L	BF	AFH	6	940120010C							
19477+4202	47.1	30	76+ 8	24	16	61	2	.28L	.25L	.84	5.32L	F	FD		9602111110							
19478+4115	48.2	16	76+ 8	65	18	73	2	.25L	.25L	.82L	6.73	C	N FD		9600000220							
19479+4029	57.0	25	75+ 7	23	7	67	2	.30	.28L	1.01L	9.23L	F	BGFH		960311200C							
19480+4204	2.8	32	77+ 8	23	10	63	2	.34	.28L	.50L	6.50L	C	CC		9601121110							
19480+4443	5.0	2	79+ 9	24	9	65	2	.81	.18	.48L	4.01L	CD	BC	0	9600001000							
19480+4630	5.0	5	80+10	24	5	62	3	1.52	.83	.40L	3.33L	CC	AA	0	5501000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)																
19481+4358		7.1	21	78+ 9	25	8	60	3	.70	.35	.44L	4.15L	BF	ACH	4	9501010000							
19481+4132		7.4	55	76+ 8	57	12	56	2	.25	.58L	.82L	8.35L	C	D		9602100000							
19482+4128		14.6	59	76+ 8	31	9	63	3	.25L	.25L	1.23	5.45L	B	BA		9701110000							
19482+4225		17.3	25	77+ 8	16	12	67	2	.25L	.25L	.96	10.43	CC	HED		4681112210		4	1	32	X1948+424	59	4
19483+4501		22.7	11	79+ 9	54	10	63	2	.40	.25L	.49L	5.05L	C	C E		9601020110		1	1	13	48880 K0	28	81
19483+4323		23.6	39	78+ 9	17	7	64	3	1.32	.47	.45L	2.99L	BC	AC	1	7703000100							
19484+4240		25.0	34	77+ 8	22	16	65	3	.25L	.25L	.80	4.83:		CC F GD		9680010108							
19484+4738		25.3	37	81+11	84	29	66	2	.37L	.60L	.40L	.99		F FJ B		1600000000							
19484+4154		25.7	30	76+ 8	31	14	64	2	.25L	.25L	.81	5.92:		CF DE		9600351310							
19484+4158		29.8	29	76+ 8	56	14	67	2	.27L	.25L	.86	8.66L		E EH		9601241310							
19485+4226		34.3	38	77+ 8	43	5	61	3	.31L	.25L	1.32	5.04		CD D DC		4640111210		4					
19486+4159		36.6	22	77+ 8	24	17	54	2	.37L	.25L	1.15L	9.55		C M EG		9601241310							
19486+4400		41.6	54	78+ 9	46	12	61	3	.25L	.25L	.92	4.57L		C DA		9500000100							
19487+4815		46.2	48	82+11	26	8	55	4	.59	.15:	.40L	1.69L	BD	BB	0	1600010000			2	13	48889 K2	3	78
19488+4331		48.1	57	78+ 9	31	9	62	3	.43	.25L	.43L	3.98L	B	CB K		9700010000			1	13	48891 K0	4	72
19489+4411		57.8	40	78+ 9	36	17	63	3	.25L	.25L	.50:	6.79		DC I CC		9601011220							
19491+4215		6.3	19	77+ 8	19	9	62	3	.51	.25L	.40L	2.83L	B	CM		9700000000							
19491+4311		10.1	23	78+ 8	36	18	67	2	.25L	.25L	.87	5.52L		D FD		9702201108							
19491+4138		10.7	39	76+ 8	50	12	58	2	.25L	.57L	1.05	7.16L		D DBC		9602111210							
19492+4123		12.9	2	76+ 8	62	20	60	3	.25L	.25L	.55L	11.63		C FD		9601131120							
19492+4034		14.5	40	75+ 7	60	11	74	2	.27L	.25L	1.03	24.79L		D BI		950101220C		4					
19492+4940		17.6	49	83+12	25	9	60	6	.37	.25L	.40L	7.61L	B	BG B		9400000008							
19493+4124		19.3	55	76+ 8	21	12	60	3	.25L	.25L	1.28	11.26:		CD FBD		8601131210							
19494+4157		28.9	1	77+ 8	79	14	68	2	.43L	.25L	.61	6.02L		C GB		9600000000							
19495+4934		31.2	16	83+12	25	3	61	5	.56	.25L	.40L	7.72L	B	AEJ I		9400000008			1	13	48902 G5	1	67
19495+4023		31.3	17	75+ 7	25	20	23	4	.25L	.18	1.34:	8.97		DDC EEEB		964213320C							
19495+4234		32.0	29	77+ 8	36	18	69	2	.25L	.25L	.68	17.64L		D FC		9500000108							
19495+4207		34.7	11	77+ 8	21	9	61	3	.68	.25L	.40L	2.89L	C	BGFD		9700000110			1	2	DO 37812	88	95
19497+4327		43.9	10	78+ 8	11	4	60	3	3.42	.96	.40L	3.61L	BB	AAN	1	9702000200							
19497+4015		44.7	28	75+ 7	15	8	66	4	.90	.57	2.52L	35.67L	BB	AAF	5	950211100C							
19498+4040		49.7	32	75+ 7	55	11	68	2	.28L	.25L	1.24	7.88L		D BD		970000110C							
19498+4714		50.2	52	81+10	50	6	63	3	.32	.25L	.40L	1.01L	C	CF I		4700000000			2	13	48907 F0	6	61
19498+4134		50.9	41	76+ 8	59	14	65	2	.27L	.35L	.66	5.48L		C MD		9601000000							
19498+4119		51.0	8	76+ 7	42	8	67	3	.38L	.25L	1.28	8.65L		C HDBB		8600011000							
19498+4031		51.5	58	75+ 7	10	3	65	4	6.47	2.59	1.63:	28.61L	BBC	AACB	1	952111120C			1	1	V1295 CYG	20	3
19499+4817		54.7	20	82+11	19	8	24	5	.72	.21	.40L	1.48L	BC	BD H	2	2601012000		2	1	2	DO 37825	39	100
19499+4227		56.3	9	77+ 8	27	10	66	3	.32	.25L	.54L	19.95L	D	B G		9400000008			1	13	48908	42	85
19500+4406		0.2	50	79+ 9	16	3	57	3	6.38	3.18	.55L	5.27L	AB	AAE	0	9601000000							
19500+4433		4.9	41	79+ 9	19	5	61	3	2.72	.84	.61L	4.83L	BC	AAJ D	0	9602000100							
19500+4413		5.2	52	79+ 9	40	8	59	3	.47	.25L	.63L	5.28L	B	BJ		9600100000			1	17	2822	15	
19501+4524		7.4	21	80+ 9	35	8	62	3	.49	.25L	.47L	5.30L	C	AK		8601000110			2	13	48911	7	90
19501+4913		10.4	11	83+11	44	6	64	4	.26	.25L	.40L	6.09L	B	CDGG		5400000008							
19502+4241		13.0	6	77+ 8	32	8	65	3	.29L	.26	1.44	15.16L	CB	I CAC		9600000008							
19502+4129		16.0	15	76+ 7	30	10	65	3	.39L	.25L	1.60	4.99L	F	EFDB		7702232520							
19503+4040		20.7	26	76+ 7	29	8	59	3	.48	.25L	2.63L	32.03L	B	C		950000110C			2	13	48916 A2	6	88
19504+4130		28.2	40	76+ 7	38	18	59	3	.25L	.25L	.44L	16.83		C LKC		6502232420							
19505+4010		30.2	55	75+ 7	17	10	63	3	.25L	.25L	1.58:	16.30		DD KGEC		954212211C							
19505+4114		30.8	28	76+ 7	33	5	62	3	.25L	.27L	1.84	8.44:		DC MGDA		960001112C							
19506+4936		36.9	31	83+11	50	19	61	3	.25L	.25L	.45L	1.75		C I GD		9500000308		4					
19507+4202		45.6	25	77+ 8	32	3	65	3	1.01	.34	.42L	3.68L	FD	AC	8	9700000000							
19507+4108		47.0	32	76+ 7	10	3	63	3	.51	.25L	1.08:	5.30:	B	CE ADBB		968011011C							
19507+4030		47.8	8	75+ 7	10	4	60	3	4.23	2.02	2.50:	12.36L	CCE	AADA	9	960010221C			1	1	V1296 CYG	9	3
19508+4433		51.0	22	79+ 9	42	9	60	3	.45	.25L	.58L	5.42L	B	BL		9600010000			2	13	48924 K5	7	90
19508+4317		51.6	48	78+ 8	26	16	58	2	.27L	.41L	.87	23.98L		F I F		9503010218							
19510+4024		4.6	9	75+ 7	44	8	60	3	.35	.13:	1.01L	31.29L	CF	EGI	0	950000010C							
19510+4105		5.3	17	76+ 7	21	8	62	3	.86	.21:	1.95L	29.84L	BD	AE	0	940120010C							
19511+4748		6.4	27	82+10	40	29	67	2	.25L	.63L	.40L	1.61		E B		7600000008							
19511+4920		10.7	39	83+11	26	4	62	5	.67	.09	.40L	6.71L	BD	BGI	0	7501000008			1	13	48934	3	85
19511+4522		11.3	6	80+ 9	27	8	61	3	.55	.29	.56L	24.72L	CC	AC	3	9402000008							
19511+4334		11.8	9	78+ 8	39	8	27	2	1.07L	.25L	.67	4.75L		C F BC		9702010110							
19512+4312		13.8	14	78+ 8	33	3	62	3	.26L	.25L	1.71	7.14		CC KLEB		9601000108							
19512+4833		17.6	14	83+11	49	12	62	3	.25L	.25L	.41	1.04:		CE CA		0600100000			1	12	ZG 1951+48	46	148
19513+4157		18.8	51	77+ 7	40	10	64	3	.31L	.25L	1.12	4.53L		C HCBD		6700000000							
19513+4727		20.0	18	82+10	14	4	59	4	1.61	.64	.40L	11.41L	BD	AAM	2	7400000008							
19513+4613		21.4	56	80+10	24	4	60	3	2.12	1.29	.56L	5.71L	BB	AA F	0	5501000220							
19513+4828		21.6	27	82+11	59	12	66	3	.27	.25L	.40L	1.40L	C	D B		0600100000			1	2	DO 37842	18	95
19514+4100		24.7	6	76+ 7	40	33	19	3	.25L	.25L	1.13L	8.93		E KHD		960112142C							
19514+4147		27.1	14	77+ 7	31	9	68	2	.74	.43	.45L	3.81L	FD	AB	5	5700001000							
19514+4627		27.3	14	81+10	26	5	62	4	.80	.22	.47L	27.95L	BC	AB D	1	9401000008			1	2	DO 37843	36	105
19514+4306		27.7	33	78+ 8	16	12	61	3	.25L	.25L	1.83	14.39L		C DFC		9502145358		3	1	32	X1951+431	29	3
19514+4030		28.3	33	75+ 7	36	10	60	2	.41L	.25L	1.14	29.94L		D B		950111241C							
19516+4050		37.1	21	76+ 7	20	3	62	3	1.88	.96	1.93L	23.69L	BE	AA	9	950110000C							
19516+4324		39.1	0	78+ 8	17	4	58	3	1.37	.56	.70L	20.55L	BC	ABEI	1	9502221328		1					
19517+4045		42.1	5	76+ 7	19	8	63	3	.31L	.25L	2.03	10.62:		DE MNCB		960210210C		2					
19517+4024		44.9	47	75+ 7	24	8	62	4	.58	.25L	2.79L	40.00L	B	BE		940100000C							
19519+4400		58.2	15	79+ 8	25	5	57	2	2.67	.62	.92L	6.98L	DF	AB	0	9602010200			1	13	48944 MB	5	85
19520+4325		0.6	12	78+ 8	42	14	66	2	.26L	.25L	.91	9.02L		D CF		9600321228		1					
19520+4005		1.5	53	75+ 6	18	13	71	4	.47L	.25L	1.24	46.00L		C L B		930212342C		5	1	23	MRSL 075+06/1	138	
19522+4520		12.9	22	80+ 9	29	10	67	3	.44	.25L	.73L	28.83L	C	AFLE		9400100118			1	13	48949 K0	11	80
19522+4515		17.0	21	80+ 9	21	9	63	3	.47	.25L	.75L	22.21L	B	BEK		9400100108			2	13	48954 K2	10	88
19522+4644		17.8	40	81+10	61	34	69	2	.25L	.57L	.70L	1.38		D I EB		9600100218		4					
19523+4927		18.0	44	83+11	19	4	63	5	12.11	3.66	.64	5.55L	ABB	AACM	2	7500000008	16		5	13	48955 MB	9	78
19523+4311		19.7	52	78+ 8	45	8	66	3	.25L	.25L	1.34	6.28L		C EA		9701220248							
19523+4538		20.3	8	80+ 9	33	8	63	2	.42	.27L	.70L	21.82L	D	CE I		9401010228							
19523+4305		20.8	35	78+ 8	32	8	58	3	.96	.52	.53L	39.21L	BC	AB	1	9501220028							
19524+4032		24.0	42	76+ 7	49	8	155	3	.41	.16:	1.90L	24.49L	CE	BF	0	950311330C		6					
19524+4307		25.8	59	78+ 8	35	16	65	2	.25L	.25L	.84	24.90L		C D		9501220338							
19524+4105		28.4	17	76+ 7	25	12	66	3	.25L	.25L	1.42	9.08L		D DCB		9780215500		6					
19524+4700		28.5	12	81+10	46	9	59	3	.33	.25L	.41L	19.20L	C	A J		5300110008							
19524+4640		29.9	51	81+10	36	3	61	4	.38	.25L	.52L	23.96L	B	BF		9300100218		4	1	13	48957 K2	5	85
19525+4321		33.8	58	78+ 8	45	10	63	3	.46L	.25L	1.50	6.29L		C DEEC		9700101210							
19525+4118		33.9	60	76+ 7	49	22	59	2	.25L	.25L	.50:	6.53		DC J B		9601102110							
19525+4906		34.7	37	83+11	24	9	62	5	.50	.25L	.40L	1.48L	B	BH		0602000000			1	13	48959 K0	4	78
19526+4948		39.3	37	84+11	23	5	60	5	.25L	.17:	1.62	3.52	CBB	LBAA		8400000008			3	9	U11494	49	153
19526+4442		39.5	52	79+ 9	24	9	63	3	.95	.18:	.83L	31.48L	BD	AH	0	9400000008			1	13	48961 K5	5	81
19526+4056		41.5	52	76+ 7	23	4	63	3	1.38	.40	2.31L	20.08L	BC	AB	4	9601000000C			1	2	DO 37866	59	113
19528+4239		50.0	20	77+ 8	39	12	59	2	.26L	.26L	1.09	17.88L		C FCC		6501000308							
19528+4119		53.3	53	76+ 7	32	7	68	3	.39	.40L	.53L	6.30L	C	BLJH		9601102210			1	13	48963 K0	2	71
19530+4746		0.6	54	82+10	14	4	62	5	1.86	.48	.40L	13.49L	BB	ABHM	1	9400112008			2	13	48966	3	82
19530+4153		1.6	2	77+ 7	34	14	66	3	.37L	.25L	.98	5.41L		B NDB		2700000100							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)		Galactic Coords	Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
				SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l	b	(")	(")	(°)															
19530+4002		2.5	47	75+ 6	42	9	61	3	.25L	.23	4.18L	33.76L	D	FDB		960135763C							
19531+4615		7.7	4	81+ 9	31	3	63	4	.47	.13:	.45L	32.22L	BD	BC	1	9300100238							
19531+4430		8.2	33	79+ 8	46	11	66	3	.25L	.25L	1.93L	13.41	D	FB		9601011118							
19531+4110		9.4	12	76+ 7	16	5	64	3	6.08	2.83	.46:	4.20L	ABD	AACJ	0	9701012110	2						
19531+4042		10.5	1	76+ 7	40	10	59	2	.45	.25L	2.18L	14.21L	D	BI		950001000C							
19533+4229		18.3	20	77+ 7	36	8	59	3	.52	.23:	1.75L	14.21L	BD	ADHC	1	650100010C		2	1	V1164 CYG	6	3
19533+4819		18.9	9	82+10	35	6	64	4	.38	.25L	.40L	1.23L	B	B		4700010000							
19533+4745		21.4	46	82+10	20	4	61	5	1.19	.56	.40L	12.66L	BB	AA K	5	9401212008							
19534+4118		26.3	12	76+ 7	34	10	67	3	1.03	.30	.46L	4.09L	BC	AC F	2	9700111220							
19534+4012		27.5	41	75+ 6	21	7	62	3	.25L	.29:	4.40	30.22	ECC	FDFD		94C1233460	8	1	32	X1953+402	81	8
19535+4142		30.7	43	77+ 7	48	16	65	3	.25L	.25L	.84	5.19L	C	L EC		1701000100							
19535+4244		32.6	21	78+ 8	49	16	67	2	.29L	.41L	1.07	18.97L	C	KGB		9500001108							
19535+4813		34.7	24	82+10	62	11	64	4	.41L	.25L	.46	1.62L	B	GND		6600000000							
19535+4724		35.6	28	82+10	19	3	61	5	.85	.17:	.40L	20.48L	BD	AC K	2	9300000008		1	13	48976 K0	3	66
19536+4124		37.6	18	76+ 7	31	8	64	3	.39	.39	.45:	4.61L	CED	BCHE	4	9601010220							
19536+4003		41.1	38	75+ 6	44	11	21	3	.25L	.25L	1.41L	8.26	C	HDA		970041230C							
19537+4744		44.9	51	82+10	57	27	65	2	.64L	.62L	.40L	1.41	E	C		7700102008							
19537+4337		45.5	21	78+ 8	40	8	64	3	.32	.25L	1.01L	7.99L	C	CLMD		9702030310	4	1	13	48980 K2	11	85
19537+4433		46.8	20	79+ 8	43	12	69	2	.38	.50L	.93L	40.10L	F	DH		9501010118							
19538+4329		48.7	40	78+ 8	26	3	59	3	.25L	.25L	2.01	11.61:	DC	EB		9642000310	4						
19538+4856		51.4	17	83+11	61	20	61	2	.26L	.25L	.31	1.73L	C	E		0600000000							
19539+4002		56.3	19	75+ 6	12	3	63	3	2.16	.60	.48L	5.37L	BC	AB	1	9600212300		1	13	48982 K2	3	66
19540+4555		5.2	20	80+ 9	28	6	63	4	.55	.27	.63L	25.15L	BD	BBJ	6	9401000008							
19541+4824		6.7	22	83+10	76	15	58	2	.19	.55L	.45L	3.07L	C	DL		4601000000							
19541+4752		7.1	8	82+10	38	16	69	3	.25L	.25L	.42L	2.87	D	LIB		7601000138	8	1	32	X1954+478	92	8
19541+4012		8.6	14	75+ 6	28	5	66	3	.26L	.18:	1.28	6.60L	EF	IDCD		9703001430	8						
19542+4130		15.0	58	77+ 7	20	15	65	3	.25L	.25L	1.02	6.18	CB	CB		9600100210							
19542+4636		17.9	37	81+ 9	44	3	65	5	.36	.25L	.40L	29.77L	F	CE		9301000008		1	13	48992 K2	3	85
19543+4805		18.3	38	82+10	69	14	65	2	.32	.25L	.40L	5.46L	E	D		6502100008							
19543+4110		19.5	14	76+ 7	37	12	68	2	.33	.62L	.54L	6.11L	F	DHEL		9600001100		2	2	DO 18360	44	85
19543+4148		19.7	50	77+ 7	48	3	63	3	.37L	.25L	1.09L	6.99	C	DC		260000010C							
19543+4435		20.3	43	79+ 8	41	10	60	3	.33	.25L	1.11L	28.36L	B	CL		9500000008							
19545+4441		32.1	30	79+ 8	26	9	60	3	.68	.30L	1.06L	28.83L	B	AJ		9501000218		2	13	48995 K5	4	83
19545+4205		32.6	48	77+ 7	36	8	61	3	.40	.25L	2.73L	25.48L	B	B		750100000C							
19545+4017		35.2	58	76+ 6	41	12	63	3	.28L	.25L	.99	4.43L	B	DEA		9601101200		2	6	A1954+40	73	
19545+4512		35.6	48	80+ 9	24	7	60	3	.51	.27	.93L	43.01L	BD	BCKG	0	9300122238							
19546+4227		38.7	43	77+ 7	37	9	60	3	.25L	.25L	1.99	8.95	CD	LGCB		960110022C							
19547+4008		43.4	56	76+ 6	52	8	70	2	.24	.25L	.62L	6.90L	C	FE		9601100000							
19547+4253		43.5	15	78+ 7	30	10	62	3	.25L	.28L	2.01	7.82L	C	KKCD		9602000210							
19547+4220		46.9	3	77+ 7	16	6	59	3	.44	.43	3.83	27.84:	CEED	FECA	0	950103330C	7	1	32	X1954+423	32	7
19547+4403		47.6	7	79+ 8	38	17	69	2	.36L	.54L	1.09	34.19L	D	KNEB		9401000118							
19547+4133		47.9	23	77+ 7	57	17	60	3	.25L	.25L	.83L	7.44	C	FD		9600000210							
19548+4606		49.6	32	81+ 9	73	16	68	2	.41L	.25L	.44	8.06L	E	CD		9601000108							
19548+4015		53.6	15	76+ 6	22	5	62	3	5.82	2.28	.66L	5.04L	BB	AAM	0	9800100100		3	4	TMSS +40367	49	29
19549+4042		59.6	28	76+ 6	30	9	62	3	.68	.13:	.61L	5.78L	CF	AG	0	3700000000		1	2	DO 18378	33	100
19550+4144		0.2	27	77+ 7	25	9	61	3	.74	.17:	2.26L	24.00L	BE	AFL	1	340000000C		3	13	48999 A3	10	85
19551+4511		7.4	3	80+ 9	42	8	58	3	.37	.28L	1.03L	47.02L	D	DC		9401221338							
19552+4523		12.9	55	80+ 9	29	17	69	2	.32L	.25L	.83	6.13L	E	EB		9600210318							
19552+4526		13.7	8	80+ 9	33	5	61	4	.44	.26L	1.15L	51.51L	B	BF		9300210418							
19552+4243		16.2	47	78+ 7	17	4	60	3	1.77	.85	3.39L	33.31L	BC	AB	0	850100000C		1	1	V414 CYG	45	3
19553+4316		18.6	54	78+ 8	32	12	67	2	.41	.47L	.98L	11.96L	F	CN		9700000000							
19553+4126		19.9	20	77+ 7	38	9	60	3	.54	.25L	.58L	6.09L	B	BG		9600000000		1	13	49008 A2	2	81
19553+4358		21.1	17	79+ 8	55	14	68	2	.26L	.25L	1.78	11.53L	C	FB		9602111228							
19553+4010		21.3	48	76+ 6	23	6	63	3	1.37	.60	.74L	6.64L	CC	AB	8	8701000000							
19553+4524		22.5	2	80+ 9	33	12	67	2	.25L	.78L	.96L	5.43	D	HHA		9600210308							
19554+4509		26.3	59	80+ 8	32	12	66	3	.44L	.25L	1.00	8.09:	ED	L GC		9602140338							
19554+4230		27.7	58	78+ 7	32	13	66	2	.27L	.25L	1.37	44.95L	D	FBC		950101111C							
19554+4708		29.6	33	82+ 9	20	5	62	5	.25L	.22	2.23	3.05	CBC	FCAC		9501000008		2	12	ZG 1955+47	27	151
19555+4407		35.7	33	79+ 8	18	5	62	3	35.80	9.62	3.02	34.34L	BBB	AAA	0	9500110008	42	6	1	AX CYG	3	3
19556+4359		36.6	51	79+ 8	21	14	59	3	.25L	.25L	1.89	15.59:	FC	MEC		9601111218							
19556+4808		39.3	42	83+10	43	8	62	6	.39L	.26L	.81	15.03L	B	LHAD		9400000008							
19557+4223		45.2	15	78+ 7	31	9	58	3	.43	.31L	4.37L	42.41L	E	CC		950010000C							
19557+4450		46.2	37	80+ 8	29	5	62	3	6.46	4.16	1.13L	48.89L	BB	AAE	0	6400111528							
19559+4137		55.3	23	77+ 7	24	8	59	3	.99	.45	.53L	4.56L	BC	ABE	0	7600000000		1	1	V415 CYG	64	3
19561+4827		8.4	16	83+10	76	27	59	2	.25L	.25L	.40L	.94	C	D		2701010000							
19561+4841		8.4	45	83+10	59	10	64	2	.27	.25L	.40L	2.80L	B	CM		4500000000							
19561+4448		9.6	55	80+ 8	20	5	63	4	1.25	.53	1.22L	49.51L	DC	ABGE	7	7500111538							
19561+4404		11.1	25	79+ 8	37	16	67	3	.25L	.25L	1.87	12.52:	EC	FE		9601021118							
19562+4521		12.1	51	80+ 8	28	4	63	4	.62	.28L	.75L	33.13L	B	BB		9310001108		1	2	DO 37922	49	101
19562+4514		17.1	56	80+ 8	25	3	63	4	.66	.25L	.78L	49.94L	B	BHEH		9400021348		1	2	DO 37923	90	111
19563+4612		19.0	48	81+ 9	64	16	67	3	.25L	.25L	.30:	3.16	DC	HDB		9600010438	C						
19563+4047		20.5	33	76+ 6	53	8	61	3	.41	.25L	.82L	6.40L	B	BE		3600010000		2	*13	49034 G5	20	76
19563+4648		20.8	41	81+ 9	16	3	58	5	2.46	1.05	.54L	29.32L	CB	AAI	3	9401000008		1	16	12634	19	1200
19563+4158		23.9	39	77+ 7	22	10	66	2	.25L	.28L	2.62	11.49	DD	DCB		650201421C							
19564+4458		28.4	39	80+ 8	22	5	61	4	2.10	.53	4.83L	45.21L	BC	AB	2	950010100C		2	13	49040 MA	6	82
19565+4223		30.3	28	78+ 7	19	3	62	3	5.67	1.50	4.43L	55.09L	BB	AA	0	940200000C		3	13	49041 MA	5	85
19565+4452		30.3	22	80+ 8	35	20	64	2	.32L	.25L	1.00	8.08L	C	L EE		4781111638							
19565+4258		30.9	5	78+ 7	31	9	65	3	.61	.24:	1.05L	11.71L	BE	ADD	6	7603212300		2	1	V416 CYG	30	3
19566+4302		38.1	38	78+ 7	46	14	69	2	.34L	.28L	1.42	9.55L	C	DDCB		7643112200							
19566+4140		41.3	39	77+ 6	31	8	62	3	.65	.25L	1.03L	5.66L	C	BCE		8600220110							
19567+4442		42.5	50	80+ 8	39	21	66	2	.75L	.25L	.58	11.26L	D	G DD		7600100208							
19568+4255		51.1	21	78+ 7	56	14	69	2	.40L	.32L	1.41	9.05L	C	EB		7602100100							
19568+4515		51.6	58	80+ 8	37	5	64	4	.56	.25L	1.17L	67.02L	B	B J		9500220358		2	13	49047 K2	14	82
19568+4802		52.1	48	83+10	54	11	58	4	.25	.25L	.45L	12.29L	C	C		9300000008							
19569+4558		54.6	9	81+ 9	63	14	68	3	.25L	.33L	.60	3.19:	DC	NDBB		950100030C							
19569+4142		55.1	42	77+ 6	45	14	68	2	.25L	.25L	.96L	10.37	C	JFD		4501230210							
19569+4206		56.3	58	77+ 7	38	3	64	3	.25L	.25L	1.45	10.08:	EC	LLDC		860101121C							
19569+4657		57.0	56	82+ 9	18	8	62	5	.94	.54	.40L	30.69L	BB	AA	3	9400101008							
19569+4518		57.1	38	80+ 8	38	13	68	2	.53L	.38L	.73	5.21:	DE	FLEB		9701320358							
19569+4407		57.2	20	79+ 8	42	12	60	3	.40	.25L	1.19L	51.13L	B	BGHG		9403011118							
19569+4719		57.5	17	82+ 9	38	8	67	4	.36	.25L	.40L	23.10L	B	CH G		9400010008							
19569+4534		58.2	42	80+ 8	28	14	67	3	.25L	.25L	.64:	3.42	DD	DC		960000043C	8						
19569+4440		59.1	6	80+ 8	24	8	63	4	.76	.23	1.25L	65.96L	BD	AE	0	8401100208							
19569+4513		59.6	26	80+ 8	58	19	68	2	.28L	.25L	.60	10.19L	C	E		8700220238							
19570+4831		2.5	2	83+10	29	3	61	5	.40	.25L	.40L	1.68L	B	CE D		7701100000		1	2	DO 37940	48	110
19570+4139		3.1	20	77+ 6	43	8	59	3	.49	.29L	.69L	7.66L	D	CM		4601230110							
19570+4624		6.0	27	81+ 9	27	12	67	4	.25L	.25L	.95	10.21:	CC	HHDD		9501110628	8						
19571+4305		8.0	58	78+ 7	37	9	61	3	.48	.21:	1.21L	12.25L	BE	BD	1	7602010100							
19573+4521		18.4	20	80+ 8	38	17	70	2	.25L	.25L	.56	9.21L	F	E		9600300128							
19573+4954		18.5	6	84+11	38	3	62	5	.25L	.25L	.55	1.17	CD	GECB		2600000000		3	9	U11503	64	145

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name								HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
19573+4628	20.0	18	81+ 9	16	4	62	5	6.22	3.85	1.03	34.56L	ABC	AABC	3	9310100428		8	2	2	DO 37944		50	113
19573+4713	20.6	29	82+ 9	39	9	66	4	.45	.25L	.40L	38.59L	B	B		9300010008			2	13	49052 K0		5	75
19573+4826	21.5	50	83+10	29	3	61	5	.73	.16:	.40L	13.95L	CD	BDHK	3	4401100008			1	2	DO 37943		59	103
19574+4745	27.9	55	82+10	18	4	61	6	8.59	8.68	1.70	1.62	BBBC	AAAC	9	9520000008								
19574+4941	29.7	32	84+10	16	4	62	5	2.58	1.20	.40L	1.35L	BB	AAE	1	2600000000								
19575+4112	34.1	30	77+ 6	31	8	61	3	.65	.28	.92L	5.44L	CD	BC	0	4701100000			3	* 1	V1298 CYG		6	3
19575+4604	34.3	22	81+ 9	32	19	68	3	.25L	.25L	1.72L	3.30	D	GC		958100035C								
19575+4116	34.7	39	77+ 6	18	5	63	3	4.58	2.69	1.45	6.85L	BBC	AAAE	0	5700100000			2	*41	19575+4116		27	11
19575+4902	35.9	30	83+10	61	31	66	2	.25L	.25L	.40L	1.28	D	C		5600000000								
19576+4556	39.3	4	81+ 9	36	11	34	3	.25L	.25L	.91L	4.30	D	J DB		960020050C								
19577+4835	44.0	16	83+10	17	4	62	5	2.32	.97	.40L	1.44L	BC	AAN	9	5700001000								
19577+4035	44.3	43	76+ 6	24	6	61	3	.25L	1.06	2.33	8.28L	FB	LAA		6601000000			11	*10	M+07−41−003		51	
19577+4236	44.8	10	78+ 7	17	10	63	3	.25L	.25L	2.72	36.72L	C	LJB		750321530C		2	1	23	MRSL 077+06/1		442	
19577+4537	45.8	60	81+ 8	68	8	63	3	.28	.25L	4.52L	48.18L	B	C N		930110000C			2	13	49058 A2		7	57
19578+4231	51.1	6	78+ 7	25	3	23	3	.25L	.31L	4.00L	19.44	C	GCI A		760121320C		2	1	23	MRSL 077+06/1		436	
19578+4716	52.9	43	82+ 9	22	8	58	5	.54	.28L	.40L	22.71L	B	BFI		9400000008								
19578+4515	53.0	51	80+ 8	32	14	31	3	.25L	.25L	1.14L	10.26	E	EFHD		978224033C		1						
19579+4319	56.3	57	79+ 7	25	10	62	3	.66	.21:	1.55L	8.62L	BD	BFI	0	4702001100								
19579+4104	57.9	39	77+ 6	27	8	26	3	.64	.25L	.84L	6.74L	B	BK		3703000000			3	*41	19579+4104		7	3
19580+4427	0.9	6	80+ 8	23	8	26	4	.78	.29	5.11L	71.39L	BE	ADI	0	9402000000								
19580+4348	2.1	22	79+ 7	31	9	29	3	.26L	.25L	2.11	51.25L	F	EDB		950200221C								
19580+4151	2.8	54	77+ 6	19	4	63	3	29.35	12.25	1.67	75.64L	BFF	AAB	9	9400000000	29							
19581+4723	8.8	16	82+ 9	17	5	62	5	6.31	3.84	.49	21.51L	DEC	AAC	9	9442100558		C						
19581+4825	9.9	53	83+10	20	3	61	5	.69	.47	.40L	13.36L	CB	BB	1	2400011008			1	16	12676		12	1200
19582+4810	14.2	16	83+10	25	3	62	5	1.18	.32	.40L	13.25L	BB	ADD	1	7400001008			2	2	DO 37956		27	98
19582+4108	16.3	27	77+ 6	42	9	67	2	.61	.25L	.93L	9.36L	B	BG		1702000100			4	*13	49064 K2		6	87
19583+4945	18.8	44	84+10	40	8	58	3	.80	.25L	.40L	2.11L	D	BD I		0600000000			2	13	49066		5	88
19583+4633	21.1	27	81+ 9	31	18	66	3	.25L	.25L	.29:	2.81	CC	I DD		9600000418								
19583+4737	23.6	18	82+ 9	80	20	64	3	.25L	.25L	.40L	2.02	C	H FB		9700101118								
19584+4743	25.3	58	82+ 9	34	21	66	4	.25L	.25L	.40L	2.56	C	J HC		9600201008								
19584+4003	27.1	16	76+ 5	43	8	63	3	.49	.18:	.64L	4.78L	CE	BB E	0	4600100200			1	*41	19585+4003		36	3
19584+4032	28.5	14	76+ 6	20	4	63	3	1.86	1.18	.78L	41.60L	BB	AAEK	0	4501100218			3	*41	19584+4032		5	3
19584+4519	29.0	56	80+ 8	51	13	67	3	.25L	.25L	.86:	3.24	DC	GI EB		984111033C								
19584+4659	29.2	11	82+ 9	41	8	59	3	.34	.25L	.71L	35.63L	C	CJ		9403100328								
19585+4839	30.4	59	83+10	34	3	62	4	.29	.25L	.40L	2.30L	C	CM		5600000000			2	13	49067		4	90
19585+4603	32.2	36	81+ 8	33	15	70	3	.25L	.25L	.85L	4.56	E	KCB		970000033C								
19585+4204	34.2	45	78+ 6	33	8	61	3	.98	.28L	5.18L	68.21L	B	AD		740010000C			1	13	49069 K0		4	72
19585+4213	35.0	38	78+ 6	34	3	25	3	.24:	.34:	2.71	12.24	FECD	EDBB	0	660200111C								
19586+4723	38.3	48	82+ 9	71	24	63	2	.25L	.25L	.49L	1.79	F	HC		9701000428		C						
19586+4747	38.6	21	82+ 9	39	12	61	3	.23	.25L	.40L	35.82L	D	DI		9200101008			1	13	49072 G5		44	83
19586+4202	39.4	19	78+ 6	32	8	60	3	.79	.25L	5.39L	68.81L	B	BD		7400200000			2	13	49070 K8		2	87
19588+4436	49.3	12	80+ 8	88	16	69	2	.27L	.25L	.65	14.96L	E	C		960200020C								
19588+4627	52.1	42	81+ 9	60	15	67	3	.25L	.25L	.44:	3.57	CC	LKDB		9500000308								
19588+4002	52.1	28	76+ 5	15	5	64	3	12.05	5.26	1.97	6.94L	ABB	AABB	1	4601100100	14		7	* 1	AH CYG		5	3
19589+4512	56.7	49	80+ 8	44	13	71	2	.27L	.25L	.68	10.44L	D	C		960120134C								
19589+4020	58.4	46	78+ 5	21	4	64	3	.86	9.56	4.84	41.97L	BBC	AAAE	0	5400120008			2	*41	19590+4020		19	7
19589+4029	58.5	46	78+ 6	28	3	64	3	1.38	.74	.88L	33.37L	BC	AB	2	4400100118			2	*41	19589+4029		5	3
19589+4546	58.9	4	81+ 8	29	17	70	3	.25L	.25L	.57:	3.16	DD	EC		970010020C								
19590+4508	2.3	18	80+ 8	22	4	64	5	.99	.52	7.65L	65.31L	BB	AAEG	5	940112232C								
19590+4534	2.8	34	81+ 8	24	3	35	3	.25L	.25L	1.46	9.42:	CC	I CC		960110233C								
19591+4238	6.7	57	78+ 7	23	5	63	3	1.05	.31	8.07L	65.40L	EC	AB	0	940110000C								
19591+4708	10.1	51	82+ 9	17	4	64	5	5.40	3.01	.53L	29.57L	AB	AAF	2	9400100008			1	16	12696 M4		23	1300
19592+4015	13.4	56	76+ 5	23	9	64	3	.54	.24	.84L	41.87L	BE	BF	5	5400210008			3	*23	MRSL 076+05/2		585	
19592+4852	17.8	40	83+10	40	8	58	3	.32	.25L	.42L	2.61L	B	D		4600100000			1	2	DO 37977		45	96
19593+4140	18.2	39	77+ 6	20	3	61	3	1.78	1.13	4.17L	43.67L	BB	AA	0	950101400C		2						
19593+4322	20.6	4	79+ 7	31	8	63	3	.70	.25L	8.16L	77.14L	D	AH		940100110C			1	2	DO 37975		72	108
19593+4153	21.1	25	77+ 6	25	8	28	3	.27L	.31	2.90L	48.02L	D	I EEF		950120330C		6	1	32	X1959+418		92	6
19593+4502	22.9	16	80+ 8	24	5	64	5	.60	.20:	8.46L	86.44L	BD	BB	0	930111010C			2	13	49082 K5		4	91
19594+4513	24.6	31	80+ 8	14	4	63	5	1.25	.34	7.56L	55.69L	BB	AB D	1	840101333C			1	2	DO 37978		47	96
19594+4047	25.1	14	77+ 6	24	5	63	3	338.44	260.15	59.86	17.38	BBDE	AAAA	9	5612020008	42		1	3	RAFGL 2494		6	6
19594+4113	27.5	44	77+ 6	28	10	69	2	.28L	.23	2.39	16.93L	DD	I CCC		760111211C								
19595+4259	35.2	8	78+ 7	56	15	58	2	.24	.50L	6.61L	66.69L	C	EG		950020200C		2	1	1	V418 CYG		61	3
19596+4527	36.9	21	81+ 8	28	7	62	5	.33	.25L	8.35L	60.44L	B	BCG		950112033C								
19596+4009	37.0	37	76+ 5	29	14	29	3	.25L	.25L	2.22	10.56:	CE	C I D		7501101418		4	2	*23	MRSL 076+05/2		195	
19596+4110	37.3	18	77+ 6	34	9	60	3	.36	.25L	5.25L	71.13L	B	CK		630210210C								
19596+4012	37.6	58	76+ 5	54	8	61	3	.28	.25L	1.09L	48.81L	D	E		7501201418		4	5	*13	49091 K0		11	88
19596+4305	41.8	9	79+ 7	25	6	63	3	2.85	.75	7.06L	62.64L	BC	AAI	2	950010200C		2	3	13	49092 MA		9	75
19597+4155	42.4	18	78+ 6	55	10	65	2	.54	.25L	6.91L	42.92L	C	BJF		660100220C		6						
19597+4853	43.4	50	84+10	18	4	62	6	4.82	2.57	.43:	1.45L	CCC	AAB	9	2600100000								
19598+4145	50.3	45	77+ 6	35	8	60	3	.79	.25L	5.56L	87.15L	C	AC		950000000C			1	2	DO 37988		52	95
19599+4957	56.6	50	84+10	20	4	60	3	3.98	.92	.40L	1.75L	BB	AA	0	1600101000			4	13	49098 K0		3	52
19599+4018	57.4	37	76+ 5	39	3	65	3	.40L	.25L	3.25	86.66L	C	I DB		5400000418		4	2	23	LDN 0872		88	
19599+4810	58.7	51	83+ 9	38	5	62	5	.31	.25L	.44L	21.17L	C	BG		7301000008			2	13	49099		9	90
20000+4435	2.6	60	80+ 7	18	4	65	5	2.95	.78	8.24L	68.51L	AB	AAG	1	940000100C			3	13	49102 MB		3	88
20000+4954	2.6	7	84+10	17	4	60	3	81.18	67.05	10.66	2.39	ABCB	AAAB	0	1620101000	69		5	1	Z CYG		8	4
20000+4833	2.8	37	83+10	21	20	29	3	.25L	.25L	.40L	1.77	C	M FC		7500000000								
20000+4621	4.0	39	81+ 8	31	8	58	5	.33	.25L	6.09L	63.84L	B	CJ		930000000C			1	2	DO 37994		23	98
20001+4844	6.0	32	83+10	32	8	58	5	.51	.25L	.46L	2.76L	B	BGI H		7600010000								
20001+4358	7.4	41	79+ 7	14	4	64	5	3.57	.97	1.39:	64.14L	ABF	AAD	0	950432750C		6	2	13	49105 M0		4	72
20001+4328	7.7	3	79+ 7	24	5	65	4	1.53	.80	6.56L	52.81L	BC	AA	0	960412154C		8						
20001+4540	9.3	47	81+ 8	30	11	67	3	.25L	.25L	1.03:	6.24	CD	I FEB		95C013011C		1						
20001+4657	9.7	52	82+ 9	36	18	66	4	.25L	.25L	.42L	3.13	E	I EC		9700000328								
20001+4536	10.0	22	81+ 8	37	11	68	3	.25L	.25L	1.26	8.40L	C	I DD		970223031C		1						
20001+4649	10.6	56	82+ 9	38	9	65	4	.30	.25L	.53L	42.48L	B	CGG		9400000018								
20001+4116	11.8	16	77+ 6	18	4	62	3	1.51	.88	3.53L	31.13L	BC	AAHG	9	660102221C								
20002+4600	15.2	23	81+ 8	36	16	67	3	.25L	.25L	.71L	2.66	C	FJC		980100040C								
20002+4208	17.8	26	78+ 6	31	10	65	2	.49	.26L	5.85L	91.78L	D	BE		650010010C								
20003+4301	18.2	7	79+ 7	32	9	64	3	.93	.16:	6.38L	56.71L	BD	ADCL	0	960101112C								
20003+4411	20.4	51	80+ 7	24	3	63	5	.96	.30	9.15L	90.84L	BC	ABC	0	950316594C		C	1	2	DO 38000		81	93
20004+4547	25.8	46	81+ 8	15	8	32	5	.25L	.25L	2.36:	11.77	ED	HJ EB		964222430C								
20005+4210	33.9	37	78+ 6	29	9	62	3	.51	.25L	6.44L	74.53L	F	BK		640010000C								
20006+4124	37.0	56	77+ 6	31	8	61	3	.28L	.32L	2.10	60.66L	D	EDCD		850101431C								
20006+4057	37.8	3	77+ 5	65	14	69	2	.29	.25L	1.71L	73.45L	C	D L		6401101108								
20006+4200	37.8	50	78+ 6	49	13	60	2	.32	.25L	8.34L	118.15L	C	D		650110000C			1	23	OCL 0172		203	
20006+4544	37.9	49	81+ 8	19	4	62	5	1.12	.65	6.69L	58.94L	BB	AA	2	940332330C								
20008+4405	39.5	3	79+ 7	44	8	69	3	.25L	.26L	1.17	13.40L	D	DB		970122542C								
20006+4645	40.0	17	82+ 9	53	13	68	3	.38L	.25L	.58	7.06L	C	LJC		9500000008								
20006+4018	40.4	10	76+ 5	35	10	63	3	.33	.25L	1.25L	63.47L	C	B		6601000108								
20006+4356	40.9	53	79+ 7	20	7	62	5	.30L	.21:	5.75:	28.41	CDC	GDFC		96C312652C		2	2	2	DO 18494		22	93
20007+4409	43.6	33	80+ 7	29	14	67	3	.28L	.25L	2.64L	13.40	D	EGGC		970156794C	6 C							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
20007+4519	43.8	30	81+ 8	38	12	69	3	.25L	.27L	.85	3.07:	CC	LDB		470010042C								
20008+4414	48.5	4	80+ 7	31	9	69	3	.25L	.25L	1.57	14.37L	D	EC		970135594C		C						
20008+4523	49.6	27	81+ 8	21	5	63	5	.43	.28	8.44L	66.52L	BB	BC	1	340020010C								
20009+4634	54.7	41	82+ 8	20	4	63	5	2.68	1.38	.40L	47.20L	AB	AA I	4	9400010008			1	2	DO 38012		86	96
20009+4226	59.4	10	78+ 6	21	7	27	3	.39	.22:	7.88L	74.29L	BD	CGC	0	950210120C								
20010+4144	0.7	55	78+ 6	28	12	63	3	.25L	.25L	2.93L	19.91	D	EB		860301241C								
20010+4200	1.3	24	78+ 6	26	3	62	3	2.83	.83	6.00L	68.66L	BC	AA	6	650110120C			3	1	V420 CYG		8	3
20011+4504	7.6	41	80+ 8	27	11	68	3	.35L	.25L	1.13:	5.82	CC	J HDB		884010123C								
20011+4050	8.0	19	77+ 5	23	4	61	3	1.26	.59	1.23L	55.77L	BC	AA	0	5401101218								
20011+4021	9.3	53	76+ 5	21	5	62	3	1.97	.84	1.11L	64.31L	CC	AAJ	9	7501000008			1	1	V421 CYG		11	3
20011+4453	10.0	33	80+ 7	17	4	63	5	1.61	1.43	9.95L	91.13L	BB	AA	1	950120000C								
20011+4400	11.2	24	79+ 7	28	9	68	3	.25L	.25L	1.47:	11.63	CD	CDC		970200155C								
20012+4056	14.9	41	77+ 5	18	3	60	3	1.88	1.08	.90L	48.21L	BB	AA	1	6400201108								
20012+4348	15.5	34	79+ 7	36	8	64	4	.41	.41L	7.14L	86.26L	C	CG		940020000C			2	*23	OCL 0183		565	
20012+4123	15.8	0	77+ 6	24	8	61	3	.62	.37	5.31L	75.59L	DC	BC H	4	850212311C			1	23	MRSL 077+05/1		553	
20012+4222	17.2	1	78+ 6	35	9	63	3	.66	.25L	8.03L	81.30L	B	BI		950210010C								
20012+4551	17.8	12	81+ 8	22	4	56	5	.42L	.29	2.02:	72.90L	DC	HBEG		940214864C		6						
20012+4253	17.9	26	79+ 6	24	11	65	3	.25L	.22:	9.75L	17.69	D E	HDDB		970411560C			1	23	MRSL 078+06/2		158	
20013+4801	18.4	59	83+ 9	42	9	59	2	.27	.53L	.63L	23.33L	C	DI		6301110008								
20013+4302	19.0	5	79+ 6	30	14	68	3	.27L	.14:	2.53	15.14:	EEF	DFBE		970325611C								
20013+4059	19.8	55	77+ 5	20	3	61	3	6.16	2.68	1.29L	90.12L	BB	AA	5	5400100008			1	1	V452 CYG		4	3
20013+4930	21.3	5	84+10	23	3	61	4	.50	.25L	.40L	2.94L	B	BE		1500000000								
20013+4726	23.6	51	82+ 9	59	28	66	2	.39L	.25L	.47L	1.25	C	JC		9700000300		4						
20014+4305	25.3	1	79+ 6	34	10	60	2	.25L	.26	7.20L	31.43L	F	CI F		960249746C		9						
20014+4343	26.6	49	79+ 7	26	9	69	3	.32L	.25L	1.43	7.33:	CD	CD		970141242C								
20014+4310	27.0	4	79+ 7	22	10	65	4	.33L	.28	4.74:	80.41L	DD	EBC		954349765C		9	1	32	X2001+431		161	9
20014+4806	27.7	2	83+ 9	22	8	61	5	.41	.25L	.40L	25.59L	B	BG		5300110008								
20016+4209	36.4	37	78+ 6	42	8	63	3	.52	.25L	7.02L	50.17L	B	BGF		6602000010C								
20016+4629	36.5	47	82+ 8	29	13	67	3	.25L	.25L	.53L	3.35	D	J KFC		970000020C								
20016+4556	40.0	4	81+ 8	30	8	67	3	.28L	.33L	1.31	9.98L	D	FFBE		960036886C		2						
20016+4651	40.1	15	82+ 8	19	8	62	6	.59	.10:	.40L	61.43L	BE	BH	0	8201100228			1	13	49133 K2		24	80
20016+4342	41.8	5	79+ 7	40	6	65	5	.36	.25L	10.65L	125.51L	C	CI CE		950231365C			2	*23	OCL 0183		596	
20017+4450	42.7	44	80+ 7	46	12	69	3	.25L	.25L	1.13L	7.37	C	GFC		9700100033C								
20017+4045	43.3	40	77+ 5	27	14	59	2	.27L	.25L	2.09	24.35L	C	E EG		4700134638		8	1	32	X2001+407		86	8
20017+4310	43.4	21	79+ 6	22	10	29	4	.34L	.26	10.35L	51.76L	D	DBHG		950259665C		9	1	32	X2001+431		100	9
20017+4247	44.3	8	78+ 6	27	5	64	4	1.14	.27:	7.20L	100.80L	EE	ACEG	0	950448969C		8	2	23	LDN 0890		214	
20017+4323	44.5	23	79+ 7	48	11	69	4	.30L	.29	1.34	56.73L	ED	DCCJ		960121330C								
20017+4306	45.2	10	79+ 6	30	10	68	3	.30L	.26	2.71	19.68L	FD	NFC		970169766C		9	1	32	X2001+431		169	9
20017+4418	47.6	21	80+ 7	19	9	63	4	.28:	.24	6.37:	40.47L	CDC	ECEB		956129981C		7						
20018+4552	51.2	29	81+ 8	12	8	63	5	.97	.46	.61:	79.36L	BCE	AAEL	8	942024785C		2						
20018+4537	51.6	59	81+ 8	21	8	60	4	.63	.25L	7.30L	79.63L	B	BE		940020052C			1	2	DO 38019		29	113
20018+4218	52.1	6	78+ 6	40	8	66	3	.79	.25L	9.98L	89.56L	C	D I		850000110C			1	23	LDN 0887		144	
20019+4243	55.1	50	78+ 6	26	3	63	4	.25:	.49	8.12L	46.21L	CC	DCCF	0	962449958C		8	4	23	LDN 0890		87	
20019+4434	59.5	7	80+ 7	15	5	30	5	16.68	9.63	3.87	88.71L	ABB	AAAI	3	959131163C	24		3	* 4	TMSS +40378		17	24
20019+4558	59.9	46	81+ 8	18	4	62	5	.64	.27	7.14L	59.82L	CC	BCEF	5	930135243C								
20020+4135	4.4	1	77+ 6	29	9	66	3	.36L	.22	2.85:	25.66:	DEE	FDDF		770001211C			1	23	MRSL 077+05/1		354	
20021+4643	6.5	28	82+ 8	56	8	65	4	.25L	.25L	.40L	2.97	C	J KNB		6600000308		4						
20021+4150	8.0	5	78+ 6	46	13	68	2	.25L	.31L	3.17	15.94:	EE	KBB		770100041C			1	23	MRSL 077+05/2		216	
20021+4613	8.4	6	81+ 8	54	21	65	2	.25L	.25L	1.82L	3.74	E	C		970010060C								
20021+4733	9.2	3	83+ 9	106	29	67	2	.38L	.59L	.41L	1.65	C	D		9700000100								
20021+4304	10.2	10	79+ 6	39	3	63	4	.39L	.24	2.15	87.16L	EE	GCC		950230100C								
20021+4308	10.7	53	79+ 6	29	13	67	2	.25L	.31	5.26L	26.46L	F	CGE		960249624C		1						
20021+4054	11.4	60	77+ 5	39	10	61	2	.43L	.27	3.72L	77.64L	D	EDCL		6601144338		8						
20021+4623	11.8	0	82+ 8	29	15	69	3	.25L	.25L	.79L	3.58	D	HB		970101044C		8						
20022+4802	13.0	24	83+ 9	21	4	59	4	1.17	.40	.56L	3.88L	BB	AC	1	4600000000			2	2	DO 38027		59	113
20022+4048	15.7	21	77+ 5	59	16	67	2	.41L	.25L	1.85	60.96L	C	EC		4500022418			1	23	MRSL 076+05/1		163	
20022+4332	16.5	40	79+ 7	31	12	68	3	.25L	.24	1.13:	83.28L	DD	DCBE		950236633C			1	*41	20021+4332		58	3
20023+4244	18.6	16	78+ 6	24	3	63	5	.22:	.35	8.12L	46.21L	CD	BBEA		968238956C			1	23	LDN 0890		210	
20023+4504	20.4	37	80+ 7	67	15	69	3	.35L	.25L	1.04	14.68L	E	GGCI		960030022C								
20023+4606	20.9	8	81+ 8	26	13	69	3	.25L	.25L	.87L	5.16	D	HB		978101141C								
20024+4058	24.6	46	77+ 5	21	3	62	3	.30:	.35:	5.51	28.75L	DCC	CDCF	0	8742266438		8	1	32	X2002+409		85	8
20024+4202	26.4	34	78+ 6	22	9	61	3	.32L	.30:	4.82	58.37L	DD	ECBC		554304443C								
20025+4310	30.0	12	79+ 6	22	3	63	5	.31	.36	5.26	32.70:	CCDC	DECE	2	966225510C			1	*41	20025+4311		50	8
20025+4657	30.2	28	82+ 8	30	10	63	3	.25	.25L	.40L	2.11L	B	A		9600000000			1	2	DO 38029		21	95
20025+4314	33.2	6	79+ 6	41	11	66	3	.33L	.27L	1.82	44.74L	D	GD		950437530C								
20025+4210	36.0	13	78+ 6	29	10	59	2	.42L	.27:	3.50	80.05L	FD	GDC		954303633C		4						
20026+4451	36.7	8	80+ 7	23	12	68	3	.25L	.25L	1.23	4.42:	DD	I CC		980110040C								
20026+4018	38.3	1	76+ 5	17	5	62	3	23.98	11.34	2.51	59.57L	BBC	AAAH	1	6421001208	15		5	1	GN CYG		17	3
20027+4427	43.2	52	80+ 7	24	14	70	3	.25L	.27L	1.63	22.36L	C	LEC		960032430C		1						
20027+4055	43.5	36	77+ 5	31	3	26	3	.25L	.36:	4.42	69.98L	DF	EGC		36C2376438		8						
20027+4455	44.6	42	80+ 7	76	12	71	2	1.05L	.25L	.94	14.31L	E	LJC		960020140C								
20027+4559	44.8	16	81+ 8	24	14	68	3	.25L	.25L	1.14:	4.66	ED	M DC		970200040C								
20027+4337	45.4	41	79+ 7	37	11	69	3	.25L	.25L	1.97:	9.04	DD	LEC		970211230C								
20028+4129	49.0	3	77+ 5	26	5	62	3	1.08	.46	9.15L	21.58L	BC	AD E	0	6722024200								
20028+4259	49.2	56	79+ 6	52	17	66	2	1.21L	.76L	1.66	50.39L	E	HC		960146765C								
20028+4110	49.4	4	77+ 5	19	7	58	3	.35	.21:	5.01:	58.61L	CFD	EHEF	1	964433430C								
20028+4934	51.2	27	84+10	35	10	61	3	.33	.25L	.54L	4.39L	C	B		6600000000								
20028+4009	53.7	19	76+ 5	29	5	61	3	.47	.31:	3.20	60.69L	BDE	CFBB	0	3401123218			1	1	23	MRSL 076+04/3	82	
20028+4104	53.7	52	77+ 5	27	6	59	3	.51	.47	5.23	100.42L	FFD	FCB	9	954423300C								
20029+4202	54.5	57	78+ 6	32	9	65	3	.55	.34	9.16L	88.96L	DD	AB D	3	950205142C			1	23	MRSL 078+05/2		289	
20029+4412	55.7	37	80+ 7	64	11	67	2	.20	.25L	3.00L	30.28L	C	C		960010030C		4	1	*41	20028+4412		55	1
20029+4332	56.7	11	79+ 6	31	8	69	4	.24:	.41	3.83	89.22L	FDD	DEBE	0	954335833C			1	*41	20029+4332		10	7
20030+4522	1.1	19	81+ 7	25	11	68	3	.25L	.33L	1.23L	6.75	C	FFB		970200030C								
20030+4003	1.2	21	76+ 5	48	9	67	2	.25	.25L	7.45L	70.47L	C	D		4500000000C								
20030+4122	1.9	11	77+ 5	18	7	30	3	.38	.25L	8.42L	23.69:	C	E DH B		550214350C								
20030+4058	2.3	3	77+ 5	27	12	64	2	.41L	.37L	5.86	38.08:		FE LEFB		6642257548		8						
20030+4037	3.9	24	77+ 5	30	9	62	3	.40L	.25L	2.74	77.64L	D	MGBC		6501000308								
20030+4550	4.3	48	81+ 8	36	5	68	3	.25L	.25L	.86	16.13L	D	L DH		950312045C								
20030+4641	5.6	10	82+ 8	27	9	63	6	.53	.25L	6.40L	66.87L	B	BD E		930013000C			1	2	13	49154 K2		6	80
20031+4613	9.4	5	82+ 8	32	9	65	4	.51	.25L	7.78L	2.76	F	D BKGB		980001000C				1	13	49155 K0		13	80
20031+4708	10.8	20	82+ 8	33	31	71	2	.33L	.25L	.42L	1.63	C	F E		9700000000								
20032+4648	12.2	13	82+ 8	17	3	62	5	.45	.25L	.41L	2.28L	B	CF D		9700101010		8						
20032+4603	12.7	59	81+ 8	28	3	154	4	.25L	.25L	1.11:	4.47	DD	CB		984100060C								
20032+4328	13.2	10	79+ 6	14	4	63	5	2.61	1.06	9.39L	22.15:	BB D	AADB	1	96B337883C		4	2	*41	20032+4328		6	3
20032+4057	13.5	57	77+ 5	35	13	66	3	.56	.52	7.41L	68.50L	CE	DEGC	0	86C124751C								
20032+4053	13.7	9	77+ 5	36	14	68	3	.38L	.25L	2.19	104.02L	B	D		4502200108								
20032+4547	14.9	51	81+ 8	38	13	69	3	.25L	.25L	.97	10.18L	F	I CH		960112044C								
20032+4249	15.2	35	79+ 6	23	3	65	5	.21:	.24	3.18:	11.82:	FDBE	BCBB	3	984122520C								
20032+4218	15.7	15	78+ 6	27	8	63	4	.68	.32	9.24L	83.87L	BC	BB	0	6500012450C		4	1	23	MRSL 078+05/3		561	
20032+4317	16.9	46	79+ 6	30	11	65	5	.25L	.25L	3.58L	17.79	D	J EFC		960306681C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
20032+4539	17.6	26	81+ 8	27	13	67	3	.25L	.25L	1.24L	6.08	D	MJ HB		96C300050C								
20033+4456	18.1	14	80+ 7	31	9	34	3	.25L	.25L	2.05:	9.13	DC	I BA		970214266C		1						
20033+4302	19.0	48	79+ 6	22	8	63	5	.85	.13:	10.69L	108.70L	BE	BHE	0	950344232C			1	*41	20033+4302		39	1
20033+4440	19.2	27	80+ 7	19	4	62	5	6.19	2.96	14.11L	83.18L	AB	AA	1	950020150C			3	13	49157 K0		13	83
20033+4335	19.7	6	79+ 6	95	13	71	2	.29L	.27L	1.46	20.22L	D	GHBI		970003573C		4	1	*41	20033+4335		42	3
20033+4151	20.3	4	78+ 6	44	8	64	3	.37	.25L	10.03L	99.08L	C	BG		950100000C			1	17	2859		55	157
20034+4250	24.6	33	79+ 6	37	11	67	2	.86L	.24	4.35L	13.43:	D D	J DBB		970132541C								
20034+4239	25.3	25	79+ 6	36	15	67	3	.28L	.25L	1.32:	5.87	DE	CC		880000030C								
20034+4629	28.4	24	82+ 8	8	7	64	6	.37	.25L	6.83L	71.40L	B	BI EF		940122030C								
20035+4125	31.2	5	77+ 5	28	4	63	3	4.17	1.13	9.13L	66.92L	BC	ABDD	4	440121020C			3	13	49163 MA		3	80
20035+4251	34.9	33	79+ 6	26	9	67	3	.25:	.33	4.56L	14.17L	DD	DBDB	0	97A142551C								
20035+4632	35.1	12	82+ 8	38	8	65	3	.25L	.25L	.81L	3.16	C	F CB		970022030C								
20036+4500	36.2	17	81+ 7	32	9	68	3	.25L	.25L	1.66	11.55:	CE	E CF		968315276C		1						
20036+4131	36.2	47	78+ 5	24	11	70	2	.33	.49L	7.94L	50.54L	C	DBHE		568127976C		A						
20036+4510	36.3	7	81+ 7	29	12	67	3	.26L	.25L	1.32	14.31L	C	EFB		960213365C								
20036+4424	38.3	28	80+ 7	26	8	68	3	.25L	.19:	3.05	15.26L	DD	DAB		964222410C		3						
20036+4436	41.2	42	80+ 7	38	20	69	3	.25L	.30L	2.81L	8.27	F	H C		970121140C								
20037+4132	43.5	32	78+ 5	32	14	68	2	.42L	.24	3.34L	32.64:	E F	J I GD		970117976C		A	1	32	X2003+415		117	10
20038+4155	49.5	36	78+ 5	25	5	27	3	1.55	.85	8.69L	82.55L	BC	AA	0	961101230C		2	1	23	MRSL 078+05/1		254	
20038+4712	49.5	32	82+ 8	69	39	66	2	.25L	.61L	.78L	1.76	C	J F		9700000100								
20038+4542	51.2	22	81+ 7	25	15	71	3	.25L	.25L	1.03L	9.27	E	ML F C		964300066C								
20038+4721	51.9	2	83+ 8	83	11	62	2	.20	.25L	1.16L	9.97L	C	A D		9501000330		C	1	13	49172		19	85
20038+4631	52.9	41	82+ 8	46	11	70	3	.24	.25L	.75L	8.49L	D	BHHC		970012030C			2	13	49171 BP		8	83
20038+4208	53.3	28	78+ 6	28	9	65	5	.40	.23	9.41L	80.03L	BC	BC	1	850000010C			1	23	MRSL 078+05/2		444	
20039+4113	54.6	14	77+ 5	27	10	68	3	.43L	.52	2.53:	45.39L	CE	EDBE		960245634C		A	2	23	LDN 0884		411	
20039+4253	55.0	28	79+ 6	31	6	64	5	.37L	.34	3.80L	17.10:	D D	EDBB		97C340744C		2						
20039+4331	55.3	17	79+ 6	33	3	63	3	.36L	.30L	.91	117.25L	E	CB		940112496C		4						
20039+4001	57.8	16	76+ 4	37	9	58	2	.60	.32	5.85L	54.61L	CD	BD	1	550100020C								
20039+4101	58.2	19	77+ 5	16	7	63	3	.61	.74	8.54	31.41:	ECEC	CCCC	1	86D203541C		1	2	23	OCL 0170		102	
20039+4640	58.5	25	82+ 8	16	4	64	5	3.68	1.46	6.81L	35.90L	AB	AACI	3	940000010C								
20039+4359	58.8	33	80+ 7	22	9	36	3	.25L	.25L	2.22	10.81:	DC	G DB		988313563C								
20040+4554	0.3	36	81+ 8	26	15	37	3	.25L	.25L	.76L	4.33	F	L GB		970221066C								
20040+4510	0.8	28	81+ 7	23	15	70	3	.25L	.25L	2.52L	8.39	D	MED		970222274C								
20040+4516	4.4	1	81+ 7	23	9	63	5	.40	.25L	9.65L	78.47L	B	BCI G		940121163C								
20040+4116	4.5	34	77+ 5	38	6	65	3	.46	.40	10.97L	97.80L	DD	DEE	2	950347534C		A	1	23	LDN 0884		213	
20041+4219	6.0	16	78+ 6	25	9	31	5	.40	.24	9.28L	99.89L	BD	BC	1	850100000C								
20041+4448	6.3	37	80+ 7	63	14	61	2	.23	.25L	14.29L	90.90L	D	D J		950123230C								
20041+4042	7.0	50	77+ 5	25	15	70	3	.25L	.25L	3.57:	29.86	ED	GFEC		670001231C		6	1	32	X2004+407		47	6
20041+4518	8.0	24	81+ 7	43	13	37	3	.25L	.25L	2.59L	7.00	D	FB		970121051C								
20041+4110	8.5	36	77+ 5	23	6	60	2	.33:	.49	5.76L	44.46L	CC	DBEB	0	960234243C		A	3	23	MRSL 077+04/5		464	
20041+4301	8.9	15	79+ 6	29	10	56	5	.38	.50	7.57:	41.74	CBFC	BCDB	1	964555965C		B						
20041+4257	9.0	2	79+ 6	24	3	29	5	.24:	.24	3.80L	90.00L	CC	DCB	0	950354976C		B						
20041+4423	9.4	21	80+ 7	46	9	66	3	.25L	.57L	2.47	15.26L	D	KBD		960210320C		2						
20041+4736	10.2	45	83+ 8	71	11	60	3	.30	.25L	.66L	5.86L	C	CI		9600000000			1	16	12798		4	143
20041+4322	11.7	1	79+ 6	23	6	64	5	.26	.31	3.53	20.82L	CCC	GBBB	0	960023990C		2	1	*41	20041+4321		26	12
20042+4054	12.0	29	77+ 5	23	6	63	3	1.35	.74	7.82L	51.12L	BD	AA	0	860000000C			1	23	OCL 0170		528	
20042+4452	12.1	49	80+ 7	38	9	68	3	.25L	.25L	1.59	20.18L	D	LC		960010030C								
20042+4027	12.1	59	77+ 5	40	8	61	2	.34	.25L	2.08L	95.71L	C	B		4400000108			2	1	V424 CYG		21	3
20042+4143	14.2	2	78+ 5	51	10	62	3	.36	.25L	9.77L	28.40L	B	CCI I		970001003C		8						
20042+4823	15.6	34	83+ 9	33	6	58	3	.93	.23:	.55L	5.11L	DD	BD D	2	7501000010			1	1	V394 CYG		13	3
20042+4601	16.8	20	81+ 8	35	20	68	3	.25L	.25L	1.93L	3.26	D	LB		970110146C								
20042+4713	17.1	9	82+ 8	16	5	61	4	10.63	5.75	1.05	8.08L	EDE	AABI	9	9600100100	67							
20043+4120	19.2	24	77+ 5	32	10	67	3	.56	.42	8.23L	81.50L	BC	BB	0	960232120C			1	23	LDN 0884		218	
20043+4547	19.8	11	81+ 7	57	12	69	3	.25L	.25L	.89	14.76L	C	J BI		950100026C								
20044+4443	24.4	17	80+ 7	26	9	68	3	.28L	.25L	1.18	11.87L	D	EHBE		974113333C		2	1	32	X2004+447		131	2
20044+4616	26.5	33	82+ 8	54	8	66	4	.31L	.25L	.76	10.58L	D	C		970000000C								
20044+4325	28.5	12	79+ 6	34	3	63	5	.26L	.45	2.36:	20.82L	DD	CDBB		968122970C		2	1	*41	20044+4325		27	3
20045+4335	31.2	2	79+ 6	21	9	61	3	.33	.20:	14.25L	97.81L	FE	BE		940146565C								
20045+4503	31.9	33	81+ 7	20	11	67	3	.25L	.25L	1.61L	8.33	C	KFC		970111230C								
20045+4607	32.0	43	82+ 8	33	12	64	3	.30	.25L	1.77L	10.91L	C	CL		960013144C		1						
20045+4524	33.7	47	81+ 7	39	15	67	2	.25L	.40L	.92	4.38L	D	LCD		980000030C								
20045+4200	33.9	43	78+ 5	26	10	69	3	.25L	.25L	2.46	13.38L	C	CC		980101062C		8	1	23	MRSL 078+05/1		422	
20045+4839	33.9	23	84+ 9	35	8	58	3	.44	.27L	.56L	5.48L	C	CG		8500000100								
20046+4336	38.4	3	79+ 6	44	11	69	3	.36	.25L	4.56L	32.74L	B	C EK		960036574C								
20046+4000	39.8	10	76+ 4	40	8	62	2	.43	.25L	6.43L	72.37L	C	BI C		550020020C								
20046+4338	40.3	41	79+ 6	34	9	69	3	.40L	.14:	2.37:	17.73	DDC	HEFA		964026554C								
20047+4257	43.2	4	79+ 6	61	10	69	3	.28L	.25L	1.83	31.51L	D	E B		970021511C		2						
20047+4604	43.7	42	82+ 8	30	3	69	4	.25L	.25L	1.97L	10.91	C	GFC		96C013145C		1						
20047+4431	44.4	33	80+ 7	74	27	67	2	.28L	.25L	2.97L	6.44	D	I DD		970220232C								
20047+4302	46.7	4	79+ 6	18	7	64	5	.22	.24	3.61	25.76L	CED	DGCB		970136773C		1	1	*41	20048+4301		36	6
20047+4411	48.0	19	80+ 7	24	13	70	3	.28L	.25L	2.51L	14.66	D	L MDD		970105697C		4						
20048+4420	50.0	44	80+ 7	42	10	68	3	.25L	.25L	1.43:	8.32	CC	MJ CB		980000140C								
20048+4317	50.6	59	79+ 6	18	6	66	5	.38	.42	2.96	19.79:	DCDD	DCAD	8	964323350C								
20048+4155	52.0	18	78+ 5	32	10	35	3	.38L	.15:	2.10	12.15:	FCC	KCCB		880020040C								
20048+4313	52.4	22	79+ 6	19	4	64	5	13.03	6.25	10.15L	86.58L	ED	AAD	9	962020040C			2	* 1	KQ CYG		29	3
20049+4350	56.2	51	80+ 6	44	5	69	3	.28L	.25L	2.04	26.12L	D	FCBF		964024544C								
20049+4543	59.1	35	81+ 7	36	11	67	4	.25L	.25L	1.62L	8.87	F	CFHB		968012470C		2						
20050+4808	1.4	48	83+ 9	66	13	62	2	.27	.25L	.72L	7.44L	C	FF		4600000100			1	2	DO 38070		20	105
20050+4450	1.5	13	81+ 7	18	3	30	4	.27L	.17	16.23L	19.44L	C	FDGB		960125275C								
20050+4020	5.1	3	77+ 4	26	8	60	3	.66	.28L	6.50L	95.03L	C	AG		2500000000C								
20050+4538	5.7	9	81+ 7	41	17	71	2	.63L	.25L	.83	19.24L	F	F CJ		950236771C		3						
20051+4250	8.9	38	79+ 6	32	11	70	3	.25L	.25L	3.52L	10.08	D	NCHA		980000342C		8						
20051+4306	10.7	38	79+ 6	38	3	62	4	.41L	.19	2.15:	19.98:	DDF	EDCC		978113563C								
20051+4109	11.3	15	77+ 5	27	3	66	4	.36L	.26	4.00:	21.24:	DEE	KEDB		974121443C		2	1	23	MRSL 077+04/5		563	
20052+4512	12.8	49	81+ 7	62	14	59	2	.21	.25L	10.72L	87.71L	D	C		950120032C								
20052+4137	13.2	22	78+ 5	57	11	69	3	.28L	.28L	3.09	36.19L	C	GKDF		960228897C		8						
20052+4356	14.6	5	80+ 6	38	9	63	4	.28L	.27	1.88:	131.32L	DE	FCED		950147633C			1	16	12815		22	120
20052+4402	14.8	41	80+ 6	84	12	71	2	.41L	.25L	1.52	29.07L	D	C		960122340C								
20052+4331	15.8	58	79+ 6	24	6	65	5	2.46	.61	18.41L	138.20L	BB	AAI	6	940123532C			1	23	MRSL 079+06/1		564	
20052+4342	16.2	9	80+ 6	30	3	62	5	.53	.25L	15.25L	145.11L	B	BFDE		940213381C								
20052+4405	17.6	38	80+ 6	34	9	64	5	.25L	.31	17.68L	157.03L	D	CE		940023432C			1	11	PK 79+ 6.1		23	
20053+4548	19.4	26	81+ 7	20	11	68	4	.25L	.26L	2.24	14.70	DD	FHDC		96C003694C		3						
20053+4922	20.0	39	84+ 9	26	3	61	4	.97	.28	.49L	4.85L	BC	AB	2	6501001100								
20053+4727	20.1	2	83+ 8	22	8	59	3	.77	.18:	.80L	7.13L	BE	AB	0	9611110200			1	2	DO 38076		26	95
20053+4753	20.4	33	83+ 8	34	9	59	3	.41	.25	.74L	5.14L	BC	DC	3	6600000000								
20053+4334	20.9	31	79+ 6	83	17	71	2	.25L	.73L	3.34L	17.02	D	HCB		960223352C								
20053+4131	22.2	10	78+ 5	26	9	66	5	.34L	.22:	4.06:	24.38	DDC	DDEB		974211442C								
20053+4425	23.0	47	80+ 7	24	6	63	5	.25L	.16:	1.96	7.06:	DCD	CBB		980200020C			1	10	M+07−41−004		176	
20054+4415	27.2	2	80+ 6	34	17	71	2	.32L	.72L	3.18L	10.80	D	MH B		970315553C								
20054+4123	28.5	30	78+ 5	75	12	70	3	.26L	.25L	1.94	49.78L	D	C		760200010C								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
20055+4440	31.1	33	80+	7	22	8	63	5	.66	.17:	16.26L	151.89L	BD	BB	1	940134753C		1						
20055+4408	33.3	36	80+	6	31	9	68	3	.25L	.33L	2.92:	12.50	CC	CEB		970214453C								
20055+4400	34.2	21	80+	6	16	3	58	5	.25L	.34	2.10:	13.17	CCD	ECBB		974013370C								
20055+4207	35.3	40	78+	5	22	4	65	5	.61	.27	12.57L	96.54L	BC	ABD	2	951111130C								
20056+4231	37.8	14	79+	6	27	6	66	5	.48	.20:	10.80L	109.26L	CE	AE E	0	550034474C		E						
20056+4140	38.1	30	78+	5	18	5	65	5	1.12	.83	10.09L	43.16	CC D	ABCD	4	96C338565C		8						
20056+4239	39.0	57	79+	6	33	5	65	5	.42	.25L	15.20L	136.23L	B	BH		940000110C								
20056+4729	39.4	23	83+	8	41	9	59	2	.41	.25L	1.13L	8.12L	F	E		960110100								
20056+4624	40.6	40	82+	8	24	5	63	4	1.33	.51	7.01L	11.70L	BB	ABEF	0	960020122C								
20056+4149	40.9	38	78+	5	29	6	69	3	.33:	.16:	2.11	30.49L	FFC	ECBI		970022452C								
20056+4300	41.4	54	79+	6	27	8	66	4	.40L	.17:	3.47	14.42	DCC	I EDB		970001046C								
20057+4226	45.5	4	79+	5	22	4	64	5	.74	.21	14.42L	112.94L	BE	AE	0	850020010C								
20057+4655	46.3	8	82+	8	36	8	59	3	.62	.25:	6.40L	49.84L	BD	BC	6	740100010C								
20057+4034	47.7	60	77+	4	49	8	63	3	.34	.25L	9.40L	81.66L	C	D		350100020C								
20058+4156	53.3	37	78+	5	32	9	65	5	.29L	.16	2.25:	118.24L	DC	NDDE		954025694C		B						
20058+4635	53.4	25	82+	8	21	12	66	2	.25L	.25L	.86:	5.45	EE	BA		970000020C								
20058+4230	53.7	53	79+	5	68	10	71	2	.26L	.25L	2.38	35.27L	D	KCC		760054484C		E						
20059+4331	54.0	43	79+	6	43	20	70	3	.25L	.25L	1.54	41.07L	D	I B		950342562C			1	23	MRSL 079+06/1		289	
20059+4821	55.4	23	84+	9	38	9	59	3	.42	.25L	.94L	8.39L	B	CG		4601001110								
20059+4500	58.2	22	81+	7	50	10	71	2	.30	.25L	3.09L	22.32L	C	CI		960127697C		9	1	13	49205 G5		8	75
20060+4350	0.2	16	80+	6	13	3	63	5	2.35	.95	3.40:	17.34:	BBCE	AADF	9	966034884C								
20060+4140	2.6	52	78+	5	28	5	33	5	.41	.23:	12.70L	118.99L	BE	BCFF	0	950243243C								
20060+4234	3.4	17	79+	5	27	3	63	5	.74	.31L	2.38L	118.62L	E	BCG		550134583C		E	1	2	DO 38088		57	110
20060+4428	4.6	40	80+	7	24	3	31	5	.29L	.25	2.63:	11.84	CCC	FCCA		984110340C		2						
20060+4526	4.6	31	81+	7	41	9	64	4	.18:	.25L	1.24	126.05L	C D	I D		940111042C			1	23	MRSL 079+06/1		301	
20060+4322	5.8	7	79+	6	38	7	64	5	.26L	.25	1.98	174.00L	FD	BC		940638990C			3	4	TMSS +40384		30	29
20061+4131	6.6	5	78+	5	13	4	65	5	7.61	3.64	4.53L	109.37L	AB	AADB	0	955213361C								
20061+4120	8.7	3	78+	5	35	3	69	3	.29L	.25L	1.94	32.81L	C	FEB		860220100C								
20062+4117	12.0	41	78+	5	17	4	64	5	1.88	.79	8.67L	76.86L	BB	AA	3	850150485C								
20062+4342	12.1	14	80+	6	26	8	69	3	.27L	.25	3.25L	29.22L	F	DDBJ		960011240C								
20062+4725	13.1	22	83+	8	41	10	59	3	.38	.25L	1.25L	9.16L	C	DE E		9500000100								
20062+4259	13.3	57	79+	6	56	9	67	4	.41L	.15	1.66	166.99L	DC	LDBF		940103188C								
20062+4327	13.7	3	79+	6	16	5	32	5	.43	.62	8.03L	23.22L	CC	BCBB	5	96D436880C			1	23	MRSL 079+06/1		151	
20062+4552	14.1	36	82+	7	22	4	63	4	1.68	.90	7.97L	54.11L	BB	AA	0	940130245C								
20062+4109	14.7	27	78+	5	32	8	63	5	.41	.26	9.76L	100.87L	BC	BB	0	950123265C								
20062+4556	15.1	4	82+	7	35	27	65	2	.25L	.31L	2.96L	3.58	D	GCC		970110233C								
20062+4509	15.2	51	81+	7	31	13	69	3	.25L	.25L	2.50L	11.61	C	FFB		978213450C								
20062+4539	15.4	59	81+	7	23	15	63	3	.45L	.25L	.93:	4.61	EC	KNEB		988100160C								
20062+4927	15.9	27	85+	9	22	4	59	3	.87	.18	.50L	4.32L	DD	BF	0	6501000000			2	13	49213 MA		44	87
20062+4501	17.4	8	81+	7	15	3	17	4	.28:	.35	4.23L	41.00L	DE	FAFG	0	958338799C		9						
20063+4214	19.1	17	78+	5	34	5	65	5	.57	.25L	16.10L	128.73L	B	BC		850000010C			1	13	49217 K0		3	70
20063+4145	21.3	11	78+	5	16	5	65	5	9.80	4.64	7.84L	88.34L	AB	AAD	1	950011000C		15	2	4	TMSS +40386		20	22
20064+4136	24.3	31	78+	5	33	4	66	5	.25	.30	4.68L	121.70L	CC	DBD	0	950058784C			3					
20064+4306	25.8	41	79+	6	15	3	63	5	1.43	.82	17.23L	19.90L	BB	AAI B	5	970016588C			3					
20064+4504	26.8	34	81+	7	35	9	71	2	.29	.39L	2.53L	18.22L	C	CE		960539888C			8	1	13	49223 K2		8	82
20064+4439	27.0	26	81+	7	19	7	66	4	.22	.21:	5.40:	20.29L	CCC	FDCA		96C027675C			1						
20064+4418	27.1	54	80+	6	58	8	67	3	.25L	.34L	1.58	23.31L	D	MJ BE		964000431C								
20064+4026	27.6	28	77+	4	20	6	61	3	.53	.77	5.62	17.13:	EDDD	CBBA	6	374202330C			3	1	32	X2006+404		57	3
20064+4013	29.1	13	77+	4	43	8	61	3	.51	.25L	7.38L	72.19L	C	B		350110000C				1	13	49224 A		6	85
20065+4523	31.0	39	81+	7	53	10	65	2	.25	.25L	11.57L	69.08L	C	C		950331154C				1	13	49225 G5		14	77
20065+4232	33.5	55	79+	5	85	13	71	2	.32L	.29L	1.68	40.58L	D	C		760105330C			3					
20065+4354	34.9	4	80+	6	37	9	68	3	.35L	.22	2.42	27.30L	FE	JFBG		960001441C								
20065+4550	35.0	38	82+	7	24	11	67	2	.48L	.60L	1.02	4.77	CF	JI CC		9701112680								
20066+4516	38.0	41	81+	7	24	5	65	5	2.27	1.11	6.59L	90.73L	AB	AAF	2	950420244C								
20067+4246	43.5	32	79+	5	43	10	69	3	.25L	.16:	2.85L	15.36	F D	EGB		470000182C								
20067+4135	43.5	53	78+	5	25	3	64	5	.70	.25L	4.68L	40.84L	C	BEFH		961039785C			3	2	2	DO 38098		71	91
20067+4112	43.9	1	78+	5	37	12	66	3	.31	.25L	11.04L	107.74L	B	BD		950044598C								
20067+4405	44.1	21	80+	6	22	7	68	4	.26:	.26	6.06:	27.64:	CCCC	DEFB	1	960115663C								
20067+4446	45.6	22	81+	7	57	3	63	3	.35	.25L	12.64L	111.32L	D	C		940103263C				1	23	MRSL 080+06/1		355	
20068+4257	48.0	17	79+	6	32	3	64	4	.39	.30L	21.38L	121.21L	C	BE		940012000C								
20068+4051	53.9	47	77+	4	18	4	65	5	.69	5.30	20.24	11.88:	BBCD	BAAE	0	986010010C								
20069+4341	54.1	8	80+	6	39	10	68	3	.25L	.25L	2.13	22.97L	C	DCC		860227796C								
20069+4616	54.9	7	82+	7	32	6	62	3	1.21	.37	8.03L	65.27L	DD	AA	5	940000010C								
20069+4337	55.0	44	80+	6	27	11	68	3	.25L	.20	2.10L	22.97L	D	FDEJ		860126686C								
20069+4220	55.2	35	79+	5	25	6	65	5	.58	.17:	16.97L	151.80L	BD	AD	7	650001010C			1	11	PK 78+ 5.1		79	
20069+4510	57.9	24	81+	7	23	11	67	5	.25L	.34	3.11:	19.68	DCF	GCDA		960218873C								
20069+4923	58.2	7	85+	9	30	9	57	3	.44	.25L	.70L	5.65L	B	CF		960200010C								
20069+4438	58.9	59	81+	6	73	13	71	2	.47L	.25L	1.26	30.37L	D	FC		960114343C								
20069+4058	59.2	59	77+	4	34	10	69	4	.26:	.11:	3.50L	13.94	DD D	DEGC	0	980000051C			1	23	MRSL 077+04/3		231	
20069+4318	59.2	6	79+	6	62	3	69	3	.31L	.25L	1.69	51.97L	C	EBB		960012212C								
20069+4132	59.9	10	78+	5	53	10	69	3	.26L	.25	8.74L	129.89L	D	EDD		650138655C		1						
20070+4454	2.2	11	81+	7	89	16	69	2	.41L	.25L	.97	27.67L	D	C		960000012C		8	2	23	LDN 0903		55	
20070+4833	2.5	1	84+	9	36	5	62	3	.41	.23	.78L	8.02L	BE	BB	6	9500000000								
20070+4346	3.9	8	80+	6	26	3	64	5	.42L	.26	3.87	16.61L	DD	CBCD		960114571C								
20070+4527	5.1	20	81+	7	53	9	65	3	.25L	.25L	1.34	15.03L	C	D		960000120C								
20071+4238	7.0	3	79+	5	20	3	60	5	.36L	.36	18.32L	25.34:	C C	EDFD		768108640C		1						
20071+4423	8.2	46	80+	6	24	10	70	3	.25L	.25L	2.00:	9.36	DC	FFB		970111041C								
20072+4520	15.8	55	81+	7	25	12	65	3	.25L	.25L	1.45	12.62L	D	EC		970000240C								
20072+4400	16.0	17	80+	6	36	3	60	4	.24:	.28	4.03L	159.94L	FC	EBB	0	942036730C								
20072+4138	16.1	13	78+	5	23	3	64	5	.58	.19:	1.78	48.01L	BDD	BCCF	0	964005343C		1						
20072+4108	16.2	8	78+	5	38	3	63	4	.26	.25L	10.73L	107.84L	F	E F		950000030C			1	23	MRSL 077+04/3		372	
20073+4035	19.0	18	77+	4	30	3	65	5	.57	.25L	10.15L	88.12L	B	A		550120030C			1	23	MRSL 077+04/1		493	
20073+4334	22.0	50	80+	6	28	3	63	5	.25L	.55	3.85	210.72L	CE	BA		944210220C			1	11	PK 79+ 5.1		23	
20073+4436	23.6	42	81+	6	26	11	70	3	.25L	.25L	1.43	25.60L	D	L CI		960064562C		7						
20074+4130	24.6	52	78+	5	24	7	68	4	.31	.32	2.82	104.39L	CDC	FEB	2	650315531C								
20074+4006	29.4	39	77+	4	51	8	63	3	.33	.28L	8.49L	104.74L	C	DK		450100020C								
20075+4020	30.5	31	77+	4	19	8	71	4	.47:	.65	8.38L	32.07	CF D	CBCC	7	660215682C		8						
20075+4150	34.3	24	78+	5	26	10	69	4	.31L	.27	5.40:	24.58	DDE	CCFB		97C124550C		1						
20075+4442	34.5	55	81+	6	64	14	69	3	.25L	.25L	1.30	25.46L	F	E C		960020030C			1	23	MRSL 080+06/1		486	
20075+4247	34.6	48	79+	5	34	7	66	4	.26:	.24	2.82	141.62L	CDC	DDB	0	440104454C								
20075+4041	35.6	6	77+	4	27	10	35	3	.25L	.25L	4.27:	13.22	CC	GDB		874111180C			1	23	MRSL 077+04/1		334	
20076+4059	37.0	41	78+	4	30	8	70	3	.25L	.25L	3.24:	18.63	DD	GGDC		970011261C			2	23	LDN 0885		82	
20076+4414	37.5	24	80+	6	33	10	68	3	.25L	.25L	1.51	13.20:	CE	DDBB		970035444C								
20076+4401	37.9	29	80+	6	18	7	67	4	.38	.37	4.03L	22.07:	CD C	DCCC	0	964025610C								
20076+4020	40.1	53	77+	4	30	10	67	3	.42	.48	8.00	49.27L	CDE	HDBC	0	562215682C		8						
20076+4034	40.8	51	77+	4	17	4	66	5	5.76	1.87	8.15L	92.57L	BB	AA	6	750220050C			1	23	MRSL 077+04/1		287	
20076+4408	41.3	41	80+	6	19	4	28	5	.35	.48	3.84	200.78L	BCC	DCA	7	930014212C								
20077+4358	45.4	32	80+	6	48	3	67	4	.30	.31	17.18L	136.31L	ED	CB	3	940149873C		8						
20077+4132	46.4	57	78+	5	37	9	69	3	.40L	.35L	4.01L	16.06	E	DFCC		784205531F								
20077+4049	47.1	45	77+	4	41	6	70	3	.28	.42L	2.78:	42.53L	C C	CBCG		970012572C		A						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20077+4433	47.5	28	81+	6	18	7	63	5	.31:	.49	5.42	25.60	BCDD	CCDB	3	968035965C		7						
20078+4347	48.4	44	80+	6	28	8	68	3	.28L	.26L	2.12	45.16L	D	GDB		950010200C								
20078+4355	50.8	42	80+	6	24	8	59	3	.35L	.25	21.12L	140.93L	C	GCDK		940137892C		8						
20078+4528	51.6	8	81+	7	35	21	67	2	1.13L	.36L	.63	5.04L	E	J I G		9800100200		4						
20078+4510	53.3	6	81+	7	22	8	64	5	.33	.27	4.01:	19.42L	BDC	EDDA	0	968317895C		1	1	23	LDN 0905		72	
20078+4103	53.8	36	78+	4	84	10	70	3	.28L	.25L	2.35	36.38L	C	MJ B		970221230C			1	23	MRSL 077+04/3		483	
20079+4009	55.7	59	77+	4	32	10	64	4	.49	.25L	9.53L	89.19L	D	B		760210020C			1	39	B2.3 2008+40A		49	408
20079+4257	56.5	3	79+	5	29	13	71	2	.39L	.22	5.71L	45.92L	F	EH		860156566C								
20079+4323	56.7	52	80+	6	22	3	63	5	.95	.43	16.16L	251.60L	BC	AB	7	940132494C								
20079+4419	57.8	35	80+	6	21	6	64	5	.42	.56	5.24	39.57	CCCF	EECB	1	968125555C		8						
20079+4743	58.5	21	83+	8	17	4	61	3	17.62	5.28	1.85	8.32L	BBC	AAA	0	9601101000	16							
20079+4146	58.8	59	78+	5	18	4	65	5	1.73	.96	3.33L	134.84L	BB	AAD	0	952462710C		3	6	1	SV CYG		4	3
20079+4748	58.8	9	83+	8	22	4	59	3	5.14	2.15	.47L	6.58L	BB	AAK	4	9602101000								
20080+4120	0.5	41	78+	5	20	5	66	5	7.78	3.42	13.94L	119.96L	AB	AA E	3	950627567C		A	4	4	TMSS +40389		44	29
20080+4152	2.9	47	78+	5	39	13	69	3	.25L	.27L	4.95L	17.89	E	CEB		978225460C		1						
20080+4252	3.4	38	79+	5	23	9	69	3	.27:	.29	8.28L	23.21:	DD E	FCBE	2	472157987C								
20080+4022	4.0	12	77+	4	16	5	66	5	8.10	4.25	8.73L	84.33L	EC	AABB	9	350102251F		8						
20082+4124	12.0	8	78+	5	18	5	64	5	.54:	.71	7.70	57.26L	DDD	CDBE	7	970356668F		B						
20082+4447	12.0	51	81+	6	19	7	63	4	.24	.35	2.79	30.80L	CFE	EBCD	0	964030331C								
20082+4258	12.7	11	79+	5	21	10	66	4	.21:	.29	3.11:	122.22L	DDD	HFEM	0	852467565C		8						
20082+4523	13.5	48	81+	7	34	15	66	2	.54L	.70L	1.15	5.98L	D	DCE		9701101200								
20082+4254	16.1	29	79+	5	37	12	61	4	.27:	.34	8.28L	150.72L	DC	DDBH	0	444166655C		8						
20082+4329	17.9	29	80+	6	35	11	66	2	.25L	.25L	1.64	50.43L	C	M B		960201082C								
20083+4453	19.2	19	81+	6	22	7	63	4	.24:	.25	5.56	41.25L	CDE	CDDA		954034472C								
20083+4213	20.0	37	79+	5	49	8	67	2	.28	.28L	18.39L	175.39L	C	CK		950000000C								
20083+4635	21.5	32	82+	7	42	8	59	3	.38	.25L	1.76L	14.72L	F	CE		9600000000								
20083+4448	23.4	41	81+	6	35	10	66	2	.26	.53L	16.98L	128.65L	C	CKD		940061331C								
20083+4357	23.9	43	80+	6	18	3	58	5	1.26	.54	8.00L	43.71:	BC D	ABGD	2	554225793C		8						
20084+4310	26.7	11	79+	5	75	14	69	2	.43L	.30L	1.63	52.15L	D	NHC		950210030C								
20084+4807	29.3	40	84+	8	54	15	61	3	.25L	.25L	.81L	9.97	C	K CD		9502101210								
20085+4601	33.0	49	82+	7	20	4	59	3	2.26	1.48	1.56L	15.52L	BB	AAE	9	9703000100								
20085+4514	33.7	53	81+	7	77	24	67	2	.25L	.25L	1.76L	16.90	D	FD		9601033640								
20085+4152	35.6	31	78+	5	22	13	72	3	.27:	.26L	3.45	57.94L	D C	EDC		970122150C								
20085+4306	35.9	43	79+	5	28	3	64	5	.44	.30L	17.83L	283.02L	B	BCD		930132030C								
20086+4245	38.3	32	79+	5	16	8	65	5	1.01	.65	22.31L	147.28L	BB	AA	1	950101000C								
20086+4301	39.0	47	79+	5	17	4	58	4	.47	.37	9.33L	93.98:	BD E	CCGF	1	658459989C		8						
20086+4156	41.5	9	78+	5	27	10	69	3	.26L	.25L	2.40	61.57L	D	JCA		960132060C								
20086+4436	41.8	35	81+	6	22	7	31	5	.44	.43	2.65	32.20L	CDF	DFBD	5	960125434C								
20087+4318	42.5	5	80+	5	26	3	64	5	.55	.26L	23.02L	177.12L	B	AI L		930000020C			1	13	49264 K2		7	85
20087+4425	43.9	22	81+	6	61	12	58	2	.28	.26L	15.41L	178.44L	D	E		940113243C								
20087+4258	46.4	31	79+	5	42	3	64	3	.52	.48:	22.11L	72.20L	FF	DDGH	9	250359999C		8						
20087+4447	46.6	30	81+	6	22	5	64	4	1.63	.79	11.87L	111.93L	BB	AA G	2	948041330C								
20088+4208	48.3	49	79+	5	18	8	69	5	.29:	.21:	19.28L	16.07	CD E	ECFB	1	980016550C								
20088+4103	48.4	9	78+	4	18	7	67	4	1.03L	.81L	6.20	20.18:	CE	CECC		984011271F		6	1	23	OCL 0173		150	
20088+4618	48.7	38	82+	7	22	4	60	3	1.21	13.05	17.40	15.08L	BBB	AAAC	2	9700010110			4	11	PK 82+ 7.1		23	126
20088+4029	48.9	48	77+	4	21	4	65	5	1.42	.65	12.73L	97.12L	BC	AA	1	550000000F								
20088+4428	50.8	2	81+	6	42	6	66	3	1.02	.25	9.43L	128.57L	BD	ACC	0	940111251C			1	13	49268 K0		4	75
20088+4337	51.8	10	80+	6	68	13	69	3	.43L	.29L	1.90	25.41L	D	EGBB		960100243C								
20088+4459	52.3	42	81+	6	20	13	67	4	.32:	.40	6.26L	36.92:	CD F	CBCB	3	764047694C								
20088+4358	52.6	47	80+	6	64	11	69	3	.26L	.26L	1.88	35.89L	D	HC		760023631C		8						
20088+4402	53.2	51	80+	6	18	3	63	5	.25L	1.05	1.89	129.22L	BC	BBF		640210631C								
20088+4124	53.6	46	78+	4	15	6	65	5	.55	.47	6.44L	25.56:	CE D	CCAC	6	98C139896F		1						
20089+4300	54.6	42	79+	5	33	11	66	5	.64	.87	9.33	171.91L	CCD	CCBG	9	949256776C		8						
20089+4142	58.1	26	78+	5	30	6	66	5	.49	2.15L	2.49:	145.69L	C E	BCE		760013293F		5						
20089+4256	58.8	13	79+	5	49	15	71	2	.45L	.22	6.14L	54.19L	F	H		260331201C								
20089+4016	59.4	31	77+	4	32	5	66	5	.41	2.10L	15.02L	151.96L	D	B		860000010F								
20089+4453	59.7	59	81+	6	35	13	65	3	.25L	.25L	1.81	41.25L	D	GEBL		954025395C								
20090+4445	0.2	36	81+	6	20	6	32	4	.56	.50	13.04L	9.52:	CE E	BCDC	9	970142440C								
20090+4236	2.8	3	79+	5	22	6	64	4	.66	.50	7.36L	138.48L	DF	DDCE	9	950339984C								
20090+4804	3.4	55	84+	8	18	4	62	3	1.30	.38	1.07:	8.83L	BCE	ABD	0	9501103200		2	1	13	49276 K0		7	65
20090+4201	4.6	43	79+	5	49	13	70	4	.32L	.34L	6.20L	36.61	C	GI DB		974324751C		2						
20090+4231	5.4	46	79+	5	14	6	65	5	.50	.72	14.08	54.20	CDCC	EECB	0	764337573C								
20091+4039	6.2	58	77+	4	52	12	65	2	.30	.65L	10.50L	232.73L	C	CK F		740010040C		4						
20091+4542	6.9	18	82+	7	25	9	62	3	.63	.36	2.89L	16.05L	BD	BBHG	1	9601012100								
20091+4501	9.7	12	81+	6	31	12	64	4	.33:	.35L	6.26L	33.54	F C	EEEB		764035663C								
20091+4033	11.0	9	77+	4	17	3	66	5	1.74	.46	10.14L	97.86L	BC	AB	0	550000000F			1	13	49278 MA		14	87
20092+4720	12.4	53	83+	8	24	4	60	3	2.84	1.05	1.17L	10.51L	BC	AAH	0	9602000200			1	16	12877		31	1400
20092+4237	13.9	32	79+	5	20	9	66	4	.54	.42:	7.36L	58.72L	DD	GECF	4	864339997C								
20092+4107	15.4	7	78+	4	21	5	67	5	1.27	.83	13.63L	125.33L	BC	AAC	1	962111541F		2						
20092+4953	15.4	45	85+	9	27	8	58	3	1.02	.33	.40L	2.42L	BC	AC	0	8701001100								
20092+4433	16.2	50	81+	6	52	10	67	3	.25L	.38L	2.97	32.20L	D	HKCB		968214563C								
20092+4739	16.6	52	83+	8	26	5	60	3	.25L	.73	2.14	10.86L	CC	CDE		9600003110		2	3	13	49282 B3		9	75
20092+4711	17.4	32	83+	8	27	9	59	3	.68	.38	1.47L	12.04L	BC	AB	6	9604000100								
20093+4047	18.1	42	78+	4	35	4	65	5	.45	.25L	12.93L	126.66L	B	CC		550220390C		4	2	13	49283 K5		2	81
20093+4052	19.9	38	78+	4	38	10	67	5	2.76L	.40:	8.15L	22.61	E C	GDI B		770221861F		2						
20093+4158	19.9	30	79+	5	18	4	65	5	.46	1.84	5.35	126.12L	BBF	BBA	2	950524743C		2	1	23	MRSL 078+04/1		431	
20094+4457	25.0	32	81+	6	15	5	62	4	3.09	1.21	12.21L	99.09L	BC	AA	5	940134363C								
20094+4330	25.1	34	80+	5	61	16	68	3	.25L	.25L	2.10L	14.30	D	GMFC		960100040C								
20094+4338	25.5	9	80+	6	40	3	37	3	.27L	.25L	2.22	39.43L	C	KHBE		950223154C		9						
20094+4149	27.4	28	78+	5	26	3	64	4	1.17	.25:	2.50:	172.80L	BDE	AAC	0	960230351C			1	23	MRSL 078+04/1		178	
20094+4310	27.6	10	80+	5	76	12	68	3	.44L	.25L	2.86	52.56L	F	CF		940026772C								
20094+4505	28.3	32	81+	6	31	3	28	3	.35L	.37	5.21	21.10L	CB	FCBA		9664064520		1						
20094+4248	28.6	10	79+	5	29	4	64	5	.51	.36L	20.64L	288.11L	B	BC		940200030C								
20095+4947	30.8	19	85+	9	46	15	57	2	.26L	.25L	.85	9.70L	F	GD		8500000210								
20095+4055	31.8	35	78+	4	20	5	66	5	1.63	.78L	10.48L	138.93L	B	ABI	4	953344981F		2						
20095+4312	31.9	14	80+	5	22	3	63	5	8.24	3.95	21.22L	233.03L	EC	AAKC	9	931137982C	27							
20095+4446	33.5	16	81+	6	26	12	60	5	.26L	.44:	7.37L	32.91	E C	HDFC		968117664C		1						
20095+4043	33.8	27	78+	4	23	5	65	5	.92	1.04L	12.90L	121.14L	C	AB		750030050F								
20096+4148	37.4	20	78+	5	48	3	70	3	.25L	.46	5.25L	67.95L	C	KDH		970131651C			1	23	MRSL 078+04/1		219	
20096+4821	38.3	48	84+	8	34	4	62	3	.90	.40	.82L	5.22L	CC	ABGC	0	9700000000								
20096+4918	38.9	3	85+	9	44	10	57	2	.55	.25L	.76L	6.48L	C	BI		9601000000			1	13	49292		10	85
20096+4239	39.3	17	79+	5	17	7	65	5	.81:	1.06	20.59L	126.96:	CC C	I DGD	0	95D019899C								
20096+4019	40.3	38	77+	4	18	5	65	5	10.22	6.31	2.04:	165.24L	EDD	AABG	9	860100000F	32							
20097+4544	42.4	16	82+	7	22	11	60	3	.29L	.25L	4.01	22.50	CC	B HC		9500123300								
20097+4930	42.5	22	85+	9	29	17	60	2	.27L	.25L	.76L	5.66	D	CD		7600000120								
20097+4005	43.9	12	77+	4	16	5	66	5	1.83	1.44	21.63	86.47	BBCB	CBBB	6	966116552F		F						
20097+4229	47.3	44	79+	5	61	11	67	2	.34L	.27L	1.91	65.60L	D	B		860200110C								
20098+4104	48.6	19	78+	4	18	7	33	5	.49:	1.26L	6.14	183.30L	C D	DFBH	1	954439960F		1						
20098+4110	48.6	14	78+	4	16	6	32	5	.41:	.55	5.74:	25.15	DDCC	EBDB	0	980413740F								
20098+4259	49.0	14	79+	5	45	8	63	5	.39	.31L	28.11L	303.44L	C	B		840010000C								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (')	Mag
h m.	s	(')			(")	(")	(°)		(Jansky)															
20098+4547	51.5	54	82+ 7	22	5	60	3	2.03	.66	2.11L	14.92L	BC	AA F	0	9611122610			1	2	DO 38154		71	121
20098+4010	51.6	40	77+ 4	35	8	69	3	.56L	.45L	3.90	109.27L	C	DCAD	5	960127593F		F						
20098+4416	52.0	35	81+ 6	41	8	64	3	.26L	.25L	1.87:	13.05	EC	D DC		970000070C								
20099+4035	54.5	48	77+ 4	32	6	65	5	1.97L	.39:	2.62	131.06L	CC	CBA	0	470020000F								
20099+4512	55.7	59	81+ 6	15	8	42	4	1.07	.47	3.24L	20.71L	BC	AB	0	9604122310		1						
20099+4805	56.5	29	84+ 8	33	8	62	3	.44	.21	.87L	8.89L	CC	BF	2	9501210000								
20099+4207	59.8	58	79+ 5	34	9	70	3	.38:	.32	27.23L	119.75L	CD	HCCD		950325472C								
20100+4041	0.3	35	78+ 4	21	5	66	5	2.00	.50	12.21L	111.41L	BB	AB	3	370030000F			2	13	49299 MA		2	82
20100+4034	0.6	14	77+ 4	30	6	65	5	.61	1.09L	12.55L	131.29L	B	B		470010000F								
20100+4604	3.0	54	82+ 7	41	9	59	3	.45	.25L	.91L	13.67L	D	CJ		9703010210								
20100+4508	3.5	48	81+ 6	39	8	62	3	.39	.34	2.76L	20.71L	CD	DDFC	5	9603142420		1						
20100+4245	3.9	20	79+ 5	57	10	68	2	.31L	.28	3.42L	129.00L	E	GDB		950337898C								
20100+4342	4.6	42	80+ 5	48	14	68	2	.26L	.27L	2.37:	12.56	EE	FEB		970101041C								
20101+4123	6.8	48	78+ 4	15	4	65	5	16.13	6.30	6.17L	86.65L	BB	AAI F	9	970214264F	44							
20101+4315	7.3	43	80+ 5	26	10	64	5	.44	.96	8.51	49.31L	DCD	FDDA	3	956136963C		9						
20101+4258	8.7	58	79+ 5	56	3	67	4	.39	.30L	28.35L	301.91L	B	BI		640120000C								
20101+4200	10.2	13	79+ 5	23	8	71	3	.37:	.54	10.33L	39.80:	CC D	BEEA		970227685C								
20102+4213	12.2	31	79+ 5	37	8	65	4	.43	.38L	29.61L	200.11L	C	B		950420040C								
20102+4356	12.9	38	80+ 6	22	9	66	3	.25L	.30	3.70:	154.91L	DF	JFCH		640306895C		C						
20102+4333	14.2	19	80+ 5	51	9	68	2	.25L	.38L	3.48L	19.12	D	CGC		960001320C								
20102+4003	15.8	22	77+ 3	24	5	65	5	1.57L	6.30	4.50	153.34L	BD	EAB		966025580F		3						
20102+4219	16.2	57	79+ 5	45	11	67	3	.28	.36L	18.92L	191.42L	B	BG		950411100C								
20102+4803	16.5	9	84+ 8	22	4	62	3	.87	.27	.91L	8.00L	BC	AC	8	9500110000			1	16	12894 – M1		16	121
20103+4227	21.1	29	79+ 5	29	11	70	3	.33L	.25	7.59L	54.71:	C E	FBKC		868137795C								
20103+4000	22.1	32	77+ 3	94	21	68	2	1.07L	1.12L	8.69L	29.12	E	B		980032143F		8						
20103+4241	22.4	1	79+ 5	15	5	66	5	.73	1.01	19.56L	123.43L	BB	DCFC	4	85C439897C								
20104+4243	29.4	26	79+ 5	17	8	30	3	.60	.51	19.01L	123.43L	CD	CDI D	0	96D439997C								
20105+4431	30.4	35	81+ 6	51	20	61	2	.25L	.25L	4.08L	9.73	F	I D		970102033C								
20105+4449	30.4	29	81+ 6	36	3	60	3	.59	.21:	16.80L	84.95L	BD	BCFI	1	950222131C								
20105+4447	30.5	33	81+ 6	45	9	58	3	.27L	.29	3.75:	85.54L	DC	EBBC		950322152C								
20105+4254	32.6	31	79+ 5	20	3	27	4	.23:	.30	4.69:	208.13L	CDC	DDCF	0	854220340C								
20105+4313	33.3	12	80+ 5	31	7	67	3	.37L	.30	2.86:	300.92L	CE	GBC		940124620C		1						
20105+4105	35.4	11	78+ 4	44	12	66	2	.95L	.38L	6.45	110.32L	E	DB		950178300F		1						
20106+4159	37.9	46	79+ 4	27	11	69	2	.47L	.33	5.03L	34.49L	D	GDDC		980139896C								
20106+4230	39.1	21	79+ 5	33	10	68	2	.33	.57L	5.77L	50.17L	C	B		860158795C		1	1	17	2878		90	160
20106+4138	41.6	11	78+ 4	23	5	68	4	.60	.62	14.76L	160.50L	CD	BBD	6	961739992F		B						
20106+4034	41.9	52	78+ 4	19	5	67	5	1.13	1.31L	12.45L	147.32L	D	AC	1	460143140F		1						
20107+4950	42.5	9	85+ 9	20	5	60	3	6.30	2.40	.56L	1.81L	BB	AAGH	1	6701000000			1	1	CX CYG		29	4
20107+4004	42.7	43	77+ 3	34	3	66	5	1.94L	.36:	6.39	107.06L	ED	CEC		960022540F		2						
20107+4753	44.6	31	84+ 8	56	8	63	2	.27	.25L	1.35L	12.81L	F	DH		9501010000								
20107+4526	44.7	38	82+ 6	7	4	51	4	1.67	.37	2.47L	17.87L	BC	AB E	2	9603010210			1	23	MRSL 081+06/3		280	
20107+4244	45.5	49	79+ 5	15	6	64	4	.85	.97	18.85:	89.39L	CDC	FDDC	1	764429988C								
20107+4227	46.8	22	79+ 5	26	7	37	4	.33:	.49	26.59L	53.63:	FC C	ACGD	1	96C248885C		1						
20107+4009	46.8	12	77+ 3	30	7	68	4	.50	.38:	8.77L	124.47L	CD	DD	7	960010320F		2						
20107+4825	47.2	34	84+ 8	28	9	57	3	.50	.25L	1.09L	10.56L	D	BCHG		9501000110								
20107+4038	47.9	38	78+ 4	17	5	67	5	2.79	11.90	55.09	67.74	BBCB	BAAA	1	470233130F		1						
20108+4811	49.0	2	84+ 8	53	11	56	2	.30	.25L	1.33L	10.64L	D	D		9601000000								
20108+4141	52.1	57	78+ 4	17	6	34	5	1.43L	1.31L	14.76	121.35	FE	FFCC	3	97C539992F		F	1	32	X2010+417		122	15
20108+4729	53.6	15	83+ 7	26	12	63	2	.42L	.30L	1.28	63.34L	F	KND		9503122218								
20109+4415	55.5	8	81+ 6	17	9	65	4	.27L	.27L	3.88	15.47:	ED	CFCB		978224362C		1						
20109+4409	55.6	42	81+ 6	82	7	62	3	.29L	.28	1.68:	160.99L	DE	EDD		940021020C		1						
20109+4549	55.9	34	82+ 7	44	14	61	3	.26L	.25L	4.33	19.08L	C	KDFC		9502022610								
20109+4831	57.5	18	84+ 8	24	9	57	2	.57	.28L	.93L	32.71L	B	BD		9400010118								
20109+4246	58.3	6	79+ 5	28	10	66	3	.66:	.71:	17.45L	86.56L	ED	EDEC	0	666329999C								
20109+4642	58.7	10	83+ 7	25	9	61	3	.80	.25	2.17L	19.88L	BE	BC	1	9601102110		2	1	19	638		67	120
20109+4419	59.8	39	81+ 6	58	14	62	2	.34L	.25L	1.64	29.58L	E	F C		960314462C		1						
20110+4713	0.1	19	83+ 7	46	11	60	2	.25	.25L	1.51L	16.53L	C	D H		9600000000								
20110+4618	2.1	1	82+ 7	37	8	59	3	.62	.29	1.92L	18.34L	BC	BC	3	9702001000								
20110+4153	5.2	14	79+ 4	30	7	68	3	1.06L	.34:	5.31	57.89L	ED	LCB		680231120F								
20111+4648	6.3	37	83+ 7	15	4	62	3	6.22	4.30	1.64L	12.55L	BB	AAD	0	9603102110		2						
20111+4159	6.6	13	79+ 4	20	12	70	3	.25L	.24	7.46L	56.01:	D D	NFCE		97A149774C			1	23	LDN 0893		353	
20111+4204	8.4	49	79+ 4	24	8	69	3	.27L	.35L	3.10	51.18L	C	EB		980125894C			1	23	LDN 0893		95	
20111+4250	11.3	47	79+ 5	24	8	68	3	.34:	.55	6.51:	230.77L	CEE	BBEI	0	954229999C								
20112+4111	14.1	6	78+ 4	37	12	71	3	.74:	.95	20.01L	100.90:	DF F	EDGC	0	862466760F		6	1	32	X2011+412		135	6
20112+4604	14.1	12	82+ 7	48	9	60	3	.50	.25L	2.37L	14.77L	B	BDJ		8602000000			1	2	DO 38174		78	105
20112+4158	17.2	24	79+ 4	19	6	65	4	.34	.64	7.46L	58.35:	CC F	DBBE	1	984129776C								
20112+4027	17.6	13	77+ 4	54	9	70	3	.42:	.96L	4.06	101.40L	E C	EBBK		860035252F		8						
20113+4127	19.0	10	78+ 4	16	3	64	5	1.85	.79	14.05L	245.10L	CD	AADF	0	968546655F								
20113+4043	19.6	10	78+ 4	55	8	70	3	.45	1.08L	7.58L	91.11L	D	BFK		470110070F								
20113+4917	21.4	57	85+ 8	39	6	56	2	99.83	53.71	8.07	8.50L	CBD	AAA	0	9500000000	24		5	13	49327 MC		3	80
20113+4248	22.3	20	79+ 5	20	3	62	4	.43	.67	8.85:	86.56L	CCD	FDED	2	764229999C								
20113+4209	22.9	44	79+ 4	20	9	38	3	.36L	.33:	6.61L	42.21	D D	EEHB		98C124572C								
20113+4114	23.4	12	78+ 4	27	8	66	5	.61	.78	20.01L	139.66L	DE	BCH	0	960498980F		6	1	32	X2011+412		130	6
20114+4727	24.7	42	83+ 7	21	4	62	3	.60	.34	1.65L	54.45L	BF	BBI	0	9404112218			1	23	MRSL 083+07/2		287	
20114+4118	27.7	17	78+ 4	17	4	65	5	11.75	6.00	10.22L	139.88L	BB	AA	1	960330300F			3	4	TMSS +40395		17	23
20114+4039	28.1	55	78+ 4	16	4	66	5	2.52	.73	16.12L	140.08L	BB	AAHC	1	460121290F								
20114+4102	29.2	6	78+ 4	37	7	65	5	.57:	.75:	15.97	142.50L	DFC	CCC	0	764175000F			1	23	MRSL 078+03/2		349	
20115+4037	30.7	3	78+ 4	33	3	64	5	1.92L	.54:	8.66	31.07	FCD	DDCB	0	590221390F			2	2	DO 38176		35	96
20115+4938	34.0	35	85+ 9	98	23	67	2	.25L	.25L	.42L	3.35	C	B		9600000200		4						
20116+4841	37.2	37	84+ 8	23	5	55	2	4.81	2.33	.93L	31.40L	BB	AAI	0	9401000008			3	4	TMSS +50319		27	28
20116+4825	37.9	36	84+ 8	32	4	57	3	2.36	.62	.83L	38.17L	BC	AAL	0	9301000008			1	17	2881		82	
20116+4521	39.1	22	82+ 6	12	8	39	4	.32	.25L	2.57L	21.59L	B	C J		8602000200								
20116+4251	39.6	36	80+ 5	22	8	67	3	.38	.57	10.37:	100.73L	CFD	EDEG	9	860229999C								
20116+4322	39.6	56	80+ 5	29	16	61	2	.30L	.33L	28.80L	52.05	D	J C		960124452C								
20116+4946	39.6	31	85+ 9	34	26	58	2	.25L	.72L	.42L	2.52	F	J C		8701000010								
20117+4123	43.2	59	78+ 4	32	7	65	5	.65:	.61:	13.83	153.36L	DED	DCC		961522442F								
20117+4639	43.6	46	83+ 7	27	5	62	3	1.01	.29	1.92L	13.92L	BD	AB	4	7701101010			3	13	49332 A2		3	50
20117+4031	44.0	58	78+ 3	16	6	64	5	1.04L	.78	12.00:	125.07L	DC	DBCE	0	664337630F		3	1	23	MRSL 077+03/2		455	
20117+4808	45.1	0	84+ 8	25	5	59	3	1.32	.43	1.44L	6.04L	BC	AAJ	0	9702000120								
20117+4126	47.5	34	78+ 4	28	5	66	4	1.48	1.02L	15.92L	108.57L	C	ABI	2	971332411F								
20118+4256	51.1	1	80+ 5	28	17	70	4	.53:	.64	15.74L	71.98:	FC D	EDGD	3	864129699C								
20118+4203	51.5	9	79+ 4	21	3	64	5	1.66	.76	22.05L	163.09L	BB	AA	2	960037210C								
20118+4322	52.1	27	80+ 5	26	5	63	4	.64	.33	28.83L	185.22L	BC	BDJ E	1	940017354C								
20118+4420	53.1	37	81+ 6	43	3	63	3	.40	.25L	20.85L	181.95L	C	CH E		940111251C								
20119+4552	54.2	27	82+ 6	107	20	60	2	1.21L	.45L	1.47L	23.52	D	NI D		7501002650		8						
20119+4057	54.5	11	78+ 4	15	4	66	5	7.91	3.68	12.24L	104.76L	BB	AA	5	570310100F			2	1	V1317 CYG		42	3
20119+4155	55.5	40	79+ 4	22	3	64	4	.65	1.12L	16.58L	240.78L	C	CBFC		56C249895F								
20119+4141	59.2	12	79+ 4	48	8	69	3	1.13L	.56	9.73L	59.32L	F	GB		760436791F								
20120+4005	0.9	45	77+ 3	16	5	66	5	1.19	2.52L	18.77L	82.83L	B	BBAD	1	977145750F			1	23	MRSL 077+03/1		561	
20120+4427	1.1	47	81+ 6	22	5	60	3	9.52	5.42	14.44L	85.04L	BB	AABI	1	950301352C	13		3	4	TMSS +40399		21	29

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20120+4222		1.2	38	79+	4	29	9	68	2	.30L	.31	3.20:	55.41L	DE	JEDD		970121100C								
20120+4313		1.6	33	80+	5	24	4	61	3	4.05	.86	20.23L	139.81L	BC	AB	0	850020010C			3	13	49336 K2		2	62
20120+4138		1.9	30	79+	4	23	7	67	5	.57:	.61:	7.59	50.12:	DDED	CCCB	1	774346991F								
20120+4019		2.3	9	77+	3	20	4	69	5	1.71	.98	8.90	35.18:	BCCD	ABCB	3	970124470F		1						
20120+4635		3.5	19	83+	7	22	4	62	3	28.84	8.04	1.98L	14.32L	BB	AAF	0	7701100100	18		5	13	49337 +++		3	40
20120+4737		5.4	49	84+	7	18	4	62	3	2.10	.97	1.39L	11.32L	BC	AA	2	9704000100								
20120+4136		5.6	16	79+	4	13	5	65	5	6.15	3.51	15.25L	59.12:	AB F	AAGE	0	760346891F								
20121+4029		8.5	56	78+	3	13	5	67	5	1.43L	1.42:	22.72	74.80L	CC	FEBC	7	676446530F		3	2	23	MRSL 077+03/2		378	
20121+4358		9.2	22	80+	5	51	9	62	2	.32	.26L	21.19L	148.80L	C	B FB		650300031C			1	23	MRSL 080+05/2		126	
20121+4205		9.4	42	79+	4	25	7	67	4	.53:	.61L	6.95	260.44L	F C	FEC		960037524C								
20121+4053		10.2	15	78+	4	74	10	59	2	.64	1.31L	12.23L	116.40L	D	B		870120010F			1	23	MRSL 078+03/2		537	
20121+4125		11.3	14	78+	4	28	5	65	4	.87L	1.12L	8.53	153.59L	F	CBD	1	962164400F								
20121+4024		11.5	22	78+	3	25	3	65	5	.53:	.52	8.15	74.80L	CCD	CCBD	3	970236580F		1						
20122+4235		12.2	42	79+	5	27	12	68	2	.70L	.32	4.71:	58.12L	FF	MDC		660437863C			1	23	MRSL 079+04/1		296	
20122+4103		12.7	36	78+	4	16	3	65	5	7.37	3.72	13.39L	132.07L	BB	AAG	3	471549423F		8	1	23	MRSL 078+03/2		174	
20122+4147		14.1	49	79+	4	19	6	66	5	.69	1.12	9.84L	50.71	DC D	CBBB	0	78D347734F			1	23	LDN 0891		206	
20122+4151		14.5	25	79+	4	55	16	71	3	1.86L	1.22L	4.78	84.08L	E	E C		580375220F			1	23	LDN 0891		183	
20122+4333		15.5	58	80+	5	59	3	60	3	.28L	.47	20.36L	158.87L	D	MHKL		830132440C								
20123+4458		18.2	47	81+	6	18	6	63	3	5.18	2.81	17.15L	123.33L	BB	AAC	0	740300131C								
20123+4003		18.5	35	77+	3	20	3	66	5	1.85	1.33	11.32L	116.81L	BB	AA	2	950179982F			1	23	MRSL 077+03/1		396	
20123+4303		19.5	15	80+	5	30	3	63	3	.54L	.43L	13.81	64.30:	DD	DGCD		970025497C								
20123+4159		20.2	20	79+	4	22	8	67	3	.66:	.68	17.49L	120.93:	DD D	FCHD	3	970249966F								
20123+4214		21.1	16	79+	4	79	8	69	2	.40L	.24	8.85L	63.63L	E	DD I		780321330C								
20123+4146		21.6	17	79+	4	19	5	65	5	.76	1.18	20.01L	62.65L	BC	BBGG	5	782548924F								
20123+4310		23.4	15	80+	5	26	8	60	4	.73	.33L	27.34L	177.11L	B	BD		950121100C								
20123+4221		23.7	43	79+	4	22	10	69	2	.45L	.37	8.40L	56.41L	D	CC		970132340C								
20124+4114		24.1	39	78+	4	16	5	66	5	2.98	3.77	29.63L	135.08L	BB	BBBB	1	677569994F		4						
20124+4332		24.5	38	80+	5	24	13	62	2	.31L	.29	4.36L	26.33L	D	KEDE		970133550C								
20124+4217		28.7	55	79+	4	28	8	37	2	.46	.31:	5.18:	48.75L	CED	CDD	0	580223332C								
20124+4440		28.8	20	81+	6	31	9	64	2	.29L	.23	3.56:	86.62L	DF	I FCB		950201130C			1	23	MRSL 081+05/2		285	
20124+4324		29.0	45	80+	5	18	7	29	3	.56:	.49	7.19:	76.07:	FDFF	FBCC	0	750138763C		3	1	32	X2012+434		41	3
20125+4209		33.3	19	79+	4	45	8	65	3	.48L	.55	9.19L	211.85L	E	ECC		960426330C								
20125+4119		34.2	27	78+	4	20	6	32	5	2.26	1.52	53.13L	294.17:	CE C	CBGD	4	75F369998F		4	1	32	X2012+413		40	4
20125+4619		34.2	9	82+	7	66	8	61	2	.31	.25L	3.21L	94.68L	C	C		950201231B								
20125+4027		34.7	7	78+	3	16	3	64	5	.48	.63	11.90	36.25:	CDCD	CCCC	1	876312330F			1	23	MRSL 077+03/2		565	
20125+4037		34.9	5	78+	3	40	7	67	4	5.54L	1.45L	5.41	103.09L	C	NDB		460200040F			1	23	MRSL 077+03/2		205	
20125+4330		35.0	39	80+	5	20	5	62	3	3.92	1.21	17.85L	129.44L	BC	AA	2	950157892C		3						
20125+4321		35.5	43	80+	5	30	5	64	5	.66	.68	4.71:	180.98L	BCF	CDB	0	954138753C		3						
20126+4326		37.6	7	80+	5	20	3	65	4	.56:	.72	17.28L	96.96:	CD D	DCGB	0	94C149863C		3	1	32	X2012+434		132	3
20126+4143		39.2	39	79+	4	20	6	33	5	.60:	.95:	9.19	112.36L	DDC	DCBC	0	564444924F			1	23	MRSL 078+03/4		375	
20126+4931		39.9	24	85+	8	45	26	67	2	.25L	.25L	.83L	5.16	D	HD		9600010220		8	1	32	X2012+495		80	8
20126+4104		41.0	20	78+	4	21	3	65	5	2.53L	108.93	1381.95	1947.11	BDD	DAAA	0	33E239672F		8	1	23	MRSL 078+03/2		485	
20127+4906		42.2	23	85+	8	31	14	65	2	.25L	.31L	.44:	2.67	DD	FDFB		9700000100								
20127+4125		46.1	12	78+	4	22	5	64	5	2.49	2.06L	22.05L	300.82L	B	AB M	8	751479767F								
20128+4604		51.0	2	82+	6	8	8	117	4	.38	.25L	2.88L	104.54L	B	CC		9301111108								
20128+4746		53.5	16	84+	7	21	4	59	3	3.54	1.39	1.36L	10.94L	BB	AADD	2	9704000210								
20129+4202		54.4	47	79+	4	13	5	34	4	4.85L	3.61L	58.60	196.53	DD	FFDB	9	967535865F								
20129+4311		56.2	34	80+	5	28	12	68	2	.33L	.32L	4.05	30.68L	D	DLB		870231120C								
20129+4242		56.4	31	80+	5	29	3	59	4	.47	.64	11.45	47.16:	DCDF	CCCE	4	770113450C		7						
20129+4214		56.7	24	79+	4	24	7	64	4	.54	.43:	15.23:	338.76L	CDC	FFEF	0	664238654C								
20129+4659		57.7	32	83+	7	22	4	62	3	2.05	.75	1.84L	63.53L	BB	AA I	5	9502000118								
20130+4558		0.0	27	82+	6	22	3	57	3	.23:	.25L	4.24	18.97:	C CF	CGGD		9603211308								
20130+4308		1.1	18	80+	5	20	4	63	4	1.56	1.01	22.64L	185.41L	BB	AALE	0	950124341C								
20130+4122		2.1	19	78+	4	22	3	30	5	1.25	1.98L	28.07L	262.03L	C	CCCI	0	66B299957F		4						
20130+4331		4.0	51	80+	5	40	14	62	2	.47L	.30L	1.89	15.39L	E	HJBH		870101262C								
20130+4015		4.7	7	77+	3	22	4	66	5	1.72	1.00	7.93L	26.35:	DB C	AAI C	9	980002660F								
20131+4037		10.2	20	78+	3	75	14	65	2	1.32L	2.02L	5.85	109.14L	D	ED		960214573F		1						
20131+4733		10.8	23	84+	7	37	6	62	3	.34	.25L	1.68L	61.55L	B	F		9402001228			1	2	13	49356 K0		12	81
20131+4234		11.6	41	79+	4	27	12	64	3	.31:	.32:	8.38:	61.53	EDFE	GCDC	2	970114351C								
20131+4452		11.7	36	81+	6	42	9	60	3	.44	.25L	3.76L	25.40L	C	CN		9601110100			1	13	49357 K0		11	80
20132+4119		12.8	41	78+	4	15	9	63	5	3.59:	4.61L	56.11	182.94L	D D	DCAE	0	557395034F								
20132+4141		13.3	58	79+	4	22	5	64	4	1.31L	1.48L	17.30	200.57L	C	BBCF	4	961354240F		C	1	23	MRSL 078+03/4		322	
20133+4215		19.4	19	79+	4	25	5	62	3	1.14	.52:	24.48L	141.98L	CD	BCGF	0	570125666C								
20133+4543		19.8	55	82+	6	58	16	64	2	.45L	.25L	3.02	103.15L	C	G DD		9403011328			3	16	12952		56	136
20133+4206		23.5	53	79+	4	22	6	34	3	.60	.41	6.84:	64.66L	CDE	DBBB	0	670300340C								
20134+4554		24.4	42	82+	6	27	9	60	2	.32	.26:	4.58:	107.31L	CFC	DEC	0	9303121108			1	2	DO 38209		35	123
20134+4054		24.8	45	78+	3	99	9	65	2	4.88L	.62	8.09L	143.10L	F	BI		470110240F		2						
20134+4459		25.1	57	81+	6	36	8	59	3	.63	.25L	3.76L	26.41L	B	BGG		9602111400								
20134+4422		26.8	26	81+	5	42	10	59	2	.41	.27L	25.41L	180.03L	F	E		940421221C								
20134+4052		28.2	23	78+	3	32	7	67	4	4.89L	.53	4.30:	142.31L	FD	EBB		570120240F		2						
20135+4739		30.3	15	84+	7	38	8	60	3	.47	.25L	1.69L	56.28L	B	CDE		9402000008								
20135+4138		31.3	3	79+	4	15	7	66	4	1.67:	1.98:	41.92	164.96:	DDDF	DDCC	1	961069831F			3	23	LDN 0892		343	
20135+4048		33.8	20	78+	3	29	9	64	4	.57	1.73L	16.48L	166.28L	C	B		570110020F			1	13	49370 K5		3	73
20135+4004		35.9	3	77+	3	19	10	67	3	1.33L	1.08L	11.03:	34.72	DD	CI EC		970112174F								
20136+4157		40.9	18	79+	4	27	3	65	4	2.35L	1.89:	21.56	203.77L	FF	GDBB	9	970248953F								
20136+4427		41.3	52	81+	5	44	11	59	2	.30	.69L	23.73L	245.01L	C	FFKD		940122451C								
20136+4025		41.7	55	78+	3	16	3	66	5	.77:	1.90	13.34	50.64:	FCCC	BABD	9	975216652F		3	2	11	PK 77+ 3.2		70	
20137+4151		42.9	34	79+	4	20	4	62	4	.75	.83:	13.09	138.75L	CDF	DCBB	3	971447501F		8						
20137+4358		45.5	54	81+	5	22	5	61	3	2.40	.65	4.78L	107.77L	BC	ABC	0	9402021428		4	2	13	49379 K5		18	73
20137+4143		47.1	27	79+	4	29	7	66	3	.95:	1.43	31.07L	229.35L	FE	CDF	7	970459753F		C	2	23	LDN 0892		253	
20137+4500		47.3	57	82+	6	43	11	62	3	.33L	.25L	4.50	23.34L	C	FFED		9603211600								
20137+4602		47.4	22	82+	6	22	9	62	3	.25L	.25L	4.46	31.91L	C	LLBF		9601122418								
20138+4445		48.0	52	81+	6	22	7	59	3	.45L	.28L	8.62	26.82L	C	CEEA		9601121300								
20138+4129		48.1	4	79+	4	32	3	64	4	.70	.94	23.98L	221.41L	DC	CCDB	4	970452621F								
20138+4017		48.5	38	78+	3	54	12	70	2	1.89L	1.93L	4.06	116.46L	E	B		970000020F								
20138+4249		49.7	1	80+	4	20	7	65	4	.36	.53L	6.30	193.93L	C E	EFBA		960403452C		B						
20139+4113		55.0	3	78+	4	19	10	60	2	1.74L	.66	24.43L	177.27L	F	FBH		370230660F		4						
20139+4733		55.1	30	84+	7	24	4	59	3	42.51	10.32	1.25L	53.22L	BB	AAC	0	9400000108	18		5	13	49385 +++		6	41
20139+4623		56.2	32	83+	6	16	7	66	4	.38L	.31	1.28	98.20L	EC	EC		9501143428								
20139+4404		57.2	23	81+	5	35	11	61	3	.37	.25L	4.30L	170.90L	C	B I D		9501121208			1	23	MRSL 080+05/1		124	
20139+4822		57.2	10	84+	7	31	13	67	2	.25L	.26L	.99	6.57:	CD	FDB		9600011328		C						
20139+4318		57.6	30	80+	5	17	3	60	4	3.18	2.08	29.15L	103.58L	ED	AA	9	960123102C			1	23	MRSL 080+04/3		273	
20139+4420		57.8	10	81+	5	71	10	64	2	.45L	.38	5.88	134.70L	ED	HEC		9504419218		2						
20140+4339		0.6	56	80+	5	37	9	62	3	.75	.45:	4.85L	147.96L	BF	BG	0	5301000008								
20140+4305		1.6	29	80+	5	34	7	61	3	.42	.28:	23.58L	253.03L	ED	CDGF	0	960104542C		2						
20140+4237		2.5	12	80+	4	74	15	68	2	.39L	.45L	4.08	13.71L	E	I DE		890010020C			1	23	LDN 0895		432	
20140+4039		4.3	13	78+	3	28	10	64	5	.46:	.54:	11.32L	42.67	DE C	DBCC	0	670104994F		1						
20141+4153		9.3	30	79+	4	34	4	64	4	1.30	2.03	23.66L	210.26L	CC	AAF	5	960377810F			1	23	MRSL 078+03/3		231	
20141+4417		10.9	39	81+	5	43	8	62	3	.25L	1.30	6.48:	174.51L	CD	DE		9522126108		2	1	32	X2014+442		34	2
20141+4148		11.3	4	79+	4	20	6	64	4	.94	1.18:	23.78L	114.40:	DF E	BBJE	9	989458642F		4	2	23	MRSL 078+03/3		138	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20141+4106		11.8	59	78+	3	35	10	64	4	1.94L	1.62L	8.06	53.45:	DE	LI CD		280303010F								
20142+4207		13.3	17	79+	4	34	10	68	2	.65:	.76	7.77L	51.06L	DE	DB	0	980024522F								
20142+4202		14.5	41	79+	4	13	4	64	4	1.64	1.80	21.74	245.58L	DCE	BBCF	7	961229887F								
20142+4136		14.6	4	79+	4	57	12	65	2	1.48L	.95	19.74L	398.35L	F	FBI F		960477930F		4	2	23	CED 176C		174	
20142+4003		15.9	5	77+	3	49	9	70	3	1.05L	1.55L	5.32L	27.68	C	I HB		970100490F		2						
20142+4645		16.1	10	83+	7	28	3	63	3	3.15	1.47	2.05L	61.43L	BB	AA	4	9601110108								
20143+4458		18.6	31	82+	6	22	4	60	3	2.43	1.69	3.36L	23.45L	BB	AAI	5	9604101100								
20143+4525		21.7	21	82+	6	63	8	60	2	.44	.25L	4.63L	33.38L	C	C		7602000100			3	13	49395 F5		17	58
20143+4133		22.3	39	79+	4	43	6	62	3	.95	1.33	19.09L	161.81L	DC	CB	2	870565930F		4	1	23	CED 176C		332	
20143+4253		23.7	19	80+	4	38	10	59	3	.50	.31L	32.43L	201.69L	B	B		960100051C								
20144+4031		24.1	41	78+	3	33	7	65	5	1.58L	1.70L	9.59:	27.09	DC	GKDA		990110270F			1	23	MRSL 077+02/3		485	
20144+4656		24.1	22	83+	7	17	4	63	3	1.18	17.00	20.00	84.98L	CBC	AAAB	4	9502000118								
20144+4554		24.3	13	82+	6	10	9	71	4	.43	.17:	3.43L	107.03L	DD	AGI	0	9402000108								
20144+4156		25.3	50	79+	4	20	4	64	4	1.63	1.16	18.90:	186.00L	CDD	AAB	2	970488971F			1	1	V396 CYG		42	3
20144+4641		25.5	46	83+	6	18	9	61	3	.55	.25L	2.21L	73.34L	B	BHJ B		9501111108								
20144+4533		26.7	24	82+	6	77	8	64	2	.31	.25L	3.64L	112.41L	C	B		9501000208			2	23	MRSL 082+05/3		148	
20144+4221		28.4	40	79+	4	49	16	68	2	.32L	.43L	5.76L	30.60	E	LJC		980026755C		8	1	23	LDN 0895		592	
20145+4805		31.5	29	84+	7	31	12	68	2	.68L	.32L	.77	5.68	DD	LEEB		9700001208		4						
20145+4333		32.2	13	80+	5	56	13	61	3	.26L	.40:	12.36	44.97:	EDC	CGHC		3701012518			3	23	MRSL 080+04/5		170	
20145+4741		32.4	58	84+	7	23	11	58	2	.26L	.25L	1.77	78.52L	F	D D		9401013008		2						
20146+4014		37.4	59	78+	3	54	9	68	2	1.14L	.79	5.61:	101.46L	FF	FBCE		960211151F								
20147+4202		43.1	34	79+	4	54	3	63	4	1.33L	.95	21.74L	133.81L	F	BBF	3	973329889F								
20147+4226		43.8	24	79+	4	48	11	69	2	.52L	.36	4.53L	52.43L	E	EEC		880117887C		8	1	23	LDN 0895		532	
20147+4416		45.8	52	81+	5	23	6	63	3	.52	.53	5.34L	136.10L	CC	BBA	1	9501023208		2						
20148+4043		48.9	45	78+	3	23	3	32	4	.58	.63:	6.60	180.54L	DFD	BFC	0	960310681F			1	13	49402 K2		9	80
20148+4028		50.1	22	78+	3	28	3	62	5	1.39L	1.61L	6.44	148.88L	C	EBCJ		970222290F			1	23	MRSL 077+02/3		204	
20148+4453		50.2	52	82+	5	34	8	61	3	.39	.27L	3.58L	23.40L	C	CE		9611010100								
20148+4624		52.2	17	83+	6	20	8	135	4	.37	.31L	2.84L	94.47L	B	BKGG		9508023328								
20148+4255		53.4	52	80+	4	26	13	62	3	.25L	.29	28.17L	43.85:	F	C FELC		988112242C								
20148+4537		53.9	21	82+	6	38	5	62	3	.83	.31	4.15L	99.09L	BC	AB	1	9501000308			2	23	MRSL 082+05/3		495	
20149+4024		55.0	30	78+	3	27	3	66	4	1.57L	.64:	7.17	137.80L	EC	JEBK		970142140F			1	23	MRSL 077+02/3		87	
20149+4144		55.9	56	79+	4	20	5	64	4	1.11	3.54L	44.91:	266.44L	D	F CFDA	0	97C347524F		8	2	23	MRSL 078+03/1		421	
20149+4148		56.0	24	79+	4	21	3	65	4	1.21	5.78:	16.33L	121.02L	CC	CCM	2	962382601F			2	1	V1187 CYG		21	2
20149+4510		58.1	59	82+	6	25	4	60	3	1.69	.39	3.16L	25.39L	BD	AB	1	9600112520			1	13	49406 K2		3	72
20149+4508		59.8	55	82+	6	33	16	61	2	.26L	.25L	4.11	23.71:	DD	HD		9600112520								
20150+4744		1.2	48	84+	7	22	10	67	3	.25L	.42	2.39	13.91	CCE	GBCB		6602224208		2	1	23	MRSL 083+06/1		454	
20150+4136		1.7	41	79+	4	20	6	32	4	.91:	2.74L	33.06	186.70L	F	D CFCB	0	876835721F			2	23	MRSL 078+03/1		449	
20150+4824		2.0	29	84+	7	32	13	67	2	.25L	.28L	1.02	8.71:	CE	I EC		9602031238								
20150+4645		4.0	44	83+	6	34	4	63	3	.89	.29	2.14L	87.91L	BD	AB	0	9503002008								
20150+4253		5.4	25	80+	4	44	12	61	2	.43	.48L	28.45L	234.28L	C	E		960213342C								
20151+4006		7.3	26	78+	3	34	6	65	5	1.52	.59:	13.91L	112.84L	CE	AB	0	970111490F								
20151+4054		7.3	50	78+	3	54	7	68	3	.64	1.89L	17.32L	171.84L	C	A		970220420F								
20151+4112		8.7	17	78+	3	42	7	64	4	.88L	.97:	14.88	50.37:	DDF	BCCB	3	480124432F								
20151+4012		8.7	33	78+	3	19	5	65	5	11.41	2.70	13.12L	149.27L	BB	AA K	1	960357590F	01		5	13	49410 K5		5	55
20152+4104		13.4	54	78+	3	22	6	67	4	1.76:	1.94:	39.71	204.35	CDDD	CBCB	1	678254656F		B	1	32	X2015+410		80	11
20152+4051		14.8	43	78+	3	28	5	66	4	.61:	.96	8.79	123.33L	CCC	DBA	3	970243452F								
20152+4401		16.6	47	81+	5	22	5	63	3	.49	1.42	7.00:	67.41L	BBC	CABE	0	9602123658		8						
20152+4344		17.3	59	81+	5	43	8	61	2	.26L	.37	7.21:	39.15:	DCD	I DI C		3702042718								
20153+4140		20.9	30	79+	4	18	4	33	4	2.29	2.38	33.65L	118.01L	CD	BBB	8	964349545F		8	1	23	MRSL 078+03/1		135	
20153+4740		22.7	44	84+	7	30	9	59	2	.40L	.43	1.97	83.96L	CF	BEF		7402433018		A	1	23	MRSL 083+06/1		128	
20153+4011		23.3	16	78+	3	20	6	65	4	.75:	.85:	24.09L	68.79	CC	C DCGB	0	97C122471F		8						
20153+4610		23.4	11	83+	6	13	5	62	3	.33	.53	7.69	26.65L	BCB	ECBC	3	9601234228								
20153+4330		23.7	9	80+	5	39	9	61	3	.37	.31L	5.63L	193.92L	B	CL		1601000108			1	23	MRSL 080+04/5		458	
20154+4202		24.0	20	79+	4	22	8	67	3	.91:	1.51	26.00:	115.45:	CDDE	CBEB	0	970357696F								
20154+4200		25.3	20	79+	4	26	3	64	4	1.59	1.52	14.60L	197.34L	CC	BCF	2	960577892F								
20154+4023		29.1	53	78+	3	62	8	67	3	.63	1.64L	12.12L	135.83L	C	B		970335130F			1	23	MRSL 077+02/3		476	
20154+4043		29.9	49	78+	3	44	8	66	4	2.26L	1.56L	10.40	159.96L	C	H CD		970030051F								
20155+4151		30.1	20	79+	4	15	5	31	4	3.61:	5.04	57.27	174.97L	EED	BBAG	2	972669612F		8	1	23	MRSL 078+03/1		561	
20155+4036		30.2	57	78+	3	35	7	64	4	1.66L	1.61L	6.48	150.83L	C	L B		970110552F								
20155+4352		30.5	49	81+	5	25	10	64	2	.33L	.33	5.94L	167.43L	D	FCJ D		9501132308								
20155+4138		31.0	1	79+	4	26	6	66	4	.84	1.54	19.03L	79.79L	DC	BAGH	0	982335321F			2	1	V437 CYG		26	3
20155+4047		33.0	36	78+	3	23	6	66	4	.89	.80	20.07L	121.99L	CD	CCDI	3	970043292F								
20155+4451		33.2	24	82+	5	47	10	63	3	.38	.25L	3.83L	32.22L	B	C H		9603000200								
20155+4802		34.0	56	84+	7	55	8	58	2	.32	.25L	1.21L	47.68L	C	BKF		6400220218		1						
20155+4209		35.2	44	79+	4	25	13	65	2	.64L	2.06L	11.09	67.29L	E	FDDD		980325377F								
20156+4048		37.1	37	78+	3	30	8	69	2	1.27L	1.44L	9.20	66.39L	D	FBG		980043492F								
20156+4737		39.6	14	84+	7	22	7	67	2	1.08	.53	2.05L	25.97L	BD	ABFF	0	9682434338		C	1	23	MRSL 083+06/1		143	
20156+4402		40.9	14	81+	5	38	14	61	3	.40L	.34L	10.02	67.41L	D	I FGC		9601223658		8	1	32	X2015+440		113	8
20157+4806		42.5	43	84+	7	50	8	70	2	.30	.25L	.52L	16.98L	C	B		5601220108		1						
20157+4233		45.5	53	80+	4	21	4	61	4	4.40	1.14	22.53L	132.24L	BB	AA	5	970210020C			4	13	49425 K2		8	65
20157+4156		45.5	22	79+	4	16	5	60	3	1.30	1.23	22.04:	76.38L	CFD	CCBC	3	986559850F								
20157+4716		46.2	38	84+	7	26	8	60	2	.36	.25L	2.39L	84.71L	C	BNJ D		9402132448			1	1	13	49427		4	85
20157+4041		46.9	28	78+	3	31	3	65	4	1.21L	1.87L	9.58	26.98:	CE	BECC		990020170F								
20158+4033		48.6	35	78+	3	24	7	66	4	1.70L	.82L	10.29	44.64L	D	ACCB		990020572F								
20158+4653		49.8	7	83+	6	48	17	61	2	.25L	.42L	2.40	20.62L	D	CFC		9701013328								
20158+4614		53.8	24	83+	6	13	3	74	3	.25L	.23:	3.39	66.61L	FD	GGCC		9503126318								
20159+4200		56.5	49	79+	4	21	5	29	3	1.32	1.96	19.55	137.78L	CCD	CBC	3	973427670F								
20159+4732		57.2	27	84+	7	29	9	64	3	.33L	.30L	2.04	81.97L	C	FEB		9401100008			1	23	MRSL 083+06/1		479	
20160+4017		0.4	8	78+	3	27	7	63	3	.79	1.40L	22.09L	161.81L	D	DBI F	5	960459974F		8						
20160+4622		3.0	53	83+	6	6	3	45	4	.38	.22:	2.30:	36.96	BDFF	BFJC	2	9605343608		3						
20160+4055		3.7	21	78+	3	43	12	66	4	2.72L	.78:	12.33:	86.39	EED	EFDC	0	970304571F								
20161+4146		9.3	38	79+	3	19	7	61	4	1.47	1.05	25.80L	814.30L	DF	BBCC	6	950986451F			2	23	MRSL 078+03/1		522	
20161+4220		10.0	11	80+	4	21	7	62	3	.77L	.95:	17.37L	112.07	D	D CDDD	0	970235465F								
20161+4035		11.1	12	78+	3	27	4	65	3	1.03	.82L	18.13L	118.55L	C	AB	0	972030872F			2	23	OCL 0177		107	
20161+4214		11.4	25	79+	4	25	6	61	4	.89	.66	10.35:	219.81L	EFE	CCC	0	965353155F								
20162+4626		12.3	8	83+	6	17	12	74	4	.25:	.25	2.32L	112.78L	FF	DC E		9403265518		3						
20162+4814		13.3	19	84+	7	23	12	59	2	.40L	.25L	2.77	20.85	DE	E DC		5500013328								
20162+4341		13.6	47	81+	5	24	7	64	2	.42:	.37	7.47L	42.34L	CE	HBI B	0	3802111318								
20162+4048		13.9	38	78+	3	14	4	65	4	5.55	4.22	17.09:	143.01L	DCE	AAED	6	970334172F								
20162+4145		14.2	35	79+	3	31	9	62	2	1.47L	18.84L	16.77L	814.30	E	D B		950865451F			1	23	MRSL 078+03/1		540	
20162+4144		17.0	40	79+	3	21	5	60	3	6.78:	18.84	326.79:	828.40L	BBD	FBCB	0	954555551F			1	23	MRSL 078+03/1		550	
20162+4308		17.6	17	80+	4	21	5	61	3	6.67	3.39	29.92L	167.33L	BB	AA	0	960100240C								
20163+4726		18.6	25	84+	7	61	12	66	2	.42L	.25L	1.50	9.14:	EE	BC		9700000208								
20163+4030		19.7	56	78+	3	44	12	68	2	1.22L	2.05L	10.90L	44.64	D	E IB		990030040F			1	23	LDN 0888		462	
20163+4150		21.5	57	79+	3	31	6	32	3	1.35	1.79:	17.87L	256.28L	DD	CCDF	4	973988241F			1	13	49439 K5		3	85
20163+4224		21.5	3	80+	4	64	7	63	3	.59	.37	26.51L	172.17L	CD	DEB		970314443C								
20163+4614		22.1	18	83+	6	24	13	62	3	.25L	.19	2.51L	101.59L	E	FBD		9506125408								
20163+4623		23.5	19	83+	6	61	9	64	2	.29	.25L	3.72L	114.06L	D	B E		9405356618		3						
20164+4555		24.5	49	83+	6	6	3	68	4	3.34	1.54	1.49L	94.32L	AB	AAI	0	9503100108			1	23	MRSL 082+05/4		529	
20164+4042		24.7	7	78+	3	24	6	66	4	.80	1.39:	31.25:	90.14:	CEFF	BBCC	2	980051454F			1	23	MRSL 078+02/4		356	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
20165+4341	30.4	54	81+5	17	6	33	3	.48	.60	6.79L	199.95L	DC	CBHC	6	3602111628								
20165+4004	31.9	19	78+2	45	12	65	2	2.13L	1.64L	6.12	152.57L	D	B		970120060F								
20165+4601	32.3	15	83+6	25	8	35	3	.58	.18	2.82L	108.41L	BD	BCF	0	9502000108			1	23	MRSL 082+05/4	249		
20165+4818	33.5	3	85+7	43	3	58	2	.31L	.23	2.12:	54.32L	EF	GDB		5400013228								
20165+4047	34.6	31	78+3	31	3	65	4	.94:	2.32	70.92L	137.98L	CD	BCB	1	970369352F			1	23	MRSL 078+02/4	502		
20165+4240	35.3	59	80+4	59	10	62	2	.45	.25L	8.33L	62.01L	C	C		970300000C								
20166+4501	36.6	42	82+5	72	9	64	2	.33L	.26	5.43L	37.21L	F	KDEB		9601000100			1	39	CTB 88	102		960
20166+4018	37.7	11	78+3	26	7	65	3	1.38L	.81L	12.30	99.36L	C	EECB		970233510F								
20166+4647	39.2	28	83+6	18	12	95	2	.25L	.25L	.90	19.78L	F	MBB		9701121118								
20166+4107	40.0	20	79+3	35	9	61	3	.80	3.44L	19.11L	292.14L	C	B		760230152F								
20166+4641	41.3	36	83+6	19	15	95	2	.28L	.25L	1.16	33.54L	E	GJCB		9601211318								
20166+4704	41.4	48	84+6	69	15	69	2	.35L	.28L	1.20	9.32	CD	FDC		9800031448		1						
20166+4619	41.4	17	83+6	15	13	86	2	.28L	.41L	2.82	97.26L	F	LCCD		9403335608			1	23	MRSL 083+05/5	504		
20167+4630	42.0	2	83+6	31	3	142	5	.25L	.30L	4.30	23.46:	BE	GDC		8602032418								
20167+4054	43.1	58	78+3	36	7	68	3	2.02	1.35:	44.41L	243.79L	DF	BCDE	1	968459852F								
20167+4638	43.4	5	83+6	8	7	35	4	.92	.19:	2.14L	101.15L	BD	AD	0	8501101108			1	13	49450	3		80
20167+4024	44.3	49	78+3	19	4	65	4	2.49	1.11	17.09L	117.61L	CC	AAHB	7	970134544F			1	23	LDN 0888	358		
20167+4749	47.1	47	84+7	39	9	57	2	.76	.35	1.40L	11.50L	BC	BB	0	5601000100								
20167+4148	47.9	12	79+3	25	5	59	3	1.39	1.39:	28.36L	99.83L	CE	BCK	1	970996630F								
20168+4051	48.0	28	78+3	21	6	62	3	1.56	3.40:	70.92	156.61L	CFD	BBA	8	970475331F								
20168+4719	49.7	47	84+7	29	16	67	2	.30L	.25L	.68	26.21L	C	D		9604221408								
20168+4158	50.4	42	79+3	22	5	60	3	3.19	1.69	23.27L	138.74L	BC	AA D	7	970544430F		2						
20168+4218	51.0	51	80+4	27	12	63	3	2.12L	1.97L	5.35	196.83L	E	IEBG		960413293F								
20168+4012	51.5	33	78+2	24	11	66	4	4.03L	.50:	14.85L	74.87	E D	CGC		970100440F								
20168+4004	52.4	9	78+2	23	4	66	4	1.08	1.83L	13.82L	117.47L	B	AB		970120090F			1	13	49453 B	2		73
20168+4038	53.1	11	78+3	19	3	66	4	3.60L	2.08L	18.78	172.91L	E	DFBG		970032431F			2	23	MRSL 078+02/4	109		
20169+4120	56.2	30	79+3	23	7	58	3	1.51L	2.33	16.47:	74.00L	DE	MBBF		680333454F		1						
20169+4100	56.8	59	79+3	31	3	64	4	2.57	1.28L	15.79L	201.59L	B	AFC		960156993F		4						
20169+4041	57.3	43	78+3	33	8	64	3	.99	2.35L	18.78L	172.91L	C	A L		970077733F			1	23	MRSL 078+02/4	110		
20169+4156	59.0	37	79+3	32	4	61	3	3.06	1.11:	26.58L	148.16L	EE	AA E	9	970558730F		2						
20170+4534	1.1	18	82+5	42	8	63	3	.37L	.31L	5.13	20.42L	B	BI DB		3701011100			1	23	MRSL 082+05/2	227		
20170+4609	2.9	48	83+6	19	5	63	3	.77	.80	9.63	43.90:	ECCD	CEDB	5	8564145608		3	1	23	MRSL 082+05/4	419		
20170+4227	4.6	9	80+4	25	3	61	4	3.05	.96	30.23L	231.72L	BB	AA	0	960123340C			1	13	49456	4		90
20170+4216	5.5	19	80+4	35	9	32	2	.61	.49:	6.28L	48.44L	FF	BCH	6	980414152F								
20171+4623	9.3	13	83+6	10	8	168	4	.46	.25L	2.46L	115.85L	B	AJ		8403213308			2	13	49458 K2	3		81
20171+4511	11.8	53	82+5	37	4	63	3	.54	.23:	4.20L	26.55L	BD	BB	0	9601100000			1	13	49461	20		92
20172+4116	12.5	32	79+3	32	9	59	3	.83	1.08	12.46L	200.47L	CD	BBN	1	970320120F								
20172+4145	12.7	19	79+3	23	6	61	3	4.06:	3.57	76.29L	299.78:	BC E	ECDC	5	863557450F								
20172+4206	12.9	9	79+4	34	7	63	3	.80L	1.18	29.97L	235.06L	F	BB	0	970345530F								
20172+4313	14.8	4	80+4	65	9	64	2	.35	.39L	22.71L	271.68L	C	C K		950202132C			1	23	MRSL 080+04/1	349		
20173+4514	19.6	34	82+5	29	3	63	3	.66	.33	3.03L	26.35L	CD	AD	0	6600100200		4						
20173+4442	21.0	60	82+5	39	8	59	4	.43	.31L	4.53L	39.99L	B	CGD		9601100000			1	13	49463 G5	22		77
20173+4046	21.9	53	78+3	16	4	64	4	11.30	14.59:	105.07L	373.32L	CD	ACGC	2	96C157962F			2	23	MRSL 078+02/4	522		
20173+4156	23.4	12	79+3	16	5	31	4	2.53L	3.14L	38.18	199.85L	F	HDBG	4	975459540F		2						
20174+4102	24.6	20	79+3	30	3	63	3	.95	1.97L	21.74:	131.26L	D F	BDBD	0	970245672F		4						
20174+4656	25.5	59	83+6	118	27	69	2	.90L	.25L	.88L	9.07	E	D JD		7700000208								
20174+4040	25.7	34	78+3	14	5	59	4	1.19	2.12	84.89L	189.62L	DD	BBED	4	970276971F			2	23	MRSL 078+02/3	187		
20174+4642	27.6	29	83+6	21	11	70	3	.25L	.25L	2.26:	15.74	DD	JEB		9700100418								
20174+4020	28.7	54	78+2	9	3	34	4	2.58	1.64	13.56	124.11L	CEE	AAC	9	974254520F								
20175+4204	33.0	18	79+3	19	6	61	4	1.56	4.49	33.06	238.87L	CBD	AAAG	5	964655410F								
20175+4351	33.2	17	81+4	26	7	62	3	.38L	.38	5.97L	266.68L	D	BECD		4501043528								
20175+4644	33.4	4	83+6	6	5	103	4	3.30	1.31	2.60L	72.41L	BD	AAF	9	9500100308			1	1	V497 CYG	14		3
20175+4440	34.0	24	82+5	21	5	60	4	2.67	1.19	4.26L	136.96L	BB	AAI	5	9501101008								
20176+4150	37.7	7	79+3	33	5	60	4	.87	1.83:	42.75	222.03L	DDE	BCC	0	960428320F								
20176+4011	38.0	59	78+2	16	5	65	4	1.64	1.82:	28.64:	356.19L	DDC	DEFG	4	96E278446F								
20176+4320	39.5	38	81+4	37	9	62	3	.66	.42	32.96L	241.49L	BD	AB	3	950300140C								
20176+4131	40.7	40	79+3	35	9	61	3	.66	2.69L	14.81L	137.40L	C	ADM		670000010F								
20176+4250	40.9	15	80+4	59	10	62	2	.55	.49L	31.53L	512.24L	C	D B		940303240C			1	13	49468 B	15		81
20176+4622	40.9	51	83+6	29	7	65	4	.38	.25	3.10L	84.14L	BD	BBGB	0	5501241528			1	23	MRSL 083+05/5	206		
20176+4058	41.5	19	79+3	31	3	61	3	.93	1.36	17.07L	137.15L	EF	BB	7	970420440F		4						
20177+4032	46.6	8	78+3	19	5	65	4	.56:	1.28	22.68L	129.51L	DC	DBCC	0	964627555F			2	23	LDN 0888	548		
20177+4016	47.1	58	78+2	19	6	69	4	1.48	.95	13.73L	121.82L	BD	AAH	5	970550341F								
20177+4118	47.8	11	79+3	59	14	61	3	1.94L	.82:	12.23	160.95L	FD	GCD		970026794F								
20178+4110	48.0	10	79+3	46	3	60	3	1.88L	1.21:	12.61	116.79L	EF	BCCC		980238351F								
20178+4503	48.5	25	82+5	35	6	64	2	.33	.27L	4.48L	29.87L	C	D		7600010000			3	13	49470 K0	7		83
20178+4157	49.1	22	79+3	41	10	63	2	.64	.75L	9.44L	272.49L	D	BF		960568800F								
20178+4200	49.2	26	79+3	33	7	63	3	.85	1.37L	24.80L	272.49L	E	CDDJ		965567411F								
20178+4209	50.3	8	80+3	24	5	61	4	1.17	1.64	15.04	111.69L	CCC	DCB	1	970335620F								
20178+4625	51.4	42	83+6	55	12	68	2	.25L	.25L	1.74	30.88L	C	B		9603310208			1	23	MRSL 083+05/5	409		
20178+4046	53.0	60	78+3	21	5	63	4	42.76	550.94	1741.88	2877.07	CBDE	BAAA	0	949545854F								
20178+4418	53.8	51	81+5	27	9	61	3	.59	.26:	4.82L	201.11L	BD	ACB	1	9502002308								
20179+4609	55.0	45	83+6	10	6	119	5	.74	.94	13.93	68.56	CECC	EDDB	6	5581144538		7						
20179+4028	55.8	33	78+2	39	9	65	3	.89:	1.10:	25.59	212.39L	CEF	EECD	0	964419865F			1	23	MRSL 078+02/2	357		
20179+4010	56.5	0	78+2	23	3	65	4	.96L	1.19	19.30L	212.40L	F	CBEI	1	97A437747F								
20179+4356	57.2	32	81+4	28	9	59	3	.60	.75	10.79:	105.34	CCCE	CCED	1	3582164448								
20179+4042	57.7	18	78+3	25	3	62	3	1.64L	2.03	14.17L	2877.07L	D	BE		940534750F			1	23	MRSL 078+02/3	226		
20179+4102	57.9	36	79+3	22	11	28	2	1.36L	2.15L	19.71L	75.24	F	BFFB		980520930F								
20180+4744	3.6	9	84+7	36	5	58	2	112.55	35.77	8.48	15.92L	FBC	AAAB	6	9501000200		4	7	13	49477 R8	7		60
20180+4007	3.9	46	78+2	38	6	62	3	1.24	1.13	13.87L	116.78L	CF	BB	0	980536305F								
20180+4055	4.8	12	79+3	20	6	61	3	1.27:	1.57	12.83L	138.18L	DE	ECEF	0	970534443F								
20180+4652	4.9	6	83+6	35	14	67	2	.25L	.39L	1.51	17.97:	DD	IFB		9781020428		4						
20181+4112	6.4	28	79+3	29	6	60	3	1.88	1.31L	19.65L	174.72L	C	ABB		970155453F								
20181+4620	8.9	54	83+6	46	15	61	5	.25L	.25L	3.17:	29.11	ED	DDDC		9682322528			1	23	MRSL 083+05/5	408		
20182+4021	14.4	35	78+2	17	5	65	4	1.56:	1.52	46.06L	136.68L	CC	DBD	1	964104540F			1	23	MRSL 078+02/2	285		
20182+4348	15.7	31	81+4	44	8	61	3	.50	.27L	5.38L	167.32L	B	BJH		1500000008								
20183+4151	19.0	45	79+3	18	4	32	4	1.02	1.65	52.42L	272.49L	CC	CCGE	0	664563600F		3						
20183+4413	19.4	46	81+5	36	9	64	2	.28L	.26	5.65L	194.65L	D	MEDC		9501112608			1	23	MRSL 081+04/4	416		
20183+4253	19.9	21	80+4	27	5	62	3	3.45	1.10	22.10L	202.12L	BC	AA	9	950223260C								
20183+4233	19.9	39	80+4	53	17	65	2	.51L	.84L	30.75L	81.51	D	KC		770304152C								
20183+4029	22.9	49	78+2	27	3	64	4	.84	1.63	16.17:	110.25L	DDF	BAB	2	974317742F			1	23	MRSL 078+02/2	232		
20184+4104	24.8	48	79+3	22	7	61	3	.73	1.27	11.88:	85.61L	DEE	DCDK	0	986444941F								
20184+4054	24.9	25	79+3	14	6	30	3	1.12:	1.68:	30.94	107.55	CEEE	EFCC	4	98C412432F								
20184+4509	25.1	46	82+5	17	4	63	3	2.89	1.12	1.98L	25.48L	DB	AAF	6	7601000000								
20184+4133	26.3	19	79+3	65	13	63	2	.89L	1.41L	4.28	85.69L	D	D D		680000020F								
20185+4100	31.1	39	79+3	41	3	61	3	1.73L	.99	11.74	85.61L	EE	CABE		980538930F								
20185+4119	31.6	31	79+3	16	6	61	3	.81:	1.10	19.61:	89.62:	CCDC	CBDB	4	984318563F								
20185+4357	32.3	28	81+4	20	7	34	3	.85	.85	15.41	100.38:	CDCD	CGCC	0	3683383448			1	23	MRSL 081+04/2	334		
20185+4658	32.4	13	84+6	18	14	85	2	.28L	.25L	1.36	20.06L	F	D DB		9701012518		6						
20186+4603	38.5	43	83+6	27	9	64	3	.22:	.26	2.71	23.49:	CECF	GEBB		2701001318								
20186+4310	39.0	48	80+4	60	9	65	2	.41	.35L	31.02L	297.66L	D	BI BC		950000220C								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
20187+4249	43.3	54	80+ 4	26	6	63	3	1.26	.76	28.84L	212.44L	BC	AA	2	961332260C								
20187+4221	43.7	43	80+ 3	22	8	64	3	1.05:	2.15	51.36L	190.69L	DD	DBGC	0	964927653F			1	23	MRSL 079+03/3		64	
20187+4111	44.4	58	79+ 3	16	4	30	3	65.29:	109.18	462.58L	763.20:	BB D	ABBA	4	95D127741F	31		6	3	RAFGL 2557		8	18
20187+4338	44.6	60	81+ 4	92	15	63	2	.28	.31L	27.75L	223.96L	C	C		350110000C								
20187+4341	46.5	37	81+ 4	29	5	63	3	1.89	1.11	20.58L	209.74L	BC	AA	1	350010000C			3	13	49491 OA		5	67
20188+4357	49.4	14	81+ 4	33	5	61	3	.54	.62	17.93L	195.79L	EC	CCKD	0	7542165418			1	23	MRSL 081+04/2		177	
20188+4243	50.2	58	80+ 4	41	6	60	2	.89L	1.88	27.53L	218.95L	C	BAI D		960223363C								
20188+4410	50.9	38	81+ 4	45	9	61	3	.42L	.38	5.23L	228.58L	C	DEEB		9402241108			1	23	MRSL 081+04/3		346	
20188+4210	52.0	48	80+ 3	23	8	65	2	1.13	1.81L	36.62:	197.47L	D D	DCEE	4	966314343F		8						
20188+4628	53.8	53	83+ 6	27	5	62	3	1.68	1.03	.67L	86.18L	BC	AA	0	9403332318								
20189+4014	55.8	58	78+ 2	41	6	62	3	1.17	1.10:	12.92L	301.96L	DE	BB	0	870339964F								
20189+4225	56.0	24	80+ 3	15	6	33	3	1.32:	1.47	51.36L	190.69L	FE	DCAC	7	964626443F			2	23	MRSL 079+03/3		279	
20189+4501	58.4	43	82+ 5	31	4	35	3	.41	.31	5.52	40.91L	DDC	DCAB	0	9611145420		3						
20189+4626	59.5	19	83+ 6	45	14	68	2	.33L	.25L	1.50	9.97:	CE	M CB		9702110108								
20190+4102	1.2	35	79+ 3	15	4	30	3	4.92L	6.23	196.91	426.88	BDE	FCBA	1	96D234550F								
20190+4011	1.9	13	78+ 2	21	7	62	4	2.24L	1.84:	30.33:	163.18	CDE	ECBB	2	976337544F								
20190+4649	2.3	49	84+ 6	9	8	34	2	.55	.41L	2.91L	101.09L	C	BCD		9402014308		2						
20190+4152	3.2	58	79+ 3	23	3	31	3	1.61:	2.34	35.04:	238.75:	CFEF	CBEC	0	96D535401F		3						
20190+4005	4.0	40	78+ 2	24	3	64	4	1.03	1.00:	15.87L	163.18L	EE	BBD	0	960336100F								
20191+4549	7.2	53	83+ 5	48	15	68	2	.25L	.25L	1.64	13.24:	DE	HD		6700000228		8						
20191+4040	7.5	59	78+ 2	29	5	62	3	.61:	.89	38.29L	92.08L	CE	BBBI	1	980218564F								
20191+4618	9.0	40	83+ 6	24	3	62	3	.84	.38	2.47	14.67	BDCD	BABC	0	9743044228		1						
20191+4511	9.7	9	82+ 5	22	4	63	3	5.79	3.30	4.00L	157.86L	AB	AAC	1	9401100008								
20192+4028	12.8	48	78+ 2	32	6	59	2	1.19	1.10:	14.41L	122.76L	CE	AD	5	870322970F			1	23	MRSL 078+02/2		583	
20192+4156	15.2	10	80+ 3	28	7	65	2	2.37	1.84	24.80L	151.47L	FF	AALC	9	970345421F		3	1	23	MRSL 079+03/2		60	
20193+4120	18.7	30	79+ 3	22	6	60	3	1.22	1.39L	10.17:	113.75L	D F	BECC	9	970538984F			1	23	MRSL 078+02/5		452	
20193+4514	18.9	22	82+ 5	33	6	65	2	.37	.25L	3.82L	137.13L	C	C		9501100108								
20193+4426	19.5	33	82+ 5	20	4	63	3	2.28	1.09	3.70L	152.98L	BC	AA	0	9505232118								
20193+4430	21.6	49	82+ 5	34	8	36	2	.26:	.39	3.71L	61.04L	DE	I EFF	0	9602233338		8						
20193+4408	22.0	9	81+ 4	41	7	65	2	.57	.46L	4.67L	234.13L	F	CE		9403122118			1	23	MRSL 081+04/3		423	
20193+4130	22.7	12	79+ 3	44	9	63	2	.78	1.89L	9.33L	98.81L	C	A		970301030F		4						
20193+4045	23.0	13	79+ 2	21	5	30	3	2.14:	2.87L	38.29	160.70L	C D	EDBF	0	97B136864F								
20193+4356	23.4	56	81+ 4	23	7	58	3	.52:	.82	23.10	82.38:	EDCD	DEDB		5683557558			1	23	MRSL 081+04/2		278	
20193+4657	24.0	11	84+ 6	11	10	25	3	.32	.25L	.64L	121.31L	B	EHK		9303000208								
20194+4141	25.2	7	79+ 3	19	4	61	4	2.01	2.63	22.18L	95.06L	CD	AA	0	983223051F								
20194+4352	25.4	42	81+ 4	26	10	60	2	.38L	.34	5.33L	159.95L	E	EA		4502301008			1	23	MRSL 081+04/2		307	
20194+4709	25.8	22	84+ 6	32	14	61	2	.33L	.25L	1.92	36.29L	F	HEC		8602002408								
20194+4401	28.2	32	81+ 4	29	9	61	2	.53L	.33	5.92L	147.44L	D	CCDG		9503359458			1	23	MRSL 081+04/2		497	
20194+4647	28.4	32	84+ 6	8	6	21	3	.58	.38L	1.28L	62.71L	C	ABF		9503014308		2						
20195+4504	30.4	22	82+ 5	20	6	66	4	1.44	1.73	30.13	116.53	DDCF	GFEB	4	95F2144538		3	1	32	X2019+450		29	3
20195+4358	30.9	10	81+ 4	18	9	59	2	.45:	.93L	17.60	74.56L	F C	GEBB		6644556548			1	23	MRSL 081+04/2		385	
20195+4442	33.4	15	82+ 5	22	4	63	3	2.73	1.31	3.44L	116.57L	BB	AAC	0	9503131318								
20195+4217	34.6	13	80+ 3	24	7	65	2	.86L	1.22L	17.09	89.90:	DF	FABD	2	972523332F								
20196+4529	36.7	15	82+ 5	38	20	62	3	.25L	.30L	4.43L	35.85	E	JFGC		7604054548		3						
20196+4354	39.7	56	81+ 4	27	9	54	3	.28:	.32:	4.24L	162.30L	DD	DDD	0	4503402008			1	23	MRSL 081+04/2		428	
20196+4059	39.7	56	79+ 3	16	7	60	3	1.72	.98:	58.71L	340.80L	DE	BBBJ	0	964268653F								
20196+4109	40.1	38	79+ 3	25	5	61	4	.96	1.17	21.82L	166.81L	DE	CBI G	0	970523760F			1	23	MRSL 078+02/5		321	
20197+4359	42.2	32	81+ 4	20	3	26	3	.60	.62L	12.28	215.78L	F F	HEBB		8503448348			1	23	MRSL 081+04/2		531	
20197+4243	47.6	36	80+ 3	24	8	36	2	.67L	.57	24.43L	261.10L	D	HEB		960223452C			1	23	MRSL 080+03/6		192	
20198+4017	48.5	9	78+ 2	27	6	60	3	38.64	18.34	18.35L	118.72L	BB	AAE	0	780232341F	21		5	13	49517 MC		4	80
20198+4216	50.3	23	80+ 3	33	5	62	3	1.37	.83	27.77L	257.59L	CF	AB F	0	960423342F								
20198+4055	50.4	10	79+ 2	29	8	65	3	1.46:	1.28	72.92L	282.26L	CD	CBFF	7	961368543F								
20198+4329	52.3	34	81+ 4	49	8	61	2	.34	.44	22.16L	185.18L	DD	FDCD	0	660210011C								
20198+4119	52.4	23	79+ 3	39	8	64	3	1.92L	1.87L	13.36	141.90L	D	FBB		970445970F			1	23	MRSL 078+02/5		547	
20199+4335	54.8	52	81+ 4	22	5	61	3	.60	.31L	21.50L	213.39L	B	B E		650211142C								
20199+4140	55.2	12	79+ 3	46	7	61	4	3.04L	.55:	15.65	53.59:	EEE	GBCB	0	884033141F								
20199+4020	56.0	4	78+ 2	57	9	60	2	.84	2.10L	19.48L	122.34L	D	BD		680130301F								
20199+4106	56.5	30	79+ 3	12	4	61	4	1.34	2.01	17.60	154.36L	CCF	BBCH	0	973445670F		2	1	23	MRSL 078+02/5		584	
20199+4250	58.1	48	80+ 4	56	6	64	3	.96	.56L	28.77L	244.79L	C	BD		960533431C								
20199+4114	59.9	48	79+ 3	21	6	62	4	1.32L	2.14L	39.84	101.96L	D	FFBB	7	985327790F			1	23	MRSL 078+02/5		486	
20200+4439	1.4	17	82+ 5	28	5	63	3	.53	.25L	4.50L	122.77L	B	AF		9601131218			1	13	49520 B		11	75
20200+4511	1.5	31	82+ 5	24	10	67	2	.40L	.25L	1.91	54.58L	C	EGB		9601000208								
20200+4019	2.3	32	78+ 2	74	9	61	2	38.64L	18.34L	5.63	85.36L	D	LB		780040311F								
20200+4013	3.6	42	78+ 2	24	14	62	2	1.12L	.85	19.55L	77.58:	E E	DAGD		984232341F			1	2	DO 38320		71	100
20200+4430	3.7	26	82+ 4	20	4	63	3	6.21	6.09	2.25L	116.57L	AB	AAB	0	9500100108								
20200+4244	3.8	42	80+ 3	14	7	63	3	.77	.99	23.22:	214.56L	CCD	ECDB	0	964335431C			1	23	MRSL 080+03/6		315	
20200+4005	4.8	7	78+ 2	22	7	60	2	.80L	4.47	33.87L	81.22L	D	BBDD	0	981246640F			1	22	S108		495	9999
20201+4447	8.0	11	82+ 5	27	10	66	3	.32L	.30:	6.29	30.30	FEE	FGFB		9701045438		3						
20201+4145	8.7	31	79+ 3	32	9	65	2	.76:	1.44	18.46	193.38L	CED	DCB	0	770014141F								
20201+4403	9.0	58	81+ 4	19	7	64	3	.40:	.56	11.50	167.22L	CDC	DCFB	0	9541065658								
20201+4311	9.7	31	81+ 4	21	10	59	3	.67	.99	21.15:	93.43:	CDCD	DEED	0	76E024555C		A	2	23	MRSL 080+03/8		140	
20201+4226	10.8	43	80+ 3	33	7	63	3	1.27	1.47L	14.65L	283.12L	C	ABDH		950243332F								
20201+4043	11.3	48	79+ 2	43	8	63	3	1.79L	.76:	9.26	116.61L	FC	DD		980130210F								
20201+4230	11.9	20	80+ 3	48	7	63	3	.61	.90	25.43L	268.13L	CC	CCA	3	950127775F								
20202+4249	15.2	2	80+ 3	19	8	35	3	.68:	.79:	31.50:	134.02L	DFD	DBDB	0	96C427571C								
20202+4033	17.0	9	79+ 2	23	4	30	3	2.08	9.02	18.03L	105.74L	BB	ABF	0	681402540F		1						
20202+4622	17.3	14	83+ 5	65	3	58	2	.26L	.35	4.92	79.91L	FC	CBD		9503102208			1	23	MRSL 083+05/3		18	
20202+4058	17.7	21	79+ 2	32	4	61	4	2.07	2.83L	20.62L	148.59L	B	AE	0	971345600F			2	13	49524 G5		14	63
20202+4425	17.7	41	82+ 4	40	12	67	2	.25L	.30L	2.94	27.50:	DE	EHB		9701100108								
20203+4017	18.1	6	78+ 2	60	11	62	3	2.25L	1.08	14.84L	106.21L	E	A		880030331F			1	39	MUL14A		76	1420
20203+4149	18.2	44	80+ 3	26	11	65	2	4.39L	2.41L	8.26	162.18L	E	HB		770231222F								
20204+4041	24.3	39	79+ 2	23	5	61	3	2.12	.94	15.67L	119.90L	BC	AA	2	580110310F								
20204+4115	25.8	44	79+ 3	40	6	61	3	1.00L	1.43	24.80L	166.53L	E	HCE		970668950F								
20204+4433	25.8	56	82+ 4	38	3	64	3	.74	.23:	4.77L	113.84L	BD	BC	0	9600001118								
20204+4005	26.4	47	78+ 2	31	6	61	3	22.11	2.26L	31.41L	500.51L	B	A HF		969334430F			5	13	49528 F8P		7	22
20204+4537	26.7	56	83+ 5	40	7	59	2	2.52	.60	3.24L	117.24L	BD	AAG	0	7501101428			3	13	49531 K0		9	58
20204+4120	28.9	3	79+ 3	19	6	64	4	2.05	2.55:	29.82	100.06L	DDD	CCBA	1	777665820F								
20204+4235	29.2	25	80+ 3	13	6	33	3	.79	1.17	23.12L	91.78:	DD F	BBGE	8	968225545F								
20204+4450	29.8	29	82+ 5	22	3	64	4	1.86	.78	7.01L	135.20L	BC	AAFK	2	9502156648		3	1	32	X2020+448		97	3
20205+4505	32.9	23	82+ 5	19	12	68	2	.34L	.44L	3.44	27.53L	F	DCGD		9700000418			1	23	MRSL 082+04/5		265	
20206+4623	38.8	43	83+ 5	33	6	58	2	1.52	.36	3.20L	145.58L	BD	AB	0	9402202208			1	23	MRSL 083+05/3		239	
20206+4143	40.4	52	80+ 3	30	5	62	3	3.60	1.30:	28.82L	374.62L	DD	AA	4	660255251F								
20206+4114	40.7	42	79+ 2	20	5	62	4	1.46:	1.31	24.80	299.12L	CEF	DCCK	5	764655650F								
20206+4124	41.5	15	79+ 3	30	5	62	3	1.53	3.53L	29.82L	203.88L	C	CDK		760358850F			1	23	MRSL 079+02/4		372	
20207+4103	42.2	1	79+ 2	47	3	60	3	2.29:	2.42	133.16L	132.88L	CD	CCC	0	980466850F		4						
20207+4637	43.8	14	84+ 6	22	10	136	2	.25L	.29L	1.62	12.53:	DE	EDC		9601002218								
20207+4206	43.8	45	80+ 3	15	5	33	3	1.84:	2.38:	27.98:	96.65	CDCD	CDAC	2	975315462F		A	1	23	MRSL 080+03/1		527	
20207+4337	44.6	22	81+ 4	35	8	56	3	.29	.38L	16.88L	199.65L	C	CDD		650120100C								
20207+4232	44.8	16	80+ 3	23	5	63	3	3.27	2.25	21.64L	216.48L	BC	AA	0	850123312F								
20207+4343	45.6	39	81+ 4	18	7	64	4	.51:	.67	9.93:	69.14:	FCDD	CDEC	0	378124643C		2						

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OE POOR QUALITY

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20207+4239		46.9	50	80	+ 3	26	5	64	3	1.66	1.00	27.22L	92.66L	DC	AA E	5	962107675F			1	23	MRSL 080+03/4		194	
20208+4112		51.6	4	79	+ 2	37	12	63	3	1.27	1.49L	41.40:	248.53L	D F	BBDI		760553400F			1	39	R31		119	3240
20208+4014		53.4	17	78	+ 2	28	7	63	3	.85L	1.56:	23.68	109.47L	CE	DDB		984421300F			2	22	S108		561	9999
20209+4020		56.8	19	78	+ 2	59	5	60	2	2.03L	1.16	14.31L	112.48L	E	B		770150120F								
20209+4054		57.5	45	79	+ 2	14	5	32	4	2.87:	2.75	43.79:	208.42L	CEE	DCCC	2	774144810F		3						
20209+4007		57.8	47	78	+ 2	23	7	62	3	2.44L	2.49L	103.93L	345.66	D	HGFB		961426640F			1	22	S108		201	9999
20209+4051		58.5	52	79	+ 2	35	4	61	4	7.59	1.19	20.14L	153.93L	BD	AC	3	870134970F		3	4	13	49546 K5		2	60
20210+4333A		1.6	20	81	+ 4	19	4	60	4	2.70	1.37	16.80L	186.28L	BB	AAD	1	560130120C								
20210+4512		1.8	41	82	+ 5	39	12	70	2	.27L	.25L	1.41	47.98L	D	CD		9601022328		3						
20210+4327		3.3	24	81	+ 4	25	7	61	2	.36	.32L	8.88L	135.81L	C	DI I C		750111040C								
20210+4709		3.4	53	84	+ 6	12	8	119	2	.25L	.25	4.03L	21.11L	E	HEDB		7504001208								
20210+4603		5.7	53	83	+ 5	50	8	58	2	.77	.27L	2.37L	107.71L	C	BG		2401011018								
20211+4107		9.4	11	79	+ 2	18	4	61	4	11.38	5.95	93.45L	103.29:	DE E	ABCD	9	770335360F		4						
20211+4249		11.1	8	80	+ 3	33	8	61	3	1.09	.42L	25.57L	210.41L	B	A		850244333C			5	*13	49550 K0		13	62
20211+4401		11.2	47	81	+ 4	24	3	61	4	2.13	1.00	5.07L	224.86L	BB	AAB	0	7502231308			1	1	KW CYG		6	3
20211+4128		11.8	3	79	+ 3	77	8	65	2	2.17:	2.92	74.73L	600.49L	DE	BDCG	0	558357553F		8	2	23	MRSL 079+02/4		233	
20211+4141		11.9	18	80	+ 3	34	6	62	3	2.19	2.99L	29.31L	212.64L	C	BK H		560275464F								
20212+4006		13.8	35	78	+ 2	24	6	62	3	1.03	2.06	36.65L	345.66L	CE	DBL	8	962746320F			2	22	S108		312	9999
20212+4155		15.9	29	80	+ 3	16	5	62	3	2.24	2.08	16.84	199.85L	DCF	ABBG	8	760313320F								
20212+4259		16.6	26	81	+ 3	20	6	62	3	.81	.70:	23.35:	254.32L	EDD	DCCC	0	764424672C			1	23	MRSL 080+03/7		240	
20212+4404		16.9	58	82	+ 4	30	4	63	4	1.60	.25	5.26L	224.57L	BE	AB	0	7501121008			2	2	DO 38340		66	103
20212+4031		17.4	17	79	+ 2	69	8	61	2	1.34L	1.33	13.58L	124.07L	E	FC		570060702F			1	23	OCL 0181		342	
20212+4301		17.6	25	81	+ 3	26	5	62	3	12.18	8.08	19.19L	75.76:	BB F	AAJD	0	773335672C	15		1	23	MRSL 080+03/7		198	
20213+4452		19.6	51	82	+ 4	44	16	69	2	.31L	.25L	2.75	36.43L	E	L EH		9601121628			1	23	MRSL 082+04/2		123	
20213+4047		22.9	56	79	+ 2	31	4	61	4	2.46	2.29L	18.29L	157.37L	B	ABE		470040350F								
20213+4727		23.0	33	84	+ 6	7	4	132	2	1.81	.57	1.06L	12.00L	BC	ABCF	0	9602101100			1	17	2899		53	
20213+4339		23.9	40	81	+ 4	28	7	34	3	.34	.35L	21.12L	165.63L	C	CCE		460345223C			1	23	MRSL 081+03/3		564	
20214+4019		24.6	27	78	+ 2	25	7	60	2	.69:	1.34L	26.15L	53.95	E D	CEBB		684630430F			1	23	MRSL 078+01/8		108	
20214+4054		26.9	31	79	+ 2	54	6	62	4	3.35L	3.28L	8.58	153.64L	C	FB		670125620F		1						
20214+4346		27.5	5	81	+ 4	20	3	57	4	1.58	1.98	23.88L	122.90:	BB D	CCCD	4	464489766C		8	1	23	MRSL 081+03/3		250	
20214+4101		27.6	51	79	+ 2	36	5	61	3	.66	.87:	16.10L	717.94L	DD	BBF	0	651110331F								
20214+4040		28.2	55	79	+ 2	30	3	64	4	.81	6.44:	19.78:	145.84L	DCD	DDCH	2	470264444F		1	2	23	MRSL 078+02/1		182	
20214+4115		28.4	5	79	+ 2	34	7	63	3	1.00	1.79:	24.86L	231.44L	CD	CFE	0	572413500F								
20214+4442		28.9	19	82	+ 4	32	4	64	4	.57	.27L	5.09L	191.21L	B	BG		9502000108								
20214+4449		28.9	58	82	+ 4	38	8	65	3	.23:	.21	4.24L	188.21L	CE	I C	0	7500121728			1	23	MRSL 082+04/2		121	
20214+4343		28.9	10	81	+ 4	20	8	64	3	.62	.72	23.88L	163.42L	DE	EC	9	460478875C		A	1	23	MRSL 081+03/3		355	
20214+4005		29.6	38	78	+ 2	36	6	62	3	1.45L	1.73	34.75:	345.66L	DE	DBD	2	960847720F			1	22	S108		480	9999
20215+4035		30.1	43	79	+ 2	29	3	61	4	1.20	2.87L	17.71L	52.55:	B D	AFKC		380374754F		9	6	13	49563 B0		11	72
20215+4057		30.5	58	79	+ 2	51	10	62	3	.81	3.39L	20.33L	190.70L	D	A		561121420F								
20215+4023		31.1	46	79	+ 2	47	8	61	3	2.97L	.93L	10.50	102.46L	D	GDB		680120670F		2	1	39	BG 2020+40		20	408
20215+4413		32.2	8	82	+ 4	60	11	61	2	.31	.37L	6.30L	228.93L	C	C		8503122308								
20215+4203		34.0	30	80	+ 3	39	9	62	2	.94L	1.02L	19.78	109.18L	E	GFCE	1	674324442F								
20215+4737		34.7	32	84	+ 6	11	9	133	2	.65	.30L	1.02L	14.50L	C	BD		7603000000								
20216+4303		36.9	0	81	+ 3	26	11	62	2	.81L	.80	20.65L	92.21L	E	HCDC		670243742C			1	23	MRSL 080+03/7		410	
20216+4107		37.6	56	79	+ 2	16	5	61	3	7.39	45.29	295.21	717.94	BBED	BAAB	1	750319773F		C						
20216+4319		41.1	39	81	+ 4	24	7	61	3	.39	.46	16.22:	47.68:	FDDD	FFFB	5	570202140C								
20216+4414		41.5	10	82	+ 4	59	15	68	2	.59L	.31L	5.46	78.25L	C	FHE		8603132428								
20216+4123		41.9	48	79	+ 2	29	6	62	3	1.99	2.36	47.67L	346.69L	CD	BBI	0	560666841F								
20217+4035		42.5	27	79	+ 2	26	4	61	4	1.64L	2.65	9.55	96.48L	CE	ACD		380242277F		9	2	23	OCL 0181		294	
20217+4004		42.8	25	78	+ 2	33	5	62	3	1.59	1.97	55.66L	768.33L	CD	CCDE	3	951552000F								
20217+4304		43.5	40	81	+ 3	33	7	61	3	.65	.80:	18.84:	146.77L	BDC	DCCD	0	660234631C								
20217+4343		43.5	38	81	+ 4	20	7	37	2	.63:	.49:	13.49L	133.69L	DF	HGB	0	360379645C			1	23	MRSL 081+03/3		265	
20217+4604		44.4	14	83	+ 5	22	12	60	2	.36L	.25:	5.23:	156.09L	DC	EGC		2402021218								
20217+4706		44.5	54	84	+ 6	15	7	133	2	.51:	.21:	.90L	14.74L	EE	EEFF	0	6701000118								
20217+4148		45.4	53	80	+ 3	19	8	60	3	.76L	1.09	18.70:	51.78:	EED	GDEB	0	688013442F								
20217+4541		47.7	18	83	+ 5	10	9	59	3	.84	.22:	1.28L	130.44L	EE	AB	4	6501000008								
20218+4131		48.8	43	79	+ 2	26	3	61	3	1.12	1.68	34.94L	154.66L	DE	CBCH	0	560517561F								
20218+4400		50.7	5	81	+ 4	23	10	38	2	.46L	.54L	7.49	47.34L	D	FGBB		6744243618								
20218+4127		51.6	52	79	+ 2	38	6	60	3	1.48:	1.67	30.30L	169.07L	FF	BBCG	9	572559684F		8	2	39	HIGG 08		11	0600
20218+4300		52.9	10	81	+ 3	51	8	61	2	.32	.49L	29.91L	352.05L	C	D		650349843C								
20219+4345		55.1	21	81	+ 4	20	5	27	4	.76	.91	13.49L	189.60L	DD	DCAG	9	450575453C			1	23	MRSL 081+03/3		176	
20219+4256		57.3	2	81	+ 3	20	6	59	3	1.07	2.26	30.52:	126.73:	BCDE	EDEC	1	664317466C			1	39	R61		111	3240
20219+4310		58.4	40	81	+ 3	24	3	32	3	.40L	.47	15.97:	64.33L	DC	FEDB		664113352C								
20219+4750		58.5	40	85	+ 6	11	10	132	2	.66	.37	1.40L	14.13L	CD	BDB	0	4601100000								
20219+4207		59.4	14	80	+ 3	17	6	34	3	.93L	1.15:	16.71	207.53L	EE	EDA	0	666338433F								
20219+4619		59.8	58	83	+ 5	37	10	59	2	.42L	.34:	4.88	85.53L	DC	LEDB		7502011308		4						
20220+4119		1.5	1	79	+ 2	31	5	62	3	1.55	1.76	21.30L	187.21:	CC F	BACD	6	570544530F								
20220+4024		2.3	0	79	+ 2	30	3	61	4	3.25	1.37	10.75L	108.58L	BC	ABG	0	470300150F								
20220+4221		2.8	52	80	+ 3	38	8	64	3	.98	2.56L	27.29L	193.71L	C	BK		550211100F			2	*39	HBMR12		36	3200
20220+4211		3.3	19	80	+ 3	46	8	62	2	.79	1.14L	7.73L	78.22L	D	DCG	1	770222210F								
20220+4202		3.6	43	80	+ 3	21	5	64	3	2.51	5.86	28.20:	318.94L	CCE	AADD	0	667415443F			1	*41	20220+4202		22	3
20220+4153		5.3	19	80	+ 3	21	7	64	3	1.56:	2.92L	47.07:	148.36	C DD	FFDB	1	570113330F								
20221+4037		7.7	7	79	+ 2	17	10	62	4	2.00L	1.85L	22.84L	38.50	C	DHC		594112676F		8	2	23	MRSL 078+01/9		399	
20221+4520		8.6	14	83	+ 5	10	6	64	4	3.00	1.30	3.31L	152.55L	CB	AAE	3	9501000008								
20221+4125		10.8	32	79	+ 2	23	5	62	3	6.52	4.56	37.68L	76.61:	BC E	AABB	5	572327721F								
20222+4339		13.9	28	81	+ 4	26	3	64	5	.36:	.45	16.70:	46.25	CDCC	EDFB	0	574003241C			1	23	MRSL 081+03/3		583	
20222+4712		14.8	3	84	+ 6	7	5	127	2	1.43	.69	1.10L	10.68L	BC	AA	1	9600000000								
20222+4029		15.6	7	79	+ 2	59	10	62	4	2.25L	2.76L	7.21	143.68L	C	HB		360000050F			1	23	MRSL 078+01/9		238	
20222+4401		15.9	3	82	+ 4	19	7	64	4	.51:	.50	8.26:	47.34	FEDD	CCBC	0	870507362F								
20223+4106		20.2	15	79	+ 2	61	8	66	2	1.44L	1.95	17.72L	113.89L	D	HB		570144553F		8						
20223+4417		20.6	39	82	+ 4	68	14	68	2	.44L	.25L	2.05	62.57L	D	F		8600232428								
20223+4300		21.0	27	81	+ 3	9	3	128	4	1.55	1.22	35.36:	96.74:	DCED	DCEC	0	564527334C								
20224+4432		24.1	6	82	+ 4	50	10	62	3	.49	.25L	3.73L	221.64L	B	C E		7502022758			2	13	49582 K0		15	78
20224+4104		26.1	19	79	+ 2	44	7	65	2	2.55	2.82L	17.52L	112.07L	C	BD		570130021F								
20224+4329		26.3	15	81	+ 4	20	3	59	5	.37L	.33L	8.70	160.04L	C	CFB		650110130C								
20225+4753		30.6	44	85	+ 6	14	8	133	2	.26L	.30L	2.03	12.29:	CF	BCA		4500201000			1	23	MRSL 084+06/1		262	
20225+4737		30.9	48	85	+ 6	12	9	134	2	.89	.34	1.04L	9.82L	FD	BC	4	6603101000								
20225+4051		31.0	49	79	+ 2	24	8	63	3	.88	2.87L	19.04L	92.07:	C C	BGHE		384004334F		1						
20225+4733		32.9	57	84	+ 6	9	4	133	2	3.28	1.16	.87L	7.74L	BC	AAD	0	7701100000			1	2	DO 38359		51	101
20225+4414		35.7	28	82	+ 4	55	16	69	2	.28L	.31L	1.94	58.51L	D	D		8600432538								
20225+4306		35.7	45	81	+ 3	28	4	62	3	.59	.60	16.39L	174.84L	DC	ABI	7	552327651C			1	23	MRSL 080+03/3		328	
20226+4606		36.3	10	83	+ 5	23	4	58	2	.52	.58	5.15	25.04L	CFC	BBCC	0	5602015310		6	1	32	X2022+461		81	6
20226+4206		36.5	21	80	+ 3	21	7	64	3	2.36	10.54	24.02:	178.86:	CCDD	AABD	0	552323135F			5	*23	OCL 0189		64	
20226+4254		37.3	50	81	+ 3	8	7	54	4	1.01	.41	19.19L	218.72L	BC	AB	0	050002333C								
20226+4538		38.6	14	83	+ 5	45	12	60	2	.31	.25L	4.22L	179.65L	C	DEH		4402000108								
20226+4457		40.0	16	82	+ 4	29	9	60	3	.88	.38	1.41L	18.77L	BE	AC	0	8703011300								
20226+4304		40.7	54	81	+ 3	28	11	55	3	.52	.46	18.51L	50.88	FF D	DFCB		570226762C			1	23	MRSL 080+03/3		370	
20227+4311		42.4	27	81	+ 3	23	8	64	3	.88	.55	17.45L	125.00L	BE	BD	3	460269480C			1	23	MRSL 080+03/3		210	
20227+4008		42.8	50	78	+ 2	41	11	61	2	1.78L	1.05	11.14L	113.20L	F	D		780363860F			3	23	MRSL 078+01/3		352	
20227+4024		43.1	57	79	+ 2	62	10	63	3	2.53L	3.01L	8.42	150.17L	D	C C		770104140F			2	23	MRSL 078+01/9		449	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (")	Mag
20227+4156	43.3	34	80+ 3	39	8	64	3	1.45L	.94	25.61L	463.02L	E	CC		550024211F			1	23	LDN 0897		276	
20227+4124	44.5	32	79+ 2	46	17	60	2	1.57L	2.27L	51.85L	168.41	E	JHGC		870216443F			2	*23	LDN 0897		362	
20227+4154	46.3	29	80+ 3	20	5	63	3	2.77	33.79	233.99:	460.76	BCCD	AAAA	0	556023111F			1	23	MRSL 079+02/2		181	
20227+4114	46.9	58	79+ 2	27	6	64	3	.82	1.24	48.98L	150.35L	DD	CBB	0	570320432F								
20227+4351	47.5	56	81+ 4	18	6	67	5	.79	.54	21.01L	229.09L	BC	BBHE	2	950310110F			1	*41	20228+4215		2	10
20228+4215	49.9	13	80+ 3	18	5	62	3	4.43:	11.88	162.80	523.60:	CBCD	BABD	3	54D213443F								
20228+4411	52.0	45	82+ 4	22	8	67	2	.28L	.39L	4.65	19.30L	C	LEBI		6800210218								
20228+4752	52.0	20	85+ 6	9	5	133	2	2.15	.52	.82L	9.41L	CD	AB	0	4601101000			1	23	MRSL 084+06/1		377	
20228+4148	53.1	22	80+ 2	34	6	63	3	1.07	1.56	39.07L	155.05L	CC	CCCC	1	560046633F			1	*41	20228+4148		9	3
20228+4509	53.1	34	83+ 4	25	9	60	2	.30:	.47:	5.82	32.75L	FDF	CCBB	4	5702013310			2	23	MRSL 082+04/3		94	
20228+4315	53.6	43	81+ 3	22	3	31	4	.37	.26	8.16	277.13L	CDD	CCA	1	451635460C			1	23	MRSL 080+03/3		351	
20229+4326	57.4	15	81+ 3	20	3	170	4	.45	.34	5.71:	197.64L	CCF	DCBF	0	450535295C		9						
20229+4018	57.7	17	79+ 2	19	9	63	4	1.63L	3.53L	58.17L	68.92		DEDDC		98B439894F		8	1	23	MRSL 078+01/6		122	
20229+4410	57.8	14	82+ 4	18	4	64	4	3.69	2.65	4.21L	122.36L	FF	AA M	9	6600200108								
20229+4237	58.5	6	80+ 3	37	6	62	3	.36:	.87	5.85	206.07L	FCF	CBC	0	160301744C			2	23	LDN 0900		129	
20230+4247	3.3	30	81+ 3	37	4	62	3	1.23	.43L	18.97L	218.72L	B	ABG		150200020C			1	2	DO 38374		52	95
20230+4029	4.4	44	79+ 2	26	4	62	4	2.47L	13.13	140.58L	133.73	B	BFMABA		560158360F			1	23	MRSL 078+01/9		415	
20230+4008	4.9	50	78+ 1	24	8	66	3	.82L	2.47	19.00:	104.28L	DD	ECD		682543640F			3	23	MRSL 078+01/3		232	
20230+4726	5.8	43	84+ 6	12	10	132	2	.36	.25L	.95L	8.44L	C	BJD		8601000000								
20231+4800	6.7	19	85+ 6	7	6	121	2	8.43	3.84	1.32:	7.63L	CCF	AAC	4	2602001000			1	23	MRSL 084+06/1		338	
20231+4310	8.3	16	81+ 3	18	4	61	5	1.30	1.77	30.77:	74.64L	BBC	DDDA	2	466348860C		5	1	23	MRSL 080+03/3		93	
20231+4157	10.3	50	80+ 3	24	6	64	3	1.31:	1.61	23.77	181.31L	CDF	CCC	5	460236422F			1	23	LDN 0897		173	
20232+4318	16.2	20	81+ 3	32	8	64	3	.44L	.37	18.53L	193.61L	C	EEB		450731310C			1	23	MRSL 080+03/3		531	
20233+4338	18.8	34	81+ 3	23	3	57	4	1.03L	1.34L	27.87L	52.81		DBCBB		970227464F		8	1	23	MRSL 081+03/2		347	
20233+4025	19.9	24	79+ 2	17	5	63	4	1.56L	7.47:	21.34	133.73L	CE	FFD	1	884455570F			1	23	MRSL 078+01/6		530	
20233+4153	19.9	37	80+ 2	36	9	64	3	2.38L	1.17:	25.55	128.76L	DE	BCCG		3600373211F			1	23	LDN 0897		441	
20233+4326	20.3	14	81+ 3	20	3	61	5	2.10	.66	19.93L	139.66L	BC	AAC	1	950420141F								
20233+4306	22.7	55	81+ 3	20	3	66	3	.42L	.44	4.50	115.99L	CD	DEB		460240330C			1	23	MRSL 080+03/3		310	
20234+4313	26.5	17	81+ 3	25	8	58	4	.83	.93	24.54L	74.64L	DC	BCFA	8	465499990C		5	1	23	MRSL 080+03/3		352	
20234+4400	26.7	12	82+ 4	19	4	63	3	4.89	2.58	16.06L	123.28L	BC	AA	9	950012131F								
20234+4020	26.8	1	79+ 2	19	6	34	3	1.66:	3.12	53.84:	126.73L	DDE	DCCN	8	987459990F			1	23	MRSL 078+01/6		300	
20235+4731	31.2	19	85+ 6	12	9	134	2	.73	.34L	1.17L	14.32L	B	AF		8601000000			1	13	49597		2	86
20235+4006	31.9	10	78+ 1	19	6	34	4	2.23	.98:	14.59L	333.63L	FF	DB C	0	971686575F			2	23	MRSL 078+01/3		307	
20235+4524	34.7	10	83+ 4	50	9	59	2	.48	.34L	5.26L	127.97L	C	BB		6500331328								
20235+4339	35.0	23	81+ 3	20	6	61	4	1.03L	1.34L	18.26	197.31L		E DCBC	8	950297696F		8	1	23	MRSL 081+03/2		170	
20235+4222	35.1	30	80+ 3	44	4	64	3	1.54	.49:	23.69L	199.13L	BD	AB F	0	760112220C			2	*23	MRSL 080+02/3		545	
20235+4331	35.7	4	81+ 3	17	3	61	5	2.52	.93	20.27L	205.97L	BC	ABI	4	850435353F		8						
20235+4042	36.0	27	79+ 2	40	7	66	2	10.01	5.77	15.16L	114.88L	BD	AA	0	270001010F			4	4	TMSS +40414		9	24
20236+4344	36.8	4	81+ 3	17	3	60	5	1.18	.92	9.81L	150.96L	ED	AAGF	9	950354380F			1	23	MRSL 081+03/2		222	
20236+4329	38.0	1	81+ 3	52	12	61	2	2.10L	1.31L	5.65	164.61L		D B		850343220F								
20236+4053	38.1	26	79+ 2	29	5	62	3	.82	2.36	35.62	249.24L	CCD	BAAB	1	370010301F								
20236+4100	39.0	26	79+ 2	26	9	63	3	.80	1.25	60.90L	188.55L	DE	BAH	2	870032444F								
20236+4058	41.0	29	79+ 2	23	5	62	3	6.12	18.24	60.90	140.13	BCEE	AAAB	0	370031645F								
20236+4216	41.0	35	80+ 3	30	5	64	3	2.80	1.38	19.80L	196.05L	BE	AA	9	750121010C			1	*41	20236+4216		20	1
20236+4034	41.5	38	79+ 2	15	5	33	3	4.03	2.83	19.17L	176.72L	DD	AAD	7	261023000F								
20236+4203	41.5	36	80+ 3	48	12	64	3	.91L	1.99L	36.45L	165.94		E DEMC		360314466F			2	23	MRSL 080+02/1		171	
20237+4003	42.0	16	78+ 1	26	6	62	4	2.20L	5.78	20.44L	460.20L	C	EC		960599698F			2	23	MRSL 078+01/3		426	
20237+4116	42.4	29	79+ 2	39	8	61	2	1.73L	1.66L	6.48	112.07L		D HLCF		970002345F		8						
20237+4107	43.6	34	79+ 2	42	9	62	3	.97	2.67L	21.50L	201.41L	C	AC		760020000F								
20237+4528	46.8	46	83+ 4	48	11	59	2	.31	.25L	5.05L	196.04L	C	G		5502200008								
20238+4301	53.3	14	81+ 3	66	10	62	2	.28	.33L	21.44L	187.60L	C	C		160000001C								
20238+4007	53.5	32	79+ 1	17	6	32	4	1.32L	5.38	33.04L	460.20L	D	CBEB	0	962559384F			1	23	MRSL 078+01/3		567	
20239+4153	54.2	33	80+ 2	33	9	63	3	1.65L	1.18L	15.35	171.20L		E FEDD		760104101F			1	23	MRSL 079+02/3		577	
20239+4144	56.4	37	80+ 2	25	6	64	3	.68:	1.43	29.80L	74.15:	DE E	DDGD	0	974403653F			3	*23	OCL 0188		88	
20240+4006	3.8	25	79+ 1	18	5	63	4	1.55	2.36	74.43L	460.20L	CD	BBD	6	960379764F								
20240+4135	4.9	14	80+ 2	42	5	62	3	.72:	.81:	10.30	183.14L	EFF	CCC	0	964012111F			2	*39	YW33		119	610
20241+4013	6.2	6	79+ 1	25	5	62	3	2.23	2.56L	31.33L	70.79:	C	D ABCC	1	982547644F								
20241+4256	10.4	0	81+ 3	27	9	62	2	.35	.89L	22.47L	158.65L	C	AMJ		160122231C								
20241+4000	11.0	17	78+ 1	37	8	66	2	1.69L	3.40	194.93L	465.84L	E	CI C		950097932F			5	23	MRSL 078+01/2		238	
20242+4414	15.5	34	82+ 4	34	7	61	3	1.36	.40:	3.99L	43.68L	BD	AB D	0	9701000100								
20242+4058	15.9	33	79+ 2	26	5	62	3	12.57	7.30	16.38	164.67L	BCC	AABI	0	6700034466F		16	2	4	TMSS +40416		9	24
20242+4020	17.3	6	79+ 1	33	4	62	3	.81	2.43:	31.34	110.98L	FEE	BDC	0	880538430F			1	23	MRSL 078+01/4		405	
20243+4018	21.4	36	79+ 1	24	5	62	3	2.84	2.37L	31.34L	124.40L	C	AA		981649652F			1	23	MRSL 078+01/4		449	
20243+4227	22.7	36	81+ 3	15	3	62	5	2.10	2.33	23.91L	446.81L	BB	AAHH	0	943223684C			3	1	23	MRSL 080+02/2		478
20245+4257	31.0	34	81+ 3	18	3	31	4	.52	.85	19.25L	58.64:	CD C	DBHB	7	175237884C			9	1	23	MRSL 081+02/2		325
20245+4132	31.5	56	80+ 2	31	6	64	3	2.49:	2.25L	83.67L	167.16	E	E FGCB	0	960157624F								
20245+4515	33.2	11	83+ 4	26	5	58	2	5.86	3.31	2.94L	44.18L	FF	AA	9	3701101520			2	13	49616 K		30	85
20245+4032	33.6	57	79+ 1	37	7	64	3	2.83L	2.40L	14.38	204.73L		C KHB		570110120F			1	23	MRSL 078+01/4		489	
20246+4019	36.2	44	79+ 1	31	9	66	2	2.84L	2.15	31.34L	140.03L		E EBC	0	870746532F			1	23	MRSL 078+01/4		321	
20246+4328	36.2	4	81+ 3	16	3	61	4	3.78	1.81	9.65	153.00L	CCD	AAD	7	660121240F								
20246+4334	38.1	26	81+ 3	33	3	58	4	1.48L	.60L	8.50	162.62L		F ED		664141320F								
20247+4010	43.7	56	79+ 1	28	6	61	3	2.29L	1.94	17.89:	102.61L	CE	CBBJ		880324434F								
20247+4511	43.9	45	83+ 4	50	3	59	2	.29L	.36	5.39L	45.74L	E	LCE		3702101520								
20247+4258	45.5	13	81+ 3	21	8	68	2	.41L	.91	12.39L	83.80:	D F	GC D		270237884C			9	1	23	MRSL 081+02/2		190
20247+4025	45.8	31	79+ 1	54	7	66	2	1.25	1.91L	23.12L	127.42L	D	BEE		670324453F				1	23	MRSL 078+01/4		55
20247+4158	45.8	9	80+ 2	30	4	64	3	.69	1.10L	14.77L	213.62L	C	ABG		660200161F								
20247+4015	47.3	49	79+ 1	18	11	66	3	2.87L	1.32	55.63L	152.54L	F	GBI H		770636424F				1	23	MRSL 078+01/4		552
20248+4137	48.9	56	80+ 2	20	7	64	3	1.55L	1.99L	34.89	165.61L		D FCBI	0	960248526F				3	*23	MRSL 079+02/3		549
2024B+4210	50.1	53	80+ 2	22	6	63	3	.56L	.62	24.02L	131.05L	E	BCF		960301561C				1	23	MRSL 080+02/2		570
20248+4148	51.6	29	80+ 2	42	9	61	3	1.10:	2.02L	58.69L	146.15	E	E CEFD	0	871316685F				1	23	MRSL 079+02/3		432
20248+4103	51.7	50	79+ 2	23	6	64	3	1.79	2.34L	11.70L	63.63L	C	ADCC		970124366F				1	2	DO 38415		59	103
20248+4036	52.4	33	79+ 1	25	5	63	3	4.18	2.77	18.92L	165.65L	BC	AA	1	570001110F								
20249+4046	55.7	30	79+ 2	22	5	62	3	10.81	7.91	19.82L	182.67L	BC	AAFF	4	468315447F		26	A	1	32	X2024+407		102	10
20249+4133	56.0	16	80+ 2	21	6	64	3	4.51	5.03:	83.67L	260.78L	BC	DDCE	2	964439627F								
20249+4748	58.2	39	85+ 6	19	16	70	2	.24	.25L	.96L	15.15L	C	GD		1600100000								
20250+4251	0.7	9	81+ 3	28	5	36	4	.55L	.41	12.55L	144.37L	C	CBDD		264122580C				1	23	MRSL 081+02/1		573	
20250+4249	4.3	50	81+ 3	14	3	64	5	1.22	.58	19.22L	213.19L	CC	AAJE	9	260122580C				1	23	MRSL 081+02/1		596	
20250+4439	5.7	58	82+ 4	47	9	60	2	.57	.25:	6.52L	40.62L	BD	BF	0	3602000000								
20251+4205	7.1	21	80+ 2	61	13	65	2	.41	1.16L	23.48L	73.36L	F	FFHG		970217695C			3					
20251+4111	9.9	54	80+ 2	29	6	64	3	1.02	.98	31.77L	56.35	CD D	ABDD	0	880115465F								
20251+4114	10.1	39	80+ 2	28	5	64	3	2.15	2.21	16.58L	163.78L	BC	AA	1	960135611F								
20252+4252	12.8	18	81+ 3	21	3	62	3	.35	.48	12.55L	180.73L	CE	DBGC	5	256122580C				1	23	MRSL 081+02/1		427	
20252+4337	13.5	5	82+ 3	16	6	62	3	1.59:	2.85:	31.05	104.12:	CDFE	EDDB	5	766237540F								
20252+4325	16.4	7	81+ 3	22	9	59	4	1.01	.52	19.57L	160.72L	BE	AB	1	660324231F				1	23	MRSL 081+03/1		341
20252+4320	16.6	37	81+ 3	17	6	61	4	.88	1.51	18.22	162.58L	CCD	BBAG	0	660369543F				1	23	MRSL 081+03/1		150
20253+4228	20.2	33	81+ 2	22	3	64	5	4.25	2.25	16.69L	139.34L	BB	AA	6	960110020C								
20253+4134	22.2	22	80+ 2	29	6	64	3	1.15	1.65:	33.48	174.40:	DFDD	DCBE	0	960358967F								
20254+4347	29.5	38	82+ 3	31	9	60	3	.67	.91:	16.60:	146.47:	DDDD	BCCE	0	95F424244F								
20255+4745	30.1	23	85+ 6	10	10	22	2	.36	.25L	1.03L	10.16L	D	C E		1601000100				1	13	49641 G5		4	80
20255+4816	30.2	56	85+ 6	9	7	36	2	.60	.25L	1.02L	10.89L	D	BC		1000000000				1	2	DO 38432		63	125

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20255+4447		32.9	17	83+	4	68	11	60	2	.39	.38L	8.67L	71.87L	C	C B		5600000000			1	2	DO 38434		29	101
20255+4336		34.1	53	82+	3	19	6	63	3	.75	1.08	31.05L	124.80:	CC D	DCI C	0	768025320F								
20255+4032		35.0	53	79+	1	18	6	62	3	.71:	5.22	68.51	184.61L	DCD	EACB	0	577223353F								
20255+4054		35.6	49	79+	2	24	6	64	3	40.50	18.04	17.90L	146.56L	CC	AAFD	9	660203393F	21		4	1	KZ CYG		22	3
20256+4244		36.3	57	81+	3	38	10	52	2	.35	.33L	20.16L	251.71L	C	C		350100000C			1	13	49646		4	77
20256+4500		36.8	43	83+	4	27	6	59	2	2.03	.94	6.09L	52.06L	EF	AA	9	3701001200								
20256+4006		37.3	49	79+	1	70	8	66	2	1.02	1.28L	21.69L	169.07L	C	BF		760343730F								
20256+4118		37.8	42	80+	2	23	9	36	3	2.88L	3.20L	55.14:	356.97	FE	FFDB		950225444F								
20256+4133		38.3	35	80+	2	18	4	34	4	2.47	2.04	33.48L	122.23:	BC E	AAGF	5	978343844F								
20256+4152		41.6	59	80+	2	29	3	63	4	1.63L	2.05L	10.73	180.30L	D	DHBD		770324965F								
20257+4204		44.1	54	80+	2	22	11	59	2	2.49L	8.82L	19.73L	91.71	D	BI D		670145492F		3						
20257+4301		44.9	31	81+	3	24	3	59	4	.26:	1.07	9.84L	179.70L	EB	CBFI	0	262216676C			1	23	MRSL 081+02/1		274	
20257+4307		44.9	20	81+	3	26	8	61	4	.85	.37L	23.22L	150.59L	B	AC		160211000C								
20258+4157		52.5	51	80+	2	87	3	164	4	1.11L	2.63L	10.77	218.12L	D	HGC		670452531F								
20259+4353		54.2	19	82+	3	26	6	37	3	3.26	1.10:	30.00L	229.55L	CE	AAJG	0	75B247658F		9	2	2	DO 38441		26	108
20259+4216		54.5	9	81+	2	55	10	68	2	.32	.25:	11.29L	128.47L	CE	DC	0	970124565C		2						
20259+4343		55.0	27	82+	3	83	10	65	2	.68	.99L	19.95L	299.43L	D	BC		750130130F								
20259+4206		56.7	43	80+	2	19	4	64	5	2.49	8.82	7.01	135.37L	BBD	AAAC	2	670132260F		2						
20259+4021		57.2	2	79+	1	40	8	62	3	.92	3.64L	25.63L	257.18L	D	B		660311870F								
20259+4219		57.8	56	81+	2	25	7	68	2	.33	.40	6.57L	39.09L	EC	ECFB	2	980226666C		3						
20259+4123		59.3	42	80+	2	20	3	63	4	1.74:	2.58	44.34:	258.08L	EFD	DDBH	9	967334754F			1	23	MRSL 079+01/5		129	
20260+4155		4.7	10	80+	2	41	3	64	3	1.49L	1.50	15.08L	88.04L	F	GCDE		780342851F								
20260+4055		5.4	1	79+	1	24	5	35	3	.90:	1.20:	15.04	70.48	CDCD	EDBA	0	571235581F								
20261+4139		6.7	51	80+	2	45	5	67	3	.72	.76	18.42L	188.36L	FE	BCH	3	960114761F								
20261+4004		10.3	42	79+	1	17	6	63	3	1.48:	2.87	63.46L	118.27	CE C	CCDA	0	776384470F								
20261+4202		10.3	5	80+	2	33	10	64	3	.55	2.39L	21.01L	91.71L	D	CECB	0	680251440F								
20261+4339		11.2	20	82+	3	35	12	63	3	1.71L	.89L	15.27	299.53L	D	DCL		650332233F								
20261+4120		12.0	50	80+	2	14	5	63	4	1.99	4.08	57.33	349.47L	CDD	DCBH	3	967477355F			1	23	MRSL 079+01/5		95	
20262+4051		16.8	16	79+	1	49	8	64	3	1.24L	2.15L	22.84	143.46L	C	FI B	8	664145451F								
20262+4314		17.3	33	81+	3	60	13	60	2	.30	.46L	32.39L	231.67L	C	FF		060010000C								
20263+4017		18.0	18	79+	1	12	5	62	3	2.16	1.99:	24.36L	117.64	ED D	ABGD	1	678313685F								
20263+4030		18.0	3	79+	1	38	5	62	3	2.21	1.96L	12.12L	192.22L	C	AAD		670310620F								
20263+4301		21.2	4	81+	3	24	6	59	2	.61L	.38	8.28:	85.84L	DE	I DCG		170507968C			1	23	MRSL 081+02/1		494	
20263+4324		21.4	27	81+	3	30	25	65	2	1.10L	1.27L	30.12L	83.77	E	CMC		670426456F								
20263+4245		22.0	5	81+	3	16	4	61	4	9.49	2.64	20.21L	153.24L	BB	AAD	4	461000000C	49							
20263+4407		22.2	54	82+	3	40	8	62	2	1.12	.60L	23.10L	203.33L	C	AADE		350014543F		1						
20264+4042		24.8	27	79+	1	17	6	36	3	35.08L	186.55:	2330.37:	4600.86	CED	HFCB	0	631144346F		C	4	3	RAFGL 2586		46	
20264+4001		25.8	52	79+	1	30	6	62	3	1.26L	2.02	47.57L	213.52L	E	CCJF		660256130F								
20264+4109		27.8	36	80+	2	25	8	64	3	1.78L	1.31	16.45L	173.50L	E	GDA		860356430F			1	23	MRSL 079+01/4		162	
20264+4802		28.7	8	85+	6	9	8	36	2	.47	.25L	.73L	9.70L	B	C		1600100000								
20264+4319		29.4	20	81+	3	27	7	63	3	48.26	28.98	22.13L	164.14L	ED	AA	9	661321101F	27							
20264+4054		29.6	36	79+	1	25	7	66	3	.89	.97:	22.84L	207.50L	EF	BCF	1	360137592F								
20265+4046		31.8	39	79+	1	37	6	64	3	1.84	4.77	18.98L	4600.86L	CD	BB D	0	530245744F		C						
20265+4153		31.8	53	80+	2	6	3	139	6	1.66	1.19	16.98L	140.81L	BE	AAHD	8	771063941F		1						
20265+4119		32.4	14	80+	2	21	5	64	4	1.81L	2.42:	38.39	140.72L	CE	BECC	0	865468645F								
20265+4114		32.9	15	80+	2	18	4	64	4	1.35	2.93	34.02	162.91L	DDD	CCB	3	866475942F			1	23	MRSL 079+01/4		276	
20265+4306		34.8	47	81+	3	33	8	62	3	.33L	.48	12.75L	49.34:	C D	DCHF		17A108868C								
20265+4756		35.4	16	85+	6	16	14	122	2	.27	.25L	1.05L	13.90L	C	E		0600100000			1	13	49667		5	80
20266+4143		40.8	6	80+	2	16	3	64	5	5.31	1.92	16.79L	169.70L	BE	AA	8	963056552F			3	4	TMSS +40423		34	27
20267+4327		42.2	2	82+	3	23	8	63	3	1.08L	1.27	21.92	233.08L	ED	GDCK	0	560225323F								
20267+4001		42.7	44	79+	1	33	9	66	2	3.33L	2.68:	47.57	225.45L	FE	BEBD	1	560071100F								
20267+4150		44.2	24	80+	2	23	3	62	4	1.36L	1.93	16.62L	127.26L	C	C		860044630F								
20267+4108		45.5	57	80+	2	26	4	65	4	1.00	1.05	25.16L	152.00L	BE	BCI B	1	760484752F			1	23	MRSL 079+01/4		73	
20268+4046		48.9	29	79+	1	34	3	36	4	1.36L	4.13	80.64L	155.23:	C F	DBGB		570232413F								
20268+4008		50.9	38	79+	1	26	11	63	3	2.57L	3.36L	8.77	202.94L	D	I HD		660133580F								
20268+4202		53.8	53	80+	2	32	5	64	3	.68	1.76L	15.76L	169.52L	C	CKG		970135522F		1						
20269+4335		54.1	46	82+	3	22	7	63	3	3.71	2.38	24.90L	197.41L	FF	AAK	9	560334354F								
20269+4225		54.4	51	81+	2	29	8	65	2	.55	.45L	8.13L	150.68L	C	A D		960311064C								
20269+4013		59.1	36	79+	1	56	9	61	2	2.95L	1.08L	7.75	125.82L	D	EEBK		660233440F			1	11	PK 79+ 0.1		66	
20270+4042		2.0	31	79+	1	33	10	67	3	2.61L	.93L	13.24	196.51L	D	EDB		370321303F								
20270+4148		2.7	42	80+	2	18	3	61	5	3.02	2.01	14.84L	125.92L	BB	AAE	3	960159750F								
20270+4108		2.8	14	80+	1	30	12	66	4	2.06L	4.41:	25.16	103.97	DFD	BCBB	8	674464762F		4						
20270+4104		2.9	24	80+	1	36	13	68	3	.75:	.98	24.92L	133.64L	DE	BBFE		264350562F			2	23	MRSL 079+01/4		257	
20270+4112		3.0	15	80+	1	24	5	65	4	2.26	.86:	17.19L	182.02L	BE	AB	2	860268340F			1	23	MRSL 079+01/4		410	
20270+4226		4.5	40	81+	2	20	7	37	4	.47	.46L	8.13	185.01L	C D	DDDB		960411054C			1	23	MRSL 079+01/4		272	
20271+4640		7.1	22	84+	5	14	14	152	2	.36	.33L	1.15L	19.06L	C	DK		3600000100								
20272+4017		12.8	39	79+	1	69	6	65	3	.91L	1.93	23.62L	455.87L	D	CA		560146464F								
20272+4314		12.8	46	81+	3	42	8	60	3	.92	.96	7.11L	64.82:	CD E	CDEB	1	3722154338								
20272+4021		16.6	54	79+	1	21	5	65	4	6.16	24.04	112.60	455.87	CBEF	AAAC	0	46C035344F			1	23	MRSL 079+01/1		247	
20273+4830		18.2	46	86+	6	13	12	129	2	.36	.25L	.85L	11.41L	C	E		0600000000			1	2	DO 38464		31	96
20273+4146		22.7	14	80+	2	25	9	63	3	1.03L	1.53L	11.31:	41.17	DD	GCCA		985059430F								
20274+4030		25.0	55	79+	1	18	6	65	4	2.11L	2.64	25.17:	102.12L	CC	EBEB		374013453F		4						
20274+4219		27.8	41	81+	2	22	3	37	4	.40:	6.49	43.12:	77.51:	CBCC	BBDB	0	974202444C			2	1	32	X2027+423	14	2
20275+4315		30.1	30	81+	3	18	9	62	3	.92L	.90L	19.10	180.97L	C	EEEA		3644275558		2	9					
20275+4039		32.9	8	79+	1	21	7	66	4	.76	2.53L	7.33	55.14:	C DE	ADBD		380225231F								
20275+4025		33.9	38	79+	1	28	5	65	4	1.63L	2.88	112.60L	102.12L	C	GABC		380034347F			1	23	MRSL 079+01/1		184	
20275+4001		35.2	9	79+	1	30	5	62	3	438.90:	1111.75	5313.68	5721.35	BBCD	AAAA	0	935417510F	38		1	3	RAFGL 2591		9	5
20275+4133		35.3	3	80+	2	17	3	59	4	.63L	1.22:	29.83	96.24:	DDD	BDDD		878541370F		4	1	23	OCL 0190		209	
20276+4316		38.3	15	82+	3	34	10	61	2	.58:	.55:	20.96L	80.04L	FF	HFH	0	3704186568		9						
20276+4120		39.9	53	80+	1	25	14	64	3	1.17L	1.08:	23.69L	78.66	F F	EDNB		772552760F			1	39	DR10		75	5000
20276+4130		40.8	40	80+	2	20	3	60	5	29.46	11.05	29.83L	144.95L	BB	AAE	2	870431370F		4	2	7	MWC1021		42	
20277+4210		43.5	47	81+	2	8	3	137	4	.63:	.85	7.14:	46.98:	CDCD	DCCB	4	980021240F		2						
20277+4200		45.2	59	81+	2	9	3	142	4	.67	.63:	7.85:	193.27L	CFF	BBFC	2	970136640F								
20277+4010		46.5	27	79+	1	32	3	65	4	1.64L	2.55	21.95L	160.82L	C	CAI		460142930F								
20277+4115		46.5	15	80+	1	16	7	64	4	3.12L	.99	22.35:	166.13L	ED	BBE		660530310F								
20277+4334		46.6	20	82+	3	29	9	62	2	1.02L	1.67L	29.76	227.36L	D	FEBF		360127323F								
20277+4154		47.5	19	80+	2	38	10	59	3	.91L	.81L	11.21	70.15L	D	GCBB		980337420F								
20278+4055		50.8	42	80+	1	20	3	65	4	2.05	1.51	17.14L	146.89L	BC	ABB	1	470045632F			1	23	MRSL 079+01/3		392	
20278+4007		51.3	5	79+	1	32	6	66	4	1.58:	2.46	30.64L	163.40L	CD	DDD	5	470237954F								
20279+4322		56.1	39	82+	3	43	13	63	2	.95L	.83L	21.40	89.74L	D	DEFC		2703076668		9						
20279+4017		59.2	17	79+	1	44	15	62	2	.77L	3.12L	13.20L	49.59	D	H EB		380222850F								
20280+4332		0.2	13	82+	3	39	4	60	2	.87L	1.31L	25.51	197.37L	D	EECH		360015324F								
20280+4003		1.7	41	79+	1	28	3	66	4	2.47	3.55	64.89L	384.82:	CD F	CBBB	9	969359955F								
20280+4304		1.9	52	81+	2	24	7	63	3	.62	.63	4.63L	271.33L	BD	DEB	3	7601011328								
20280+4231		3.3	27	81+	2	17	9	60	4	1.02	.63	18.46L	199.95L	BC	AA D	0	960001132C								
20280+4359		4.0	8	82+	3	61	10	60	2	.58	.67L	8.16L	98.24L	D	B		6703111000								
20280+4000		4.7	9	79+	1	58	9	62	2	.75	3.19L	19.27L	5721.35L	E	CDM		930457411F								
20281+4038		6.8	45	79+	1	11	4	17	4	2.27	13.50	122.92	304.50:	DBFC	DAAB	7	56C224462F	01							
20281+4157		8.2	20	81+	2	32	3	59	4	2.67L	1.02:	17.70	193.27L	FF	HECE	0	966358612F								
20281+4106		10.6	24	80+	1	13	3	34	4	2.16	3.47	49.37	1386.95L	BCC	BBBB	6	340665651F		2	23	MRSL 079+01/3		290		

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep	Mag
α h m.	δ ° ′	(s)	(″)			(″)	(″)	(°)															
20281+4006	11.8	29	79+ 1	21	6	67	4	3.25:	6.08	75.81:	528.63:	CEEF	BCDB	1	367188975F								
20282+4000	12.5	13	79+ 1	25	3	40	3	.98	1.65L	21.33L	207.60L	D	BEB	0	970446422F								
20282+4052	12.5	54	80+ 1	15	5	64	4	.62	1.28	12.28	151.46L	CDE	BCD	1	470033510F			2	23	MRSL 079+01/2	498		
20282+4147	14.2	5	80+ 2	41	10	62	2	1.74L	2.03L	15.62	161.37L	D	J C		970426410F								
20282+4137	16.4	34	80+ 2	48	13	36	3	1.75L	2.60L	6.78	184.75L	D	GD		960233360F								
20283+4545	20.7	32	84+ 4	11	8	55	2	1.46	.36L	1.80L	13.24L	C	AD		1800000000			2	13	49704 K0	2	65	
20283+4031	23.7	2	79+ 1	68	11	69	2	.69	2.90L	21.99L	185.79L	D	B		570130010F								
20283+4057	23.8	23	80+ 1	28	6	64	3	1.77L	1.25	16.41	130.98L	FC	DDCJ		370325520F			2	23	MRSL 079+01/3	386		
20284+4351	25.8	2	82+ 3	26	8	58	2	.80	1.25	30.58L	90.77	FC C	CBGC	0	7702145430								
20284+4004	26.7	60	79+ 1	34	9	66	3	.88	2.42L	24.71L	249.25L	C	BM		961455775F								
20284+4333	28.4	25	82+ 3	34	12	64	2	.86L	1.40	35.71L	209.59L	E	ECJG	0	360104345F								
20285+4846	30.6	58	86+ 6	10	6	135	2	.59	2.17	3.29L	10.85L	EF	CCED	9	7002012300		2	4	13	49712 B3	2	48	
20285+4210	32.1	53	81+ 2	28	3	56	3	.63:	1.03L	12.92:	80.46	D CC	CGEB		980104450F								
20285+4049	33.0	49	80+ 1	15	4	64	3	2.25	4.40	44.30:	190.27L	CDD	CCBB	2	574223434F			1	23	MRSL 079+01/2	202		
20285+4133	33.6	48	80+ 1	16	4	63	5	2.79	1.68	18.22L	137.31L	BC	AAK	0	970233240F								
20285+4035	34.5	17	79+ 1	17	4	64	4	3.94	3.23	20.49L	161.31L	BC	AA	0	470250000F								
20285+4250	35.5	55	81+ 2	20	5	58	4	.98	.91	15.98	47.75	BCBD	BBAA	3	9801011318								
20286+4105	40.6	39	80+ 1	25	4	62	4	12.92	91.90	789.72	1386.95	DBDD	CBAA	2	342124640F	80		2	*23	MRSL 079+01/3	509		
20287+4155	43.6	13	81+ 2	19	5	37	4	.85	3.08L	20.68L	183.43L	B	BHEB	0	960546303F								
20287+4020	44.6	25	79+ 1	32	5	39	4	1.18	2.10L	6.41:	176.66L	C D	ABC		774221160F			1	2	DO 38486	57	73	
20287+4301	44.6	1	81+ 2	31	10	61	2	.69	.58L	5.66L	181.41L	C	BF G		8602001328								
20287+4113	45.8	52	80+ 1	55	12	65	3	1.01L	2.55L	14.31L	52.39	C	I HEC		380230652F		8						
20289+4110	54.7	28	80+ 1	17	3	61	4	1.50	1.73L	15.24L	1386.95L	B	ADB	2	344233962F		8	1	*41	20288+4110	40	3	
20289+4011	55.7	34	79+ 1	36	5	39	3	.81L	2.81	13.54:	186.25L	DF	DAB	0	370220420F		8						
20289+4122	59.7	19	80+ 1	24	4	62	4	1.44	3.45L	17.39L	191.45L	B	AC		970133011F								
20290+4034	1.1	10	79+ 1	24	5	63	3	1.63L	1.40	9.22	138.54L	CC	AB		470020000F								
20290+4009	2.0	41	79+ 1	34	6	65	3	.80	1.29	13.24L	376.80L	DC	BB	0	960325334F		8						
20290+4625	2.4	35	84+ 4	11	7	150	2	1.84	.76	1.35L	13.82L	BD	AA	0	1801000000								
20290+4052	3.0	15	80+ 1	24	5	65	3	.58:	5.61	65.80	136.71:	FCED	BAAA	0	672343346F			2	*23	MRSL 079+01/2	307		
20290+4316	3.2	1	82+ 2	29	9	62	2	.61L	.98	14.48	186.67L	CC	KBCC		5702021428								
20290+4037	3.5	58	80+ 1	28	3	61	4	2.22	2.26L	18.49L	233.52L	B	AB		561120000F								
20291+4205	6.4	44	81+ 2	17	7	62	4	1.29:	.86	26.95:	149.60:	FDFE	DBBD	7	974225768F								
20291+4218	6.7	29	81+ 2	23	8	59	4	.79L	3.11L	12.87	183.85L	E	HEB		974002150F								
20291+4132	9.4	33	80+ 1	40	5	64	3	.66	2.40L	16.03L	137.04L	C	CEC		960058463F		B						
20291+4328	9.8	23	82+ 3	69	12	63	2	.56L	.84	8.41L	152.03L	D	FC		3303005408								
20292+4135	12.4	1	80+ 1	20	4	63	4	5.61	3.47	13.61L	160.93L	EE	AA	9	960050230F								
20292+4239	12.8	37	81+ 2	22	5	58	4	1.65	.64	4.53L	201.94L	BC	AA	3	9701121028								
20292+4104	13.4	54	80+ 1	30	3	65	3	2.71L	2.11L	9.12	103.32L	C	DB		370215760F								
20292+4233	14.6	45	81+ 2	41	6	59	3	.52	.48L	4.05L	296.19L	C	B C		9602121618		1						
20292+4043	15.6	2	80+ 1	22	4	64	3	5.16	3.97	12.56L	137.40L	BC	AA	3	570130000F			2	*23	MRSL 079+01/2	433		
20292+4611	16.7	29	84+ 4	9	7	153	2	3.14	1.07	1.33L	16.84L	BC	AA	0	1900000000			1	17	2908	51		
20292+4020	17.7	56	79+ 1	46	8	63	3	.98	3.36L	25.23L	222.60L	C	A		770011150F								
20293+4007	18.9	12	79+ 1	17	5	66	4	2.77	5.33	130.45	376.80	DBED	BACB	1	965447444F		A						
20293+4306	20.0	2	82+ 2	74	8	62	2	.54L	.61	5.55L	207.56L	F	EC		9602220208								
20293+4852	21.5	38	86+ 6	10	10	129	2	.53	.25L	1.02L	9.72L	C	B H		8700001100			1	23	VDB.66N 134	474		
20294+4341	25.9	46	82+ 3	38	8	35	2	1.20:	1.61L	32.25	201.40:	C DD	GI BB		5644013110								
20294+4255	29.7	42	81+ 2	25	9	63	2	.81	1.91L	50.54	183.76:	C DE	CCFB		9602222328								
20295+4301	31.0	55	82+ 2	46	14	62	2	.46L	1.02L	15.17	82.65:	DF	CECC		9703320108								
20295+4126	32.9	30	80+ 1	35	12	62	4	.46:	2.08L	7.31	131.46L	D C	E C		970038464F		B						
20295+4334	33.1	12	82+ 3	22	7	33	2	1.20L	2.16L	19.14	149.90L	F	BDBC		3603013108								
20295+4310	35.6	28	82+ 2	35	9	62	2	2.10	1.05L	11.79L	52.30L	C	ABJF		9801121208								
20296+4028	40.3	31	79+ 1	7	3	140	4	13.11	6.51	6.39:	119.43L	BBC	AAA	1	670101020F	16		4	* 3	RAFGL 2600	35	15	
20297+4052	42.0	42	80+ 1	15	3	61	4	1.31	2.81L	33.77:	150.25:	D EE	CCFE	0	673244733F			2	* 5	CYGII–13	23		
20297+4301	42.7	52	82+ 2	34	8	61	2	.74	.78L	5.29L	87.31L	C	CC E		9804241218								
20297+4004	43.2	11	79+ 0	36	6	65	3	2.27	.99:	100.73L	376.80L	CD	ABG	0	960437362F								
20297+4220	43.4	55	81+ 2	26	5	58	4	1.44	3.05L	20.80L	158.89L	B	A		970132494F								
20297+4254	44.3	56	81+ 2	30	8	63	2	1.54	.71:	12.31L	166.08L	CD	BBGD	0	9702132428								
20297+4055	46.0	5	80+ 1	53	7	66	2	.52	1.02L	16.40L	208.07L	D	DC I		660244733F			1	*41	20297+4054	10	1	
20297+4903	46.3	2	86+ 6	7	5	131	2	13.97	3.71	.80L	8.53L	BB	AAC	2	9700000000			5	13	49741 M0	2	55	
20298+4625	50.3	17	84+ 4	41	16	149	2	.25L	.26L	2.67L	15.95	C	J GF B		3900000200		4						
20298+4011	50.7	29	79+ 0	20	4	63	3	3.73	14.66L	71.25L	97.21	B C	A EB		870625440F		2						
20298+4013	51.2	5	79+ 0	20	5	63	3	3.73L	14.66	66.72:	171.55L	BE	DC		760333430F		2						
20299+4954	54.8	1	87+ 6	36	6	56	2	4.05	1.19	.46L	8.10L	BC	AA	1	9701000000								
20299+4215	57.2	41	81+ 2	32	7	57	3	.73	2.61L	23.22L	54.04:	C F	C KD		990329975F								
20299+4601	57.5	41	84+ 4	12	11	141	2	.82	.25:	1.38L	14.17L	CD	AC	0	1800110000								
20300+4242	0.9	32	81+ 2	34	8	63	2	2.03	1.15	5.13L	167.59L	FC	AA	1	9703224348		8						
20300+4058	2.2	47	80+ 1	14	4	34	4	2.01L	6.09	47.17:	158.90:	CFF	AAAE	3	679477964F		3						
20300+4139	3.7	15	80+ 1	19	5	62	4	11.80	8.88	15.90L	137.98L	BB	AA	0	970100020F								
20301+4851	6.3	32	86+ 6	13	12	11	2	.33	.29L	.91L	10.08L	D	CF		7701000200								
20301+4555	7.0	40	84+ 4	16	15	157	2	.37	.25L	1.78L	17.98L	C	DL		1801000000			1	2	DO 38519	34	96	
20301+4019	10.7	37	79+ 0	48	3	64	3	.75	3.11L	14.01L	155.01L	C	BDF		7702000010F								
20302+4237	13.5	53	81+ 2	34	8	63	2	2.22	.82:	5.01L	164.62L	BC	AB	0	9702100008								
20302+4011	17.9	11	79+ 0	36	4	65	3	1.90	1.47:	19.74L	127.90L	CD	DD	1	572447340F		2						
20303+4038	18.7	18	80+ 1	27	8	62	5	.61	2.69L	41.94L	331.85L	B	B		861140620F			2	* 7	AS 422	20		
20303+4147	18.8	23	81+ 1	32	3	57	3	.94:	1.11	12.56L	138.99L	CF	ECK	0	970456444F								
20303+4055	21.0	44	80+ 1	14	4	62	4	3.24	3.72:	180.03L	757.09L	CC	BDBH	0	655257964F		3	2	*39	R51	109	3240	
20303+4221	22.3	43	81+ 2	26	11	56	3	1.34L	2.69L	25.98L	119.48	D	EDI B		780305764F								
20303+4030	22.6	15	80+ 1	15	3	60	5	3.25	6.09	6.43	220.40L	BBD	AAA	1	772032730F			1	*41	20303+4030	12	1	
20304+4255	24.8	45	82+ 2	59	9	62	2	1.92	1.17L	4.79L	144.89L	E	ABD		9703131208								
20304+4059	28.4	0	80+ 1	16	3	61	5	4.21	10.31	180.03	802.14:	BBCE	AACC	3	659367864F			3	3	*23	ASS 21	487	
20304+4258	28.7	16	82+ 2	61	12	63	2	.74	.87:	4.83L	209.79L	DD	BBC	0	9602332208								
20305+4010	34.0	11	79+ 0	24	4	64	3	2.46L	7.41	165.44L	10074.50L	C	BADB	0	522359532F								
20305+4304	35.1	38	82+ 2	29	11	61	2	1.11L	2.34:	42.25:	209.79	EDE	EEFB		9601123208			6	1	.32	X2030+430	50	6	
20305+4108	35.5	8	80+ 1	20	3	60	5	1.74	1.10	12.55L	127.90L	BC	AAJB	3	370231352F			6	1	* 1	V729 CYG	6	3	
20306+4146	37.7	7	81+ 1	20	8	62	4	1.01	1.45:	35.56L	118.77:	DD C	CBBA	7	974346524F								
20306+4005	39.4	50	79+ 0	19	3	65	3	71.72L	548.86	7717.06	10074.50	CCC	EDCA	1	522235353F			8	3	3	RAFGL 2602	80	
20306+4612	40.5	54	84+ 4	10	10	142	2	.49	.31	1.18L	13.54L	BD	BD	0	3800000000								
20306+4652	41.1	37	85+ 4	17	14	154	2	.43L	.34L	2.03	15.73L	F	I LBG		4900000100			1	23	MRSL 084+04/2	108		
20307+4551	42.5	53	84+ 4	15	12	55	2	.39	.25L	1.54L	14.44L	C	BG		1801000000			2	13	49763	4	88	
20307+4015	44.6	14	79+ 0	24	4	64	4	1.55	1.63	43.71	107.90	CCCC	CBBA	9	57C114310F								
20307+4932	45.7	26	87+ 6	61	14	58	2	.25L	.38L	2.10:	10.59	DD	HHB		4702000300								
20307+4202	46.5	12	81+ 1	20	4	31	4	1.18	1.38	16.97L	163.00L	ED	BBE	9	971499996F								
20308+4921	49.2	43	87+ 6	31	17	57	2	.65L	.29L	1.17	8.72L	F	GKC		6701100010								
20308+4049	51.6	57	80+ 1	30	10	55	3	.62	2.48L	12.29L	109.06L	D	C		570031360F			1	2	DO 38536	78	113	
20308+4023	53.1	15	80+ 0	42	8	66	3	2.53L	3.11L	9.09	168.88L	E	I B		864130010F								
20308+4134	53.3	22	81+ 1	27	6	60	4	1.64	3.23	22.96L	245.37L	CC	CBFB	0	962423463F			2	*23	MRSL 080+01/1	270		
20308+4104	53.4	12	80+ 1	18	4	61	5	6.23	2.21	12.56:	131.08L	BCF	AAEH	0	676215354F			7	* 4	TMSS +40430	58	28	
20309+4257	54.3	16	82+ 2	40	12	61	2	.86L	.87:	35.06	147.85	DDE	BGGB		9703133228								
20309+4031	54.6	53	80+ 1	5	3	113	5	1.73L	8.71	55.21L	122.76L	B	EBBE		974273444F		1						
20309+4138	56.5	0	81+ 1	17	8	58	3	.89	2.43	33.64L	72.37L	DE	DCFC	1	980434560F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
20309+4926		58.4	21	87+	6	30	5	57	2	2.07	.95	1.24L	9.97L	BC	AADH	0	5701110010								
20310+4029		1.5	37	80+	0	28	7	66	4	179.02	112.42	74.56L	84.65:	BB E	AAAF	1	88D054434F	14	9	3	* 3	RAFGL 2603		49	15
20310+4143		3.0	17	81+	1	36	8	56	3	.72	4.68L	17.36L	221.77L	C	A K		970467760F			2	13	49769 G5		26	70
20310+4153		4.6	27	81+	1	21	5	59	4	1.18	1.12	35.56L	131.18L	BD	ABC	1	970357142F			1	*41	20310+4153		36	1
20311+4110		8.1	51	80+	1	31	7	64	3	.83:	1.03L	10.90	144.92L	D F	ECCK		375146134F			2	*23	ASS 21		431	
20311+4905		8.6	45	87+	6	6	5	130	2	1.62	.69	.91L	8.36L	BC	AB	3	9701000000								
20311+4222		9.4	39	81+	2	24	7	59	3	121.58	64.43	11.57:	131.06L	CCD	AADJ	0	870501464F			1	3	RAFGL 2604		5	13
20311+4147		11.7	7	81+	1	48	16	57	3	2.04L	3.77L	10.37	194.27L	F	K B		970453431F								
20311+4231		11.7	5	81+	2	65	9	62	2	1.09	2.16L	14.61L	152.62L	F	B J		7703031130F								
20312+4844		12.2	28	86+	5	9	9	136	2	.59	.32	.65L	7.95L	BC	BA	1	6700000000								
20312+4035		14.4	35	80+	0	11	4	33	5	183.93	131.09	70.09L	175.30L	CB	AAB	7	767565953F		1	2	*41	20312+4035		13	2
20312+4215		15.4	29	81+	1	91	14	63	2	.64	2.09L	19.97L	161.11L	E	BF		870312352F								
20313+4912		18.4	18	87+	6	60	23	136	2	.25L	.25L	.99L	11.94	F	EB		7700101110								
20313+4040		19.3	41	80+	1	38	6	65	3	1.29L	1.82	9.61:	161.72L	DC	CD		970451600F			1	*41	20313+4040		13	2
20313+4140		22.3	43	81+	1	18	8	56	4	1.02:	2.42:	46.72	197.82L	EDE	BCB	0	875536483F			2	*41	20314+4140		36	3
20313+4623		23.0	28	84+	4	16	14	156	2	.28L	.27L	1.77	10.13L	F	LD		6905122220		8						
20313+4641		23.1	36	85+	4	21	17	155	2	.34L	.29L	1.35	17.69L	C	DC		6902001100								
20314+4939		24.6	59	87+	6	21	6	57	2	.86	.39:	1.65	7.82L	BFC	ABC	1	9700223330			1	13	49782 +++		30	66
20314+4648		26.5	2	85+	4	20	18	51	2	.27L	.25L	1.39	11.89L	F	GB		5900101100			2	23	MRSL 084+04/1		158	
20314+4959		27.9	16	87+	6	27	11	60	2	.47L	.49L	1.59	11.41	DC	EGDC		9601122310								
20314+4106		28.1	51	80+	1	19	6	60	5	1.78	4.09L	60.82:	375.94L	C D	ABED	2	567479764F			2	2	DO 19128		27	75
20314+4936		29.6	34	87+	6	27	15	59	2	.25L	.31L	2.72	22.47L	C	IEF		5601123330								
20315+4048		30.3	39	80+	1	21	4	60	5	1.48	4.27	49.26L	141.87:	CC C	BBBD	9	578565856F		9	2	*13	49784		8	87
20315+4055		30.3	8	80+	1	32	6	63	3	1.75L	1.25	17.77L	138.59L	E	B		572430351F								
20315+4046		31.9	35	80+	1	43	3	57	4	1.20L	3.02	44.52L	104.09L	E	CGF		670745755F		9	1	*41	20315+4046		12	2
20315+4026		35.1	25	80+	0	21	3	62	5	2.10	2.83L	74.56L	212.24L	B	AB		960161300F		9	2	*41	20315+4026		10	1
20315+4037		35.6	8	80+	0	19	6	32	5	.63:	7.07	70.09L	95.86:	CB F	DCBC	8	77E584745F		9	1	*41	20316+4036		47	4
20316+4155		36.5	19	81+	1	20	8	61	3	1.17	1.74:	24.03L	150.90:	DD F	CDJC	0	970043340F								
20316+4635		36.6	28	85+	4	18	10	57	2	.31:	.38:	5.10	42.15:	CDFC	BDEC	0	6805033100			1	23	MRSL 084+03/4		420	
20316+4659		37.3	36	85+	4	11	8	54	2	.77	.31L	2.40L	14.07L	C	BCB		3802202210			1	13	49786 G5		5	77
20316+4619		37.7	54	84+	4	14	11	53	2	.33L	.44L	2.48	9.72L	C	GGB		6801100000								
20316+4139		37.9	22	81+	1	25	5	57	4	.65	2.15	46.72L	142.52L	DC	BAG	7	770625573F			1	*41	20316+4139		8	2
20316+4030		39.8	12	80+	0	31	8	55	5	.68	2.49	74.56L	89.16:	DC F	BCBB	4	975354648F		9	1	32	X2031+405		156	9
20317+4153		42.5	32	81+	1	23	6	57	3	2.26	3.42	47.59L	116.64L	CE	AADF	0	980043340F			2	*41	20316+4153		38	1
20317+4115		43.1	6	80+	1	39	10	56	2	1.06:	2.03L	25.70	93.29L	F E	ECC		370466832F								
20317+4106		45.3	2	80+	1	53	3	59	3	1.93L	4.14	24.18L	375.94L	D	GBH		560479742F			1	7	AS 427		65	
20317+4922		47.5	1	87+	6	11	10	178	3	.42	.25L	.81L	6.52L	C	CJK		7700010110								
20318+4234		48.3	49	81+	2	37	16	64	2	.72L	.69L	18.99L	141.94	D	DDFC		9701032300								
20318+4059		50.0	46	80+	1	26	4	62	4	1.50	2.07L	12.97L	375.94L	C	AC		661261100F			1	*41	20319+4100		53	1
20318+4042		52.1	13	80+	0	32	9	57	4	1.64L	2.37L	19.25	158.71L	F	MDC		972650810F								
20318+4956		52.1	56	87+	6	53	7	59	2	.54	.25L	.82L	15.50L	C	B F		9601243530			1	13	49790 K5		13	75
20319+4145		55.7	27	81+	1	29	7	35	3	1.11L	2.50	43.87L	122.45L	F	BCBC		770337457F			1	*41	20319+4145		35	4
20319+4120		55.9	29	80+	1	31	17	61	2	.43	3.56L	13.29L	83.52L	C	GFEC	0	380334940E								
20319+4103		57.4	57	80+	1	25	3	60	4	2.98	2.57	77.30L	375.94L	BE	CADB	2	564254320F			1	*41	20319+4103		22	1
20320+4207		0.1	25	81+	1	18	7	56	3	2.01	1.06:	22.94L	155.13:	CF E	AAHD	2	878237432F								
20320+4648		0.6	9	85+	4	11	7	151	2	7.17	3.33	1.18L	13.06L	BC	AA	0	5902202200			2	4	TMSS +50334		56	27
20320+4130		0.7	35	81+	1	33	3	54	4	.40L	1.10	6.14	181.34L	FD	BC		470220331E								
20320+4659		1.4	48	85+	4	13	12	166	2	.41L	.27:	3.28	17.33L	DC	NEBB		4804104210								
20320+4136		1.9	7	81+	1	36	8	57	3	.83	2.28L	20.44L	168.56L	B	B		470320422F			3	*13	49796 K0		10	63
20320+4201		2.7	58	81+	1	31	7	58	3	2.02L	.90:	9.25	149.88L	FC	EB		870020500F								
20320+4115		3.5	9	80+	1	33	5	55	3	5.23L	2.48	427.73L	191.39L	E	DC F	2	370259744F								
20321+4909		6.8	32	87+	5	5	4	122	3	3.13	1.00	.97	6.41L	BBC	AAB	0	7702100000			2	2	DO 38584		47	121
20321+4652		7.5	3	85+	4	10	8	79	2	.83	.32L	3.27L	13.97L	D	ACI		5903102200								
20321+4009		7.7	36	80+	0	21	3	60	3	.39L	1.65	11.30L	71.85L	D	HBD		980232450E			1	22	S109		227	9999
20321+4112		8.0	22	80+	1	18	5	61	4	5.23	28.23	427.73	921.53:	BBDC	CCCB	6	459358964F			2	*39	R57		57	3240
20321+4012		9.4	32	80+	0	33	4	38	3	.57	.91	21.63L	223.51L	CD	BAC	0	960352550E			2	*22	S109		288	9999
20321+4146		10.6	18	81+	1	20	7	34	3	1.58L	2.53	43.87L	88.24	E D	FCCA	1	870156845F		2						
20321+4017		10.8	37	80+	0	59	7	63	3	.35	2.08L	24.95L	187.78L	C	C D		964393663E			2	*22	S109		527	9999
20321+4843		11.4	26	86+	5	8	7	37	2	.73	.29L	.70L	9.23L	B	BI		4700000010			1	2	DO 38586		45	96
20322+4857		14.2	11	87+	5	9	8	4	3	.45	.25L	.74L	9.95L	C	BG		5703200110			1	2	DO 38588		68	98
20322+4928		14.3	20	87+	6	20	12	133	3	.25L	.26L	1.58	8.86L	F	GDC		5702100210								
20322+4215		15.2	3	81+	1	28	8	61	2	175.72	125.08	29.99L	117.79L	BB	AAA	0	780134000F			3	3	RAFGL 2609		17	3
20322+4142		16.8	52	81+	1	23	3	58	3	.48	2.09L	25.66L	129.03L	C	CDK		574247946F		2	1	*41	20322+4142		40	1
20322+4935		16.9	16	87+	6	57	12	59	2	.35	.25L	.94L	9.62L	C	BHH		4701210000								
20322+4031		17.6	1	80+	0	23	4	59	5	.92	6.36	23.70:	148.65L	CCF	BBD	2	974232950F		1						
20322+4628		17.9	35	85+	4	10	7	75	2	.59	.65L	3.08L	13.53L	B	ADL		6907135300			2	23	MRSL 084+03/4		213	
20323+4956		21.3	20	87+	6	37	18	59	2	.25L	.25L	2.23	17.47L	D	LEC		9601231220								
20324+4749		25.3	34	86+	5	13	12	157	2	.49	.25L	1.18L	12.80L	E	CF		0700000000								
20324+4057		26.3	58	80+	1	20	3	59	4	14.53	36.96	76.25	147.14:	BBDD	AAAD	4	572224966F			1	*41	20324+4057		8	13
20324+4008		27.8	6	80+	0	32	5	63	3	.52L	2.26	12.78L	137.12L	D	DAB		970232450E			1	22	S109		471	9999
20325+4114		31.9	15	80+	1	42	3	56	3	.36L	3.58	22.80:	141.11L	FE	FBBH		774339977E			1	5	CYGII−2		50	
20325+4911		33.2	33	87+	5	7	4	136	2	2.15	.74	.83L	10.65L	BC	AAD	0	9701100000								
20325+4211		33.7	54	81+	1	32	8	61	2	2.05	1.49L	13.97L	100.11L	C	BFCE		9812342000								
20325+4002		34.0	36	79−	0	21	4	61	5	2.56	1.37	17.90L	185.90L	CC	AADD	1	960230200E								
20325+4138		34.7	14	81+	1	37	10	63	3	2.63L	1.30L	13.06	153.49L	E	CB		370111210F			1	*41	20325+4138		21	6
20325+4852		35.4	33	87+	5	11	10	179	2	.31	.25L	.94L	15.62L	D	C		4601200000								
20326+4628		38.8	43	85+	4	18	7	151	2	.84L	.93L	11.95	16.60L	D	CCAI		6805346200			2	23	MRSL 084+03/4		340	
20326+4856		40.5	5	87+	5	5	3	95	3	4.18	2.64	.62L	5.99L	BB	AA	6	4712200000								
20327+4120		43.5	22	81+	1	15	5	58	4	11.57	17.61	236.65	634.50	BCCE	BBCA	0	558325345E			1	*41	20327+4120		9	15
20327+4935		44.1	59	87+	6	36	8	58	2	1.44	.33:	.68L	5.73L	BC	AB	0	4801221230			1	13	49821 K5		4	72
20327+4148		46.0	20	81+	1	29	8	55	3	1.21	1.40L	41.69:	162.78:	D DD	DDED		47C215746F		2						
20327+4037		46.5	3	80+	0	26	7	60	5	1.55L	4.62L	37.06	134.53L	E	ECB		870330990F								
20327+4939		47.1	3	87+	6	29	14	58	2	.60L	.27L	2.29	16.74	FC	I DED		4600121230		8						
20327+4014		47.3	29	80+	0	33	3	59	5	.30L	1.93L	6.28	184.42L	E	FC		962121400E								
20327+4055		47.4	27	80+	0	16	6	62	4	2.29	4.14L	20.11:	211.01L	B D	AFD	0	564624964F			4	*13	49823 K5		6	67
20328+4106		49.2	21	80+	1	17	6	62	4	1.05	4.46:	72.72L	2471.50L	DE	DDFD	9	937447841E			1	*41	20327+4106		35	1
20328+4639		49.5	38	85+	4	7	6	160	2	6.01	3.58	8.25L	12.32L	BB	AAD	0	5909023310			3	2	DO 38601		81	105
20328+4042		52.8	32	80+	0	19	7	66	4	3.64	8.77	75.88:	162.83L	CCE	AABA	8	966393960F			1	*41	20328+4042		19	11
20329+4950		56.8	39	87+	6	84	17	60	2	.58L	.25L	.96	9.21L	E	EA		7700100100								
20329+4954		57.2	47	87+	6	29	10	57	3	.61	.22	.44L	8.00L	DE	BE	0	8700201000								
20329+4657		58.5	60	85+	4	9	7	131	2	.61:	.60	19.17:	128.44L	FFF	EDCB	9	964515521C			1	23	MRSL 085+04/1		48	
20329+4104		59.3	25	80+	1	33	5	61	4	.68	3.95	15.70L	2471.50L	BF	BBDF	1	932539987E		1						
20330+4109		0.6	57	80+	1	34	3	57	3	.51:	6.43	77.46L	131.36	DC E	DCFC	0	870246940E			1	*41	20329+4110		12	7
20330+4626		0.9	40	85+	4	14	8	151	2	.83	.94:	14.93	51.03L	DDC	BBBB	0	6604244410			1	23	MRSL 084+03/1		342	
20330+4027		5.3	58	80+	0	13	3	59	5	2.11	14.70	127.31L	125.42L	BB	BCEF	0	972457753E			1	*41	20330+4027		1	3
20331+4024		6.6	42	80+	0	15	3	60	5	7.38	35.73	127.31	187.60L	ACD	DCBJ	3	967556755E			1	*41	20330+4024		21	3
20331+4621		7.3	16	85+	4	21	8	56	3	86.27	49.45	9.91:	31.28	CCCF	AACD	9	6722221310	42		1	23	MRSL 084+03/1		266	
20331+4053		9.1	22	80+	0	30	11	57	2	.44	2.84L	9.06L	93.36L	E	EE	5	970441500E								
20331+4703		10.5	27	85+	4	11	9	153	3	.38	.89:	11.77	64.83L	CDD	EBDC	0	970516422C			1	23	MRSL 085+04/1		370	
20331+4008		11.5	43	80−	0	24	8	57	4	.45L	1.16	12.24L	77.42L	C	BKD		970400833E		8						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (')	Mag
20332+4835	12.2	37	86+	5	82	15	59	2	.79L	.34L	2.00	13.97L	C	MI DD		2601000210								
20332+4034	12.3	39	80+	0	42	3	60	4	1.20L	2.51L	45.15L	125.42	D	ECFB		978556650F			1	*41	20331+4034		60	2
20332+4021	12.8	44	80+	0	16	3	28	3	.68	10.58L	69.39L	244.14L	F	DBBI	0	969456754E								
20332+4124	12.9	24	81+	1	19	6	31	3	11.44	77.46	905.08	1375.98	BCDF	BAAA	4	541534512E								
20332+4653	13.2	14	85+	4	17	13	54	2	.76L	.49	4.51L	39.00L	F	GD		980546322C			1	23	MRSL 085+04/1		348	
20332+4635	16.5	5	85+	4	20	6	148	2	.80	1.12:	3.08L	15.35L	FD	CB	0	5906434220			2	22	S115		475	3000
20333+4944	18.5	8	87+	6	35	3	40	2	.37L	.25L	1.24	9.85L	C	HDB		3703120320		8						
20333+4902	19.9	0	87+	5	59	13	62	2	.72L	.34L	1.10	13.43L	D	BDCD		9600001100								
20333+4200	20.0	4	81+	1	42	14	61	2	1.10L	1.42L	23.66	26.22L	E	GGC		9902123100								
20333+4022	20.5	44	80+	0	12	5	36	4	1.01	10.58L	69.39L	247.98:	C	F BCBD	7	96B467663E								
20333+4102	21.3	53	80+	0	15	7	61	4	22.85	74.88	1239.06	2471.50	BBEC	FBCA	5	93E036467E		1	2	39	YW45		30	610
20333+4127	22.5	58	81+	1	26	3	55	3	3.22	77.46L	905.08L	1375.98L	B	CAAA	0	450434420E								
20333+4031	23.2	33	80+	0	68	6	63	3	.46L	4.27	26.58L	125.42L	E	GC		970547630E								
20333+4153	23.6	15	81+	1	48	3	56	2	.57L	.56L	9.39	59.96L	C	G CD		7841311010								
20334+4629	25.3	54	85+	4	27	14	151	2	.72L	.32	1.69L	14.91L	D	C		5803322220			1	23	MRSL 084+03/2		192	
20334+4636	25.7	1	85+	4	17	5	149	3	2.10	1.33:	3.03L	407.70L	CF	CCJD	0	5407434230			3	22	S115		485	3000
20334+4654	26.4	53	85+	4	14	9	152	3	.44	1.03:	24.39L	107.54L	ED	CDCA	3	972518532C			1	23	MRSL 085+04/1		382	
20334+4649	28.0	0	85+	4	10	8	155	2	.95	.79:	36.31L	157.87L	FE	DBDC	5	964524322C			1	22	S115		547	3000
20334+4938	28.9	29	87+	6	41	14	59	3	.26L	.25L	1.64	18.52	ED	FI B		2603122550		8						
20335+4143	31.4	1	81+	1	41	9	53	3	.82	3.92L	18.39L	163.63L	B	A		570311432E			2	13	49835 K0		7	65
20335+4059	31.5	15	80+	0	38	4	59	3	.35L	5.53	16.98L	2471.50L	F	DH		930135857E		1						
20335+4026	31.9	36	80+	0	27	11	65	4	.61	5.89	69.39L	115.19L	CD	DDCC	9	975469663E								
20335+4637	33.2	47	85+	4	13	10	154	2	.49:	5.48	88.90L	11.15L	FD	I EE	0	5906233330			4	22	S115		477	3000
20335+4959	35.6	14	88+	6	92	24	60	2	.43L	.25L	1.13	11.24L	E	G		6701100300								
20335+4047	35.9	30	80+	0	22	5	61	4	1.29	2.70L	46.11L	184.12L	B	A GI		960350500E								
20337+4036	43.8	8	80+	0	13	5	61	4	1.91	6.35	41.91	233.77L	BCC	BBCE	4	961459961E		8						
20337+4908	43.9	51	87+	5	11	9	30	2	.31	.25L	.84L	9.78L	E	C		9600010200			1	2	DO 38622		34	103
20337+4926	44.4	32	87+	5	53	15	60	2	.40L	.26L	1.09	7.37L	E	LEB		7700100000								
20337+4716	45.5	12	85+	4	7	7	57	3	1.92	.49	4.49L	52.67L	BD	AC	0	970010100C			2	16	13168 – M0		14	101
20337+4104	46.5	56	80+	0	20	5	32	3	4.43	7.83	192.46:	545.03:	BDFD	BCDD	3	95A155466E		1						
20337+4001	47.0	44	80–	0	18	4	59	5	3.05	.82	14.66L	161.59L	BC	AA	1	960430044E								
20337+4518	47.1	48	84+	3	11	6	58	2	2.66	.86:	.73L	11.90L	BC	AA	1	0800000000								
20337+4706	47.1	8	85+	4	14	9	57	3	.40L	.57	4.17:	49.13L	FF	GBCF		970736743C								
20337+4052	47.8	1	80+	0	28	10	60	3	.44L	3.57:	30.89	181.66L	CE	BDC		962362831E								
20338+4918	49.0	42	87+	5	10	8	11	3	.55	.25L	.57L	8.22L	B	BF		6700100000								
20338+4633	49.8	36	85+	4	16	14	164	2	.25L	2.35	14.95L	142.64L	F	CGE		5506443320			1	23	MRSL 084+03/2		208	
20338+4601	50.4	42	84+	3	16	13	59	2	.35	.28L	1.32L	12.03L	C	EFG		5702000000								
20338+4048	50.4	34	80+	0	28	3	58	4	.40L	2.51	22.52L	205.27L	E	ACC		960351621E								
20338+4055	51.0	57	80+	0	22	7	59	4	3.59	9.65	56.61:	149.92L	CBD	AAA	1	977343931E			3	39	HBMR23		35	3200
20338+4102	51.3	48	80+	0	52	8	63	3	1.62	6.16L	59.28L	2471.50L	F	DD J	4	931245476E		1						
20338+4030	51.3	25	80+	0	44	9	65	4	.39L	2.13	30.30L	243.43L	D	BHG		960540112E								
20339+4710	54.6	53	85+	4	7	7	51	3	1.17	.41L	4.53L	54.51L	B	AC D		970333312C								
20339+4708	56.3	53	85+	4	23	9	149	3	.26L	.25:	2.86	25.82:	FEF	DBB		980423422C			1	2	DO 38625		30	103
20339+4013	57.0	37	80–	0	22	3	64	5	.43L	2.45	11.22	39.92:	FED	GBBD		980049994E								
20339+4147	57.5	24	81+	1	50	3	54	2	.58L	1.06L	10.42	44.35L	F	HBGC		5902211100								
20339+4834	59.4	1	86+	5	15	13	130	3	.42	.25L	.60L	10.66L	F	DF		2701100100			1	13	49838		8	81
20339+4112	59.6	20	81+	0	27	3	57	3	.97	2.17L	19.82L	190.76L	B	BB E		960330210E			2	7	+404243		45	
20340+4022	1.2	3	80–	0	23	8	65	3	.38L	2.54	23.37L	165.84L	E	BCC		960739555E								
20340+4017	1.5	53	80–	0	62	8	55	3	.69	2.33L	12.22L	90.32L	B	BF		970347830E								
20340+4816	1.6	48	86+	5	16	11	58	2	.33L	.46L	3.94	9.85L	F	HFCH		4701134110		2	1	32	X2034+482		87	2
20340+4922	4.0	8	87+	5	48	16	61	2	.38L	.25L	.84	7.81L	C	DC		9700200000								
20341+4951	6.0	29	87+	6	61	13	51	2	.35	.25L	.81L	11.91L	C	B		1700000100			1	13	49839		12	81
20341+4047	6.8	21	80+	0	26	4	59	4	7.53	4.51:	20.00L	156.51L	BE	ADD	0	970574786E		8						
20341+4103	7.6	27	80+	0	19	3	58	3	2.21	6.16L	59.28	148.87:	F	FBBCB	9	972344432E			2	39	HIG24		87	6600
20341+4901	10.4	35	87+	5	59	23	60	2	.25L	.65L	1.32L	12.72	FF	C LI D		9602000020								
20342+4139	12.7	16	81+	1	49	8	52	2	.58:	1.00	10.07L	109.26L	FE	CBCJ	0	580114323E		8						
20342+4638	13.1	19	85+	4	15	10	52	2	1.42L	.99	27.24L	53.97L	F	GHB		960713222C								
20342+4813	14.3	6	86+	5	42	12	58	2	.32L	.25:	2.25	11.84L	DC	MCCG		6701245320		2						
20342+4645	14.5	0	85+	4	7	5	150	3	2.74	2.01	11.25:	61.93:	BDFE	AABB	1	970513622C			1	23	MRSL 085+03/1		372	
20343+4129	19.5	33	81+	1	26	7	56	3	22.04	151.76:	690.91	1034.90:	BBEE	AAAA	3	545033320E								
20343+4019	20.0	23	80–	0	31	4	60	5	3.93	2.09L	14.57L	251.01L	B	AE		960333100E								
20343+4054	20.1	34	80+	0	36	3	55	3	.59L	3.64L	53.78L	79.80	E	FFCB		978413961E								
20343+4746	22.1	22	86+	4	12	10	17	2	1.02	.29	1.02L	10.82L	CD	BB	0	5901021010			1	23	MRSL 085+04/3		176	
20343+4123	23.4	41	81+	0	26	4	58	3	1.67	1.61	27.57	115.31L	DDD	FBCI	3	473334320E		2						
20344+4118	24.1	50	81+	0	41	9	34	3	.38L	1.02	18.89L	90.02L	F	CDGC		574414320E		2	1	39	NK2.13		115	8000
20344+4551	27.4	23	84+	3	10	10	59	2	.25L	.40	1.02L	16.70L	C	BD		5701000000								
20344+4809	27.8	59	86+	5	79	14	59	2	.25L	.25L	1.42	10.02L	C	MI B		6701122210								
20344+4014	29.9	37	80–	0	36	10	66	5	.53	.62:	5.73:	396.79L	BEE	BBB	0	950142450E								
20345+4048	30.6	18	80+	0	16	7	61	3	3.11	4.33:	41.04L	215.47L	BD	ABD	0	960524531E								
20345+4600	30.9	17	84+	3	12	11	150	2	.56:	.32:	1.05L	10.43L	CE	CCKD	0	5901000000								
20345+4757	33.1	43	86+	4	12	11	163	2	.53	.29	1.79L	12.36L	CF	BCE	0	5500000000								
20345+4012	33.3	27	80–	0	30	3	57	5	.97	5.09L	28.68L	257.97L	C	BED	6	960121330E								
20345+4024	34.7	39	80–	0	18	3	62	5	.31L	2.64	15.58:	204.61L	DE	DCC		962429968E		8						
20345+4824	35.3	9	86+	5	33	18	61	2	.37L	.25L	1.58	16.80L	C	HDB		2800000000								
20346+4706	38.3	19	85+	4	18	6	127	3	.32L	.66	4.69:	23.22	CEF	FCBC		980623241C								
20346+4031	39.3	15	80–	0	22	8	61	3	.87	13.21L	121.34L	323.94L	F	CGGI	7	96C159989E		8	2	39	PD19		85	1414
20347+4715	46.7	19	85+	4	14	12	59	2	.67	.21:	4.56L	44.46L	CE	BC	0	980410030C		4						
20347+4040	46.9	42	80+	0	18	5	60	4	.88	3.90L	53.56L	81.05	B	C BCFC	0	974512540E								
20348+4707	48.7	52	85+	4	12	7	129	3	.53	.25L	4.83L	94.77L	B	BI F		950732241C			1	13	49850 K2		6	81
20348+4127	51.3	19	81+	0	56	7	54	2	2.98	1.93L	1304.16L	102.40L	F	BD		471242333E		8						
20349+4010	54.1	38	80–	0	22	5	60	5	5.30	3.12	19.14L	212.58L	BC	AA	2	960131460E								
20349+4950	57.3	60	88+	6	11	10	140	3	.56	.29L	.79L	7.91L	C	BI F		1700010000			1	7	AS 431		38	
20349+4536	58.4	1	84+	3	10	9	131	2	.38	.25	2.55	15.80L	CDD	DCAG	0	3001000000								
20350+4000	2.1	32	80–	0	16	7	62	5	.83	4.85L	4.59L	270.44L	B	B BA		960040055E		8						
20350+4055	2.8	44	80+	0	17	7	58	4	.54	8.07:	50.97:	98.29:	CDDF	CEDE	0	972433660E								
20350+4731	3.3	18	86+	4	10	7	147	3	1.25	.72	4.77L	40.03L	BD	AA	1	370100000C								
20350+4126	4.8	2	81+	0	22	6	54	2	14.47	171.10	1304.16	3272.15:	EBED	AAAF	0	438242333E		8	2	3	RAFGL 2616		87	
20350+4030	4.9	27	80–	0	27	3	59	4	1.46	2.85:	47.76	325.36L	BDD	ECBI	1	968157859E								
20350+4627	5.3	41	85+	3	14	10	55	2	.47	.17:	1.41L	9.89L	CE	BB	0	4702000000								
20350+4104	5.4	38	81+	0	19	6	56	3	1.22	2.06:	15.84	178.44L	CCD	ABC	3	861121330E								
20351+4121	10.4	46	81+	0	52	6	55	2	3.29	4.36L	89.32L	96.87L	B	BDB	0	671223523E		8	2	39	DR20		32	5000
20352+4124	12.9	24	81+	0	33	8	54	2	6.09	33.06	1304.16L	77.75L	BC	AA	3	571053333E		8	1	39	R64		37	3240
20352+4114	13.5	32	81+	0	27	12	55	2	.45L	2.06L	18.56	99.12L	E	JFC		872110530E								
20352+4756	14.0	53	86+	4	33	10	59	3	.67L	.28L	1.97	10.03L	C	LDBK		7901041310		1						
20352+4828	16.2	46	86+	5	23	10	61	2	.54L	.32L	2.53	12.18L	C	GCBE		2701001000								
20352+4506	16.4	37	84+	3	14	11	58	2	.41	.25L	1.30L	17.43L	C	CHI		1003002100								
20352+4130	16.8	41	81+	0	38	11	54	2	4.05	2.86:	1304.16L	382.60L	DF	EECC	6	450423234E		8	1	39	NK2.14		111	8000
20352+4700	17.9	3	85+	4	17	6	128	3	.78:	1.56	12.06:	263.15L	CDF	DDBH	0	936443330C								
20353+4944	18.3	6	88+	5	11	10	139	3	.48	.25L	.80L	7.91L	B	BF		1601000200			1	13	49859 K0		4	71
20353+4859	19.6	5	87+	5	8	7	114	3	1.09	.63	.61L	5.32L	BC	AA	0	9701000100								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
20354+4657	29.4	3	85+	4	15	8	128	3	.69:	1.31	9.86:	37.38:	EDFF	CCBB	0	966534620C								
20355+4619	32.7	25	85+	3	15	15	145	3	.30L	.25L	2.19	12.41	DD	MEEB		4701000000								
20355+4819	32.7	6	86+	5	26	12	61	2	.40L	.26L	2.43	20.32L	D	FJBI		6602153240								
20355+4019	34.9	59	80−	0	36	11	60	3	.58	2.50L	31.06L	230.97L	E	C J		960021200E								
20355+4124	35.5	54	81+	0	24	6	53	2	1.49	2.37	20.42L	85.97L	CD	BAB	0	670125523E		8						
20356+4017	36.0	15	80−	0	50	10	54	2	.70L	.75L	4.59	58.59L	E	DEC		980141300E								
20356+4041	40.7	51	80−	0	37	11	56	2	.30L	1.43	11.70L	98.14L	F	KCE		770610300E								
20356+4720	41.0	51	86+	4	15	14	52	2	.52L	.20	5.85L	43.46L	F	I B		870000000C								
20357+4703	44.3	20	85+	4	8	5	130	3	2.00	2.10	35.17:	106.84:	BBED	CCBA	0	964223220C								
20357+4815	45.4	24	86+	4	55	3	59	2	.25L	.14:	2.09	14.97L	DC	CBM		6502243240								
20358+4018	52.1	34	80−	0	63	14	60	2	.40	3.94L	25.89L	249.50L	C	D		960131200E								
20358+4105	52.7	10	81+	0	38	9	51	2	.58	1.18L	9.60L	94.44L	F	BF E		870524633E		8						
20359+4946	58.7	43	88+	5	13	10	122	2	.33	.25L	.87L	10.95L	E	CK		1703100200								
20359+4015	59.5	3	80−	0	27	7	62	3	.72	1.60	20.44L	24.82:	CC D	AAFB	5	990330330E								
20359+4757	59.6	10	86+	4	18	6	59	3	1.27	.32	1.34	7.08L	BDC	ABFN	0	7903033100		1						
20359+4522	59.7	37	84+	3	18	10	58	2	.68L	.25	1.29L	15.83L	D	AC		1000000000								
20359+4918	59.9	30	87+	5	14	12	127	2	.30	.25L	.81L	9.31L	C	C		7600101000								
20360+4909	0.6	52	87+	5	13	12	69	3	.39	.25L	.65L	9.38L	B	CK B		9700110000								
20360+4742	4.0	48	86+	4	22	12	61	3	.25L	.29L	5.04:	16.46	ED	IJFB		160010220C		2						
20360+4845	5.2	56	87+	5	8	6	135	3	4.96	1.67	.75:	5.74L	BCC	AAA	0	1800000000			2	2	DO 38663		61	116
20360+4045	5.8	24	80−	0	37	3	147	3	.37L	1.61	10.98:	227.49L	FC	GBC		9604215300								
20361+4746	11.5	7	86+	4	58	10	59	2	.27L	.35	3.09L	39.80L	D	CK		0502102200		2						
20362+4559	16.3	58	85+	3	11	8	59	2	1.23L	.38	1.06L	10.66L	D	AB		5001000000								
20362+4906	16.7	2	87+	5	51	14	60	2	.28L	.25L	1.17	10.24L	C	I CCC		9700110100								
20362+4918	17.4	10	87+	5	16	13	137	2	.56	.25L	.97L	12.95L	F	C		7600100000		1	2	DO 38668		56	111
20363+4042	18.2	31	80−	0	25	3	30	2	.49L	1.34L	10.92	87.66L	E	EDB		970241610C								
20363+4530	18.5	41	84+	3	10	9	152	2	.75	.34	1.02L	8.70L	DE	BDE	6	1800100000								
20363+4534	21.0	24	84+	3	15	8	146	2	1.18	.52	1.27L	11.73L	FD	AB	6	1800100000								
20363+4813	23.4	5	86+	4	17	13	61	2	.32	.32L	.93L	15.47L	C	CM		8500100000		1	2	DO 38669		67	100
20364+4729	26.5	41	86+	4	7	7	111	4	4.46	2.79	3.97L	48.72L	BB	AAE	0	570000000C								
20364+4446	26.7	33	84+	2	14	14	76	2	.35L	.27L	1.58	19.09L	F	EB		2700000000								
20365+4759	31.3	34	86+	4	48	19	63	2	.25L	.25L	.81:	14.82	CC	EHC		7801102110								
20365+4004	32.0	54	80−	1	75	14	55	2	.71L	1.76L	3.63	84.95L	E	L CE		960143334E								
20366+4037	37.4	8	80−	0	31	8	52	2	.51	.70L	10.73L	80.71L	D	CEBI		970133544C		9						
20366+4753	40.8	38	86+	4	13	9	60	3	.76	.25L	.87L	6.22L	B	ADE		7702200000		1	13	49886 G5		7	65
20366+4041	41.1	46	80−	0	76	12	52	2	.64L	.58L	5.90	80.59L	D	DEBB		980221720C								
20367+4000	44.8	35	80−	1	25	6	61	4	1.03	.65:	27.91L	246.98L	BE	AAH	0	960053635E								
20367+4003	46.7	40	80−	1	54	8	62	2	.58	1.60L	11.82L	21.42L	C	C EG		980243546E								
20367+4758	47.6	34	86+	4	12	9	60	3	.94	.34	.58L	7.21L	BC	AB	1	7900302110								
20369+4034	57.0	49	80−	0	29	3	57	3	.29L	.76L	32.28L	53.59	F	FFB		980311435C		8						
20369+4640	59.1	1	85+	3	13	12	49	2	.44	.25L	1.25L	11.78L	C	CF		3701201000								
20372+4008	13.4	28	80−	1	32	13	56	3	.41L	3.24L	11.08L	35.88	D	NGHB		974402333E								
20372+4758	16.5	43	86+	4	67	13	61	2	.28L	.25L	1.83	10.99L	C	D FB		7601101210								
20373+4738	18.0	42	86+	4	51	12	61	2	.51L	.25L	2.06	20.58:	DD	DHEB		5501022128		8						
20373+4108	19.2	43	81−	0	40	3	56	2	4.14L	6.37L	147.05	538.30L	F	GCCC		551613330E								
20373+4958	21.5	42	88+	5	12	5	141	2	1.12	.27:	.68L	39.78L	BD	AB	0	6501000008								
20374+4639	25.0	5	85+	3	9	8	45	2	2.93	.89	1.21L	12.86L	BC	AA	2	4602101000								
20376+4037	39.2	32	81−	0	40	10	53	2	.65	.70:	20.19	70.50L	CFD	DDCJ	7	974234533C								
20376+4013	41.4	53	80−	1	39	13	56	2	.42L	.54L	13.00L	48.46	F	DFEB		984203232C								
20377+4032	47.3	57	80−	1	39	16	56	2	.51L	.62	26.06L	76.05:	F	D EDHB		968033433C								
20378+4824	49.3	18	87+	4	39	3	61	2	.25L	.25L	1.11	14.51	CC	HFFE		3500010320								
20378+4954	52.0	50	88+	5	22	12	123	2	.33L	.28L	.98	52.49L	C	NHB		6401001008								
20378+4645	52.1	53	85+	3	9	7	151	3	1.47	.67	.87L	15.69L	BD	AA	0	3601000000								
20378+4632	53.6	60	85+	3	13	12	53	2	.44	.30	1.30L	15.58L	FD	CCF	0	5602002120								
20379+4854	54.4	12	87+	5	16	10	140	2	.77	.39L	.81L	38.36L	C	AC		9500000008								
20379+4020	56.3	11	80−	1	17	8	52	2	.69	.98	15.10:	53.40	BFED	DBBB	0	960011243C								
20379+4027	56.7	48	80−	1	25	9	52	2	.45	.44:	8.31:	53.40L	CFE	EGDC	5	964022431C								
20379+4036	57.3	19	81−	1	31	6	53	2	27.58	14.92	5.51L	67.54L	BB	AA	1	970035420C								
20380+4045	5.5	50	81−	0	36	13	54	2	.37L	1.25	13.98L	74.51L	D	GC		980425333C								
20380+4053	5.7	35	81−	0	58	9	56	2	.50	.46L	8.21L	65.85L	C	B		9804210000								
20381+4803	6.1	6	86+	4	9	6	62	4	.93	.49	.70L	7.94L	BC	AAGC	0	6600002100								
20381+4655	7.1	18	86+	3	29	11	60	2	.68	.45L	4.27L	36.62L	C	AE		860200001C								
20381+4554	8.6	11	85+	3	12	8	58	2	1.63:	.76	1.69L	18.33L	BC	AA K	0	2000000000								
20382+4900	12.1	54	87+	5	15	12	144	2	.38	.28L	1.01L	29.77L	C	CD		9501000108								
20382+4641	14.5	42	85+	3	10	8	165	2	2.30	1.27	1.65L	12.05L	CC	AA	0	3600000000								
20382+4050	14.6	22	81−	0	36	10	55	2	.57:	.58:	7.06	48.23L	CDE	CDBE	0	980233222C								
20382+4726	15.2	22	86+	4	84	14	59	2	.27	.25L	1.26L	77.91L	C	E		4500000108								
20383+4028	19.2	36	80−	1	61	3	56	2	.47L	.65	8.46L	64.69L	F	CBD		970034342C								
20383+4033	20.6	57	81−	1	31	9	53	2	.36L	.69	12.32L	45.53L	D	DDB		960055552C								
20384+4603	25.6	56	85+	3	8	7	59	2	2.24	.70	1.61L	14.46L	FF	AA	8	4600000000								
20384+4909	26.0	25	87+	5	15	9	123	2	.55	.20:	.75L	27.33L	CE	BD	0	8502100008								
20384+4709	28.5	17	86+	3	76	10	59	2	.32	.25L	2.90L	38.04L	C	C E		540000010C								
20384+4648	29.8	28	85+	3	11	10	57	3	.53	.28	.85L	8.86L	CF	BC	7	4701000100								
20385+4718	30.8	24	86+	4	6	5	154	4	2.34	1.12	1.00L	144.82L	BB	AAF	6	9303100108								
20385+4022	33.8	15	80−	1	26	8	53	2	.76	.93:	11.71:	57.17:	FDDE	FFAB	5	970013342C								
20385+4918	35.4	58	87+	5	9	8	143	3	.78	.50	.67L	7.71L	BC	AB	1	2703102000								
20386+4035	41.1	59	81−	1	53	14	54	2	.37L	.68L	12.32	35.34L	E	GEDN		984233322C								
20387+4949	44.8	53	88+	5	16	12	125	2	.43L	.25L	2.49	15.73:	CE	CEEB		7603013318		2	1	32	X2038+498		61	2
20388+4021	48.2	48	80−	1	31	11	53	2	.52:	.74	6.09L	103.12L	DD	CCFF	6	960033252C								
20388+4634	51.8	35	85+	3	24	18	54	3	.25L	.42	3.36	12.88L	DD	LEFH		4601002200		2						
20388+4616	53.4	42	85+	3	13	12	149	2	.43	.31L	1.27L	17.08L	C	BC		4600000000								
20389+4010	54.3	30	80−	1	24	10	51	2	.73:	.43:	7.49:	51.23:	FEED	GDCC	6	980113423C								
20390+4920	0.9	28	88+	5	10	4	124	3	1.14	.41	.40L	6.87L	BC	AB	0	2733102000								
20390+4642	5.2	36	85+	3	7	7	158	4	3.00	4.79	9.80	23.22	BBCC	AAAA	7	6500000200								
20390+4911	5.9	60	87+	5	9	9	126	2	.42	.26L	1.20L	29.83L	D	BCFC		5503110008		1	13	49931		1	92
20391+4944	7.4	40	88+	5	10	4	124	2	2.85	1.74	1.32L	35.22L	DC	AAC	3	8504012208		2						
20391+4023	9.1	13	81−	1	34	8	52	2	21.32	9.36	4.91L	95.11:	BB F	AA F	0	960034644C	43							
20392+4650	16.7	49	86+	3	14	13	16	3	.27L	.25L	2.07	13.32L	C	EGDH		5601001310		4						
20394+4018	24.1	16	80−	1	45	10	53	2	.61	.48L	5.71L	99.64L	C	BB		970431100C								
20394+4011	28.0	9	80−	1	24	8	52	2	2.47	.91	3.55:	27.29:	BDEE	AABD	0	978201523C								
20394+4554	29.5	31	85+	3	17	10	58	2	.42	1.08	6.46:	31.96L	FCC	CAAA	0	2001103230		A	1	32	X2039+459		74	10
20395+4557	30.4	59	85+	3	15	3	126	2	1.81	.61	1.58L	14.27L	EC	AAL	0	2001103120		A						
20395+4733	31.9	49	86+	4	10	8	174	4	.36	.17	.77L	34.84L	BD	CC D	0	6401001008								
20396+4004	36.4	50	80−	1	21	6	30	2	2.48	1.14	3.14:	35.93L	BCE	AAD	1	770213212C								
20396+4757	41.3	43	87+	4	10	6	149	4	665.07	234.23	49.15	17.25	BBDD	AAAA	1	5540020008	44		5	13	49940 NB		3	67
20398+4514	48.3	51	84+	2	9	8	58	2	1.27	.59L	1.78L	16.73L	D	AB		3600000000								
20398+4655	49.0	42	86+	3	10	8	148	4	.25L	.41	1.02:	11.62:	EEC	FADB		46C1101000								
20398+4528	51.3	23	85+	2	16	13	148	2	.33	.27L	2.29L	25.42L	C	CE		3500100010								
20398+4544	53.0	1	85+	2	17	13	58	2	.78	.25L	2.04L	12.07L	F	B		1700100000								
20399+4958	54.0	22	88+	5	25	11	141	2	.29L	.33L	1.50	38.21L	F	FDEG		9502011208			1	2	DO 38731		65	101

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
			Galactic Coords	Uncertainty										VAR		LRS						
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*		S2	#	CAT	Name	Type	Sep (″)	Mag
20400+4548	2.6	32	85+ 2	11	11	147	2	.48	.29:	1.62L	13.12L	CD	BB	0	1700100100								
20401+4700	7.4	42	86+ 3	6	5	166	4	1.83	1.03	.65L	42.15L	BB	AAH	1	6400100008								
20402+4521	12.3	26	85+ 2	8	8	124	2	2.48	8.31	95.93:	154.44:	CCDD	BBAA	2	4300111000								
20402+4725	12.7	26	86+ 3	56	11	151	2	.27L	.25L	1.75L	13.03	D	GEC		6602003218		2						
20402+4638	14.1	34	86+ 3	12	9	58	3	.62	.17	.72L	8.96L	BD	BC	2	6702110000								
20402+4855	17.4	29	87+ 4	14	14	8	3	.48L	.15:	1.44	9.15:	EFE	AJCB		7600011208								
20402+4609	17.8	42	85+ 3	8	7	142	3	2.86	.93	1.06L	15.06L	BC	AACI	9	3603102310		4						
20403+4750	23.0	4	87+ 4	28	13	149	2	.25L	.26L	1.16	13.98L		C		FCB								
20404+4527	26.1	58	85+ 2	7	7	140	2	.78	12.28	32.07:	42.37:	BBCC	AAAA	0	4500110010								
20405+4809	30.6	33	87+ 4	12	11	144	3	.90	.40	.56L	35.13L	CC	BA	0	3401001008								
20405+4633	30.7	50	86+ 3	8	6	60	3	.93	.50	1.04L	13.11L	CF	ABGH	9	6601212110								
20405+4755	32.8	19	87+ 4	51	12	148	3	.61	.25L	.64L	39.62L	B	AK		6600302318		2						
20405+4013	33.9	52	81− 1	28	5	56	2	1.36	.56	3.86L	42.64L	CD	ABEF	4	6700001000C								
20405+4521	34.2	59	85+ 2	7	7	123	2	13.73	8.93	1.85L	17.37L	EC	AAB	7	4600211010								
20405+4817	34.7	37	87+ 4	15	8	144	3	2.15	1.09	.78L	32.50L	CD	AA	7	4401000008								
20406+4623	36.2	16	85+ 3	10	10	156	3	.61	.31	1.11L	6.01L	CD	BBH	7	4703101000								
20406+4953	37.6	57	88+ 5	18	10	127	2	.25L	.26L	1.27	23.03L		F		EDA								
20406+4607	39.4	8	85+ 2	10	9	54	3	.73	.25L	.87L	11.48L	C			BG		4	1	2	DO 38744		85	106
20406+4628	40.2	28	85+ 3	39	10	61	2	.30L	.52L	1.83	15.50L		C		ECB								
20406+4555	40.5	4	85+ 2	9	8	113	3	7.10	17.37	267.59	437.85	BBDD	DBBA	0	3001033300		7	1	32	X2040+459		15	7
20407+4019	44.5	17	81− 1	61	11	56	2	.41L	.38L	2.47	58.12L		F		DCC								
20407+4945	47.9	32	88+ 5	20	17	44	2	.25L	.25L	2.10	11.31:		FD		EA								
20408+4757	49.3	39	87+ 4	11	7	149	4	1.40	.59	.69L	28.76L	BB			AA C	2	6600202208		2				
20408+4754	49.6	55	87+ 4	14	12	153	3	.25L	.25	2.19	36.96L	CC			LBCB		6600202308		2				
20408+4913	53.5	13	88+ 4	9	4	145	3	2.80	2.48	.71L	33.51L	BB			AA	1	1501000008						
20409+4841	57.0	38	87+ 4	13	12	178	3	.31:	.56	6.16	24.24	FFFF			FCAB	9	6502113118		2	1	32	X2040+486		41	2
20411+4823	6.4	7	87+ 4	15	8	144	3	5.02	3.23	.90L	32.63L	BD			AAC	9	4400000008							
20411+4702	10.5	1	86+ 3	97	25	149	2	.25L	.25L	.61L	9.33		D		MGD		3600000100						
20412+4612	13.1	15	85+ 2	10	8	9	3	.69	.21:	1.10L	6.18L	CD			BDL	0	4701011100						
20413+4841	19.1	44	87+ 4	14	13	152	3	.25L	.36	1.28L	38.01L	F			BBE		6404113218		2				
20413+4724	19.5	44	86+ 3	10	5	151	3	.25L	1.18	7.12	19.64		DCE		GAAA		9502213308		4				
20414+4717	24.0	49	86+ 3	22	15	131	2	.26L	.69L	1.43	9.39:		CF		JKCC		8603102208		4				
20414+4548	24.9	0	85+ 2	13	11	57	2	.46	.50L	1.74L	72.46L	C			BHF		6402000008						
20414+4952	25.7	11	88+ 5	20	14	145	2	.38	.29L	.57L	31.16L	D			BF		9502000008						
20415+4728	31.4	41	86+ 3	17	7	151	4	.47	.46L	1.13	42.67L	F	F		BEFC		8501211208						
20415+4737	32.2	41	86+ 3	14	9	131	3	.63	.25L	.63L	49.64L	B			B		7503000008			1	13	49985	2	88
20416+4721	36.6	26	86+ 3	79	11	131	2	.45L	.51L	1.22	42.47L		C		MFB		8403213308		4				
20416+4753	39.8	39	87+ 3	88	20	148	2	.69L	.56L	1.09L	11.46		D		GC		6600000308						
20417+4746	43.2	18	87+ 3	11	5	152	3	4.42	3.07	1.14	34.90L	ABC			AADH	0	7602000208						
20417+4003	43.8	56	81− 1	53	11	55	2	.37L	.26L	2.92	36.30L		C		FC		9700000228						
20418+4538	48.1	0	85+ 2	36	20	146	2	.25L	.25L	1.26L	11.88		E		HE		3601000300						
20418+4628	51.3	21	86+ 3	38	34	120	2	.31L	.25L	1.13L	15.48		E		MFFD		5600011100						
20419+4916	54.0	60	88+ 4	18	15	144	2	.48L	.25L	1.37	40.13L		C		ENF		2400100108						
20420+4608	3.1	13	85+ 2	9	8	151	3	.67	.19:	.89L	13.11L	BD			AC	1	5600010000			2	13	50000 G5	0	71
20420+4730	4.9	47	86+ 3	12	5	151	3	2.19	.55	.67L	32.04L	BC			AB	6	9512201108						
20420+4917	5.0	5	88+ 4	10	7	149	2	1.74	.45	.67L	15.06:	BC	F		AC F	0	2500100108						
20422+4849	13.4	20	87+ 4	32	21	144	2	.40L	.95L	2.04	26.07L		F		MDI D		5402105118		2				
20422+4644	15.9	27	86+ 3	8	7	67	3	14.34	16.03	5.43	7.70L	BBC			AAA	0	4700000000	13					
20422+4519	17.8	45	85+ 2	23	8	59	2	.93	1.01	18.08	60.87	BDDC			ABDB	0	3502023300		3	1	32	X2042+453	25	1
20423+4956	19.9	45	88+ 5	30	19	45	2	.30L	.65L	1.09L	11.74		F		JHB		6600101208						
20424+4845	25.0	51	87+ 4	55	18	144	2	.28L	.49L	1.96	15.40:		DE		IGD		5502105218		2				
20424+4546	25.7	32	85+ 2	10	10	154	3	.43	.23:	.85L	59.75L	BD			BCLK	2	9400121008		1				
20424+4713	27.2	0	86+ 3	12	10	154	3	.48	.36L	1.02L	9.72L	D			BDI		4500100000						
20424+4704	27.6	44	86+ 3	12	8	153	3	1.05	.57	.69L	10.24L	DF			AA	9	6510200000						
20424+4728	28.2	27	86+ 3	28	11	132	2	.25L	.25L	.66:	9.13		CD		DDC		8602101008						
20424+4900	29.7	3	88+ 4	30	17	145	2	.54L	.25L	1.35	32.91L		C		N C		4402012318						
20425+4742	32.4	3	87+ 3	29	14	149	2	.30L	.56L	1.07	9.70:		CD		JHCE		7600300008						
20425+4745	34.3	51	87+ 3	27	13	151	2	.30	.36L	.64L	26.21L	F			DJ		5501200008						
20425+4701	35.7	58	86+ 3	12	11	153	3	.52	.25L	.62L	7.99L	C			BB		6500200000						
20426+4544	37.9	16	85+ 2	8	8	76	3	.32	.54	5.32	59.37L	CFC			CBAB	0	9402121108		1				
20427+4715	42.6	49	86+ 3	13	9	151	3	.61	.32	.70L	11.32L	CE			BB	9	4501100000						
20427+4604	43.8	18	85+ 2	10	8	60	3	.25L	.61	1.85	45.23L		FF		FBA		6500101108						
20427+4953	44.9	39	88+ 5	12	5	144	3	10.56	6.45	1.08	30.13L	BBC			AABD	2	6502123408	29	4				
20428+4515	50.7	36	85+ 2	26	9	60	2	2.06	5.88	53.79	110.38L	BCD			AAAB	0	6403002300		2				
20429+4950	55.5	6	88+ 5	19	11	129	2	.27L	.58L	5.45	15.38:		DF		HBCB		7602123208		4				
20429+4706	57.1	53	86+ 3	10	7	154	3	6.98	1.49	.70L	7.98L	BB			AAF	1	6500200000			1	13	50011 K0	1	66
20429+4741	59.7	43	87+ 3	22	15	156	2	.34	.25L	.78L	32.48L	C			CJ		5502200008						
20430+4615	3.0	50	86+ 2	12	11	22	3	.31	.28L	.93L	12.11L	B			CH		6702000000						
20430+4822	4.3	27	87+ 4	32	23	37	2	.34L	.25L	1.24L	11.97		C		FDGE		3601000000						
20431+4911	8.1	32	88+ 4	18	10	145	3	.82	.50	.66L	8.65L	BD			BC E	1	7700110000						
20431+4652	9.2	15	86+ 3	12	8	149	2	1.90	.64	1.16L	10.24L	BC			AA	0	8600100000			1	17	2927	62	
20431+4603	11.6	19	85+ 2	8	6	61	3	.25L	2.28	14.42	23.29		BCC		FAAA		7600101108						
20432+4555	14.1	51	85+ 2	30	17	63	3	.28L	.30L	1.78	86.22L		D		FE		8401001208						
20432+4754	16.6	26	87+ 3	53	14	149	2	.36L	.25L	1.25	12.11L		C		IGEB		8602220000		1				
20433+4657	19.5	21	86+ 3	11	11	65	3	.56	.25L	.70L	9.18L	B			BJ		8600100000						
20433+4911	20.7	55	88+ 4	100	28	144	2	.25L	.25L	.97L	8.33		C		D		7700110000						
20434+4612	24.8	13	86+ 2	50	10	40	2	.41L	.22:	1.16	16.79L	FF			EB		7602200000						
20434+4731	25.2	33	87+ 3	14	4	152	3	2.03	.51	.70L	32.48L	BC			AA	0	6400000008			1	13	50020	2	86
20435+4800	33.0	34	87+ 3	20	12	134	3	.25L	.25	1.63	9.14L	EE			CEC		8600100300		4	1	32	X2043+480	25	4
20435+4527	35.0	11	85+ 2	37	14	62	2	.44	.25L	1.57L	114.64L	F			H		9401000008						
20436+4713	39.2	14	86+ 3	27	22	161	2	.56L	.25L	.78	8.15L		F		IFE		4601000000						
20436+4852	39.3	9	88+ 4	21	17	151	3	.32L	.25L	.88	37.25L		D		DHD		4500210208						
20436+4450	39.6	29	85+ 1	24	8	60	2	.71	.35L	3.14L	58.90L	C			BFH		8601100100						
20437+4845	45.8	0	88+ 4	59	18	145	2	.30L	.25L	1.58	39.06L		C		FD		4502010218						
20438+4550	50.4	37	85+ 2	24	22	94	2	.25L	.25L	1.09	59.97L		F		EE		9503002208						
20438+4430	52.7	24	84+ 1	20	11	58	2	.50	.96:	10.02	46.99L	FCE			DAAC	0	770502312C		3				
20438+4454	53.8	12	85+ 1	41	8	60	2	2.00	1.05	5.58L	56.47L	FE			AAG	8	760010010C						
20438+4610	53.8	8	86+ 2	12	10	61	3	.27L	.59	.97L	65.96L	C			BBD		6501100008			1	13	50033	5	88
20439+4856	58.6	42	88+ 4	23	15	145	2	.24	.25L	1.05L	8.81L	C			DFGD		9701100000						
20440+4437	0.9	32	84+ 1	83	14	61	2	.49	.33L	7.40L	59.76L	C			CE		8603200200			1	2	DO 38805	39	108
20440+4600	0.9	50	85+ 2	7	6	61	3	4.01	1.09	.86L	57.80L	BB			AALG	4	7501000208			2	13	50035 MA	6	82
20440+4734	4.6	28	87+ 3	24	9	152	3	.35	.25L	.70L	36.90L	B			CF		5301000118						
20441+4539	8.3	22	85+ 2	21	19	121	2	.66L	.63L	1.22	44.10L		D		C		9501100008						
20441+4750	10.6	17	87+ 3	60	28	151	2	.25L	.25L	.70L	8.27			C	M DE		7600110000			1	39	NK2.32	97	8000
20442+4518	12.3	10	85+ 2	52	15	63	2	.28L	.31L	2.73L	42.49			E	FD		9801032628		B	1	32	X2044+453	67	11
20443+4441	20.4	4	84+ 1	22	7	60	2	8.49	6.63	13.09L	56.69L	BB			AAF	0	7603200030C			4	4	TMSS +40447	38	26
20444+4711	24.1	14	86+ 3	64	17	151	2	.73L	.25L	.56L	11.74		D		HE C		3500100000						
20444+4538	25.4	30	85+ 2	11	11	64	3	.47	.32L	.61L	82.10L	C			BC		9401100008						
20444+4849	27.0	57	88+ 4	60	27	145	2	.75L	.71L	.73	11.64L		C		JJC		9602000100						
20444+4425	27.5	12	84+ 1	50	12	61	2	.41L	.46L	3.67	53.56L		E		CC		770100000C						

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20444+4629		27.5	39	86+	2	11	6	130	2	5.26	31.28	157.06	242.28	BBDD	AAAA	0	5304021310		1	1	32	X2044+464		10	1
20444+4954		28.0	12	89+	4	18	11	128	2	.25L	.25L	.99:	12.97	FE	ECC		2602200000								
20444+4753		28.1	55	87+	3	11	4	153	3	2.32	1.62	.97L	5.57L	BB	AAEJ	0	8700110100								
20445+4436		31.5	18	84+	1	37	8	60	2	1.92	4.79	25.18:	102.57L	BBF	AAAC	0	750032222C		3						
20446+4613		36.0	37	86+	2	8	7	54	2	3.25	10.69	130.23	258.61:	DBCE	DCBA	2	6321142218		5	1	32	X2044+462		13	5
20447+4441		42.8	49	85+	1	43	10	60	2	.92L	3.44	13.09	55.26:	CEF	BAAC		762121122C		1						
20448+4714		49.1	20	87+	3	14	7	152	3	1.55	1.01	.81L	7.02L	BC	AAB	0	3600100000								
20448+4548		49.9	54	85+	2	20	9	58	2	.37	.41L	1.36:	61.16L	D D	BDFB		9403433338		F						
20448+4933		50.2	36	88+	4	8	6	152	2	1.61	1.02	.75L	10.20L	BC	AAI F	0	6600100100								
20448+4543		52.9	59	85+	2	9	9	150	3	.96	.35L	.92L	47.07L	B	ABCH		9502233338		F						
20449+4954		58.2	8	89+	4	8	7	39	3	.65	.12:	.65L	8.77L	BD	AC		3603300000			1	13	50051		5	85
20449+4634		58.7	39	86+	2	10	7	129	2	.56	1.30	14.62	25.43	CCCD	AAAA	0	8602112110								
20450+4501		0.3	53	85+	1	44	7	60	2	3.33	1.61	4.98L	50.07L	FF	AA G	9	670004242C								
20451+4746		6.4	40	87+	3	12	4	153	3	2.79	1.45	.80	7.68L	BBC	AABB	1	9501000000								
20451+4623		8.3	53	86+	2	10	7	150	2	3.42	1.33	1.07L	10.51L	BC	AAE	0	9601110100			1	1	V515 CYG		4	3
20451+4552		8.5	4	85+	2	7	5	58	3	17.29	5.93	1.49L	60.69L	BC	AAB	2	9402434418		7	5	13	50053 PEC		5	78
20451+4705		11.7	53	86+	3	16	7	131	3	.60	.63	6.18	44.97	CFDD	DECD	0	4512033340		F	1	32	X2045+470		101	15
20452+4519		13.1	39	85+	1	48	12	61	2	.37	.36L	2.89L	78.69L	C	DKB		9702011108								
20452+4947		13.2	31	89+	4	11	9	145	2	.71	.29L	.79L	10.57L	D	BE		4602100000								
20452+4732		15.2	58	87+	3	32	5 *	152	2	1.89	.79	.91L	8.80L	BC	AAD	0	2601001000								
20452+4759		15.4	58	87+	3	8	4	138	3	1.28	.40	.57L	6.97L	CC	ABH	0	6711002000		2	1	2	DO 38833		61	108
20452+4548		15.5	8	85+	2	33	22	57	2	.62L	.38L	4.82	66.65L	D	HFI E		9402434448		F	1	32	X2045+457		119	15
20452+4557		16.6	50	86+	2	13	10	57	2	.44L	.26:	2.26	49.08L	EF	CEEA		9501101108								
20453+4935		18.0	35	88+	4	38	14	145	2	.25L	.44L	1.07	11.28L	D	EDD		7600100100								
20453+4441		23.0	21	85+	1	18	8	61	2	3.64	3.26	86.67	366.05L	BCE	EDAL	3	750122223C		1	1	32	X2045+447		114	1
20454+4950		27.1	55	89+	4	15	11	46	2	.35	.28L	.79L	9.84L	C	CD		3603300000								
20454+4549		29.4	26	85+	2	25	17	150	2	.27L	.35L	2.35	43.99L	F	DDG		9501312228		C						
20455+4954		30.8	31	89+	4	9	7	49	2	.59	.42L	.56L	11.70L	B	AI		3604300000								
20455+4822		31.9	59	87+	3	67	12	150	2	.24	.25L	.78L	11.65L	D	D L		4602000000								
20455+4502		32.4	20	85+	1	32	15	61	2	1.28L	.34	5.75L	51.23L	F	KGI C		560013221C								
20455+4624		32.6	13	86+	2	10	7	150	2	5.65	3.98	1.32L	41.93L	BB	AAD	0	4500100108			1	16	13301 KE		28	1500
20456+4635		36.7	41	86+	2	19	13	57	2	.45	.36L	1.17L	12.50L	F	BEI F		7603011100								
20456+4523		38.1	43	85+	1	30	6	60	2	5.63	1.34	1.93L	61.78L	BC	AA	0	9703110308			5	13	50060 K5		5	66
20456+4906		40.0	47	88+	4	106	23	145	2	.29L	.25L	.72	11.28L	D	E		8600200000								
20456+4838		40.9	57	88+	3	46	15	146	2	.27L	.32L	2.17	23.66L	D	EDH		1601242130		3	1	32	X2045+486		55	3
20457+4959		44.4	6	89+	4	9	9	132	2	.35	.26L	.65L	10.12L	C	BD		3606100000								
20457+4439		47.5	44	85+	1	48	14	60	2	.43	.29L	4.97L	68.39L	E	D		770110000C								
20458+4416		48.2	37	84+	1	41	9	60	2	.36L	.94	6.57	48.27L	CD	BCF		460200020C								
20458+4602		49.1	31	86+	2	12	7	150	2	8.23	4.01:	1.97L	57.72L	BC	AAEG	3	7400000108								
20458+4553		50.4	3	86+	2	21	18	151	2	.30L	.78L	1.78	26.48L	F	L MCC		9501100608								
20458+4738		51.4	13	87+	3	25	9	156	2	.25L	.26	1.81L	8.46L	E	CB		2602203300		6						
20459+4907		58.8	4	88+	4	13	10	151	3	.59	.25:	.67L	6.82L	BD	BC	0	7702301210								
20459+4841		59.6	29	88+	3	17	7	148	3	2.55	1.42	.75L	9.66L	BB	AAE	0	1702130100		1						
20460+4858		1.8	25	88+	4	24	14	146	2	.37	.25L	1.14L	9.29L	C	C HG		8601000210								
20460+4639		3.9	1	86+	2	13	11	150	2	.55	.21:	1.33L	10.51L	BD	BFG	0	7603100000								
20461+4820		6.7	29	88+	3	11	3	168	2	1.55	.38L	.76L	11.89L	C	BD		5601200000			2	13	50070		3	81
20461+4347		7.3	35	84+	0	51	18	62	2	.71L	.25L	2.31	18.12L	C	E G		4701012200								
20461+4458		8.1	41	85+	1	34	9	60	2	.37L	.33L	4.33	63.05L	D	KB		450021210C								
20461+4737		8.4	20	87+	3	44	6	152	2	.64L	1.93	5.58	7.99L	DC	EAA		2602203300		6	1	32	X2046+476		60	6
20461+4405		8.7	13	84+	0	65	12	61	2	.33:	.35L	3.44	64.84L	D D	CCBD		960301440C								
20461+4817		9.1	49	87+	3	8	6	162	3	19.32	11.88	2.61	6.95L	CBC	AAAG	4	5601100000	42		1	2	DO 38853		75	93
20461+4835		9.6	2	88+	3	33	22	152	2	1.58L	.25L	1.38	9.73L	F	I LF		1700030100								
20461+4738		10.6	44	87+	3	12	5	154	3	5.88	.25L	.69L	14.11	B D	AD A		9802203308		6	4	13	50073 K0		4	55
20462+4522		12.5	10	85+	1	50	8	60	2	.57	.28L	1.65L	87.60L	B	BF		9602110108		4	2	13	50074		3	91
20462+4905		17.7	50	88+	4	24	21	159	3	.37L	.25L	1.08	10.38:	ED	J MGF		7602301210								
20463+4505		23.3	10	85+	1	22	7	61	2	1.16	1.64	13.59:	89.64L	CEF	ECCC	0	45C012422C								
20464+4910		26.0	36	88+	4	47	16	146	2	.26L	.25L	1.25	8.97L	C	EBD		7603401210								
20464+4455		29.6	20	85+	1	25	6	60	2	.95	1.34:	12.03	33.70:	CDDD	FDBA	0	580012210C								
20465+4950		33.1	52	89+	4	26	24	21	2	.32L	.25L	.95	10.68L	F	E		3600100010								
20465+4720		34.1	40	87+	2	38	12	151	2	.40	.30L	.70L	9.48L	C	DD		2701000000								
20465+4510		34.9	42	85+	1	65	8	61	2	.40	.36L	1.92L	15.30L	D	D		3700122210								
20466+4917		39.9	26	88+	4	13	12	39	2	.34	.18	.68L	8.46L	CD	DD	1	7702110000								
20466+4346		41.3	30	84+	0	32	13	60	2	.43:	.51L	8.15:	23.62	D ED	DHFA		974111220C								
20467+4340		46.4	7	84+	0	34	7	60	2	.66	1.40	2.82	16.50L	CCC	BAB	0	4701201000								
20467+4913		47.0	32	88+	4	53	7	146	2	.68	.14:	.78L	8.23L	BD	BE	3	7602210000								
20468+4441		49.6	38	85+	1	28	7	61	2	.82	.67L	2.37L	68.04L	C	BBA		670010000C								
20468+4410		52.5	29	84+	0	28	10	62	2	.46L	.75	11.82L	72.65L	E	FCGC		960345450C								
20468+4559		52.7	25	86+	2	12	10	152	2	.37	.32:	5.69	12.71:	DCEE	DCAA	0	5600022208		2						
20469+4435		55.7	22	85+	1	53	8	62	2	.34L	.51	6.48L	71.60L	E	BG		350001100C								
20469+4404		56.5	10	84+	0	63	14	63	2	.47L	.73L	13.92L	63.02	E	DFDB		960232340C								
20469+4352		59.5	46	84+	0	56	10	62	2	.39:	.67	5.65	46.67L	CFE	HFC	1	960002511C								
20470+4805		3.9	28	87+	3	12	9	154	3	.45	.25L	.72L	6.32L	C	BEE		3700000000								
20470+4458		5.4	24	85+	1	24	5	60	2	2.80	5.64	16.04	33.85	CBCC	AAAD	0	4800000120		8						
20471+4951		6.3	22	89+	4	10	9	128	2	.36	.30	.74L	11.13L	CF	BC	0	3600210000								
20471+4445		7.5	5	85+	1	50	9	61	2	.66	.31L	8.25L	62.07L	F	C		570020020C			1	2	DO 38873		58	101
20472+4322		13.3	23	84−	0	70	18	61	2	.36L	.25L	2.34	17.05L	C	MG		2801000100								
20472+4338		13.6	57	84+	0	46	9	61	2	.78L	1.95	4.97	72.40L	ED	FAAD		972120101C								
20472+4411		13.6	22	84+	0	36	14	60	2	.63	.63	14.29L	83.59L	DF	CBI C	6	960433540C								
20472+4332		14.2	29	84−	0	59	10	61	2	1.18	.34L	1.75L	21.58L	C	AD		2700132110								
20472+4555		14.6	43	86+	1	11	8	152	2	1.72	1.94L	6.05L	23.42L	C	AEEJ		4502022218		2	4	13	50099 B2		8	48
20473+4621		22.6	38	86+	2	14	8	150	2	8.38	5.22	1.61L	11.94L	ED	AAB	8	7700000000			2	*41	20473+4621		9	7
20474+4946		24.4	22	89+	4	34	18	146	2	.43L	.26L	1.11:	12.71:	FC	EBFC		6600000110								
20474+4416		25.0	44	85+	0	20	10	42	2	.77:	1.29	19.24L	92.04:	CC E	DFFB	3	260313323C								
20475+4955		30.4	29	89+	4	10	7	158	4	.43	.35L	2.81L	36.77L	C	BCGC		950122110C		4						
20475+4437		31.9	7	85+	1	30	3	62	2	.70L	.63L	6.48	32.74L	D	CFBB		280232521C			1	2	DO 38879		82	105
20475+4352		32.1	11	84+	0	82	6	60	2	.73L	.47L	2.42	99.42L	D	LDA		950112110C								
20475+4431		35.8	32	85+	1	37	3	60	2	.86L	1.09	13.17L	89.30L	F	ECC		260123311C								
20476+4422		39.0	31	85+	0	25	7	61	2	8.82	5.95	4.05L	124.34L	BB	AAEH	0	360213335C								
20476+4637		39.3	4	86+	2	14	10	150	2	1.01	.32:	1.36L	9.30L	BC	ACJ	1	6700000000			3	*41	20476+4636		7	3
20477+4807		42.6	36	88+	3	26	18	163	3	.25L	.25L	.78L	10.69	B	HJ FE		3602001110								
20477+4819		43.6	19	88+	3	35	10	153	2	2.26L	.26L	1.36	8.56L	C	DDB		3701001100								
20477+4856		44.9	16	88+	3	25	21	36	2	.72L	.25L	1.41	11.13L	D	M D		3700201000								
20477+4901		47.2	35	88+	3	11	10	5	3	.25	.27	2.25	8.55L	CCB	DBAC	0	1700100000								
20478+4626		49.3	41	86+	2	16	11	151	2	.63	.48L	1.24L	9.44L	C	BE I		7700100000			2	*13	50115		6	85
20478+4432		49.3	52	85+	1	23	8	61	2	.51:	2.25L	13.17	56.79L	F E	GBBC		160435721C								
20478+4304		50.3	23	84−	0	92	31	62	2	.26L	.32L	2.75L	20.96	D	J FF		8601000200								
20479+4419		55.7	1	85+	0	59	12	63	2	.42L	.77	6.08L	68.05L	E	LFD		960215234C			1	39	NK2.37		59	8000
20479+4438		57.9	35	85+	1	42	7	61	2	.88	1.03	12.16L	64.62L	CC	EBDD	1	170324432C								
20479+4850		58.8	26	88+	3	18	10	149	3	.42	.59	1.23L	6.37L	DC	BBG	3	3700001000								
20480+4956		3.1	22	89+	4	6	5	168	3	18.72	5.27	4.11	26.02L	BBD	AACB	0	950211130C		4	3	13	50116 MB		5	67

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α h m.	δ ° ′	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20480+4333	5.7	15	84− 0	47	10	61	2	.66	.29L	1.56L	75.38L	D	B I		970111120C									
20481+4325	8.2	10	84− 0	33	13	62	2	.71L	.58L	3.39	50.13L	E	MF BD		870311010C									
20481+4404	8.9	31	84+ 0	25	6	61	2	.79	1.62	16.09:	37.18L	BDE	BBBJ	0	976133423C									
20481+4842	10.9	28	88+ 3	74	12	147	2	.37	.25L	.63L	8.80L	C	E		4700000000									
20482+4628	12.9	31	86+ 2	16	16	156	2	.38	.39L	1.16L	9.35L	D	BFJ		5700100000			3	13	50119 B3		4	65
20482+4354	14.6	8	84+ 0	54	12	62	2	.45L	.50L	5.41L	28.09	D	CDHA		960122330C									
20482+4622	15.9	48	86+ 2	15	7	151	2	1.16	.58	1.10L	9.07L	BC	ABL	2	5700000000			3	*41	20482+4622		3	3
20483+4352	18.8	15	84+ 0	53	8	61	2	.49	.33L	4.65L	61.02L	F	B N		950112350C			2	13	50121 A5		4	50
20483+4857	18.9	26	88+ 3	8	7	31	3	.68	2.16	11.10	13.64	BBCD	BAAB	5	3701201000									
20483+4602	21.2	53	86+ 1	15	11	152	2	.26L	.53	2.18	13.40L	ED	CAC		4602000000			2	*41	20483+4602		27	4
20483+4940	23.6	10	89+ 4	12	10	92	3	.50	.25L	3.76L	54.17L	B	BD		940101000C									
20484+4951	27.1	32	89+ 4	51	12	45	2	.69L	.25L	1.33	9.13L	D	BC		970301010C									
20484+4813	27.7	23	88+ 3	18	9	153	3	.48	.25L	.51:	8.81L	B D	BLH		2601000000									
20485+4423	30.6	29	85+ 0	24	6	61	2	1.86	4.34	45.51L	316.29:	BC F	AAGC	1	1509042320									
20485+4407	35.2	51	85+ 0	57	3	61	2	1.74L	1.64	36.78L	75.79L	F	HB L		962534755C			8	2	23	CED 183C	419	
20485+4312	35.4	0	84− 0	39	12	63	2	.34L	.25L	3.11	17.08L	E	I BB		7701011310									
20486+4904	36.7	13	88+ 3	10	8	100	3	.70	.44	.84:	6.93L	CCC	BBG	6	1700001000									
20486+4405	38.0	39	84+ 0	30	9	62	2	.91	1.33:	36.78L	234.77L	DD	CDDE	3	964433534C			8	1	23	CED 183C	471	
20486+4719	39.0	37	87+ 2	47	15	151	2	.62L	.25L	.90	34.45L	C	I D		7500000008									
20487+4856	45.2	53	88+ 3	55	13	147	2	.26L	.30L	1.57	9.92L	F	JE		3701203000			2						
20487+4415	46.2	2	85+ 0	39	8	62	2	.60	.40L	7.66L	77.01L	D	E		961532432C			8	1	23	CED 183C	351	
20488+4659	49.3	44	87+ 2	11	10	158	2	.92	.26	.50L	22.05L	BD	AC D	4	7601112118									
20488+4757	49.9	5	87+ 3	52	9	153	2	.32	.25L	.70L	34.05L	B	CK		3401100008				1	2	DO 38908	68	105
20488+4353	51.9	39	84− 0	102	15	63	2	.44L	.37L	3.73	97.41L	E	GGD		960114330C									
20489+4406	56.0	53	85+ 0	19	8	60	2	.72L	2.00L	36.78	57.65L	E	DDA		970441434C			8	2	16	13352 E	57	173
20489+4410	57.5	43	85+ 0	23	5	61	2	3.56	10.48	49.62	158.64L	BBE	BABH	0	950542464C			8	1	23	CED 183C	135	
20490+4413	1.9	54	85+ 0	25	10	43	2	1.20	2.37:	52.18L	427.19:	EE F	GFJF	3	941532233C			8	1	23	CED 183C	193	
20490+4351	2.3	9	84− 0	48	8	62	2	1.45	.90	5.85L	60.66L	CD	AA	2	950112210C									
20490+4417	2.9	54	85+ 0	39	8	62	2	.46	.86	6.02L	54.44L	DD	EC	0	970332131C				1	23	CED 183C	419	
20490+4245	3.5	48	84− 1	48	18	63	2	.46L	.27L	2.62	21.01L	C	CEEG		9500001310									
20491+4236	9.5	47	83− 1	41	8	60	2	54.81	69.77	15.56	16.98L	FED	AAA	9	8500010000	43								
20491+4701	9.7	36	87+ 2	17	10	153	2	.42L	.32	2.85	16.84	DCF	DCBA		7601112118									
20491+4855	11.3	4	88+ 3	9	7	39	3	.40	.38	3.43	10.20	CCCB	CCAA	1	3601202000		2							
20492+4935	14.9	20	89+ 4	21	17	22	2	.29	.25L	3.22L	51.62L	D	B		950000000C									
20492+4758	15.6	3	88+ 3	8	4	158	3	5.31	2.62	.63L	31.28L	CB	AAC	8	3401100008									
20493+4750	18.0	29	87+ 2	8	6	165	3	1.78	.53	.68L	28.65L	BC	AB	0	5502000008				1	13	50131 K5		5	71
20493+4849	18.8	20	88+ 3	9	6	44	3	5.65	2.68	.57L	7.19L	BB	AAD	0	3700101000				1	7	AS 446		3	
20493+4227	23.1	47	83− 1	42	16	63	2	.27L	.32L	2.76	16.32L	D	HD		7602021220									
20494+4909	24.3	36	88+ 3	13	10	156	3	.25L	.28L	4.63	20.17	BC	ECCA		0600011110									
20494+4724	24.9	29	87+ 2	39	25	154	2	.25L	.25L	.65L	8.80	E	C		9700000008									
20494+4318	26.7	58	84− 0	38	15	60	2	.58L	.48L	6.46L	43.69	D	BEFC		6780132200									
20494+4820	26.8	33	88+ 3	64	18	152	2	.40L	.25L	.59	10.81L	D	E		6600012000			3						
20495+4815	31.0	25	88+ 3	19	8	155	3	.53	.44	.65L	6.49L	FC	DC	8	5601022000			3	1	2	DO 38926	74	113
20495+4320	34.6	58	84− 0	54	14	64	2	.25L	.77	6.74L	38.86:	F F	EGC		660124231C									
20496+4900	38.8	19	88+ 3	7	6	1	3	1.44	.56	.78L	6.35L	BC	AAHC	2	2700102000									
20496+4354	39.9	4	84− 0	16	6	61	2	3.37	6.56	28.18	58.34:	BCEF	AABB	0	972011220C				1	16	13364 EA		58	170
20497+4328	42.0	9	84− 0	21	8	62	2	.69	.37L	4.61:	55.98L	B E	BEDI		950104243C									
20497+4809	42.7	6	88+ 3	16	9	154	3	.59	.25L	.50L	8.09L	B	BF		7600011000			3						
20497+4358	43.9	4	85− 0	42	3	61	2	1.41	.62:	5.52L	47.90L	DD	AB	3	960112220C									
20497+4924	43.9	19	89+ 3	19	14	45	2	.34	.25L	3.07L	28.54L	C	D D		860110000C									
20497+4959	45.7	30	89+ 4	9	5	41	3	3.22	1.47	3.13L	32.51L	DC	AA	8	951001000C									
20498+4731	51.1	5	87+ 2	9	9	85	3	.57	.25L	.66L	30.14L	B	BK		9500000008				1	13	50145 K0		5	72
20499+4657	55.7	49	87+ 2	11	7	155	2	29.22	25.37	4.03	23.61L	CBC	AAAC	5	6600000008	29								
20499+4315	56.8	7	84− 1	74	12	63	2	.33	.56L	1.64L	20.94L	D	CG		6700200100									
20499+4927	58.1	57	89+ 3	11	10	139	3	.91	.33L	4.06L	43.85L	C	ADH		951333000C			1	1	13	50146 K2		2	70
20499+4337	58.3	27	84− 0	34	11	62	2	.44L	.77	4.76L	53.39L	C	CDEF		950324602C									
20499+4852	59.5	45	88+ 3	11	6	46	2	3.34	1.24	2.99	8.48L	BCC	AAA	0	1700000000									
20499+4346	59.8	31	84− 0	69	11	62	2	.38L	.42L	2.27	69.33L	E	A		970412121C									
20500+4753	5.3	33	88+ 2	18	7	155	3	.62	.25L	.73L	41.04L	B	AI LE		5401000208			4	1	2	DO 38934	41	106
20501+4858	8.0	48	88+ 3	73	16	147	2	.39L	.25L	.84	9.66L	C	C		1600201000									
20501+4930	8.8	27	89+ 3	8	6	160	4	.85	.14:	3.23L	38.83L	BD	AC E	0	950334122C			9	1	13	50148		6	80
20502+4709	12.7	56	87+ 2	7	5	150	2	104.87	62.22	11.31	36.59L	BCD	AAAB	5	9502001008	23			4	1	RZ CYG		7	4
20502+4229	14.2	4	83− 1	69	18	63	2	.37L	.28L	2.52	17.84L	E	EE		6801001110									
20502+4833	15.7	30	88+ 3	10	9	158	3	.84	.19	.60L	7.94L	BD	AE I	0	5601000000									
20502+4919	17.5	46	89+ 3	83	11	147	4	.29	.26	.97	8.82L	CED	DBGB	5	0740100100									
20503+4207	18.8	46	83− 1	31	14	61	2	.41L	.41L	4.55	40.88L	E	HI DE		870201322C									
20503+4335	20.3	44	84− 0	35	11	64	2	.72	.44L	2.26	55.46L	C D	CI C		950122100C									
20503+4236	23.6	39	84− 1	48	12	63	2	.90	.34L	1.41L	21.50L	C	BE		7700000100									
20504+4931	24.9	4	89+ 3	12	8	16	4	.34L	.23:	3.24:	16.94	FDD	CFEC		964324122C			9						
20504+4314	25.8	19	84− 1	61	11	62	2	.42	.35L	2.06L	40.67L	C	B		5701100000				2	13	50154		13	85
20505+4940	31.9	9	89+ 3	6	5	179	4	.63	1.57	9.24	19.90	BBCC	BAAA	1	964020012C			8						
20505+4727	33.8	25	87+ 2	14	11	156	2	.43	.25L	.84L	44.30L	E	BH		9500100008									
20507+4155	46.6	11	83− 2	75	16	61	2	.32L	.29	9.10L	81.78L	E	ME		950110010C									
20508+4811	48.2	38	88+ 2	17	9	155	3	.53	.17:	.65L	30.98L	CD	BD D	0	1400010008									
20508+4733	48.6	1	87+ 2	17	11	156	3	.55	.25L	.62L	37.87L	C	B		9501100008									
20508+4825	49.7	8	88+ 3	8	4	160	3	.25L	5.35	47.81	90.72	BCC	JAAA		6300000000									
20509+4946	55.0	28	89+ 3	20	12	35	2	.23	.25L	3.02L	36.97L	D	D		950210000C									
20509+4716	55.3	43	87+ 2	14	10	28	2	.41	.40L	9.17L	32.61:	F D	EBCA		9525145238			3	1	32	X2051+472	116	3
20509+4212	59.1	39	83− 1	28	7	62	2	20.80	21.66	7.17:	23.76:	CBEE	AACB	2	770100120C	24								
20510+4913	0.3	6	89+ 3	11	11	162	3	.71	.27	.78L	10.10L	CD	BCM	4	0600000000									
20510+4255	2.5	8	84− 1	46	10	62	2	1.02	.39L	1.02L	15.11L	C	AG		7800000000				2	13	50170		12	83
20511+4225	6.4	23	84− 1	32	10	62	2	.70	5.03	19.50	22.80	CCDC	CFGB	0	4842102310				1	13	50172 B3		32	85
20511+4324	7.1	1	84− 1	33	11	64	2	.31L	.47L	11.02L	40.90	D	FEGC		7703031310				3	4	TMSS +50350		10	29
20511+4940	8.7	42	89+ 3	6	5	8	4	7.11	4.63	1.01	31.53L	BBC	AAAC	2	960120020C									
20511+4235	9.7	34	84− 1	63	13	62	2	.26L	.70L	2.58	17.33:	FD	FCD		4801001110									
20511+4929	11.3	27	89+ 3	10	6	25	3	.25L	.81	2.76	39.46L	CD	DAA		9501011000									
20511+4906	11.5	53	89+ 3	13	12	162	3	.32	.25L	.81L	8.14L	F	C		0600000100									
20512+4712	12.9	47	87+ 2	14	10	40	2	.50L	.45:	8.37	27.39:	DDF	GCBB		9605133328			3						
20513+4644	20.2	25	87+ 1	26	22	160	2	.25L	.25L	1.12L	15.93	C	GB		3681000200									
20513+4801	21.3	35	88+ 2	40	10	154	2	.54	.25L	.87L	43.28L	C	BMK		1400101008									
20513+4816	23.3	10	88+ 2	13	9	159	2	.59	.23:	.67L	9.10L	CD	BC	0	9600000000									
20514+4747	25.4	35	88+ 2	23	14	172	2	.41L	.25L	1.11	22.27L	C	MFE		6501100308									
20515+4251	32.8	15	84− 1	45	17	62	2	.44L	.30L	2.37	34.89L	C	HD		5700000210									
20516+4759	36.4	27	88+ 2	24	13	160	2	.29	.28L	.70L	38.22L	C	DG		1400101008									
20516+4304	40.8	16	84− 1	27	7	62	2	1.63	1.00	1.14L	16.45L	BC	AA	0	7700120000									
20517+4751	43.4	1	88+ 2	30	10	154	2	.66	.38	.74L	33.83L	CC	BD	0	5400300108				1	39	NK2.44		112	8000
20517+4628	44.8	30	87+ 1	12	8	163	2	1.27	.40L	.93L	8.09L	C	AD		2700110000									
20517+4156	45.4	3	83− 2	35	7	62	2	3.11	3.35	5.89L	58.35L	FF	AA	9	950113110C									
20518+4735	48.0	11	88+ 2	22	8	137	3	.36	.25L	.62L	43.01L	C	C D		9402000008				2	13	50191		7	90
20519+4942	55.0	56	89+ 3	33	19	132	2	1.03L	.25L	1.08:	11.86	DD	GJ FC		970210220C			2						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20519+4131		55.3	24	83	2	38	8	61	2	.34L	1.34	2.69:	102.54L	CF	NACE		9501100021C								
20519+4125		57.1	50	83	2	61	28	60	2	.36L	.25L	4.39	22.58L	D	F		6702220110								
20519+4725		58.4	6	87	2	18	11	141	2	.49L	1.03L	2.43	13.04L	C	GFCB		9601011218								
20520+4956		1.9	44	89	3	8	8	27	4	.46	.25L	3.68L	40.15L	B	C H		850220000C			1	2	DO 38978		33	116
20520+4059		2.1	33	83	2	32	12	63	2	.64:	.64:	5.08	25.72L	CED	CDB	0	9203024100								
20520+4228		3.6	50	84	1	32	14	64	2	.29L	.33L	6.23L	35.53	C	ECB		2703113310								
20520+4145		4.0	43	83	2	62	14	63	2	.34L	.31L	3.18	70.00L	E	EC		950100010C								
20520+4713		4.6	26	87	2	19	12	139	2	.37L	.30L	1.29	38.40L	D	FCEE		9502011108								
20521+4754		6.9	60	88	2	14	12	166	3	.41	.25L	.70L	45.14L	F	BD		2400201008			1	2	DO 38980		88	108
20521+4748		10.8	32	88	2	62	12	153	2	.40L	.25L	1.66	19.99L	C	CI		4601233338		B						
20522+4633		13.7	32	87	1	16	12	158	2	.32	.25L	.95L	8.11L	C	BM		1700100000			1	2	DO 38981		44	100
20522+4123		15.5	21	83	2	44	8	61	2	.83	1.51	2.09L	28.85L	DC	AAF	0	5604110100			1	1	V1219 CYG		23	3
20522+4625		15.5	55	87	1	13	13	14	2	.57	.31L	.93L	6.76L	C	BB		2700110000								
20523+4756		18.4	17	88	2	65	12	153	2	.28	.25L	.79L	44.97L	C	DF		9400100008			1	2	DO 38980		63	108
20523+4106		23.0	47	83	2	75	12	62	2	.56	.33L	1.51L	30.61L	C	BH		9605011300								
20524+4632		24.5	25	87	1	13	12	176	2	.52	.25L	.94L	9.87L	C	BD		5700100000			1	2	DO 38981		88	100
20524+4211		25.2	53	83	2	44	12	64	2	.39L	.29L	5.25	57.77L	D	ELBG		750233233C		8						
20524+4219		25.8	54	84	2	25	8	62	2	.37:	.64	7.16:	53.67L	CCE	FBC	0	660324321C								
20524+4807		27.5	34	88	2	16	13	169	3	.27L	.25L	1.15	42.41L	C	GIC		9400100008								
20524+4739		29.3	39	88	2	17	10	155	3	.75	.38	.62:	31.26L	CCC	BBB	0	8501110008								
20524+4911		29.3	27	89	3	78	14	46	2	.72L	.32L	.86	34.73L	C	LLC		9502101208								
20524+4227		29.5	5	84	1	20	7	62	2	2.15	.43	6.65L	74.59L	CD	AC	0	560211220C			2	13	50208		5	88
20525+4749		30.8	39	88	2	11	6	142	3	.72	.71	6.22	39.92:	BCCF	BBBB	3	9401233338		B	1	32	X2052+478		83	11
20525+4244		32.8	59	84	1	49	18	64	2	.53L	.25L	2.55	16.86L	E	G		9802010110								
20526+4207		37.9	44	83	2	61	10	62	2	.29:	.49	5.58	66.68L	CDD	DDC	0	850230120C								
20527+4729		42.6	24	88	2	26	18	140	2	.25L	.26L	1.06	35.69L	D	JDC		9503112218								
20527+4058		44.5	60	83	2	36	9	61	2	1.39	.92:	1.52L	27.03L	CD	BA	0	9704022100								
20527+4148		45.1	13	83	2	30	8	62	2	5.00	2.41	5.70L	75.24L	BC	AB	0	960231120C								
20527+4948		45.9	40	89	3	13	8	61	4	.66	.24:	3.72L	31.63L	BC	BCF	0	950200010C								
20527+4957		46.4	25	89	3	8	6	157	4	.29L	.55	3.24:	19.85	CFD	EBCB		764122541C		7	1	32	X2052+499		23	7
20527+4804		46.9	42	88	2	12	11	178	2	.43	.25L	.67L	37.81L	C	BC		9501100008								
20527+4746		47.9	19	88	2	12	10	164	3	.82	.25L	.54L	34.13L	C	BC		9401233338		B	1	*41	20527+4746		14	3
20528+4204		49.6	22	83	2	38	12	63	2	.69L	.33L	3.19	23.35L	D	FICG		960120120C								
20528+4903		50.2	24	89	3	8	5	12	4	2.12	2.09	31.30	80.48	CBCC	CCAA	0	1441044200		7	1	32	X2052+490		34	7
20528+4119		50.3	43	83	2	52	12	62	2	.37L	.25L	3.66	14.99L	C	C		9702200100								
20528+4912		51.9	19	89	3	16	11	43	2	.25L	.18	1.08:	26.29L	DD	GECF		9503201208								
20528+4217		52.6	38	84	2	23	14	68	2	.25L	.36	6.58L	61.81L	D	CLI		560025322C		8						
20528+4206		53.7	55	83	2	30	6	62	2	3.36	1.66	5.58L	22.15L	BC	AA K	0	880120120C								
20529+4114		56.5	31	83	2	41	15	41	2	.61L	.52L	5.89:	63.99	DF	GEEE		9501122220								
20529+4740		56.5	47	88	2	17	5	137	3	1.04	.54	.57L	28.28L	DC	AA	0	6501120008		1	*41	20530+4741		56	3
20529+4758		57.7	44	88	2	9	6	167	3	4.67	2.77	.57L	33.65L	BB	AA	0	9500200008								
20529+4235		58.3	18	84	1	66	16	64	2	.51L	.25L	2.69	16.51L	D	C		9803011310								
20529+4104		58.9	6	83	2	39	8	61	2	5.22	2.38	1.92L	31.10L	BD	AAF	5	9703010200								
20530+4135		3.5	43	83	2	20	5	41	2	1.08:	.70	3.00	112.32L	CCF	AAC	0	950120210C								
20530+4123		4.5	15	83	2	61	12	62	2	.55	.26L	1.73L	22.58L	E	A		9701100100		1	1	13	50222 K2		13	75
20531+4954		6.3	53	89	3	8	3	38	4	2.20	.76	2.71L	31.10L	BC	AAC	4	860121421C		7						
20531+4214		9.0	52	84	2	30	8	61	2	.32:	.48	3.57:	28.43L	CDE	HCBI	0	560022122C		8						
20531+4710		9.0	32	87	2	8	7	1	2	2.61	.96	1.08L	7.58L	CC	AAH	1	9703101000								
20533+4908		18.1	17	89	3	20	14	162	2	.28	.46L	.98L	42.68L	C	D		5501001208								
20533+4734		18.8	18	88	2	29	24	35	2	.26	.41L	.68L	36.96L	F	HN		7501010008			1	*41	20533+4734		49	3
20533+4723		19.8	8	88	2	16	10	155	2	.60	.34	.56L	25.55L	DC	BC	0	7601211008								
20533+4130		23.0	19	83	2	42	11	61	2	1.05	.50L	5.90L	114.00L	D	BA		950310020C								
20534+4641		24.9	31	87	1	8	6	22	2	2.06	1.36	.52L	6.22L	BC	AA	0	8700000000			1	39	BG 2052+46		91	408
20534+4117		25.1	58	83	2	22	15	61	2	1.00L	.27L	6.35	82.99	FC	ECI D		9580134440								
20534+4704		26.0	11	87	1	20	14	162	2	.34L	.19:	1.43	16.90L	DF	FEBB		9642123100								
20534+4804		27.0	10	88	2	20	17	7	2	.30L	1.41L	.94	19.08L	F	NEB		9502000218								
20534+4758		27.5	44	88	2	28	19	168	3	.25L	.25L	.75L	12.71	D	DKDC		9600100008								
20534+4839		28.4	1	89	2	9	7	80	3	.28	1.29	.79L	7.26L	CB	EAG	0	7600000000								
20535+4207		33.2	14	84	2	17	10	63	2	.25L	.43L	4.32:	25.78	ED	EDC		760000010C								
20535+4214		34.1	43	84	2	25	11	63	2	.25L	.40	4.28L	59.82L	D	EC		570310000C								
20535+4105		34.4	31	83	2	40	7	62	2	1.13	.41	1.80L	15.00L	DD	ABDG	4	9702001100								
20536+4723		39.6	37	88	2	16	10	154	2	.85	.28:	.56L	29.54L	BD	BB	0	7600210008								
20537+4046		42.9	22	83	3	70	16	62	2	.39L	.39L	2.63	22.30L	E	KKEF		9701033400								
20537+4726		43.1	25	88	2	18	7	153	2	1.89	.93	.49L	21.78L	DE	AA	9	6600210008								
20537+4709		43.2	4	87	1	18	15	177	2	2.09	.98	11.40L	98.91	FF	D BADE	9	9406233320		2	2	23	VDB.66N 137		315	
20537+4120		43.5	23	83	2	51	3	61	2	.51L	.43L	6.54L	67.91	D	DDLD		9580133340								
20537+4834		43.7	45	88	2	13	11	166	3	.35	.25L	.92L	7.23L	D	CEG		8610100000								
20537+4712		45.5	40	87	1	19	14	148	2	1.59L	.45:	23.83	136.60	FED	HBGC		9304333220		2	4	23	VDB.66N 137		242	
20539+4147		54.3	39	83	2	31	10	62	2	.48	.34:	4.59L	80.72L	CD	CCH	0	954212111C								
20539+4900		56.9	27	89	3	11	9	166	4	.31	.23	.84L	46.70L	CF	DDF		7400000008								
20540+4208		2.2	41	84	2	49	10	62	2	.83	.41:	3.65L	58.95L	CD	AB	4	850201010C								
20541+4752		8.2	9	88	2	12	11	32	2	.32	.49L	.65L	33.37L	B	CK		9401000008								
20541+4926		9.1	12	89	3	79	13	46	2	.27L	.25L	.88	28.53L	E	G B		9502100008								
20541+4049		9.3	41	83	3	59	35	65	2	.45L	.98L	8.32L	20.53	E	CI		9502044210								
20541+4714		9.9	46	88	1	16	8	157	2	1.26L	.35	.63L	9.23L	D	AC		9604211000		4	7	199478		78	56
20542+4928		12.7	20	89	3	15	10	36	3	.28	.25L	.74	48.49L	E C	D FC		9402100008								
20542+4654		12.9	24	87	1	12	11	166	2	.38	.25L	.79L	6.29L	C	B		9700000000								
20542+4837		14.5	37	89	2	8	8	163	4	1.10	.82	.70L	7.63L	BB	AA D	1	8601212000								
20542+4740		16.7	24	88	2	14	10	140	2	.53	.25L	.62L	41.64L	C	CI D		9502100008			2	* 2	DO 39013		56	108
20542+4713		17.3	43	88	1	22	18	8	2	1.33L	.29:	1.65	8.14L	FF	BBD		9704211000			3	23	DG 165		72	
20543+4847		18.7	31	89	2	11	10	114	4	.27L	.12:	1.03	36.55L	FB	CB		6401000108								
20543+4019		20.9	25	82	3	27	13	62	2	.27L	.47L	6.67	31.97L	C	FMEB		9503022300		4	1	32	X2054+403		37	4
20543+4856		22.0	40	89	3	12	8	180	3	.33	.25L	.80L	43.18L	B	BGF		7501210208								
20544+4816		26.7	33	88	2	14	11	179	2	.25L	.28L	1.57	10.04:	EF	MDA		9602013208		6						
20545+4834		31.5	14	89	2	6	4	170	5	1.45	.40	.50L	41.18L	BC	AB	0	9500112008								
20545+4936		35.9	37	89	3	32	16	47	2	.25L	.25L	1.09	30.98L	C	DC		8500100008								
20546+4741		38.2	50	88	2	19	3	176	2	.46L	.25L	1.07	8.73:	CD	MI FB		9702100008			2	*41	20546+4741		4	4
20547+4906		44.4	51	89	3	9	6	177	4	.39	.51	9.43	51.73L	BCC	CBEB	1	64C1185548		F	1	32	X2054+490		87	15
20547+4900		47.9	8	89	2	6	4	176	4	1.71	.43	.61L	34.59L	BB	AB G	2	7501262328		D	3	13	50262 K0		5	60
20548+4902		50.8	26	89	3	22	11	140	2	.25L	.29L	4.19	51.73L	D	EFC		6441375548		F						
20549+4932		54.2	19	89	3	8	8	42	4	.46	.25L	.61L	35.57L	B	CE		8502100008								
20549+4704		58.7	5	87	1	20	14	159	2	.32	.25L	.59L	9.71L	D	C		9702000000			1	17	2945		1	
20549+4923		59.1	56	89	3	8	5	15	5	1.42	.73	.67L	43.03L	BB	AA	4	6500201008								
20552+4907		12.1	7	89	3	7	5	18	4	.79	1.32	18.11	51.73L	BBC	BAAA	2	6400285548		F						
20553+4058		18.3	21	83	3	36	10	63	2	1.21	.32	1.61L	14.42L	BD	ACDD	0	9803001210			3	13	50274 A0		4	40
20553+4925		21.0	36	89	3	10	9	179	5	.29	.41	.81L	50.43L	CB	CBH	0	6401101008			1	39	4C+49.35		67	179
20553+4014		23.8	58	82	3	31	18	62	2	.25L	.25L	3.07:	18.22	ED	G JB		9402011100								
20554+4905		29.2	43	89	2	16	8	1	3	.30	.25L	.67L	51.73L	F	C K		6400120108								
20555+4824		32.5	45	89	2	68	26	47	2	.38L	.25L	.97L	8.08	E	EC		9600101108								
20555+4756		32.8	3	88	2	17	9	140	3	.39	.25L	.67L	26.40L	C	B CG		9501200008			1	*41	20555+4755		22	1

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
20555+4810	33.2	21	88+	2	8	6	177	3	.41	1.11	4.42	18.68:	CCEE	BAAC	5	9681134538		F						
20555+4738	35.0	31	88+	2	11	10	162	2	.41	.29L	.60L	25.97L	C	CB		6501010008			3	*23	LDN 0955		268	
20556+4806	36.7	12	88+	2	8	6	174	3	.35	.91	9.75	27.05:	CBCC	CACB	1	9502135538		F	3	13	50280 A0		6	83
20556+4915	37.4	30	89+	3	8	7	101	4	.58	.25L	.76L	44.22L	C	BE		5502110208		4						
20556+4820	40.3	41	89+	2	12	7	162	3	.28	.40	2.19	34.27L	CCC	FBA	0	9440101108								
20557+4849	42.8	43	89+	2	9	9	86	4	.39	.25L	.77L	44.29L	B	C J		4500000008			1	2	DO 39049		21	113
20557+4757	42.9	13	88+	2	20	14	169	3	.26L	.25L	.91	25.73L		C BH		9501200008			1	*41	20557+4757		31	14
20557+4754	46.2	24	88+	2	45	19	158	3	.25L	.25L	.61L	9.64		E NI C		8601200008								
20558+4952	50.2	33	90+	3	15	13	168	3	.33	.25L	.68L	68.89L	C	C		3401100008								
20559+4912	56.8	57	89+	2	15	3	14	3	.25L	.21:	1.54	39.86L		FD HDCD		5501110208		4						
20560+4008	0.9	55	82−	3	54	7	62	2	1.21	.51	.79L	15.43L	CD	AB	0	9602001210								
20560+4728	4.5	59	88+	1	10	8	94	2	.48	.25L	.62L	26.33L	B	BE		9501000008			3	* 2	DO 39056		27	96
20561+4650	6.3	52	87+	1	16	12	159	2	.54	.30L	.55L	8.01L	C	BE		4700010000								
20561+4658	10.4	53	88+	1	18	11	155	2	.42	.27:	.90L	8.85L	FD	CEL	0	3601111000								
20562+4056	12.4	48	83−	3	28	3	62	2	1.04	.42L	1.81L	19.34L	D	ABEF		9702001200			1	23	LDN 0916		238	
20562+4803	15.1	47	88+	2	7	3	96	4	1.24	.77	.67L	30.69L	BB	AAGC	1	9500022108		1						
20563+4720	20.3	21	88+	1	20	14	43	2	.28	.25L	.65L	27.96L	D	D		9500000008			1	*41	20562+4719		48	1
20564+4704	25.7	26	88+	1	13	10	158	2	.56	.15:	.87L	9.87L	DE	BFGC	0	5700211210		4						
20564+4744	29.8	27	88+	1	9	7	100	2	.66	.20:	.57L	17.17L	CD	AD	0	5500100008			3	*17	2949		2	
20565+4816	32.1	9	89+	2	12	9	164	3	.35	.25L	.69L	59.31L	C	B G		9400254638		F						
20566+4925	36.0	13	89+	3	8	6	14	5	2.01	.60	.61L	36.00L	CF	AA	9	3503100208			1	2	DO 39071		41	120
20566+4836	39.6	46	89+	2	6	3	53	4	.24:	.40	2.19	38.46L	CCB	DAAN	1	864110020C		4						
20567+4821	43.1	7	89+	2	7	5	176	4	1.60	2.15	24.20	59.31	BBCC	AAAA	1	7400054438		F	1	32	X2056+483		135	15
20567+4815	45.8	36	89+	2	30	11	156	3	.30L	.25L	2.62	17.43		DD DDEA		9680254538		F						
20567+4727	46.6	11	88+	1	10	7	43	2	17.09	11.15	1.76	25.38L	BCC	AAB	6	9501100108	25		6	* 1	DH CYG		6	3
20568+4045	52.0	7	83−	3	36	18	65	2	.27L	.25L	2.48L	22.52		C FLFE		9601033100								
20568+4925	52.1	18	89+	3	32	12	154	2	.37	.25L	1.18L	40.69L	F	C F		3503100208			1	2	DO 39078		48	115
20569+4705	57.8	34	88+	1	13	9	162	2	.29L	.74	.83L	10.36		E E I BDG		2700200210		4	1	*41	20569+4705		8	3
20569+4908	58.0	21	89+	2	11	10	1	3	.29L	.32	1.17	37.52L		CC HBDC		4500000008								
20570+4743	0.1	34	88+	1	12	12	174	2	.39	.34L	.61L	21.35L	C	CF		5500100008			1	*41	20569+4743		16	1
20570+4751	3.2	49	88+	1	9	8	68	2	.71	.35	.57L	32.62L	CC	AB F	0	5402100008			1	*41	20570+4751		1	3
20572+4804	16.7	1	88+	2	11	9	140	3	.70	.55	.66L	26.02L	CD	AADH	8	7502111008								
20572+4727	16.8	9	88+	1	34	10	57	2	.36	.25L	.60L	28.06L	C	B		8502301218			1	13	50315 K		5	82
20572+4919	17.5	29	89+	2	8	5	175	4	4.34	10.97	9.70	36.36L	BBB	AAAC	0	3502000108								
20573+4959	23.9	41	90+	3	8	6	36	4	2.90	1.69	3.44L	36.79L	BC	AA	9	951110000C			1	23	LDN 0981		348	
20574+4724	24.1	19	88+	1	8	5	51	3	4.17	1.35	.47L	20.86L	BB	AAFJ	1	9601201218			4	* 2	DO 39089		20	91
20574+4753	24.6	55	88+	1	9	7	1	3	.41	.36	.97	13.32:	CCCD	BBBB	0	4512200008			2	1	V522 CYG		47	3
20574+4836	25.8	29	89+	2	7	3	168	4	3.03	1.34	2.42L	36.46L	AB	AAE	5	850000100C								
20574+4015	28.4	32	83−	4	47	9	63	2	3.82	1.83	1.80L	14.03L	FF	AA	9	9601000200								
20575+4808	30.3	11	89+	2	59	16	49	2	.41L	.33L	.71	22.13L		C EDD		6603111008								
20575+4707	31.8	6	88+	1	8	7	180	2	1.63	.69	.55L	21.55L	CC	AA	6	5600110008			1	*41	20575+4706		16	3
20576+4732	41.8	58	88+	1	7	6	24	2	3.52	1.26	.51L	24.50L	BC	AA H	2	9501002018		2	3	* 2	DO 39099		60	115
20577+4948	44.5	52	90+	3	9	8	127	4	.71	.21:	3.55L	34.81L	BD	AB E	0	850000010C			1	2	DO 39098		19	98
20577+4725	45.9	42	88+	1	33	8	68	2	.27L	.25L	.74	21.87L		C C		9501201208			2	*41	20577+4725		29	4
20579+4920	56.7	42	90+	2	59	12	154	2	.25L	1.81L	1.85	16.61L		C MFC		2600100418		4						
20579+4941	58.6	40	90+	3	8	7	120	4	.33L	.37	3.90L	44.14L	B	LBB		950010000C								
20579+4016	59.9	51	83−	4	30	9	64	2	5.94	4.80	2.23L	15.73L	BC	AAA	0	9400000010								
20580+4756	0.4	53	88+	1	10	5	141	2	2.52	.88	.67L	24.72L	BC	AAE	0	4401001008								
20580+4841	3.1	55	89+	2	10	9	11	3	.32	.33L	2.40L	52.42L	B	DC		7500000008			1	23	LDN 0966		553	
20583+4940	18.2	42	90+	3	16	11	41	3	.23	.25L	4.54L	47.71L	C	D		950010000C								
20583+4900	18.7	14	89+	2	17	3	166	2	.38	.25L	3.28L	42.70L	F	F		660120010C								
20583+4714	21.7	48	88+	1	6	3	27	3	1.10	.41	.49L	23.53L	BE	ABGD	0	7602021008			2	*41	20583+4714		2	3
20584+4915	26.8	31	90+	2	10	9	165	4	.50	.23	.61L	37.20L	CF	CE	9	0601010208		4						
20584+4752	27.2	49	88+	1	9	6	160	2	1.33	.61	.81L	20.43L	BC	ABE	0	4501101008								
20584+4901	28.7	30	89+	2	49	10	155	2	.33	.59L	4.27L	42.04L	C	CH		460120000C								
20584+4834	29.8	24	89+	2	15	11	4	2	.28	.25L	2.34L	38.32L	F	DM		950020020C								
20584+4728	29.9	50	88+	1	8	7	30	2	5.14	1.58	.63L	17.98L	BB	AAC	0	8600000008			4	* 2	DO 39112		8	111
20587+4852	43.1	21	89+	2	9	9	80	4	.36	.18:	2.89L	30.40L	BD	CCJF	2	660120020C			4	1	23	LDN 0966	192	
20588+4711	52.6	17	88+	1	10	9	103	3	.55	.25L	.49L	23.39L	B	BJ		7600100008				2	*41	20588+4711	17	3
20588+4704	53.8	28	88+	1	9	6	42	3	2.25	.94	.50L	28.25L	BC	AA	0	7500000008				2	*41	20588+4704	3	3
20588+4835	54.0	11	89+	2	9	7	96	4	1.10	.76	2.33L	36.52L	BB	AA	0	950020130C		4						
20589+4951	56.0	15	90+	3	7	4	43	4	4.17	2.13	.89:	35.84L	BBC	AAD	1	950210000C								
20590+4754	5.9	19	89+	1	54	22	46	2	.26L	.25L	.58L	7.52		F I D		7701000208								
20591+4924	7.7	26	90+	2	10	8	25	3	.25L	.42	2.11	42.82L		CD CAC		560120121C			1	23	LDN 0978		398	
20592+4919	13.4	43	90+	2	6	3	6	4	2.76	.69	.70L	36.96L	BB	AAG	2	1601001118			2	13	50355		3	83
20592+4823	13.8	2	89+	2	9	8	88	4	.74	.45	2.65L	29.53L	BB	BB	1	850202021C								
20592+4832	14.7	31	89+	2	12	7	173	3	.25L	.25L	1.31L	10.96		D KEB		860020141C		4						
20592+4925	15.9	38	90+	2	28	8	156	3	.27:	.37	3.90L	43.14L	CD	DB I	0	460120121C			1	23	LDN 0978		296	
20593+4902	18.8	23	89+	2	7	4	174	4	3.81	4.61	.92	36.56L	BBE	AAD	2	560200000C								
20593+4937	19.3	6	90+	2	28	17	153	2	.65L	.35	2.77L	37.34L	F	GH		850000000C			1	23	LDN 0978		439	
20593+4811	21.2	0	89+	1	10	8	11	3	.26L	.25L	.77	34.25L		D HFB		540110040C			1	23	LDN 0962		393	
20593+4848	23.4	12	89+	2	11	9	7	3	.40	.25L	2.31L	40.47L	B	BF		851331100C			1	23	LDN 0966		539	
20594+4956	28.9	6	90+	3	8	5	27	4	10.44	4.04	1.73:	33.63L	BBD	AAEC	2	952120030C	16	4	4	3	RAFGL 5563S		27	20
20595+4744	33.8	20	89+	1	7	6	17	3	3.44	2.96	.46L	22.74L	BF	AAI	9	8500000008								
20596+4931	36.1	53	90+	2	8	6	177	4	.25L	.36	1.60	34.75L	CC	BAC		960000100C			1	23	LDN 0978		128	
20596+4759	38.0	4	89+	1	68	18	48	2	.44L	.25L	.69	23.10L		C FB		4502011208								
20596+4954	39.9	27	90+	2	97	3	61	3	1.12	.52	4.10L	9.55:	CD	E AA C	0	960020030C			4	1	23	LDN 0984	385	
20597+4911	45.4	6	90+	2	7	4	170	4	1.31	.82	3.00L	38.78L	BB	AA	1	460200000C								
20598+4851	51.7	39	89+	2	11	4	145	4	.45	.21:	6.35L	164.89L	CC	BCCK	2	630441132C								
20599+4843	54.7	3	89+	2	6	4	147	4	3.78	33.17	144.49	164.89	BADC	AAAA	1	834044111C			1					
20599+4917	56.7	50	90+	2	70	20	48	2	.50L	.25L	2.10L	9.15		D FKB		580100040C								
21000+4847	2.6	56	89+	2	25	7	157	2	.58L	.29	6.35L	164.89L	D	BDBA		730385332C			1					
21000+4737	5.6	17	88+	1	16	12	43	2	.41	.25L	.60L	31.28L	D	C		9501000008				1	13	50370 K2	9	85
21002+4709	13.1	44	88+	1	9	8	107	3	.52	.39	.67L	26.81L	BF	BCC	5	8500021008			1	2	*23	LDN 0954	599	
21002+4824	13.6	5	89+	1	9	5	180	4	.73	.27	2.27L	9.80	BC	C BCFB	1	660002321C			A					
21002+4829	14.8	40	89+	1	8	8	103	4	.62	.34	2.06L	23.66L	BC	BBI	1	760221303C			A					
21002+4939	16.9	42	90+	2	7	5	23	4	1.30	3.00	4.31	33.74L	BBC	AAAD	4	950100000C				1	16	13477 GT	33	1400
21003+4750	20.2	16	89+	1	7	6	2	3	1.29	2.22	15.22	33.05	BBCD	AAAA	1	6500100008								
21003+4801	21.8	3	89+	1	6	5	178	3	94.05	64.92	14.06	8.86	BCDF	AAAD	9	5601133118	44		1	23	LDN 0962		578	
21003+4846	23.1	30	89+	2	71	3	62	4	.34L	.82	9.96L	164.89L		F FDB		732347734C			3					
21004+4608	27.3	34	87−	0	36	9	64	2	1.10	.54	.55L	7.08L	FD	AB	0	5800010000								
21004+4811	27.4	31	89+	1	13	9	152	3	.35	.25L	2.08L	11.65:	C	F DJ DC		564101020C				1	23	LDN 0962	289	
21004+4912	28.8	39	90+	2	9	8	73	4	.46	.25L	3.54L	55.39L	C	BDL B		460000010C								
21005+4654	31.3	34	88+	0	28	3	50	2	1.41	.61L	.54L	15.46L	B	AB G		9500011208			1	3	*23	LDN 0954	458	
21006+4720	40.1	12	88+	1	8	6	24	3	67.55	26.38	5.37	18.65L	BBC	AAAF	0	6541000008	43		1	1	*41	21006+4719	33	7
21007+4845	44.3	29	89+	2	79	8	64	3	.38	.42:	9.96L	31.74L	EF	GBC	0	752255753C			3					
21007+4951	44.9	13	90+	2	9	5	38	4	.91	5.07	21.78	31.65	DBCC	AAAA	9	960000110C								
21007+4847	45.1	14	89+	2	18	7	157	2	.41L	.63	10.63:	57.82:		CDE FDDF		746144843C			3	1	32	X2100+487	50	3
21008+4700	49.1	42	88+	0	34	3	49	2	1.86	6.73	89.78:	216.72L	BBE	BAAB	0	8280132408			7	4	*23	LDN 0954	505	
21008+4902	51.9	13	90+	2	15	10	41	3	.33	.25L	2.96L	34.93L	C	BG		550000000C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21008+4749	53.6	55	89+	1	7	5	25	3	3.77	1.01	.40L	33.05L	BB	AA	0	7500200008			4	13	50387 K5		7	70
21009+4803	57.0	49	89+	1	15	10	160	2	.30	.28L	2.25L	27.69L	C	EE		450100000C								
21009+4847	57.5	40	89+	2	19	7	51	4	.44	.60	4.42:	47.39:	EFEF	CBCD	9	75E145743C		3	1	32	X2100+487		76	3
21009+4825	57.8	39	89+	1	16	12	15	2	.24	.25L	2.49L	40.40L	E	D		650100022C								
21010+4956	5.9	22	90+	2	8	5	22	4	1.93	.63	3.48L	45.97L	BC	AA	0	950142630C		2						
21011+4843	6.6	8	89+	2	16	8	59	4	.54	.25L	2.52L	37.97L	B	BC		650141041C		1						
21011+4752	8.2	23	89+	1	16	13	5	2	.36	.25L	.63L	30.89L	D	D I		4500100008			1	39	4C+47.54		91	179
21011+4546	9.6	16	87−	0	44	4	60	2	.25L	.25L	2.00L	13.44	C	GB		8600012210		2						
21013+4952	18.1	56	90+	2	19	6	46	4	1.88	.63	3.25L	44.52L	BC	ABG	2	950120110C								
21015+4541	31.6	19	87−	1	48	3	59	2	.25L	.29L	2.15	12.71	FC	FFB		9600032210		3						
21015+4652	31.8	26	88+	0	50	13	49	2	.33L	.25L	1.38	8.50L	F	DD		5601001000			3	* 2	DO 39162		67	111
21015+4859	32.2	2	90+	2	5	3	38	4	26.04	16.14	2.63	34.58L	CCC	AAAD	9	550000040C	27	4						
21016+4844	37.6	49	89+	1	12	8	72	4	.73	.23	2.23L	31.77L	BD	BBN	0	550020000C								
21016+4701	38.1	39	88+	0	36	14	50	2	.65L	.25L	1.08	20.66L	D	FB		8501000408								
21017+4812	47.2	25	89+	1	9	7	115	3	1.11	.35	1.97L	23.54L	BC	AB N	3	450111110C								
21019+4807	56.5	10	89+	1	7	4	165	3	1.09	.61	2.10L	24.22L	BC	AA	8	450101120C		4						
21020+4720	1.4	22	88+	0	41	8	65	3	.51	.25L	.50L	27.18L	C	BF		7402001008								
21020+4930	3.5	31	90+	2	6	4	14	4	3.42	1.45	2.26L	37.51L	BB	AA	3	971011210C								
21020+4939	3.6	56	90+	2	7	4	9	4	7.70	23.96	196.23	331.97:	BBDD	BBBA	0	94C205452C		7	2	22	S120		23	60
21020+4847	3.6	22	90+	1	20	10	6	3	.43L	.25L	.96	38.33L	D	GB		550020000C								
21020+4639	3.9	54	88+	0	31	6	50	2	4.01	1.92:	.47L	6.25L	BC	AA	0	8501100000			1	*41	21020+4639		53	7
21021+4919	8.6	57	90+	2	7	4	165	4	1.68	1.25	2.65L	36.48L	BB	AA	0	970110000C								
21022+4634	14.9	52	88−	0	45	8	50	2	.84	.61L	.53L	4.96L	C	BB		8501100000								
21022+4902	17.9	31	90+	2	7	5	13	4	.25L	.70	2.40:	33.03L	BF	I BDB		950100430C		2	1	32	X2102+490		27	2
21024+4955	24.5	50	90+	2	9	6	15	4	.67	.81	31.24:	91.00	CCCC	ECDC	7	941217645C		F	1	23	LDN 0988		424	
21024+4833	25.1	12	89+	1	6	4	26	4	1.84	.90	2.29L	26.59L	CB	AA	2	550011300C		2						
21025+4836	31.4	0	89+	1	9	8	88	3	.95	.43	2.36L	25.99L	BD	AB	1	450011300C		2						
21025+4729	31.9	23	89+	1	7	6	20	3	2.36	1.14	.42L	25.13L	DC	AA	7	6500000008								
21025+4822	32.9	26	89+	1	6	4	168	4	1.46	.41	2.39L	28.11L	BC	AB	2	250100200C								
21025+4749	32.9	45	89+	1	9	8	116	3	1.04	.59	1.77L	20.68L	BC	AAG	1	550212200C		2						
21025+4923	33.1	9	90+	2	6	4	8	4	3.96	2.00	2.94L	36.03L	AB	AA	5	970020020C								
21025+4641	33.6	12	88−	0	31	5	50	2	.78L	1.33:	18.97:	35.53	CDC	BAAA		7601010100								
21025+4912	35.7	26	90+	2	5	3	59	4	.26L	3.85	35.20	53.53	BCC	I AAA		954010031C								
21026+4939	40.7	8	90+	2	32	3	73	3	.89	1.25	14.60	45.01L	FEF	GEBA	7	960349993C		7						
21026+4743	41.0	8	89+	1	20	16	29	2	.31	.32L	2.26L	37.86L	D	FE		640401132C		8						
21026+4932	41.1	56	90+	2	6	4	5	4	1.38	3.98	15.29	37.51	CBEF	AAAA	5	977215320C								
21026+4617	41.3	40	88−	0	28	7	51	2	13.22	8.68:	2.76L	10.51L	BD	AAAF	0	5400000000								
21026+4647	41.8	7	88+	0	59	9	49	2	.32L	.25L	1.34	4.74L	C	I DB		7701010100			1	*41	21026+4646		40	4
21029+4917	56.0	23	90+	2	6	4	14	4	15.57	11.39	2.27	29.64L	ABB	AAA	4	960100041C	28		1	19	674		32	
21029+4946	59.5	18	90+	2	9	8	75	4	.63	.31L	4.09L	60.20L	B	AB M		960132031C								
21030+4622	0.9	21	88−	0	25	6	51	2	5.30	4.32	.51L	4.39L	BB	AA	0	7501100000								
21031+4738	10.4	52	89+	1	10	9	40	3	.59	.22:	2.18L	34.99L	BF	BB	0	860300000C								
21031+4900	11.7	29	90+	1	5	3	40	4	2.41	1.26	2.31L	33.13L	AB	AAC	1	961203550C		3						
21032+4656	13.8	42	88+	0	31	6	48	2	1.32	.32	.41L	4.04L	BF	AB	0	7701100000			3	*13	50429 K0		6	76
21032+4642	15.7	11	88−	0	21	6	49	2	4.59	2.47	.45:	4.24L	BCD	AAFE	0	7700000000			1	17	2971		48	
21033+4930	20.4	27	90+	2	24	7	47	2	.62	.64	1.81L	243.69L	DD	DDB	3	940135444C		8						
21033+4620	20.8	50	88−	0	36	6	49	2	1.50	.30	.51L	5.14L	BD	AC C	0	6500100000			2	13	50434		7	85
21033+4630	22.4	56	88−	0	29	10	50	2	.54	.25L	.77L	5.89L	C	BEHA		8700000000			1	17	2972		17	
21035+4655	32.5	8	88+	0	60	14	46	2	.31L	.25L	.57L	5.39	C	GB		7501100000								
21035+4916	33.9	48	90+	2	29	11	48	2	.25L	.16:	1.12	26.95L	ED	J CBG		964010030C								
21036+4927	36.2	59	90+	2	6	4	163	4	2.55	10.88	113.89	243.69	BBCC	GDCB	4	941044444C		8	4	22	S121		3	60
21036+4854	38.6	59	90+	1	27	6	158	2	.55	.45	6.52	21.00:	CEFD	BBAA	4	960212532C		8						
21036+4903	39.4	57	90+	1	5	3	60	4	.86	1.83	42.75	114.69	BBCF	CBBA	1	942215640C		3	1	32	X2103+490		22	2
21036+4625	39.6	33	88−	0	67	12	49	2	.25L	.25L	.81:	5.40	EC	GA		6700000000								
21037+4854	43.8	45	90+	1	19	5	51	2	.52	.47	6.09	16.31L	CCD	BBAC	1	960212532C		8						
21037+4933	43.9	43	90+	2	9	6	21	4	.57	.97	19.98	70.29	CBDE	CBAB	1	96A227754C								
21038+4704	49.1	40	88+	0	72	31	48	2	.25L	.25L	.60:	8.31	DC	GFE		7600010010								
21038+4645	52.2	47	88−	0	41	7	49	2	1.79	.41	.44L	5.38L	BC	AC	1	7800100000		8	1	13	50438 K5		14	80
21039+4920	55.8	18	90+	2	69	11	157	2	.31L	.40L	1.83	33.88L	D	GBB		950041120C								
21039+4927	59.8	8	90+	2	65	10	156	2	.36	.30L	113.89L	243.69L	C	CF		940146645C								
21040+4949	0.5	38	91+	2	7	4	16	4	1.39	.83	3.49L	36.57L	BB	ABH	1	970113320C		8						
21040+4645	2.0	2	88−	0	61	13	48	2	.44L	.25L	.92	6.55L	E	B		7500100000								
21040+4939	2.5	55	90+	2	6	3	77	4	1.06	.49	3.75:	70.29L	BFD	ACEB	9	960335440C								
21040+4725	2.8	49	89+	0	55	10	47	2	.32	.28L	1.51L	25.16L	E	CMKF		950012101C		5						
21042+4827	12.8	4	90+	1	22	12	144	2	.34	.26L	1.98L	23.59L	C	CH		350200000C								
21042+4750	12.9	26	89+	1	19	16	29	2	.24	.25L	2.81L	61.96L	C	D		750000000C								
21042+4850	15.6	38	90+	1	23	10	163	4	.25L	.25L	2.87L	9.93	D	EMFB		960123241C		2						
21043+4800	18.4	49	89+	1	15	8	37	3	.39	.25L	2.53L	33.45L	F	C		560210000C								
21043+4813	20.4	23	89+	1	9	8	116	3	.70	.31	2.16L	24.73L	CD	ABH	3	350110000C								
21043+4854	20.8	33	90+	1	14	10	170	3	.31	.25L	2.68L	30.28L	D	DF M		960021020C								
21043+4924	22.9	11	90+	2	25	9	158	3	.29L	.20	3.00:	36.76:	CFD	GEFD		964347671C								
21043+4631	23.1	60	88−	0	31	7	34	2	1.48	.68	.87L	6.38L	BF	AAEB	1	6712010200		4						
21044+4659	25.7	8	88−	0	21	9	50	2	1.09L	.28	.58L	4.97L	E	AED		7501000000			1	2	DO 39205		69	90
21045+4605	30.6	54	88−	1	24	4	51	2	6.66	2.76	.62:	6.13L	BCC	AABJ	1	1701000000			2	1	V1225 CYG		15	3
21046+4739	36.0	2	89+	0	9	5	40	3	2.39	18.35	42.74	30.91	BBDC	AAAA	2	850001102C	95		3	2	DO 39213		68	140
21046+4710	38.6	25	89+	0	21	8	34	2	.85	.36L	.50L	4.87L	F	BCJE		3701010000								
21046+4720	38.7	52	89+	0	48	12	47	2	.28L	.25L	.92	6.86L	C	I CF		2600120000		1						
21047+4414	47.6	3	87−	2	31	5	56	2	4.43	2.54	.62L	6.34L	CD	AAJ	7	3701000100								
21048+4800	48.4	48	89+	1	9	5	44	3	7.29	5.44	.95:	26.22L	CDD	AAB	9	660110000C								
21048+4910	51.1	25	90+	1	9	8	165	4	.53	.25L	2.47L	35.96L	C	BM		950230242C								
21048+4726	53.1	49	89+	0	39	7	47	2	17.90	4.49	1.72L	19.33L	BB	AAC	0	950020020C		4	5	13	50456 K5		6	48
21048+4407	53.6	14	86−	2	31	14	58	2	.25L	.25L	2.40	12.83	DC	EDD		3683001200								
21050+4729	0.9	48	89+	0	62	10	47	2	.41L	.25L	1.72	20.66L	D	EA		950120030C		4						
21050+4718	1.3	49	89+	0	47	11	48	2	.32	.25L	.66L	4.78L	D	C		2700120000		1	1	2	DO 39218		65	100
21050+4745	2.0	30	89+	0	10	9	38	3	.21:	.63	.83L	25.88L	CC	I AB	0	860000000C								
21050+4914	3.3	41	90+	1	26	3	100	4	.25L	.44L	2.65L	14.85	F	DBC		970240352C								
21050+4943	3.9	14	91+	2	8	4	13	4	.34L	.56	4.58	36.85L	CE	EBBB		978223651C		1						
21051+4950	10.8	2	91+	2	7	3	179	4	.36	.51	5.75	22.09:	BBCD	CBAB	0	974225531C		1						
21052+4840	13.8	9	90+	1	20	9	3	4	.28L	.25L	.97	9.59:	ED	J DB		960100030C								
21052+4620	13.9	24	88−	1	35	7	49	2	1.14	.50	.56L	4.40L	BC	AAGE	1	5700001000								
21052+4856	14.2	7	90+	1	15	8	78	4	.17:	.26L	.92	32.41L	F E	CCA		9400000000C								
21052+4808	14.9	10	89+	1	18	14	36	3	.31	.25L	2.20L	27.03L	B	B		660000010C								
21052+4912	16.1	59	90+	1	9	7	4	4	.34L	.39	2.65L	21.12:	D E	KBBB		960230352C								
21053+4728	19.9	4	89+	0	17	6	46	2	4.54	3.88	1.50L	17.23L	CB	AAFD	0	960130020C		4						
21053+4547	20.7	52	88	1	42	9	51	2	.44	.25L	.56L	4.93L	D	CHL		4700010000			1	2	DO 39220		50	106
21054+4757	26.7	25	89+	0	18	13	41	2	.30	.27L	2.29L	51.28L	C	CG		750010000C			1	17	2983		5	
21055+4942	30.4	25	91+	2	12	10	35	3	.40	.25L	3.07L	44.41L	F	BNH		960233430C								
21056+4937	38.3	50	91+	2	10	4	1	4	.38	.25L	2.66L	38.68L	C	BKAD		950125491C		2						
21057+4846	42.1	17	90+	1	12	7	151	3	.27L	.17	1.32	10.75L	DE	LEBB		960210030C								
21058+4728	51.6	28	89+	0	62	9	47	2	.43	.29L	2.04L	20.88L	D	BH		950110020C		4						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21059+4958	55.6	56	91+	2	11	8	7	3	.25L	.34L	2.35	33.15L	F	CB		960130350C		2	1	39	BGE 2106+50		77	408
21059+4535	57.1	3	88−	1	57	10	51	2	.53	.25L	.47L	5.90L	C	BD		6601000000			1	17	2985		5	
21059+4839	58.8	10	90+	1	24	10	161	3	.28	.25L	2.40L	33.59L	B	D		940110010C			1	13	50479 K0		3	78
21060+4937	1.2	52	91+	2	9	5	23	4	.28:	.32	4.75:	20.34:	CECE	DBCA	2	964225450C		2						
21060+4756	2.0	52	89+	0	8	5	29	3	1.23	.47	1.58	7.52:	BBDD	ABBB	0	870010120C		4						
21060+4550	3.9	54	88−	1	31	4	51	2	7.36	2.97:	.92:	4.26L	BCD	AAC	2	8701000000								
21060+4520	5.8	37	87−	1	22	9	51	2	.66	.26:	.82L	7.15L	BD	CCEG	0	6704001100								
21062+4625	13.2	52	88−	1	40	18	47	2	.62L	.52L	.65	6.90L	D	EE		5602000000								
21062+4833	16.9	47	90+	1	10	9	7	3	.30	.25L	2.30L	31.31L	C	BM		940000010C								
21063+4924	18.3	54	90+	1	22	11	161	3	.25L	.25L	1.30	24.60L	C	I B		960110010C			1	13	50484		6	91
21063+4700	21.9	6	89−	0	78	16	48	2	.31L	.25L	.49	5.65L	C	D		3700000000								
21065+4611	30.4	24	88−	1	55	12	50	2	.42	.27L	.53L	6.07L	E	DF		3600010000								
21065+4923	31.9	45	91+	1	15	9	164	3	.51	.25L	2.49L	27.77L	C	AFD		960320010C			2	39	4CP49.36		119	178
21065+4730	32.7	13	89+	0	27	12	49	2	.42	.20:	1.10	20.86L	CED	CEBC	0	950100010C								
21065+4643	32.8	59	89−	0	44	10	48	2	.45	.84L	.52L	5.91L	C	AE		4700000000								
21066+4318	36.7	33	86−	3	38	31	54	2	.25L	.57L	.84L	9.26	D	EE		4700000000								
21066+4913	38.3	56	90+	1	11	7	11	4	.33	.25L	3.23L	29.53L	B	DFEE		960313221C		2						
21066+4514	39.9	40	87−	2	35	6	52	2	2.53	.71:	.52L	4.31L	BC	AA	0	4701000000			1	2	DO 39238		30	101
21066+4802	40.1	4	90+	0	89	27	48	2	.25L	.25L	2.71L	11.61	D	I D		670210110C		4						
21067+4747	42.6	56	89+	0	62	13	48	2	.39L	.25L	1.15	27.70L	D	I B		750100320C								
21067+4653	46.1	43	89−	0	26	14	50	2	.25L	.25L	.60:	7.53	DC	HB		3600000000								
21068+4839	53.0	12	90+	1	12	9	150	4	.31	.25L	2.75L	32.50L	B	CJL		9502100010C								
21069+4620	57.8	8	88−	1	26	6	49	2	1.24	.62	.49L	5.63L	BC	AB	0	5600000000								
21069+4903	59.0	29	90+	1	54	11	158	2	.49L	.91L	.98	28.17L	D	I B		9500101200		2						
21069+4707	59.9	56	89−	0	23	7	48	2	1.03	.38	1.96L	7.25:	BE	AC D	0	970030032C		C						
21070+4711	0.8	53	89−	0	28	5	47	2	24.90	8.97	1.96	16.81L	BBD	AAA	0	960210030C	46	4	2	1	V573 CYG		88	3
21070+4952	0.9	52	91+	2	6	4	178	4	1.18	2.49	343.95L	714.85L	DC	BBAA	9	92C454550C		2						
21070+4922	1.4	8	91+	1	8	3	66	2	.25	.25L	2.15L	20.35L	C	CEGF		960320000C			1	39	3C428.0		38	178
21071+4802	10.4	35	90+	0	9	8	98	3	.85	.29L	2.12L	30.13L	B	AF		650111110C			1	13	50494		6	86
21071+4831	10.9	25	90+	1	8	7	137	3	.72	.33	2.20L	30.49L	BD	AAH	0	960000000C								
21071+4850	12.0	18	90+	1	19	8	145	2	.38L	.32L	1.98:	12.70	DC	HGDB		964320440C		4	1	32	X2107+488		27	4
21072+4922	12.7	57	91+	1	56	13	158	2	.29L	.44L	1.28	29.43L	C	FCG		960330000C			1	39	3C428.0		99	178
21072+4646	13.5	56	89−	1	42	8	50	2	.38	.28L	.58L	4.16L	C	BE		2700111000								
21072+4726	17.1	11	89−	0	40	10	48	2	1.37L	.25L	.92	23.25L	D	LJC		950120010C								
21073+4950	19.8	57	91+	2	54	8	47	2	.44L	.31	343.95L	81.25L	D	D		940538643C		2						
21073+4749	22.0	16	89+	0	8	4	37	3	1.01	.45	1.92L	24.14L	BC	AAMC	1	950200410C								
21073+4720	22.1	26	89−	0	58	11	48	2	.26L	.25L	1.61:	9.07	ED	JIEA		9741200400		4						
21073+4807	23.2	2	90+	0	8	7	116	3	.66	.43	2.23L	27.00L	CC	BC	4	4500110200								
21073+4649	23.3	55	89−	1	33	9	47	2	.87	.43	.58L	4.47L	CF	AB	0	2700111000			1	2	DO 39252		30	116
21074+4724	24.1	26	89−	0	51	11	49	2	.34	.25L	2.20L	24.24L	D	F D		950120020C		4						
21074+4949	28.4	46	91+	2	32	7	157	4	1.95	20.48	343.95	714.85L	CBD	DAAA	5	928246553C		2						
21074+4738	29.6	58	89+	0	29	10	49	2	.25L	.25L	1.48	15.15:	DD	HCD		950200042C								
21075+4516	31.9	42	88−	2	50	18	49	2	.25L	.25L	.91L	8.96	C	FC		2601000000								
21075+4558	32.9	10	88−	1	30	6	50	2	1.62	.71	.47L	4.89L	BC	AB	0	4600110000			2	1	V575 CYG		76	3
21076+4916	41.3	34	91+	1	13	9	165	3	.37	.19	2.35L	23.82L	FE	CEEI		960210035C								
21077+4707	44.8	39	89−	0	32	7	47	2	.78L	.30L	3.18	10.33	DD	MEAA		960000000C			1	23	LDN 0964		144	
21077+4615	45.9	3	88−	1	63	22	48	2	.25L	.84L	.76L	6.64	C	LHC		2600000100								
21077+4953	46.1	40	91+	2	7	3	76	4	.78	1.04	32.80L	52.81L	DC	ABAI	1	957256112C		2						
21078+4801	48.2	26	90+	0	8	5	33	3	1.53	1.82	52.19L	185.39L	BB	CBAC	6	726127642C		D						
21078+4853	48.4	9	90+	1	38	9	146	2	.46	.14:	1.97L	26.17L	CD	CE	0	950620100C								
21078+4914	49.7	56	91+	1	34	19	50	2	.25L	.25L	2.09L	19.47	E	NLC		958210034C								
21078+4929	50.9	38	91+	1	35	8	159	2	.28L	.73L	1.16	28.38L	C	FLBH		960120185C								
21078+4558	52.4	16	88−	1	46	11	49	2	.47	.65L	.56L	8.93L	C	DF		3500210000								
21078+4732	52.8	21	89−	0	27	9	49	2	.31L	.22	1.75:	17.49	DDD	LEDB		954100220C		2						
21079+4523	55.8	48	88−	2	48	8	51	2	.87	.42	.49L	5.13L	CC	AB E	0	6600000000								
21079+4745	57.7	52	89+	0	9	6	43	3	1.15	1.51	9.91	24.75	DBEF	AAAA	5	950211112C								
21079+4530	57.9	45	88−	2	28	17	54	2	.25L	.25L	.40:	7.71	DC	BF		7600100010								
21079+4552	58.7	33	88−	1	20	9	49	2	1.17	.62	.48L	4.83L	BD	AA	0	4600100000								
21080+4849	0.1	36	90+	1	71	14	46	2	.27	.25L	2.22L	26.59L	E	EJ H		950320000C								
21080+4841	2.4	60	90+	1	26	16	49	2	.76L	.25L	.94L	7.52	D	I HB		970110000C								
21080+4758	3.2	43	90+	0	9	5	46	3	7.49	29.13	137.71	185.39	AADE	AAAA	2	724015632C		D						
21080+4956	3.2	14	91+	2	6	3	29	4	.53	3.29	32.80	674.52L	FBF	CAAB	0	924346444C		E						
21080+4604	4.0	19	88−	1	35	8	49	2	.39	.25L	.58L	8.82L	C	DL		3600110000			1	1	V1231 CYG		69	3
21081+4931	10.4	17	91+	1	20	12	40	3	.25L	.25L	.99	13.64:	ED	GCD		970120186C								
21082+4631	13.7	55	89−	1	31	6	50	2	5.37	1.76	.47:	4.32L	CCD	AAE	1	3710000000			3	2	DO 39263		45	113
21082+4804	14.2	3	90+	0	9	7	6	3	1.72	2.74	52.19	136.09	DBDD	CBBA	3	930127542C		D						
21082+4944	15.1	13	91+	1	96	23	158	2	.30L	.79L	1.75L	12.80	D	FEFD		970200220C								
21082+4819	15.2	47	90+	0	19	11	7	3	.27L	.31L	1.17	14.89L	E	DKBE		968323453C		B						
21082+4857	17.1	19	90+	1	8	6	72	4	1.13	.35	2.24L	33.06L	BC	ABBI	2	953510100C			1	2	DO 39265		58	101
21083+4653	20.0	34	89−	1	27	6	49	2	4.86	3.72	.77	19.07L	BBD	AAC	0	860000000C								
21083+4842	23.9	37	90+	1	11	10	173	4	.34	.25L	2.53L	42.68L	B	C		950110000C								
21084+4728	24.6	37	89−	0	35	4	49	2	2.20	1.00	1.95L	26.36L	BC	AA	0	950111000C			1	23	LDN 0967		402	
21084+4830	27.3	41	90+	0	7	5	17	3	7.20	3.10	1.97L	24.91L	CB	AAC	9	960000000C			3	4	TMSS +50361		14	29
21084+4822	29.6	33	90+	0	16	8	45	3	.42	.25L	2.11L	13.93:	C	D D KD		960220121C								
21085+4558	31.1	18	88−	1	40	8	50	2	.74	.25L	.51L	6.18L	D	AE		3600110000								
21085+4958	32.9	37	91+	1	25	17	173	2	.80L	.18	1.69L	674.52L	E	HCF		920320020C								
21085+4748	35.1	6	90−	0	41	8	51	2	.41	.19	2.10L	18.25L	CD	BD	1	950121041C		4	1	*41	21086+4748		38	3
21086+4906	36.2	9	91+	1	7	4	178	4	1.26	1.02	2.37L	29.19L	BB	AAHK	3	951030010C								
21086+4524	37.6	20	88−	2	19	7	51	2	1.46	.87	.85L	5.35L	BC	AAD	0	2700000000			1	23	OCL 0203		512	
21086+4922	38.0	33	91+	1	18	8	165	3	.30	.25L	2.27L	31.84L	C	C I		940010000C								
21086+4910	39.8	25	91+	1	13	8	40	4	.22	.25L	.93	28.86L	C E	DCBI		950030010C								
21086+4602	41.8	43	88−	1	35	9	49	2	.92	.22:	.55L	4.79L	BD	AF	0	3600300000			3	13	50534		13	87
21087+4726	43.2	45	89−	0	17	4	50	2	17.17	4.42	.73:	26.13L	BBE	AAC	0	950211031C		16	4	13	50535 MB		19	76
21088+4810	48.4	35	90+	0	9	8	78	3	.81	.31L	1.99L	28.96L	B	BEDB		950220000C								
21088+4953	49.2	54	91+	1	6	3	89	4	.86	.36	2.66L	25.05L	BC	ABKH	2	960530054C		8						
21088+4546	51.7	28	88−	1	23	5	51	2	23.26	9.37	1.70	5.40L	BBC	AAA	0	3600000000			1	17	2995		8	
21088+4507	52.8	37	88−	2	56	8	51	2	.31	.20	.54L	6.54L	CF	CE	0	2701000000								
21088+4638	53.3	54	89−	1	20	6	47	2	1.90	.97	.44L	5.12L	BC	AA	4	2700000000			2	2	DO 39276		27	108
21088+4745	53.4	22	90−	0	59	15	49	2	2.24L	.87L	.96L	13.38	D	MGFC		960110141C		4	1	*41	21088+4744		43	8
21088+4905	53.4	37	91+	1	45	7	158	2	.52	.25L	3.61L	32.88L	C	CD		950020010C								
21089+4940	56.8	27	91+	1	12	8	78	4	.50	.21	2.88L	35.23L	BD	CCC	1	961310030C								
21089+4806	57.1	15	90+	0	30	14	50	2	.33L	.43L	.93	22.67L	C	FB		950122110C								
21090+4437	0.2	37	87−	2	25	6	52	2	4.06	1.90:	.58L	5.81L	BC	AAD	0	3601000000			1	1	V580 CYG		36	3
21090+4716	2.2	37	89−	0	31	5	49	2	3.65	2.13	1.65L	21.83L	BC	AAF	0	950100000C			2	1	V362 CYG		6	3
21090+4928	5.8	39	91+	1	8	6	107	3	.78	.50	2.26L	29.13L	BC	AB	5	950121542C		2						
21091+4840	6.3	33	90+	1	42	31	178	2	.25L	.25L	2.64L	8.03	E	KKC		970000000C								
21091+4907	6.5	58	91+	1	6	4	16	4	8.51	10.86	3.61	24.96L	ABC	AAA	0	953030010C								
21091+4601	6.7	30	88−	1	32	9	49	2	.64	.32:	.45L	4.36L	BC	BC	0	3600100000								
21092+4819	16.2	51	90+	0	39	9	49	2	.53	.28L	1.97L	27.22L	C	BI		950212110C								
21092+4924	17.7	54	91+	1	19	3	163	4	.25L	.25L	2.03L	17.77	F	J EB		950111442C			2					

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name			Galactic Coords		Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
21093+4704		18.9	7	89−	1	38	8	49	2	.87	.37	1.79L	19.23L	BD	AB	1	850000000C								
21093+4524		19.2	34	88−	2	22	6	50	2	5.87	3.37	.58L	5.67L	BC	AAE	0	7602000000			1	23	OCL 0203		154	
21093+4857		19.7	4	90+	1	6	4	161	4	1.75	1.91	38.84	92.28	DDCD	BBAA	9	93C114461C		7	2	1	V459 CYG		87	1
21093+4959		21.1	10	91+	1	8	5	31	3	1.18	.54	.78:	29.40L	BCD	ABC	0	960200210C								
21094+4610		27.9	13	88−	1	43	11	49	2	.58	.34L	.56L	4.29L	C	CC		2600000000								
21094+4915		29.1	15	91+	1	14	10	161	3	.36	.25L	2.19L	32.28L	C	CG		950200000C								
21095+4933		30.5	55	91+	1	7	5	21	4	.97	.49	2.48L	23.03L	DC	ABI	7	960220153C								
21095+4730		31.2	39	89−	0	26	6	52	2	.90	.60	1.87L	10.91:	CC E	ABNE	0	950022122C		8	2	*32	X2109+475		39	8
21095+4819		31.5	0	90+	0	74	16	50	2	.25L	.25L	2.05L	8.10	D	KB		970312110C								
21095+4726		34.2	21	89−	0	30	5	49	2	2.19	1.85	1.92L	24.25L	BC	AAK	0	950032133C		8	2	* 7	3G 8		42	
21096+4941		38.2	8	91+	1	12	3	61	3	.39	.25L	2.18L	25.56L	C	DLGF		960410041C								
21096+4502		40.1	48	88−	2	26	10	51	2	.48	.30	.50L	6.93L	CD	BD	3	2700000000								
21097+4723		47.2	23	89−	0	38	8	51	2	.36	.30L	2.10L	26.73L	C	CJ		950021100C			1	*41	21097+4723		8	3
21097+4953		47.8	36	91+	1	14	11	175	2	.40	.25L	2.58L	27.33L	C	BIG		960334530C		1	1	13	50549		4	88
21099+4954		54.6	38	91+	1	20	7	45	2	.43	.33L	1.34	7.75:	C DE	BGCC		980224340C		1	1	2	DO 39297		45	96
21099+4438		57.0	50	87−	2	22	6	37	2	1.54	.81	.65L	6.12L	BC	AAEG	0	3601000200		4						
21099+4631		57.1	12	89−	1	98	18	48	2	.58L	.64L	.57	6.27L	C	E		1701000200		4						
21099+4727		59.2	16	89−	0	24	9	52	2	.90	.53	.99:	17.85L	CCD	BAC	4	950051110C			1	*41	21100+4727		33	4
21099+4949		59.5	55	91+	1	9	7	97	4	.59	.31	3.21L	28.20L	BC	AD	0	950223120C		1						
21100+4542		5.3	18	88−	2	52	12	50	2	.43L	.25L	1.41	5.95L	C	IB		2600001000								
21101+4622		6.3	5	89−	1	51	10	47	2	.90:	.23:	.44L	5.22L	CE	AC	0	1700000000								
21101+4918		10.5	15	91+	1	13	9	174	3	.35	.25L	2.25L	28.73L	F	GMH		950300010C			3	1	V582 CYG		53	3
21101+4804		10.6	60	90−	0	13	12	22	3	.44	.25L	2.15L	30.11L	B	BF		950202020C								
21101+4533		11.1	57	88−	2	53	10	50	2	.46	.25L	.57L	10.10L	C	CD		3600000000			1	17	2998		4	
21103+4733		19.9	57	90−	0	25	6	51	2	2.12	1.39	1.83L	15.06L	BC	AA E	0	960020040C			3	*23	OCL 0204		125	
21103+4600		22.0	32	88−	1	46	12	48	2	.38	.25L	.61L	5.09L	C	E		2701011000								
21105+4715		30.1	47	89−	1	33	6	49	2	1.43	.71	1.84L	38.95L	CC	AB	1	730011211C		2	3	*23	LDN 0970		461	
21105+4837		31.0	29	90+	0	9	8	113	3	.99	.23	2.26L	32.61L	BD	ADH	1	950100010C								
21105+4746		34.8	24	90−	0	25	6	51	2	21.88	11.43	1.37	20.86L	BBD	AAB	0	640010000C	28		2	*23	LDN 0975		521	
21106+4712		41.0	1	89−	1	37	6	49	2	.25L	.78	15.72	38.95	CDD	LBAA		730031211C		2	3	*23	LDN 0970		229	
21107+4946		44.5	55	91+	1	9	6	180	4	.42	.26L	2.28L	8.99	B D	BEFC		970121031C			1	39	LHE497		112	408
21107+4725		46.2	24	90−	1	40	9	52	2	.53	.34	1.88L	19.69L	CD	BB	0	950020000C								
21107+4756		46.6	49	90−	0	18	13	50	2	.25L	.28L	6.00	20.17:	DE	DDD		8482133438		F	3	*32	X2110+479		52	15
21107+4710		47.3	11	89−	1	19	5	50	2	5.57	2.21	15.72L	38.95L	CB	AA	0	740020011C			3	*23	LDN 0970		129	
21108+4643		49.4	42	89−	1	29	8	50	2	.47	.32L	.49L	16.49L	C	DJ I		7602000008			1	*41	21108+4643		40	3
21108+4706		51.3	58	89−	1	63	11	50	2	.38L	.25L	1.36	38.95L	D	B		740020000C			2	23	LDN 0970		202	
21108+4603		51.7	51	89−	1	27	7	51	2	.59	.84	6.89	18.95	CCEC	ABAA	0	1502111000								
21109+4748		55.0	26	90−	0	64	5	51	2	1.33	.54:	.64L	20.66L	CD	BB	0	7400100008			1	2	DO 39314		54	111
21109+4818		57.7	53	90+	0	15	6	35	3	.43	.19:	2.38L	29.96L	CE	DC D	5	950111021C								
21110+4822		3.0	59	90+	0	55	8	49	2	.37	.25L	2.42L	33.73L	C	DEF		950111010C			1	13	50577 K0		19	80
21110+4950		4.8	8	91+	1	15	9	164	3	.49	.25L	2.84L	26.99L	C	BKEM		960121031C								
21110+4843		5.2	15	91+	0	8	7	97	3	.45	.21	2.31L	28.31L	BC	BC	1	950310010C								
21111+4805		7.1	59	90−	0	17	3	78	3	.50	.25L	.47L	24.35L	C	BEFF		8500000108			1	2	DO 39317		68	96
21111+4727		9.4	24	90−	1	54	13	50	2	.44	.30L	2.26L	18.25L	C	DD		950010000C								
21111+4519		11.3	1	88−	2	31	10	49	2	.49	.44L	.56L	7.61L	C	CK		4600000000								
21114+4609		28.7	58	89−	1	21	6	48	2	.91	1.35	11.38	36.44	BCCC	ABBB	0	1501122200		3	1	32	X2111+461		88	3
21115+4815		32.7	44	90−	0	24	16	175	3	.25L	.25L	2.40L	8.65	C	MGB		960210020C								
21115+4929		34.0	24	91+	1	14	12	13	3	.41L	.25L	1.24	29.85L	C	MKB		940230000C								
21115+4606		34.9	4	89−	2	27	10	48	2	.91L	.48	1.04L	5.17L	D	EBD		0701132200		3						
21115+4956		35.7	20	91+	1	17	10	163	3	.36	.25L	3.53L	27.76L	B	BJ F		950010022C		8						
21116+4900		37.7	27	91+	0	29	14	40	2	.27	.25L	.69L	37.77L	E	C I		9502100108		4						
21116+4734		40.5	53	90−	1	51	13	50	2	.25L	.25L	.81	18.68L	C	BD		6400000008			1	*41	21117+4734		30	7
21116+4645		41.7	4	89−	1	41	9	49	2	.59	.25L	.46L	17.38L	B	B		7500101008			1	*41	21116+4645		14	3
21117+4802		44.8	50	90−	0	10	6	31	3	2.19	.63	.47L	18.29L	BC	AA	0	8400000008								
21117+4825		45.8	31	90+	0	11	9	37	3	1.02	.79	2.26L	25.95L	BC	AA	3	950100100C								
21118+4506		49.3	31	88−	2	28	5	51	2	2.27	.65	.55L	7.40L	BC	AA	0	3600000110								
21118+4848		50.3	10	91+	0	40	3	76	2	.25L	.25L	1.13	24.25L	F	DE		950311120C								
21118+4649		52.3	7	89−	1	25	9	51	2	.78	.32	.55L	19.67L	BD	AD	0	6500101008			2	* 1	V585 CYG		15	3
21118+4635		53.5	9	89−	1	29	5	49	2	2.50	1.16	.47L	17.62L	BC	AA	0	6600001008			2	13	50601		7	80
21119+4519		56.0	45	88−	2	16	6	50	2	.98	.26:	.55L	4.73L	FE	BD	2	4600010000			1	*41	21118+4634		32	3
21119+4750		56.7	20	90−	0	48	15	49	2	.26L	.25L	.69	7.00L	C	DDC		8600100008			2	13	50593 K5		9	76
21119+4924		58.1	45	91+	1	6	3	108	4	.77	.21	.56L	21.32L	BD	AC G	0	9500427848		E	1	32	X2112+494		163	14
21119+4402		59.6	51	87−	3	72	11	52	2	.33	.25L	.48L	5.83L	C	D		6600100000								
21120+4831		1.3	60	90+	0	10	5	39	3	1.79	.90	2.27L	23.62L	BB	AA	4	950221100C								
21120+4938		3.3	31	91+	1	12	11	179	4	.36L	.25L	1.05	26.43L	C	DIA		950000010C								
21120+4928		5.2	20	91+	1	18	11	167	3	.27L	.25L	.73	27.84L	E	KEED		9400513558		E						
21121+4621		8.7	30	89−	1	37	9	49	2	.49	.25L	.73L	14.91L	B	BEJD		6600100248			2	*23	LDN 0963		127	
21121+4603		9.7	21	89−	2	26	6	48	2	1.41	.39	.42L	15.14L	BD	AC	0	4500102008		2	2	13	50601		7	80
21121+4920		10.9	12	91+	1	6	4	12	4	2.61	.68	.85	9.49:	BCCE	AADC	2	9610126738		6	1	2	DO 39334		50	115
21122+4746		12.9	53	90−	0	24	16	47	2	.26	.25L	.46L	26.96L	F	GI		8500200008								
21122+4726		14.0	57	90−	1	26	8	51	2	1.76L	.71	21.54	59.59:	ECE	GCAA		4381223108		3	1	32	X2112+474		56	3
21122+4844		14.2	27	91+	0	7	5	38	3	5.51	2.40	.69:	27.43L	BBD	AAD	0	950210000C								
21122+4900		16.3	17	91+	0	6	3	21	4	14.43	16.66	4.95	8.74:	BBBE	AAAB	9	9742100628	13	4	1	32	X2112+490		79	4
21123+4403		19.3	35	87−	3	45	8	51	2	.43	.25L	.65L	6.46L	E	BJ		6600100000								
21123+4450		21.5	6	88−	3	18	10	50	2	.35	.25L	.61L	7.24L	C	DD		1400000100		4						
21123+4733		21.7	39	90−	1	49	11	50	2	.89L	.25L	2.14	20.15L	C	EEB		5401120008			1	11	PK 89− 0.1		54	
21123+4946		22.1	58	91+	1	9	6	14	4	.25L	.16:	1.71	8.64	DBB	EAA		860001011C								
21124+4428		25.2	42	88−	3	18	6	52	2	4.89	1.48	.48L	5.19L	BC	AA	0	2401000000			1	17	3003		6	
21124+4604		27.8	46	89−	2	43	8	48	2	.25L	.91	5.51	16.58L	CC	DBA		5500102008		2	1	11	PK 88− 1.1		62	113
21124+4957		29.5	16	92+	1	39	8	159	2	.30L	.37	6.88L	33.02L	C	KBEF		650329543C		F	1	32	X2112+499		126	15
21124+4727		29.7	20	90−	1	37	7	51	2	.46	.78	2.61:	15.85:	CCDD	CBAB	3	4402323108		3	1	32	X2112+474		114	3
21125+4701		32.9	6	89−	1	51	15	52	2	.38L	.25L	1.45	14.72L	C	FDG		6500000108			1	*41	21125+4700		13	6
21126+4745		36.5	31	90−	1	26	10	48	2	.27L	.30L	1.74	8.57	DC	HDBC		9500100008								
21126+4957		37.1	19	92+	1	16	11	26	3	.30	.29	11.80:	38.60:	FFEF	FCEB		754329544C		F	1	32	X2112+499		149	15
21126+4931		37.5	50	91+	1	9	7	101	4	.45	.24	.62L	22.95L	CC	BBGJ	3	9500101318								
21126+4517		37.8	54	88−	2	41	11	50	2	.34	.25L	.60L	6.39L	C	C D		3600001000								
21126+4456		40.1	11	88−	3	124	24	50	2	.30L	.25L	.85L	9.30	C	MC		2300000200		4	1	32	X2112+449		95	4
21127+4725		44.4	29	90−	1	61	10	51	2	.80	.35L	.59L	18.53L	C	AFH		4500223108		3						
21128+4354		51.2	24	87−	3	23	13	39	2	.25L	.67L	1.14:	6.36	CD	IDB		5601001120								
21128+4404		53.5	57	87−	3	34	8	53	2	.56	.25L	.55L	6.50L	C	BD		5602011000								
21129+4618		55.3	16	89−	2	80	9	52	2	.34	.25L	.54L	21.46L	F	E C		6500000008			1	23	LDN 0963		583	
21130+4923		2.5	15	91+	1	7	4	5	4	2.27	.97	.59L	26.30L	AB	AAK	3	9500000108								
21130+4952		5.0	12	92+	1	42	8	161	2	.33	.25L	2.49L	24.32L	C	BJ		350214213C		9						
21130+4625		5.2	15	89−	2	27	9	49	2	.61	.43	.60:	16.93L	BCC	BBD	0	7600101228			2	*17	3004		12	
21131+4810		6.5	31	90−	0	11	9	44	3	.75	.28L	.55L	29.41L	B	BDF		7402101308								
21131+4534		7.7	30	88−	2	55	11	48	2	.34	.25L	.60L	5.76L	C	BG		4600000000			1	2	DO 39343		78	96
21131+4652		9.8	1	89−	1	23	20	64	2	.57L	.25L	.55	6.23L	C	H GC		7601000008			1	*41	21131+4651		35	4
21131+4512		10.1	2	88−	2	39	11	50	2	.62	.25L	.63L	5.54L	C	BC		3600010000								
21132+4753		15.6	60	90−	1	41	10	49	2	.78	.31:	.50L	19.55L	DD	BC	0	8501000008								
21132+4429		16.6	42	88−	3	60	8	51	2	.85	.27L	.74L	9.08L	D	CD		3500000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21133+4342		19.6	24	87	−3	50	14	48	2	.25L	.34L	2.69:	20.97	DF	EEHD		5502043320								
21133+4458		23.8	48	88	−3	36	9	50	2	.87	.28L	.57L	6.25L	C	AC		3400001000								
21134+4811		27.2	41	90	−0	39	31	57	2	.26L	.25L	.55	29.19L	D	JE		5402101308								
21135+4941		32.7	36	92	+1	8	5	177	4	1.10	.54	2.52L	25.73L	CC	AA	3	350000000C								
21135+4801		32.9	14	90	−0	40	10	48	2	.85	.29	.58L	28.09L	CD	BD	0	8403000318								
21136+4612		38.0	38	89	−2	37	5	49	2	6.52	1.38	.42L	16.50L	BF	AA	0	7400000008			3	13	50624 MA		6	80
21136+4643		38.7	23	89	−1	27	5	51	2	1.86	.60	.40L	19.75L	BC	AB	0	7501000008								
21136+4554		39.4	28	89	−2	60	27	49	2	.25L	.50L	.51L	5.38	C	ME		2600000000								
21136+4919		40.7	23	91	+0	45	14	149	2	.32L	.28L	.73	27.88L	F	FMD		9501000008								
21137+4512		45.1	12	88	−2	36	9	49	2	.72	.35	.52L	6.13L	CC	BC J	0	3500010000								
21138+4958		48.3	37	92	+1	15	9	163	3	.72	.41	2.77L	22.23L	BE	BB	0	650100010C								
21138+4410		50.4	8	88	−3	39	16	50	2	.28L	.25L	1.19	10.36L	E	DI		5501156220		1	1	32	X2113+441		64	1
21138+4730		51.7	49	90	−1	37	7	48	2	2.05	1.22	.46L	22.12L	BC	AA	0	6600201008								
21140+4841		1.2	29	91	−0	9	4	43	3	13.44	4.28	.68:	23.62L	BBE	AAC	4	9402101208	45							
21140+4529		4.5	55	89	−2	67	28	49	2	.25L	.27L	.73L	6.32	C	JE		3600000110								
21141+4349		6.1	23	87	−3	35	18	50	2	.25L	.25L	.82	7.94L	D	C		5600010110								
21141+4649		6.6	47	90	−1	41	8	52	2	2.29	.95	.57L	17.11L	CC	AA	1	5501001008								
21141+4954		6.6	34	92	+1	13	8	164	3	.75	.21	1.97L	26.81L	CE	AC	0	650000000C								
21141+4411		7.0	25	88	−3	49	17	51	2	.34L	.25L	1.05L	9.49	C	KGG		5580135320		1						
21141+4804		9.7	49	90	−0	15	4	48	2	3.42	1.47	.50L	21.59L	BC	AA	0	7400000008			1	1	V588 CYG		21	3
21141+4745		11.3	11	90	−1	67	12	48	2	.27L	.26:	1.23	21.14L	EC	HCB		6500001228								
21142+4834		14.0	50	91	−0	14	12	175	2	.34	.25L	.64L	29.92L	E	BFL		9402002208								
21143+4922		19.6	9	91	+0	10	8	170	3	.50	.25L	.58L	24.80L	D	DB C		9501000108								
21143+4431		20.0	13	88	−3	32	5	51	2	1.93	1.57	.50L	5.78L	BC	AA	1	3700110000								
21143+4727		23.2	35	90	−1	25	7	48	2	2.29	.59	.46L	21.77L	CC	AB	0	4400100008			1	17	3008		22	158
21144+4717		24.4	6	90	−1	41	8	51	2	3.14	1.67	.78:	19.48L	CCD	AAC	0	3501010108								
21144+4401		26.8	49	88	−3	37	8	52	2	1.02	.34L	.45L	5.80L	C	AH		5601000000			1	13	50651 K0		12	65
21145+4843		31.8	1	91	−0	16	13	164	2	.37	.25L	.57L	39.75L	F	B		9302100008								
21145+4534		32.7	37	89	−2	35	9	48	2	.25L	.31L	1.57	7.42	CC	CAC		3601000110								
21145+4938		33.8	48	92	+1	15	10	172	3	.34	.26L	.61L	29.29L	C	ECJ		7500000008								
21146+4341		38.0	34	87	−4	25	11	50	2	.25L	.48L	2.41L	11.15	D	KHC		960100040C								
21146+4827		38.3	19	91	−0	9	9	40	3	.80	.21	.47L	30.59L	BD	BD	1	4402001008								
21146+4721		38.7	51	90	−1	25	7	48	2	2.15	.96:	.46L	21.15L	BC	AB	0	5400010008								
21147+4515		42.1	4	88	−3	44	18	48	2	.25L	.25L	.72L	5.75	E	GC		3600000100								
21147+4525		46.6	4	89	−2	30	7	51	2	4.29	2.70	.93	4.03L	BBC	AABD	0	2701000000								
21147+4701		46.9	43	90	−1	72	29	51	2	.73L	.57L	.55L	5.34	E	C		3700000008								
21148+4327		52.6	34	87	−4	51	11	52	2	.27	.25L	.84L	9.11L	C	E HF		960100021C			1	13	50660 K0		27	82
21148+4855		53.6	41	91	+0	8	5	33	3	2.21	1.07	.64	19.92L	BCD	AACG	0	9602115548		E	1	32	X2114+489		94	14
21149+4634		57.7	18	89	−2	30	3	52	2	13.85	9.42	1.81	13.74L	BCC	AAAD	0	7601000008								
21149+4852		58.1	1	91	−0	31	3	101	3	.26L	.25L	.82	11.10:	CD	M DE		9602103348		E	1	32	X2114+489		142	14
21150+4908		5.9	28	91	+0	10	9	169	3	.93	.19:	.62L	32.72L	CF	ADEE	0	9501130008								
21151+4442		7.5	33	88	−3	34	6	51	2	1.21	.54	.53L	5.52L	CD	AB	1	6600100100								
21151+4918		8.0	45	91	+0	34	18	39	2	.25L	.26L	.54L	7.81	E	G C		9703000228		C						
21151+4928		11.6	21	92	+0	19	9	151	3	.28L	.22	.57:	35.86L	CD	DBCH		7501100108								
21152+4606		13.4	15	89	−2	25	5	49	2	7.12	5.19	.63L	21.54L	BC	AAI	5	6500102228		A						
21152+4408		14.6	20	88	−3	51	23	50	2	.25L	.25L	1.04L	8.20	C	JC		3600010210								
21152+4609		15.2	22	89	−2	35	11	50	2	.75L	.27L	1.58	18.01	CD	DHED		7501102228		A	1	32	X2115+461		10	10
21152+4945		16.1	57	92	+1	9	4	171	4	11.91	3.57	2.29	6.95:	ABED	AAAB	2	5601201308	32		4	2	DO 39381		38	111
21152+4753		17.3	48	90	−1	27	5	48	2	1.41	.71	.61L	22.37L	DC	DBL	0	7402111008								
21153+4949		18.3	7	92	+1	14	3	74	4	2.07	1.42	.61L	31.87L	BB	AAEC	3	9501311308								
21153+4954		18.4	37	92	+1	11	8	169	3	.60	.36	2.45L	32.01L	BC	AB	2	540011131C								
21153+4909		21.4	52	91	+0	86	10	160	2	.36	.25L	.61L	54.22L	C	BE		9502220008								
21153+4442		23.1	8	88	−3	38	10	50	2	.92	.37	.45L	5.03L	CD	BC	0	5601100200								
21155+4529		32.3	49	89	−2	28	6	48	2	7.61	3.05	1.26	5.55L	BBC	AABD	0	2500000100			4	4	TMSS +50369		9	23
21155+4318		32.4	10	87	−4	23	6	52	2	.68	.26:	.99L	6.76:	DD	D ABGC	0	960302222C			1	1	32	X2115+432	102	1
21155+4750		33.9	34	90	−1	28	9	48	2	.56	.25L	.53L	22.03L	C	C		6402100008			2	13	50673 K2		4	80
21156+4457		36.8	19	88	−3	63	20	51	2	.31L	.34L	1.05	7.48L	C	GFE		3500010220			1	32	X2115+449		83	8
21156+4903		37.4	31	91	+0	8	8	40	3	.42	.25L	.55L	30.14L	C	BN		9500111008								
21156+4634		37.6	2	90	−2	68	15	51	2	.41L	.25L	.81	19.78L	C	B		7600100008								
21156+4558		37.7	53	89	−2	41	8	50	2	.83	.22:	.47L	18.16L	BD	AC	2	8500000008				2	2	DO 39386		44	105
21156+4928		39.4	45	92	+0	26	3	74	3	.30	.25L	.61L	40.63L	D	C ED		8501100108								
21156+4946		39.6	41	92	+1	25	11	166	2	.37	.25L	.64L	24.06L	C	D		9501301308								
21156+4308		40.6	39	87	−4	32	9	53	2	.30L	.66	1.96L	18.05L	C	FB		850210021C								
21157+4830		45.8	8	91	−0	25	3	64	3	.25L	.25L	.47:	10.99	FC	NFD		8502013220		2						
21157+4902		45.9	50	91	−0	54	18	50	2	.26L	.25L	.65	4.58L	C	CC		9700111008								
21157+4953		45.9	33	92	+1	10	9	171	3	1.01	.39	.41L	22.28L	CE	AB	0	9501210118								
21157+4637		46.8	26	90	−2	58	8	52	2	.36	.27L	.54L	24.36L	C	BC		6502100008								
21158+4914		48.8	20	91	+0	10	8	88	4	.31	.21	.58L	32.40L	BD	DB		9501000028		8						
21158+4359		50.2	44	88	−4	22	13	51	2	.25L	.25L	1.66	5.29L	C	D		3700000300								
21158+4936		53.2	37	92	+0	91	17	160	2	.56L	.25L	.75	30.26L	C	FE		6500100008								
21159+4551		54.4	11	89	−2	32	5	49	2	9.55	3.96	.67L	23.20L	BB	AAE	2	8401000008				3	4	TMSS +50370		84	26
21159+4444		56.1	52	88	−3	14	9	50	2	.70	.36	1.01L	5.12L	CC	BBEC	0	6601011200								
21160+4540		4.3	25	89	−2	32	19	47	2	.79L	.55L	.64L	5.35	D	IB		6600000208								
21160+4810		4.7	10	91	−1	21	6	49	2	.40	.28	6.05	27.38	DDDE	EEBB	3	6401134328			3	1	32	X2116+481	83	3
21160+4425		5.4	34	88	−3	55	18	50	2	.29L	.25L	.83	6.43L	E	D		8700010100								
21161+4725		9.8	35	90	−1	31	7	48	2	2.67	1.48	.50L	24.57L	CC	AA	3	6500000108								
21161+4947		11.5	11	92	+0	14	9	165	3	.51	.26	.54L	26.53L	BD	BD	0	9501200308			4					
21162+4932		14.1	35	92	+0	74	7	160	2	.32	.25L	.73L	33.24L	C	B		6501100008								
21163+4642		20.0	55	90	−2	89	8	51	2	.31	.25L	.49L	21.56L	E	CF		5500100008								
21163+4649		20.8	31	90	−2	29	7	51	2	2.05	.93	.43L	16.68L	BC	AA	0	8600100008								
21163+4842		21.1	43	91	−0	16	14	2	2	.37	.25L	.62L	12.88L	C	C JK		9501012120			8					
21163+4815		22.4	33	91	−1	32	10	49	2	.25L	.27L	1.43	7.21	CB	I DC		9601035440			3					
21164+4630		24.6	16	90	−2	50	20	50	2	.35L	.25L	.55	19.45L	C	EF		5501002428								
21164+4934		27.6	10	92	+0	21	14	45	3	.29	.25L	.75L	31.09L	C	E GB		9501200008								
21166+4945		40.0	3	92	+0	9	4	170	3	10.37	4.51	1.12	19.14L	ABB	AACG	0	9501200308	15		4					
21166+4809		40.1	32	91	−1	31	8	50	2	.39L	.25L	1.08	10.31L	C	CB		9501134320			3					
21166+4321		40.5	7	87	−4	32	6	52	2	1.45	.87	1.58L	19.79L	BC	AA	0	950110222C								
21167+4401		43.1	15	88	−4	80	16	50	2	.37L	.25L	.96	6.74L	C	DC		7600000000								
21167+4529		45.9	5	89	−3	77	10	51	2	.39L	.25L	.69	15.30L	C	EC		4400101428			8					
21167+4343		46.0	18	88	−4	35	10	52	2	.36L	4.06	21.48L	29.40:	C E	J DHC		868212522C			B	3	22	S119	110	9600
21167+4956		47.2	8	92	+0	9	4	172	4	2.00	.55	.51L	23.88L	CB	ABL	0	9500100008								
21168+4743		49.2	22	90	−1	42	9	51	2	.68	.26L	.71L	24.93L	C	ACD		6502100008								
21168+4748		49.7	59	91	1	69	11	50	2	.27	.25L	.59L	31.08L	C	C		6500101228								
21168+4704		51.5	27	90	−2	43	10	49	2	.45	.25L	.48L	19.66L	C	B		9601000108			1	2	DO 39408		72	98
21169+4533		54.9	19	89	−3	23	16	51	2	.39L	.25L	.62	8.34:	CD	I FD		4501201428			8	1	32	X2116+455	60	8
21169+4958		58.4	8	92	+1	20	10	167	2	.37	.30L	.58L	22.57L	F	DD		9500100008				2	13	50698 K0		8	80
21169+4444		59.7	20	88	−3	97	32	51	2	.25L	.25L	.71L	4.96	C	EE		7700010000								
21170+4951		3.5	25	92	+0	9	4	170	4	4.73	1.32	.55L	22.63L	AB	AA	1	9501100008				3	13	50701 K5		4	71
21170+4623		4.7	7	90	2	46	5	52	2	1.19	.37	.52L	14.46L	BC	AD	0	6600001008				1	23	LDN 0974		285	
21170+4407		4.8	51	88	−4	87	14	51	2	.76L	.25L	.92	5.28L	D	C		9600000000								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21171+4505		8.3	50	89− 3	65	11	50	2		.44	.25L	.48L	5.95L	C	CF		5600010000								
21171+4647		8.7	41	90− 2	38	9	51	2		1.72	.49	.50L	16.29L	CF	ACLC	0	8400001008			3	13	50703 K2		3	76
21171+4930		9.5	29	92+ 0	9	4	169	4		1.49	.48	.63L	25.93L	BC	ABE	0	9501001008								
21172+4944		16.8	37	92+ 0	10	9	175	4		.81	.36	.63L	31.31L	BC	AB	0	9501100118								
21172+4332		17.6	10	88− 4	36	6	52	2		1.85	.62	1.83L	13.85L	DC	AA	1	860000000C								
21173+4606		19.2	6	89− 2	24	6	50	2		2.41	14.39	13.28	8.34:	CBCD	AAAB	0	85C0000018								
21173+4659		21.6	0	90− 2	28	9	52	2		.41	.28L	.43L	7.21	C	D CG C		9700012108		2	5	7	3+46 54		6	
21173+4725		23.8	9	90− 1	36	5	51	2		1.26	.32	.83L	17.56L	DD	ACHF	0	6501000328		4						
21174+4531		25.8	10	89− 3	20	5	51	2		3.41	1.25	.82	13.62L	BCC	AAD	0	4401100428		8	2	2	DO 39421		88	110
21176+4252		36.3	50	87− 5	25	5	53	2		4.57	3.18	.96L	17.77L	BB	AAD	1	650110022C								
21176+4911		37.6	28	92− 0	14	12	178	2		.44	.38L	.66L	38.38L	C	BC		9401200008								
21176+4443		41.1	50	88− 3	43	10	51	2		.86	.38	.67L	3.85L	CD	ABF	6	8601010000			1	39	PRF816		115	178
21177+4239		47.2	4	87− 5	65	16	52	2		.25L	.25L	1.19L	6.43	D	GB		874000040C								
21177+4625		47.2	10	90− 2	59	11	52	2		.63	.25L	.47L	20.75L	F	BF		5501011128			1	23	LDN 0974		179	
21178+4903		48.8	60	92− 0	80	22	49	2		.25L	.25L	1.12L	8.25	E	G MC		9601000008								
21178+4314		49.0	52	87− 4	44	11	52	2		.58	.19:	1.66L	18.29L	CE	BGG	0	850100020C								
21178+4635		49.9	39	90− 2	33	11	39	2		.26L	.25L	2.14	14.64L	C	HAB		9682110038								
21178+4728		50.0	41	90− 1	46	12	48	2		.25L	.81L	.81	8.53L	C	JCF		6601000218		4	1	32	X2117+474		131	4
21178+4251		50.3	24	87− 5	17	7	40	2		.26:	.34L	.96	9.62:	C	DD CGCF		960110022C								
21178+4533		50.4	26	89− 3	39	5	50	2		1.26	.34	.47L	13.90L	BD	AB E	0	3400010008			2	2	DO 39429		74	115
21179+4405		59.1	5	88− 4	21	10	49	2		.70	.35L	1.64L	16.89L	C	BC		450000000C								
21179+4829		59.8	18	91− 1	38	20	51	2		.34:	.27L	.55L	6.57	D	C CHGF		9601210000								
21180+4513		1.6	59	89− 3	47	12	50	2		.35	.25L	.42L	4.43L	C	CJ		4700000000								
21180+4915		1.6	26	92− 0	8	4	175	4		.44	1.25	2.97	13.43L	BBB	BAAE	5	9500210218		4						
21180+4929		2.1	7	92+ 0	9	4	159	3		2.58	.94	.51L	23.39L	BC	AA	0	9503001018								
21180+4329		2.5	4	88− 4	35	10	52	2		.62	.28	1.89L	20.07L	CC	AD	0	850011121C								
21180+4857		4.5	41	91− 0	13	7	38	3		.25L	.57	2.66	7.54	CCC	IBAB		6600202000		2	1	32	X2118+489		68	2
21180+4436		6.0	49	88− 3	38	10	50	2		1.14L	.33L	1.43	8.56	CC	IEBB		8582001200		4						
21181+4855		6.6	24	91− 0	11	6	35	3		5.83	2.21	.49L	4.53L	BB	AA	2	6600102000		2	3	4	TMSS +50373		18	27
21181+4828		11.0	46	91− 1	24	8	83	2		.50	.14:	.40L	4.56L	ED	CC	0	9601220000								
21181+4919		12.0	28	92− 0	40	9	152	2		.48	.25L	1.01	8.76:	C	CE ALGE		9702221318		4						
21182+4909		12.6	55	92− 0	16	8	7	3		.25L	.25L	1.03	6.84:		CE BF		9600200208								
21182+4641		16.9	58	90− 2	29	8	52	2		.47L	.62	3.14	14.10:	CCE	JAAB		9600211118								
21183+4645		18.0	21	90− 2	66	12	51	2		.28L	.45	.75L	19.35L	F	DCE		9500311118								
21184+4624		24.7	36	90− 2	44	10	50	2		.25L	.25L	1.03	11.52:	CD	AC		6680000128			1	23	LDN 0974		567	
21184+4408		24.8	14	88− 4	41	4	50	2		1.44	.34	1.51L	16.01L	CE	AFI	0	460000000C			2	2	DO 39441		44	86
21184+4247		25.8	13	87− 5	40	11	52	2		.28	.25L	1.75L	20.87L	F	F G		850100030C			1	13	50729		7	85
21184+4921		28.5	55	92− 0	11	6	174	3		.37	.32	.45L	28.38L	BC	CB G	0	9503121428		4	3	39	BG 2117+49		65	408
21184+4305		28.8	11	87− 5	15	5	52	2		4.66	3.01	1.09	17.75L	BBD	AABF	0	750220022C			1	1	V594 CYG		15	3
21185+4652		31.2	24	90− 2	77	8	50	2		.43	.25L	.68L	5.61L	C	C FC		9600011208		4						
21185+4828		32.8	57	91− 1	20	9	49	2		.55	.26L	.45L	5.10L	C	CEEG		9601220000			1	2	DO 39449		62	115
21185+4957		33.1	51	92+ 0	22	13	178	2		.24	.25L	.58L	27.97L	C	D F		9501000108								
21185+4908		35.5	21	92− 0	15	7	46	3		20.47	6.71	2.18	12.67L	BBC	AAAE	0	9501100208	17		5	13	50731 MB		5	82
21186+4320		37.0	26	88− 4	28	15	51	2		.25L	.25L	1.83L	6.85	C	LB		770100032C								
21186+4947		41.7	10	92+ 0	27	15	49	2		.32L	.25L	.71	6.33:	CD	E EE		9781000218								
21187+4745		43.7	9	91− 1	31	11	49	2		.25L	.44L	.73:	8.57	DD	CEB		4600011008								
21188+4843		50.7	32	91− 1	12	10	30	3		.48	.25L	.61L	4.31L	B	BGGE		9701000100								
21189+4503		56.4	42	89− 3	37	7	51	2		1.10L	.32L	2.23	4.65	CD	LEAA		9700000008								
21189+4534		58.1	5	89− 3	31	6	51	2		2.00	1.27	.46L	19.73L	BC	AA	0	4500110008								
21189+4643		58.9	39	90− 2	55	12	48	2		.43	.29L	.53L	5.46L	D	BF F		9701210008			1	13	50737 K0		0	75
21190+4303		4.5	51	87− 5	25	16	51	2		.25L	.25L	1.69L	5.93	D	MB		670110030C								
21190+4411		5.4	28	88− 4	52	13	50	2		.28	.33L	1.41L	19.31L	C	DHE		660200000C			1	39	WW 10		109	1400
21191+4704		8.2	24	90− 2	53	6	50	2		1.24	.54:	.46L	13.44L	CD	AA	0	9600000008								
21191+4529		11.6	34	89− 3	27	9	51	2		.66	.39	.48L	14.31L	CD	BC	0	4500100008								
21191+4444		11.9	5	89− 3	54	15	51	2		.25L	.25L	.87L	5.22	C	EB		8600000000								
21192+4349		12.4	3	88− 4	55	10	50	2		.39	.30L	1.93L	19.85L	C	CI		940000000C								
21193+4229		20.4	29	87− 5	60	12	52	2		.46L	.25L	.90	5.05:	DD	N CB		970000210C								
21193+4723		20.4	53	91− 2	35	9	50	2		.83	.42	.49L	21.08L	CC	AB	0	8400000008			1	23	LDN 0989		465	
21193+4952		22.9	57	92+ 0	9	4	174	4		1.32	.39	.48L	18.83L	BB	ABE	0	9602104448		E						
21193+4424		23.2	23	88− 4	33	15	49	2		.25L	.25L	.90L	6.72	C	KGE		7700000400								
21194+4638		24.1	33	90− 2	45	12	50	2		.65	.30L	.45L	20.83L	D	BF		9501010008								
21194+4537		25.4	39	89− 3	28	7	49	2		1.26	.41L	.51L	27.22L	D	AB		4400010008			1	1	V1335 CYG		83	3
21194+4916		27.2	9	92− 0	10	6	175	3		.89:	.86L	23.87	84.93	F	CD FDBB		9362044418		7	1	32	X2119+492		24	7
21194+4437		29.5	27	89− 4	36	7	52	2		1.16	.37	.44L	4.47L	BE	AB	0	9701000000			1	1	V595 CYG		7	3
21196+4356		40.4	18	88− 4	59	4	52	2		.36L	.31L	2.18	8.41:		EE FCDD		960010140C								
21196+4648		40.5	47	90− 2	34	5	51	2		1.46	.45	.59	8.33L	BFC	ABCF	1	9701000008			2	13	50754 K2		5	78
21196+4219		40.7	23	87− 5	24	13	47	2		.25L	.25L	1.36L	5.36	D	GC		960000000C								
21197+4757		43.4	13	91− 1	32	6	49	2		4.74	1.17	.59L	5.13L	BC	AAHE	1	9701200200			3	13	50755 M0		4	75
21197+4810		43.8	38	91− 1	25	5	49	2		1.18	.67	.40L	4.13L	EC	AA	0	9702000100								
21197+4457		44.5	2	89− 3	40	8	52	2		.35	.41L	.47L	15.66L	C	FM		9500000008								
21198+4608		52.0	36	90− 3	39	9	52	2		2.29	1.18	.44L	16.14L	CD	AA	0	3400000118								
21198+4401		54.0	43	88− 4	48	7	49	2		.25L	.60	3.61:	16.15L	CE	BCB		9400201300			1	39	CTB103		101	960
21199+4935		54.0	2	92− 0	9	7	85	4		.63	.28	.42L	24.02L	BC	BB	1	9623000118								
21199+4949		54.7	3	92+ 0	9	4	1	3		.25L	1.30	7.70	15.39:		CFD BDE		7644104448		E	1	32	X2119+498		111	14
21199+4508		56.1	18	89− 3	33	9	50	2		.86	.51	.92L	13.34L	BC	BAF	0	9501001108								
21199+4711		58.7	43	90− 2	39	9	50	2		.62	.63L	.46L	23.92L	C	BC F		9501000008			1	23	LDN 0989		495	
21199+4828		58.9	59	91− 1	32	8	48	2		1.48	1.01	.61L	7.93L	BC	AAHF	0	9601000000								
21200+4355		0.1	10	88− 4	16	10	50	2		.47L	.28L	1.65	18.50L	D	EB		950230020C								
21200+4522		1.3	49	89− 3	72	10	51	2		.65	.47L	.66L	14.18L	C	BBD		5500000008								
21201+4758		6.7	5	91− 1	23	5	48	2		1.39	.72	.44L	16.98L	BC	AA	0	9501100108								
21201+4238		7.6	0	87− 5	22	9	53	2		.86	.39	.58L	20.09L	BC	BBJ	0	950112111C		8	1	1	V597 CYG		38	3
21201+4853		9.6	40	92− 1	14	11	179	2		.63	.61	.77L	6.79L	FF	BAM	9	8601010300								
21202+4641		12.0	40	90− 2	19	6	51	2		4.14	7.57	14.90	29.93	BBCD	AAAA	1	9400000008								
21202+4910		16.8	28	92− 0	16	7	42	3		2.24	.53	.46L	17.35L	BD	ABC	0	9601200008			3	13	50761 K0		7	58
21203+4901		20.3	32	92− 1	23	14	50	3		.25L	.25L	1.05	9.09:		ED IEFD		9601020418								
21204+4913		26.1	40	92− 0	16	9	44	3		1.40	2.36	3.39	17.21L	CBC	AAAE	7	9601100008								
21204+4236		26.6	37	87− 5	40	9	52	2		.85	.25:	1.51L	12.35L	BE	AC F	0	960112133C		8						
21204+4428		27.7	40	89− 4	31	14	50	2		.36L	.25L	.68	4.50L	C	BI		8803000400								
21204+4513		28.7	14	89− 3	34	13	52	2		.25L	.68L	1.17	6.62:	DE	JFC		9602001518		4	1	32	X2120+452		68	4
21204+4131		29.8	29	87− 6	45	10	52	2		.60	.25L	.40L	3.21L	D	AN H		6600010000								
21205+4138		31.8	47	87− 6	37	10	53	2		.53	.25L	.42L	2.45L	C	B		4601000010			2	13	50765		7	85
21205+4200		31.8	7	87− 6	45	9	54	2		.59	.30L	.40L	4.03L	C	BD		3600100000								
21205+4352		31.9	37	88− 4	26	12	50	2		.25L	.25L	1.97L	10.13	D	EDB		9542101200								
21205+4204		34.2	40	87− 6	51	8	54	2		.61	.25L	1.68L	17.29L	E	BF		840020010C			1	2	DO 39488		74	115
21205+4731		34.6	32	91− 2	49	8	50	2		.24	.25L	.47L	18.93L	C	EG F		9500000008								
21205+4211		34.7	1	87− 5	23	7	54	2		10.36	3.04	.64:	18.85L	BBD	AAD	1	840111030C			6	1	YY CYG		14	3
21206+4256		37.4	59	88− 5	35	13	52	2		.25L	1.04L	1.07	6.38:		DF DDD		470100230C		2	1	2	DO 39486		74	121
21206+4906		40.8	8	92− 1	15	9	33	2		.47	.20	.79L	33.70L	CD	ADHF	0	9501120208		1						
21207+4404		42.1	55	88− 4	51	13	50	2		.35	.25L	1.86L	19.69L	C	E		940100010C								
21207+4713		43.7	44	91− 2	58	12	52	2		.23	.25L	.49L	16.68L	C	G		9500300208			2	2	DO 39493		62	120

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	C A T	Name	Type	Sep (″)	Mag
21207+4818	45.0	1	91	−1	81	20	50	2	.25L	.25L	1.06L	7.35		C	KI C		9600000200		4						
21209+4313	54.3	55	88	−5	24	9	51	2	.41	.25L	.56L	19.66L	C		BLG		350001020C			1	2	DO 39498		53	96
21209+4711	54.6	24	91	−2	111	18	50	2	.28L	.25L	.65	14.27L		D	D		9500200108								
21209+4610	54.7	48	90	−3	45	11	52	2	1.03	.25:	.43L	16.24L	DE		AC	2	9300000008			2	13	50777		3	93
21209+4331	54.8	47	88	−5	42	9	51	2	.66	.71L	1.71L	15.37L	C		BJ		950021000C		1	1	13	50774 K0		11	82
21209+4916	55.5	18	92	−0	21	8	36	3	.62	.25L	.45L	22.93L	C		BD		9501220208		5	2	2	DO 39505		71	100
21209+4533	55.9	14	89	−3	41	7	53	2	7.38	2.20	.51L	14.21L	BC		AAF	0	3500000008								
21209+4940	58.0	16	92	−0	10	5	166	4	.55	.17	.53L	32.18L	BC		AC E	0	9501142008		1						
21209+4639	58.3	57	90	−2	35	7	51	2	.35L	.67	4.64	23.89:		DDE	DAAA		9580000008			1	1	V1072 CYG		54	3
21209+4943	58.8	25	92	−0	11	5	167	4	.93	.36	.62L	22.82L	FF		BBDD	8	7602142008		1	1	39	4C+49.40		13	179
21209+4722	59.4	11	91	−2	74	17	51	2	.25L	.25L	.92L	6.87		C	DC		9600100348		8	1	32	X2121+473		152	8
21210+4922	4.2	19	92	−0	8	5	176	4	1.10	.40	.63L	6.25:	BC	D	ABHB	2	9721000208		4						
21210+4653	4.5	19	90	−2	52	9	49	2	.63	.25L	.43L	11.83L	D		BGHF		9602001008		4						
21211+4516	6.1	46	89	−3	38	6	51	2	1.53	.86	.65L	17.41L	CC		AALH	0	9501011218			1	1	V600 CYG		71	3
21211+4720	8.7	59	91	−2	31	5	49	2	1.42	.80	.46L	15.77L	BC		AAN	0	9500201358		8	1	32	X2121+473		104	8
21211+4745	9.4	25	91	−2	76	8	52	2	.87L	.25L	.97L	4.70		D	CMDC		9600000108								
21211+4909	9.7	45	92	−1	12	10	16	3	.63	.18	.46L	24.14L	CE		CC	0	9501030008		1	4	13	50781		9	78
21212+4212	12.7	11	87	−6	73	12	53	2	.36	.25L	1.35L	23.39L	F		D		840201040C			1	13	50782		35	81
21212+4246	17.9	32	88	−5	25	6	53	2	1.35	.94	1.55L	13.12L	BC		AAI	1	560010100C								
21213+4709	18.6	10	91	−2	26	14	51	2	.25L	.25L	.71L	6.16		C	HB		9702100218								
21213+4842	20.4	30	92	−1	22	11	166	2	.33	.25L	.48L	4.20L	D		C		9701000100								
21213+4340	22.9	7	88	−4	43	10	50	2	.47	.25L	.83L	16.36L	C		BJB		940012210C		1						
21214+4717	24.0	3	91	−2	24	17	48	2	.76L	.25L	.76	13.30L		C	I DD		9600101328								
21214+4949	25.9	35	92	−0	9	8	173	4	.45	.25L	.52L	31.92L	B		BD		6600110108			1	*41	21214+4949		11	1
21215+4149	33.2	24	87	−6	44	17	52	2	.25L	.25L	.55:	4.90		DD	JB		9600000208								
21215+4740	34.6	34	91	−2	80	15	49	2	.41L	.25L	.52	17.86L		C	ME		9400000008								
21216+4455	37.4	33	89	−4	42	14	51	2	.36L	.25L	.70	6.02:		DE	HJDC		9602020348		8						
21217+4926	46.9	29	92	−0	35	10	47	4	.36	.20:	.50:	30.84L	BFD		CDI B	0	9501300008								
21217+4206	47.6	37	87	−6	68	12	53	2	.43L	.25L	.80	17.25L		C	FB		9401100208								
21218+4216	49.8	17	87	−6	23	6	53	2	16.04	4.85	1.15	11.41L	BBD		AAA	0	850110020C			2	2	DO 39516		64	110
21218+4933	50.8	0	92	−0	10	9	175	4	.67	.26L	.58L	41.21L	B		ABD		9501204518		6						
21219+4437	54.1	16	89	−4	20	12	53	2	.25L	.29L	1.29L	9.58		D	BEC		9702101208								
21219+4758	54.5	16	91	−1	40	9	48	2	1.05	.49	.55L	13.16L	BC		ABI	0	9300001008								
21219+4427	55.1	29	89	−4	93	21	52	2	.26L	.25L	1.72L	6.19		D	LB		780000141C								
21219+4235	55.2	8	87	−5	25	6	53	2	1.48	.50	1.57L	12.45L	BD		ABG	0	860000000C			1	1	V604 CYG		12	3
21219+4947	55.5	60	93	−0	12	8	174	4	.28	.25L	.57L	32.76L	B		B		5500310208								
21219+4406	56.6	34	89	−4	67	16	51	2	.25L	.25L	.74L	4.86		D	GB		970010030C								
21219+4516	56.9	19	89	−3	39	6	50	2	2.01	3.89	1.58	12.37L	BCC		AAB	0	9600010008								
21219+4224	57.5	45	87	−5	38	10	52	2	.96	.35	1.29L	9.85L	CD		BEHC	0	950000000C			1	2	DO 39515		74	101
21219+4254	57.9	3	88	−5	44	15	52	2	.28L	.25L	.64	18.16L		D	LC		460100010C								
21220+4944	1.1	22	93	−0	42	11	49	2	.25L	.25L	1.18	7.67L		C	DEB		5600100318			1	*41	21219+4943		60	1
21220+4211	2.9	12	87	−6	26	16	51	2	.40L	.25L	.43	19.99L		C	JI BD		9400200008								
21220+4936	3.1	51	92	−0	50	9	161	2	.44	.24	.54L	22.90L	CF		BC	0	9502204518		6	1	32	X2122+496		22	6
21221+4440	7.0	49	89	−4	80	18	51	2	.65L	.25L	.71	15.79L		D	EB		9600101208			1	2	DO 39520		27	120
21221+4355	7.4	50	88	−4	27	9	51	2	1.14	.54	1.04L	13.82L	BC		ABDN	2	9503012320		2						
21221+4920	7.6	2	92	−1	15	11	43	3	.64	.43	.43L	18.98L	BC		BB B	1	9501243318		7						
21221+4955	8.7	9	93	−0	10	3	78	4	.42L	.19	.68L	8.67:		D D	FCCD		4780300228		8	2	* 5	BARNARD362		242	
21221+4309	10.3	21	88	−5	50	12	52	2	.26L	.25L	1.33	5.87:		DD	DB		9780100518								
21222+4937	12.4	47	92	−0	9	6	179	4	.46	.33	1.20	22.92L	CFB		CBAH	0	8502104418		6	2	*32	X2122+496		86	6
21222+4206	15.8	34	87	−6	45	12	53	2	.29	.25L	.49L	16.78L	D		D		9400200208								
21223+4958	18.8	6	93	−0	12	8	78	4	.42	.25L	2.94L	41.15L	C		B		950020033C		8	1	5	BARNARD362		160	
21223+4546	18.9	48	90	−3	55	8	52	2	.30	.25L	.45L	14.10L	D		D C		2501200208		4	2	2	DO 39523		51	98
21223+4923	19.0	25	92	−1	10	3	171	3	.73:	.91	29.22	63.54:	FCCF		HCCA	0	94C2443318		7	1	32	X2122+493		7	7
21223+4904	20.3	27	92	−1	12	9	40	3	.61	.35	.47L	22.26L	BC		AB J	1	9500101108								
21225+4255	30.4	3	88	−5	55	10	51	2	.86	.29L	.45L	16.49L	C		BDF		9500000008			1	2	DO 39525		49	100
21225+4907	31.6	25	92	−1	20	16	20	2	.33	.25L	.55L	24.66L	C		DL		9501101108								
21225+4600	32.5	56	90	−3	25	10	50	2	.96	.70	.41L	15.88L	BC		AB	0	9500000008								
21225+4705	35.1	44	91	−2	71	10	50	2	.37	.25L	.40L	16.18L	F		B		9500000008								
21225+4227	35.8	27	87	−6	30	7	54	2	1.85	.70	1.53L	11.90L	BF		AB	0	650100000C			1	2	DO 39531		28	101
21226+4952	36.3	7	93	−0	50	14	162	2	.44L	.25L	.97	28.78L		C	G D		4501300438		8	1	5	BARNARD362		268	
21226+4542	36.7	26	90	−3	45	10	52	2	.42	.25L	.42L	15.09L	C		AE		2500210108			2	13	50806		13	86
21226+4855	38.4	15	92	−1	27	19	9	2	.30L	.25L	.45	21.87L		C	F		9501100208								
21227+4429	42.1	51	89	−4	20	13	40	2	.25L	.46L	.97	9.94:		DD	I MDC		9782112328		A						
21227+4403	42.6	60	89	−4	36	12	52	2	.39	.25L	.50L	15.53L	D		D K		950120033C								
21227+4156	42.7	41	87	−6	41	9	53	2	.59	.33	.40L	14.11L	CD		BB	5	9400000008			1	2	DO 39533		45	108
21227+4534	42.8	55	90	−3	58	12	51	2	.60	.27L	.45L	13.97L	C		BD		5500100108								
21227+4516	44.3	7	89	−4	46	12	53	2	.53	.34L	.42L	15.06L	C		CG		9500000008								
21227+4436	47.0	2	89	−4	25	4	52	2	4.71	1.73	.64	10.92L	CBC		AAC	0	9502000108								
21228+4743	48.3	0	91	−2	74	16	50	2	.50L	.25L	.72	20.08L		D	B		9502000218		4						
21228+4424	49.7	15	89	−4	37	9	51	2	.57	.38:	1.30L	13.14L	BF		BJH	3	9502112008		2	1	17	3029		47	
21228+4335	50.4	25	88	−5	32	8	50	2	1.14	.31	1.66L	17.67L	DD		AD	1	960100120C			1	17	3028		48	
21228+4353	51.0	19	89	−5	70	14	52	2	.39L	.25L	.57	15.34L		D	B		960210040C								
21229+4411	54.7	52	89	−4	49	15	51	2	.27L	.25L	.74	15.57L		D	KD		950110022C								
21229+4712	56.5	1	91	−2	60	13	50	2	.31L	.25L	1.28L	5.35		C	N JB		9600000008								
21229+4854	58.3	47	92	−1	17	13	175	2	.32	.25L	.50L	16.40L	E		CL		9500100208								
21229+4848	59.1	48	92	−1	10	7	38	3	14.97	8.96	1.71	10.97L	BBC		AABC	1	9600100208			2	4	TMSS +50377		26	29
21229+4448	59.5	18	89	−4	97	17	52	2	.32	.25L	.49L	18.89L	C		G		9602000008								
21231+4507	6.7	40	89	−4	54	22	53	2	.25L	.25L	.83L	5.77		E	JC		9700000208								
21231+4259	9.7	12	88	−5	48	18	51	2	.25L	.25L	.61L	4.82		D	HB		9700000228		8						
21231+4028	11.1	5	86	−7	41	15	53	2	.63	.33	.40L	3.12L	DF		CC	7	9600010110								
21231+4224	11.5	22	88	−6	42	12	53	2	.41L	.27L	.92	5.76:		DE	CCB		560002241C		2						
21231+4656	11.9	24	91	−2	73	17	51	2	.36L	.25L	.64	5.10L		D	NEG		9600000108								
21232+4928	17.6	46	92	−1	52	11	50	2	.29L	.39L	.83	5.40:		CD	CCB		7601100018			1	*41	21233+4929		25	5
21233+4922	21.1	10	92	−1	36	8	19	2	.77L	.49L	.53	22.34L		E	B		9501000008			1	*41	21233+4921		24	7
21233+4316	21.7	17	88	−5	42	8	52	2	.25L	.25L	.81:	4.44		DD	FC		9801001428								
21233+4402	21.8	20	89	−4	39	20	40	2	.25L	.25L	1.61L	9.76		D	NEHB		958300042C								
21233+4941	23.3	14	93	−0	59	16	50	2	.39L	.25L	.72	13.62L		C	E		5600000008								
21234+4353	27.0	4	89	−5	48	15	39	2	.25L	.25L	.69:	3.89		DE	LCB		960110020C								
21234+4629	29.1	41	90	−3	34	9	50	2	.58	.74L	.41L	7.46L	C		AE C		9501010008			1	13	50824 F0		12	55
21236+4228	37.6	55	88	−6	48	22	53	2	.25L	.69L	.87L	3.87		D	DB		460100110C								
21236+4045	39.0	1	86	−7	62	16	52	2	.80L	.55L	.85L	6.62		C	FGB		9502003100		2						
21237+4740	42.7	33	91	−2	56	18	50	2	.25L	.25L	.71:	7.79		DE	GC		9600000018								
21237+4151	46.2	8	87	−6	79	19	52	2	.25L	.25L	.71L	4.84		D	JFB		9600000208								
21238+4830	48.8	40	92	−1	70	23	49	2	.25L	.25L	.44L	2.85		D	D		9500000008			1	23	LDN 1007		591	
21238+4820	49.2	31	92	−1	42	8	50	2	1.88	1.28	.66:	10.00L	CCC		AAE	0	6301100008								
21238+4816	51.9	33	92	−1	44	8	50	2	2.45	.99	.42L	11.10L	BC		AA	0	7501100008								
21238+4519	53.0	35	90	−4	39	9	52	2	15.55	8.27	1.23	13.68L	BCC		AAB	0	7600000008		28	1	1	V1243 CYG		82	3
21238+4757	53.6	18	91	−2	28	18	50	2	.25L	.25L	.77	7.06:		CE	GGD		9600011218		4						
21239+4658	54.3	44	91	−2	48	16	41	2	.25L	.25L	.50L	7.31		D	D		9501000028								
21239+4725	54.6	39	91	−2	35	17	50	2	1.25L	.25L	.66	8.48:		DE	G FC		9680100318			4	1	23	LDN 0994		178	

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations						
			Galactic Coords	Uncertainty										VAR	LRS	S2		CAT				
α δ h m ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef				#		Name	Type	Sep (″)	Mag
									(Jansky)													
21239+4427	55.0	14	89– 4	79	12	51	2	.30	.25L	.60L	17.33L	C	D DK			9402011228						
21239+4048	56.5	57	87– 7	44	18	53	2	.25L	.25L	.56	7.18L	C	KGF			9501103200	2					
21239+4935	59.9	10	93– 1	9	3	179	4	.29:	.26	3.63	23.06	CFBC	FCBB	0		7400244448	F	2	*32	X2123+495	82	15
21240+4532	1.0	6	90– 3	46	9	51	2	1.66	.84	.40L	15.06L	CC	AB	0		9500100008						
21240+4136	2.7	46	87– 6	35	9	53	2	.81	.34	.40L	12.97L	CC	AB	0		9500002318	2					
21240+4539	3.0	38	90– 3	22	12	52	2	.47	.22	.53	15.98L	CDC	BCG	3		9500000008						
21240+4950	4.3	27	93– 0	26	18	2	2	.25L	.25L	.98	10.43L	F	ICE			950021464C	8					
21240+4857	5.6	41	92– 1	11	10	25	3	1.06	.58	.40L	15.62L	BC	AA	3		9500002008						
21241+4846	8.4	26	92– 1	36	18	48	2	.25L	.25L	.40L	5.22	D	B			9601000128		1	23	LDN 1007	542	
21241+4050	8.6	25	87– 7	29	14	54	2	.28L	.25L	.93L	8.42	C	KB			9580103100	2					
21241+4943	8.8	56	93– 0	8	6	99	4	.75	.39	2.08L	17.16L	BD	ACEI	5		9500013554C	8					
21241+4927	10.5	43	93– 1	16	9	47	3	.71	.32	.58L	17.32L	CC	BCF	2		7500000008						
21242+4309	16.1	25	88– 5	27	9	50	2	.66	.36	.53L	14.58L	CD	CBC	0		9600000008						
21243+4919	21.7	20	92– 1	11	5	45	3	2.62	1.56	.40L	30.32L	BB	AA	0		9411000008		1	*41	21243+4919	13	2
21243+4906	22.7	8	92– 1	49	17	48	2	.24	.25L	.51L	23.28L	E	F M			9500000018		2	13	50846	14	86
21244+4826	26.0	26	92– 1	61	10	50	2	.39	.61L	.45L	13.49L	C	B			9500100008						
21244+4727	27.9	50	91– 2	58	13	48	2	.26L	.25L	.98	10.82L	C	B			9500000108						
21245+4934	30.4	23	93– 1	83	9	163	2	.21	1.15L	.69L	33.93L	C	DM			6500201008		2	*13	50848 K0	11	85
21245+4953	31.1	59	93– 0	8	7	101	4	.64	.25L	2.37L	26.77L	C	AD			950210120C						
21245+4930	31.6	59	93– 1	72	18	48	2	.63L	.25L	.55	15.67L	C	E			6600200008		1	*41	21245+4931	11	4
21246+4447	37.1	22	89– 4	75	19	53	2	.25L	.25L	.72	5.02	ED	CC			9600000308						
21246+4823	37.1	27	92– 1	28	7	49	2	1.37	.47	.43L	7.86L	BD	ACH	0		9600100008		1	17	3031	41	
21246+4031	39.0	17	86– 7	52	8	54	2	.45	.25L	.51L	1.97L	D	B L			9600000000		1	13	50851 K0	3	72
21246+4042	41.8	60	87– 7	30	21	52	2	.28L	.25L	.62L	6.01	C	I D			9581001110						
21247+4929	42.0	56	93– 1	15	5	50	3	3.29	.85	.47L	19.90L	BB	AA	4		6500200008		4	*13	50853	4	82
21247+4719	46.2	24	91– 2	44	26	50	2	.25L	.32L	.50L	3.76	D	EDB			9601000008						
21248+4649	48.8	44	91– 3	25	13	50	2	.25L	.25L	.73L	10.08	C	I C			9601000320						
21248+4149	52.7	36	87– 6	22	13	54	2	.25L	.25L	.67	4.10:	CD	BB			9680000308						
21249+4125	55.7	60	87– 7	22	10	54	2	.57	.25L	.48L	13.15L	C	BEHG			8600000008		1	1	V607 CYG	44	3
21250+4136	1.0	21	87– 6	92	13	52	2	.31	.25L	.46L	19.29L	C	D			9501020008						
21250+4744	2.1	55	91– 2	32	10	49	2	.61	.25L	.40L	10.79L	C	BG F			9600010008		1	2	DO 39581	62	120
21250+4551	2.9	25	90– 3	19	12	41	2	.25L	.25L	.96	8.14:	CD	FDB			9681021228	8	1	32	X2125+458	130	8
21250+4630	2.9	57	91– 3	70	18	50	2	.25L	.25L	.55L	4.14	D	DB			9700100008						
21250+4700	3.5	54	91– 3	40	10	49	2	.46	.25	.60L	4.82L	FD	CCDC	0		9401000120						
21250+4837	5.4	1	92– 1	39	12	50	2	.38	.30L	.47L	17.68L	C	BJ			8500100008		3	13	50867 A3	4	52
21251+4407	6.9	34	89– 5	85	23	50	2	.25L	.63L	.50L	3.58	D	MC			9600000208	4					
21251+4326	6.9	38	89– 5	76	8	53	2	.48	.25L	.40L	14.68L	C	CM			9602100228						
21251+4504	11.8	7	90– 4	70	15	53	2	.25L	.25L	.57:	5.58	DD	EDC			9600000228	8					
21252+4222	12.1	11	88– 6	55	10	51	2	.54	.28L	.40L	14.50L	C	CF			5200120008						
21252+4624	14.0	7	91– 3	33	5	51	2	1.75	.50	.41L	8.35L	BC	AB	0		9600001008		1	2	DO 39589	68	120
21252+4958	14.5	50	93– 0	8	4	169	4	1.59	.57	2.34L	23.58L	BC	ABD	0		940200000C						
21252+4314	14.9	31	88– 5	91	12	51	2	.28	.25L	.40L	13.73L	C	C			9600000008						
21252+4815	15.5	46	92– 2	64	14	52	2	.26	.25L	.40L	7.66L	D	G			9600000008						
21252+4153	16.5	45	87– 6	21	17	50	2	.42L	.85L	.62	3.34:	DE	I DD			7601000328						
21253+4756	21.5	19	92– 2	81	28	51	2	.25L	.25L	.45L	3.16	E	C			9701000008						
21253+4630	21.7	26	91– 3	37	10	50	2	.46	.25L	.40L	13.78L	D	D			9502204008						
21253+4924	22.1	43	93– 1	34	16	52	2	.28L	.25L	.61L	6.45	E	HLKB			6600001018		1	*41	21253+4924	7	8
21253+4524	22.6	51	90– 4	52	8	52	2	.36	.26L	.40L	10.50L	C	CHLE			9500000008						
21254+4612	26.7	39	90– 3	49	8	52	2	.43	.30L	.41L	12.31L	C	BF			9500100008						
21255+4029	33.5	31	87– 7	90	28	51	2	.40L	2.87L	.45L	3.32	D	GEF			9601000010						
21255+4611	35.7	10	90– 3	43	10	53	2	.44	.25L	1.59L	12.03L	C	D JG			9500100008		1	2	DO 39594	39	116
21256+4228	37.3	27	88– 6	34	6	51	2	2.02	1.31	.40L	14.75L	BC	AA	0		7200000008						
21256+4423	40.9	59	89– 5	56	33	55	2	1.78L	.25L	1.14L	7.72	D	KGED			9600000228	C					
21257+4636	42.0	25	91– 3	57	10	49	2	.53	.28L	.69L	3.01L	C	AHFI			9701101000		2	13	50880	21	81
21257+4731	44.4	10	91– 2	18	10	41	2	.70	.61L	.73:	11.24L	C	F BBC			9501000008						
21257+4157	45.6	5	88– 6	41	8	53	2	.45	.29L	.40L	12.39L	C	CMH			6502111338						
21257+4557	47.2	26	90– 3	23	12	41	2	.25L	.25L	.75	4.94:	CD	KDB			9681100318						
21258+4629	48.0	29	91– 3	49	15	49	2	.25L	.32L	.56:	3.94	DD	GCB			9602203008						
21258+4442	50.9	3	89– 4	48	14	53	2	1.00	.45L	.41L	10.97L	C	AD			9600300108						
21258+4337	52.5	4	89– 5	24	9	52	2	.74	.41	.40L	13.40L	DD	BB	8		7500000008						
21259+4834	54.4	47	92– 2	32	18	51	2	.47L	.29L	.66	11.86L	D	LI CD			8501001428						
21259+4943	55.0	56	93– 1	49	9	163	4	.46	.33	.52L	15.19L	CC	BCLC	1		9581166508	7					
21259+4855	56.8	15	92– 1	14	8	30	3	.52	.25L	.40L	19.61L	C	AGF			7201010108		1	2	DO 39609	74	111
21259+4033	57.1	1	87– 7	61	9	54	2	1.01	.27:	.40L	2.75L	DE	AD	5		9601000000		1	2	DO 20476	60	93
21260+4938	0.4	44	93– 1	7	5	10	4	1.09	1.80	29.12	72.78	BBBC	CBBA	1		9441144408	7	1	32	X2125+496	26	7
21260+4916	1.9	60	93– 1	17	12	11	3	.25L	.25L	.90	22.53L	C	BA			5500100518	4	1	*41	21260+4917	30	4
21260+4705	3.9	53	91– 3	44	9	49	2	.48	.27:	.44L	3.04L	CE	CD E	0		9601001000						
21260+4322	4.4	8	89– 5	32	9	53	2	.97	.65	.40L	13.17L	BF	BB F	0		9500002008						
21261+4621	7.9	8	91– 3	44	14	51	2	.53L	.25L	.97	3.92	CC	M FB			9600001208	4					
21262+4533	12.2	54	90– 4	43	5	52	2	2.95	.76	.40L	12.18L	BD	AA	0		9500101008		3	13	50896	20	80
21262+4928	15.1	54	93– 1	25	16	49	2	.25L	.25L	.64L	6.61	F	HB			9600102218		1	*41	21262+4928	17	8
21263+4927	20.6	53	93– 1	11	5	47	3	2.40	1.05	.40L	15.50L	BB	AAFE	0		9500102218		2	* 7	3G 25	85	
21263+4804	21.4	0	92– 2	59	13	51	2	.30	.25L	.43L	8.10L	D	F			9601100008						
21264+4838	27.0	9	92– 2	41	8	49	2	1.45	.35	.59L	15.12L	BC	ABCH	0		5502101208		2	13	50901	9	81
21264+4759	28.7	34	92– 2	54	14	52	2	.34	.25L	.40L	7.94L	D	F			9600100008						
21266+4602	36.4	56	91– 3	26	16	53	2	.27L	.25L	.64	2.77L	E	DC			6741000108						
21266+4032	36.8	51	87– 7	53	19	53	2	.25L	.25L	.45L	4.27	C	L KC			9501000118						
21266+4902	37.2	40	93– 1	57	10	50	2	.32	1.56L	.48L	15.74L	F	DN			7500100008						
21266+4913	41.4	33	93– 1	14	5	48	3	1.02	.18:	.49L	17.88L	ED	AB	6		4600010008		3	13	50912	5	86
21267+4652	44.6	2	91– 3	45	10	49	2	.46	.25L	.46L	4.63L	C	CE A			9500000000		2	2	DO 39629	60	76
21267+4237	46.3	58	88– 6	37	10	51	2	.38	.29L	.40L	15.22L	C	BJ			6200000008		1	2	DO 39628	74	101
21267+4221	47.3	38	88– 6	46	26	54	2	1.05L	.25L	.61L	4.39	D	M FC			8600000008						
21269+4905	56.6	18	93– 1	11	9	43	3	.83	.38	.44L	13.44L	DF	AB	0		5500100008						
21269+4009	57.2	47	86– 8	32	8	54	2	.66	.28L	.40L	2.20L	C	BM K			9700100000		1	13	50918 K2	5	75
21269+4835	57.5	34	92– 2	36	7	44	2	.48	.28:	1.25L	11.76L	CD	CDI F	1		6601334238	3					
21269+4424	59.1	1	89– 5	93	16	52	2	.62	.30L	.42L	12.79L	C	CB			9500000008		2	13	50917	26	83
21270+4349	0.4	46	89– 5	36	9	51	2	.76	.32	.54L	8.50L	CC	BCJC	4		2600000008						
21270+4015	0.6	3	87– 8	59	9	54	2	.67	.32L	.40L	2.21L	C	BE			9701100000		2	13	50921 K5	12	80
21270+4749	2.6	45	92– 2	85	13	51	2	.55	.32L	.43L	11.09L	C	AC			9500000008						
21270+4100	3.1	10	87– 7	54	6	54	2	1.28	.44	.40:	11.13L	DDC	ACCG	0		9501001008						
21271+4510	7.2	41	90– 4	28	10	50	2	.50	.25L	.40L	14.55L	E	DEK			7500000008		1	2	DO 39645	47	115
21271+4107	10.8	31	87– 7	28	4	54	2	1.77	.78	.40L	9.86L	BC	AA	1		9500000008						
21272+4227	12.9	17	88– 6	43	8	53	2	.46L	.25L	.63	12.44L	D	C GB			7500000008						
21272+4534	15.1	9	90– 4	74	14	51	2	.32	.25L	.42L	15.33L	D	F			7400000008		2	13	50926	6	86
21272+4947	15.1	11	93– 1	69	3	74	3	.25L	.25L	.58:	7.29	DD	LHC			9701010108						
21273+4033	20.3	35	87– 8	64	17	40	2	.34L	.87L	.48L	4.88	F	EEJB			9502010018						
21273+4446	20.9	32	90– 4	40	12	52	2	.87	.28L	.40L	16.33L	C	BE			4500001008		2	13	50929	9	87
21273+4407	21.5	9	89– 5	39	8	51	2	.25L	.62	2.23	14.23L	CC	GCGN			9501002208	6	3	13	50930 B2	8	75
21274+4543	28.1	43	90– 4	19	5	51	2	1.55	.77	.40L	7.22L	BC	AA L	0		6500000008		1	1	V612 CYG	39	3
21275+4524	31.8	48	90– 4	87	17	52	2	.38L	.26L	.53	13.01L	C	HCG			4500000008						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

C-5

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21275+4243		35.3	37	88	6	61	12	52	2	.32	.25L	.74L	14.45L	E	E FC		7500100008			1	1	V613 CYG		39	3
21276+4619		36.4	12	91	3	21	5	50	2	2.60	.59	.40L	9.90L	BC	AA	0	5500000008			2	13	50934 K0		4	52
21276+4644		40.5	26	91	3	37	6	49	2	2.93	1.16	.48L	2.55L	BF	AAFE	0	8601000000			4	2	DO 39666		87	91
21277+4708		43.3	20	91	3	35	7	51	2	27.56	12.42	2.06	2.72L	BBC	AAA	1	9700000000			4	1	BK CYG		5	3
21277+4924		43.8	42	93	1	19	14	14	2	.25	.25L	.60L	22.73L	C	CF		9601000008								
21277+4907		46.8	17	93	1	11	9	46	3	.73	.34	.40L	13.24L	BC	AC	0	9501000008								
21277+4658		47.3	59	91	3	30	6	49	2	1.35	.62:	.49L	3.27L	CD	AB	0	8501101000			1	23	OCL 0209		435	
21277+4754		47.8	42	92	2	63	12	50	2	.58	.38L	.40L	10.71L	D	BD		9500000008								
21278+4820		50.2	19	92	2	33	12	50	2	.43	.35L	.45L	14.31L	C	BK		9400010008			1	2	DO 39671		33	98
21278+4722		50.4	60	92	3	51	11	51	2	.98	.27	.40L	2.65L	CD	BD	0	7701000220		C	1	2	DO 39669		56	115
21278+4044		52.3	34	87	7	30	21	52	2	.25L	.25L	.40L	3.95	D	M HC		9600000108								
21279+4936		54.2	44	93	1	15	8	35	3	1.12	.43	.45L	14.83L	BC	AB	2	9600023008								
21279+4243		58.2	55	88	6	59	11	52	2	.50	.26L	.40L	15.68L	C	AJ E		7500200118			1	2	DO 39672		80	125
21279+4220		59.6	53	88	6	49	10	51	2	.41	.34L	.90L	17.29L	E	DGD		9500010008								
21280+4246		2.1	40	88	6	65	19	52	2	.45L	.25L	.62L	7.11	D	G DB		7600100118								
21280+4759		2.9	14	92	2	37	9	51	2	1.40	.47	.41L	3.31L	CC	AB F	0	9701000008								
21281+4829		7.5	25	92	2	60	14	51	2	.30	.25L	.40L	18.17L	C	BH		9300000008								
21281+4857		7.9	39	93	1	24	9	51	2	1.04	.18:	.44L	16.78L	DF	BE	0	9500000008								
21281+4914		9.3	39	93	1	60	12	50	2	.26	.25L	.45L	18.74L	E	D		9500100008								
21282+4700		12.4	42	91	3	51	20	51	2	.28L	.25L	.83:	4.99	DC	K CB		5600101000								
21282+4456		14.2	26	90	4	56	20	55	2	.33L	.25L	.42:	4.61	DD	DEGC		9700000118								
21283+4912		21.5	39	93	1	10	6	34	3	4.04	1.35	.41L	15.29L	BB	AA	3	9501100008								
21284+4137		27.9	22	88	7	70	8	52	2	.40L	.25L	1.66	6.19L	C	I GAB		7501101108			2	9	U11757		58	156
21284+4308		28.5	14	89	6	41	9	53	2	.47	.25L	.40L	4.24L	B	BC H		5400010008								
21284+4138		29.9	30	88	7	23	10	51	2	1.02	.39	.40L	5.26:	BD	F AI A	0	7501101108			2	9	U11757		72	156
21285+4959		35.2	47	93	1	9	8	95	4	.48	.25L	.58L	28.31L	C	AE!		9514223508		4						
21286+4956		41.1	5	93	1	6	4	180	4	6.48	2.34	.58L	22.13L	CC	AALE	9	9624102108		2	1	1	V615 CYG		10	3
21287+4425		43.2	0	90	5	43	12	52	2	.59	.32	.40L	17.50L	CD	BB	0	4501000008								
21287+4630		45.5	57	91	3	25	11	50	2	.61	.25L	.51L	3.10L	F	DK		9600020000		1						
21288+4318		50.6	43	89	6	28	6	51	2	3.46	1.16	.46L	14.43L	BC	AAG	0	7400000008								
21288+4938		51.0	4	93	1	14	7	47	3	2.46	.72	.45L	15.72L	BC	AA	0	9600001008			1	17	3037		83	191
21288+4355		52.7	28	89	5	80	12	54	2	.56	.25L	.41L	11.68L	D	C		3500000118								
21288+4125		53.6	26	88	7	38	14	52	2	.71L	.25L	.57:	5.11	FD	M DB		9602010438								
21289+4211		56.8	49	88	7	26	8	52	2	.41	.29L	.40L	9.68L	D	CL		9500010008								
21289+4726		58.6	59	92	3	33	8	52	2	3.21	.79	.40L	2.55L	DC	AA	1	6700000000			2	13	50960 MA		12	78
21290+4830		0.6	47	92	2	29	10	51	2	.60	.29	.40L	14.54L	CD	BB	0	9400002008								
21290+4919		3.0	57	93	1	10	6	31	3	5.38	3.38	.80	17.03L	CCB	AAC	9	9501000108								
21290+4110		3.7	56	87	7	29	10	53	2	.96	.40	.40L	9.26L	CC	BC	0	9401110308								
21291+4946		6.2	52	93	1	10	6	36	3	.34L	2.35	4.08	22.75L	BC	GAAC		9600100008			1	11	PK 93– 0.1		4	
21291+4616		7.5	14	91	4	34	7	50	2	5.45	2.11	.56:	4.61L	BCD	AAFE	0	5600100000			1	1	BL CYG		11	3
21292+4801		12.0	24	92	2	55	10	50	2	.25L	.32L	1.83	5.61	CD	DAA		9600002008		2						
21292+4643		17.2	58	91	3	67	10	51	2	.46	.25L	.41L	3.15L	C	CG		2701000000			1	2	DO 39703		56	93
21293+4620		20.3	15	91	4	46	33	50	2	.25L	.63L	.45L	4.31	F	D		6600100000								
21293+4010		23.8	19	87	8	79	22	54	2	.25L	.25L	.54:	5.88	CC	CF		9600000220								
21294+4436		26.4	24	90	5	48	11	54	2	.42	.25L	.42L	21.36L	C	CE		7501000008			1	2	DO 39707		57	110
21294+4833		27.0	43	93	2	57	10	51	2	.44	.25L	.47L	12.09L	C	BG		8400002008								
21294+4119		27.7	5	88	7	32	11	54	2	.48	.50L	.40L	10.85L	C	CB E		9401020308			1	2	DO 39706		66	121
21294+4045		28.9	4	87	8	65	11	52	2	.42	.25L	.40L	8.22L	C	CI G		9501010208		4						
21295+4323		30.1	18	89	6	31	8	51	2	.27L	.29:	2.49	5.80	FCD	I CAA		6500000008								
21295+4144		30.6	46	88	7	54	12	51	2	.37	.45L	.69L	4.37	C D	CLI B		9501000008			1	2	DO 39709		90	113
21295+4900		31.1	46	93	2	57	11	49	2	.38	.25L	.45L	4.90L	C	FH		5700100000			1	2	DO 39711		42	98
21295+4249		31.2	1	89	6	33	18	52	2	.28L	1.50L	.58L	4.08	D	NI C		7700000008								
21295+4209		34.9	32	88	7	27	9	53	2	1.01	.46	.44L	13.18L	CD	ABM	0	8400000008								
21295+4656		34.9	59	91	3	83	29	52	2	.25L	.28L	.46L	2.58	C	J MD		4701000110								
21296+4805		36.0	10	92	2	35	9	52	2	.67	.35	.44L	10.68L	BD	AB	0	9501002008		2						
21296+4413		37.1	32	90	5	52	12	52	2	.63	.22:	.43L	16.87L	CE	CG	0	2400010008			1	1	V617 CYG		62	3
21296+4611		37.3	45	91	4	28	7	50	2	3.04	1.33	.60L	2.43L	BC	AAE	0	5600000000			1	1	V619 CYG		4	3
21296+4905		38.6	25	93	2	58	16	50	2	.28L	.25L	.77:	4.84	CC	KFB		7700100210								
21297+4154		44.1	44	88	7	20	6	52	2	1.85	.82	.40L	10.20L	BC	AA	0	6401000008								
21297+4216		45.3	44	88	7	50	8	53	2	.38	.25L	.40L	11.67L	C	CH		9500001008								
21297+4355		45.9	50	89	5	66	17	44	2	.25L	.25L	.50	3.66L	C	FD		3701000008								
21297+4229		46.8	3	88	6	40	8	53	2	.26L	.25L	.89	13.47L	C	DC		8500001528		8	1	7	205060		76	71
21298+4925		52.7	16	93	1	11	9	45	3	.49	.25L	.54L	18.40L	D	BFCE		9502100108								
21299+4438		54.7	47	90	5	21	5	53	2	1.32	.43	.65L	13.45L	BC	AAC	0	6600100008			1	2	DO 39717		37	116
21299+4721		58.8	53	92	3	28	8	49	2	5.68	3.01	.56L	3.17L	BC	AADD	0	9701100200		4	1	1	BM CYG		46	3
21300+4455		2.6	3	90	5	31	19	52	2	.39L	.27L	.65L	5.47	D	EGDB		8601002308		4	2	23	LDN 0968		414	
21300+4110		4.5	22	88	7	60	18	52	2	.63L	.29L	.64:	4.21	CD	MNHB		9500000108								
21300+4431		5.2	27	90	5	73	11	52	2	.32	.25L	.43L	22.03L	D	C		5400200008			1	2	DO 39728		70	98
21301+4426		8.7	7	90	5	82	13	52	2	.26	.25L	.44L	21.95L	C	D		3400200008								
21301+4434		11.8	27	90	5	65	11	52	2	.25L	.63L	.67:	7.86	ED	CDB		6600200008								
21304+4721		27.0	3	92	3	62	11	49	2	.45	.32L	.40L	3.32L	C	BI		9701100100								
21304+4821		27.4	33	93	2	81	18	49	2	.27L	.81L	.58:	5.41	ED	KFFB		7501000008			1	23	OCL 0211		514	
21304+4740		28.7	50	92	3	70	21	49	2	.25L	1.25L	.41L	5.23	C	M B		9600000010		8						
21304+4339		29.3	49	89	6	46	27	53	2	.25L	.25L	.56L	4.86	D	FB		6600000008								
21304+4022		29.6	24	87	8	104	31	53	2	.25L	.25L	.40L	2.13	C	D		9701010000								
21305+4331		30.5	20	89	6	56	11	52	2	.56	.28:	.44L	16.75L	CF	BD	0	8500000008								
21305+4811		32.8	48	92	2	26	6	53	2	1.67	.42	.40L	13.19L	BC	ABHF	0	9500001008			2	2	DO 39738		43	120
21306+4004		36.7	49	87	8	23	10	54	2	.25L	.72L	.87	7.98	CC	JFFA		9600021420								
21306+4422		37.2	31	90	5	24	5	53	2	11.27	47.07	24.39	8.76	BBDD	AAAB	0	5500100008			2	7	IC 5117		7	
21306+4209		38.7	2	88	7	36	14	52	2	.25L	.25L	1.00	7.07L	C	FEE		4400100338								
21306+4749		41.4	32	92	3	25	9	53	2	1.15	.28	.41L	3.09L	BF	AD E	0	9600000000								
21307+4930		43.7	7	93	1	10	9	40	3	.61	.24	.50L	13.69L	BD	ACLH	1	9500000108								
21307+4204		44.2	34	88	7	49	8	53	2	.73	.25L	.40L	11.79L	B	BG		4400100008			1	13	51006 K0		20	71
21307+4511		46.3	39	90	5	22	11	52	2	.25L	.75L	.76	6.16	DD	KFA		7600102218		4						
21307+4509		47.6	13	90	5	57	11	52	2	.30	.25L	.40L	10.58L	C	D		8600201218		4	1	2	DO 39741		59	121
21308+4829		52.5	0	93	2	40	9	52	2	.46	.31L	.40L	13.45L	B	CE		7400010008			1	1	V622 CYG		15	3
21308+4011		53.3	0	87	8	57	9	54	2	.48	.25L	.40L	2.92L	C	B		9700010100			1	13	51009 G5		8	70
21309+4404		58.2	32	90	5	42	11	52	2	.43	.25L	.45L	18.06L	C	BE!		4400000008			1	2	DO 39745		29	105
21310+4129		0.9	4	88	7	68	26	54	2	.27L	.25L	.47L	3.02	D	C		9600000008								
21310+4502		1.1	56	90	5	57	18	51	2	.25L	.25L	.42L	4.26	D	KB		8700000008			1	23	LDN 0968		375	
21311+4638		9.0	39	91	4	74	28	51	2	.25L	.54L	.44L	2.08	C	D		7700000000								
21311+4949		9.8	26	94	1	13	8	87	4	.51	.25L	.52L	22.49L	B	BF		9611121008								
21311+4437		10.3	50	90	5	43	8	53	2	.57	.25L	.59L	11.91L	C	ACF		5500000008			1	2	DO 39748		37	123
21312+4855		12.3	48	93	2	52	14	51	2	.25L	.25L	.69:	6.66	DC	EB		8500000100								
21312+4943		12.9	42	94	1	11	9	40	3	.95	.39	.49L	18.35L	CC	AC	3	9600141008								
21312+4832		13.0	8	93	2	30	14	50	2	.52	.25L	.45L	4.87L	E	B		8500010000			1	2	DO 39752		71	98
21312+4530		14.1	14	91	4	37	6	50	2	1.64	.91	.40L	11.12L	BC	AA	0	3500100008			1	1	V623 CYG		39	3
21312+4101		15.6	42	88	8	80	16	52	2	.48L	.32L	.56L	5.06	D	KBFB		9600000008								
21312+4615		16.6	10	91	4	27	6	50	2	2.66	.72	.40L	2.61L	BC	AB J	1	5700000000			1	2	DO 39749		55	101
21313+4413		18.6	41	90	5	27	6	54	2	3.71	2.37	.40L	3.64L	BB	AA	0	2600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name			Galactic Coords	Uncertainty										VAR		LRS	S2	CAT				
α h m	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#		Name	Type	Sep (″)	Mag
21313+4040		19.0	18	87– 8	81	28	52	2	.25L	.30L	.45L	3.26	C	EDC	9601000110								
21313+4341		19.5	51	90– 6	28	8	53	2	10.48	2.97	.86	3.67L	BCC	AABC	7700000108	0		5	4	TMSS +40484		16	26
21313+4528		20.2	37	91– 4	54	11	49	2	.38	.25L	.46L	13.51L	C	B	3500100008			1	2	DO 39753		33	106
21313+4802		22.7	15	92– 3	66	20	52	2	.25L	.25L	.51L	4.58	B	HB	9600000200								
21314+4816		24.6	34	93– 2	28	8	53	2	.80	.33	.58L	13.12L	CC	ABF	8500110108	0							
21314+4537		25.2	49	91– 4	31	6	49	2	6.75	1.68	.42L	3.36L	BC	AAE	4600000000	0		4	13	51027 K2		5	65
21315+4958		34.9	13	94– 1	7	4	8	4	.66	.30	2.14L	25.18L	CB	ABFE	950100000C	6							
21315+4821		35.0	12	93– 2	47	14	51	2	.24	.25L	.41L	3.59L	C	E	9700110000								
21316+4706		37.7	14	92– 3	40	10	50	2	.94	.34	.40L	2.12L	BC	AD	8500000000	0		1	2	DO 39759		7	116
21316+4631		37.9	27	91– 4	21	10	50	2	1.14	.77	.40L	2.20L	BC	AB	6700000000	1							
21316+4230		38.1	1	89– 7	32	8	52	2	.32L	.42L	3.19	8.14	CD	I CAA	9500001008								
21316+4238		38.8	43	89– 7	29	18	52	2	.40L	.25L	.53L	5.54	D	H GC	9501000218								
21316+4219		41.3	32	89– 7	48	10	53	2	1.03L	.25L	.70	7.82L	C	I DF	3400100318								
21316+4215		41.8	12	89– 7	55	9	53	2	.42	.35L	.40L	11.55L	C	BB H	2400100218								
21317+4309		45.3	37	89– 6	77	13	53	2	.45	.25L	.44L	15.13L	C	B	9500100008								
21317+4735		47.6	6	92– 3	66	18	51	2	.25L	.25L	.70L	5.71	C	GHC	9680000320		C	2	23	LDN 1009		318	
21318+4419		51.0	57	90– 5	49	11	53	2	.51	.26L	.73:	3.56:	F	CCEBC	1600000000			1	2	DO 39762		51	91
21319+4137		54.1	33	88– 7	37	7	54	2	.29L	.29	3.22	8.05:	DCD	FCAB	9481002248		E	1	32	X2131+416		92	14
21319+4247		56.5	36	89– 6	80	20	52	2	.31L	.25L	.45L	4.44	D	E MB	9602000008								
21320+4644		5.5	40	92– 4	56	16	51	2	.25L	.25L	.41	2.53:	CC	EB	6600000000								
21321+4522		8.0	25	91– 5	19	6	50	2	7.61	2.03	.60L	6.19:	BC E	AADD	3681000028	0		8	5	13	51035 K0	29	41
21321+4450		9.4	35	90– 5	59	11	52	2	.35	.25L	.50L	17.88L	C	CG	6401000008								
21321+4507		10.7	53	91– 5	31	6	51	2	6.23	3.78	.75	3.54:	BBDD	AACD	6700000008	0							
21321+4050		11.3	2	88– 8	59	13	53	2	.27L	.29L	.69	2.40L	C	KC	9700000008								
21321+4339		11.4	30	90– 6	63	17	53	2	.41L	.67L	.41L	5.02	C	JK C	6600000008								
21322+4924		12.9	43	93– 2	13	10	39	3	.65	.23	.51L	4.90L	BD	BEM	6701000000	0							
21322+4652		13.9	22	92– 3	62	23	52	2	.25L	.25L	.51L	4.13	C	HKB	4600000210			4					
21322+4824		14.8	41	93– 2	65	9	50	2	.48	.25L	.44L	4.66L	F	B	7600000000			2	13	51038		27	88
21322+4950		16.6	41	94– 1	82	10	49	2	.22	.25L	2.25L	27.29L	C	C	950013000C			1					
21322+4128		17.6	25	88– 7	53	9	53	2	.39	.25L	.40L	12.75L	C	B	9400020008			1	13	51040 K5		16	83
21323+4325		19.9	9	89– 6	29	16	52	2	.25L	.25L	.53	7.65:	DD	EC	9680000208			4					
21323+4528		21.4	37	91– 5	49	10	50	2	.49	.41L	.44L	3.40L	C	BE	4610000020			8					
21324+4915		28.1	49	93– 2	42	10	51	2	.48	.40	.54L	4.46L	EE	CG	7701000000	7							
21325+4833		32.1	26	93– 2	34	8	52	2	.35	.33	.47L	3.47L	CF	DD	8600000000	0							
21325+4637		35.1	55	92– 4	36	11	52	2	.55	.27L	.40L	2.54L	B	BB I	5701011000								
21326+4949		38.3	53	94– 1	20	8	98	3	.50	.25L	2.06L	19.35L	B	BI H	970013000C			1					
21326+4930		38.9	31	94– 2	36	11	52	2	.25L	.30L	.63L	6.76	C	JGB	5680011310								
21327+4147		42.8	0	88– 7	36	5	55	2	1.52	1.23	.71L	13.72L	CC	AAF	6301000108	3							
21327+4300		43.3	45	89– 6	62	23	54	2	.27L	.25L	.60L	4.91	D	LI D	9600000008								
21328+4724		48.0	8	92– 3	62	12	52	2	.42	.25L	.43L	3.80L	F	E	9700100000								
21329+4547		59.1	4	91– 4	62	10	51	2	.62	.25L	.40L	2.92L	C	BI	3600000000								
21330+4037		5.2	54	88– 8	56	10	53	2	.35	.25L	.52L	2.21L	C	D	8701000000			2	1	V1338 CYG		11	3
21331+4452		10.7	60	91– 5	51	9	52	2	.37	.40L	.43L	15.22L	C	CD	4400100008								
21331+4724		11.4	2	92– 3	68	14	51	2	.30	.25L	.44L	2.67L	D	G	9500100000			1	2	DO 39790		33	111
21332+4911		12.4	45	93– 2	52	8	52	2	.33	.25L	.54L	5.76L	C	C	6501100000								
21332+4754		12.7	32	93– 3	35	28	53	2	.90L	.25L	.64L	4.41	C	LFCE	8781000210								
21332+4932		13.8	25	94– 2	126	3	75	3	.25L	.25L	.60L	6.71	D	LEC	5602011420			4	1	32	X2133+495	62	4
21332+4338		14.1	24	90– 6	58	10	53	2	.55	.21:	.40L	5.67L	CF	BF	9600000000	0			1	1	V631 CYG	8	3
21332+4205		15.4	2	89– 7	65	22	52	2	.25L	.25L	.56L	5.17	D	EB	3600110108								
21332+4644		17.0	18	92– 4	102	21	52	2	.51L	.25L	.40L	2.92	D	H B	9800010008								
21333+4948		18.9	51	94– 1	17	12	33	3	.36	.25L	2.35L	22.41L	D	CH	950101000C								
21333+4212		19.4	51	89– 7	44	13	53	2	.31L	.92L	.65	5.68:	CD	LGDA	3600000108								
21334+4200		29.2	22	89– 7	49	10	52	2	.94	.48L	.40L	12.86L	C	BG	4400110108			1	2	DO 39799		79	106
21335+4255		30.6	53	89– 7	35	22	52	2	.25L	.25L	.73L	4.44	D	LC	9500100008								
21335+4111		32.8	19	88– 8	36	10	52	2	.43	.25L	.40L	8.76L	C	BJ D	6503120308								
21335+4355		36.0	6	90– 6	81	9	54	2	.38	.25L	.44L	4.11L	E	C	5600000100								
21336+4446		36.7	46	91– 5	23	6	51	2	1.82	1.18	.40L	11.35L	BC	AA	3500111008	0							
21336+4449		38.2	21	91– 5	26	5	51	2	2.41	.61	.40L	11.23L	BC	AB	4510211008	0		1	2	DO 39807		73	118
21336+4834		41.3	31	93– 2	54	11	52	2	.32	.25L	.46L	5.03L	C	B	5600000000								
21338+4910		49.0	39	94– 2	43	9	51	2	.47	.25L	.40L	4.37L	C	BH	6701100100			2	13	51072		9	85
21338+4252		52.1	16	89– 7	36	6	52	2	1.78	.56	.40L	11.83L	BC	AB	9400200008	0		1	2	DO 39812		17	121
21338+4001		53.5	34	87– 9	40	14	54	2	.44L	.29L	.63	2.81L	C	DDDB	6601010200								
21339+4856		54.8	20	93– 2	40	10	52	2	.39	.25L	.56L	4.55L	C	CM	4500000000			1	2	DO 39818		57	110
21339+4735		56.7	6	92– 3	55	11	53	2	.39	.25L	.45L	3.17L	C	CJ	8700100000			1	2	DO 39820		70	98
21339+4838		57.1	58	93– 2	51	11	52	2	.43	.25L	.52L	4.06L	C	CK	5600000000								
21340+4741		1.3	12	93– 3	45	10	52	2	.48	.28L	.41L	3.79L	C	CKNJ	7700100010			2	13	51076		3	88
21341+4508		8.1	55	91– 5	37	6	50	2	349.08	142.32	21.65	7.86	BBCC	AAAA	4501001000	0	16	5	13	51079 M4E		6	50
21342+4806		16.3	51	93– 3	51	14	50	2	.40L	.25L	.96	5.37:	DC	K GC	7600010310								
21342+4140		16.7	1	89– 8	40	10	53	2	.50	.25L	.40L	10.77L	C	D	4501000008								
21344+4002		28.8	0	87– 9	94	16	54	2	.92L	.25L	.80	3.10L	C	H CD	7500000120			8	2	22	S118	402	9999
21344+4352		28.8	15	90– 6	76	17	54	2	.88L	.68L	.85	6.45L	D	GBE	6500000100								
21345+4405		31.1	7	90– 6	67	11	53	2	.58	.25L	.44L	3.57L	F	BG	3600010000								
21345+4633		31.5	36	92– 4	46	13	52	2	.38	.25L	.40L	3.12L	C	EH I	9800000008			1	13	51097 K5		14	75
21345+4215		33.3	37	89– 7	96	33	54	2	.31L	.25L	.89L	4.27	D	CE	8700000120			8					
21345+4250		35.3	5	89– 7	53	17	54	2	1.25L	.62L	1.33	3.70	DD	MLCB	9501110208			4	1	13	51099 A2	2	86
21345+4709		35.7	29	92– 4	25	6	53	2	1.76	.48	.42L	9.10L	BC	AB	9600000008	0			2	1	V633 CYG	13	3
21346+4821		37.6	18	93– 3	60	3	142	2	.27L	.25L	.81L	7.50	C	ED	4580112530			8	1	32	X2134+483	123	8
21348+4722		48.9	42	92– 3	41	10	53	2	.58	.18:	.44L	4.00L	BD	BEL	4700000000	0		1	16	13808		16	1400
21348+4107		49.6	10	88– 8	55	14	53	2	.34L	.25L	.76	5.42:	CD	H FC	9581101238			8					
21348+4829		50.5	25	93– 3	54	10	51	2	.57	.25L	.44L	3.57L	C	CE	4500211210								
21349+4823		54.0	35	93– 3	29	16	51	2	.41L	.35L	1.10L	7.33	C	JKC	3500312530			8					
21349+4257		54.5	4	89– 7	24	9	54	2	.97	.55	.42L	9.91L	BC	AAH	9400010008	1							
21349+4932		54.8	59	94– 2	11	7	30	3	2.78	.68	1.96L	19.29L	BC	AA	960200020C	0		1	2	DO 39840		37	96
21349+4127		55.2	33	88– 8	47	17	53	2	.25L	.44L	.89	5.20:	CD	KDC	3500001328		C						
21349+4011		57.5	27	88– 9	32	10	52	2	.58	.25L	.40L	2.76L	C	BF	1500000000			2	13	51101 A5		16	50
21349+4919		58.1	38	94– 2	26	6	50	2	3.38	1.40	.93	3.61L	BCD	AACD	970000000C	0							
21350+4348		0.5	23	90– 6	31	13	53	2	.25L	.25L	.80	2.78L	C	GC	6600000000			1	2	DO 39841		59	123
21350+4943		1.1	8	94– 2	11	6	44	3	.32	.74	5.48	18.44	BBCC	CBAA	2	960013221C		2	1	32	X2134+497	69	2
21351+4601		9.6	8	92– 4	80	30	52	2	.25L	.27L	.40L	2.85	C	F E	3500000000								
21351+4251		10.2	12	89– 7	76	11	55	2	.31	.25L	.43L	10.29L	C	D	9400000208			4	1	2	DO 39844		76	125
21351+4416		10.5	11	90– 6	31	11	53	2	.41	.93L	.45L	3.95L	D	CK	2600000000								
21351+4842		11.7	26	93– 2	45	7	52	2	.25L	.36	2.84	5.04L	CC	CAB	4400001000			1	11	PK 93– 2.1		34	
21352+4951		13.5	30	94– 2	27	8	104	3	.34	.25L	2.94L	24.47L	D	CD	960020110C								
21352+4307		14.4	5	90– 7	22	7	54	2	1.02	3.55	6.86	13.89:	BBCD	AAAA	0	9481000108							
21352+4825		16.5	32	93– 3	40	8	53	2	.69	.25L	.75L	4.48L	C	AFJH	4500201310			1	2	DO 39849		86	98
21352+4338		17.1	59	90– 6	41	5	55	2	1.89	.78	.40L	14.25L	BC	AA	0	7301000008							
21352+4616		17.7	43	92– 4	81	10	52	2	.50	.25L	.40L	9.94L	C	AB	9500110008			1	17	3047		46	
21354+4637		26.4	26	92 4	69	11	53	2	.42	.25L	.40L	9.26L	F	F	9500100008								
21354+4811		27.8	56	93– 3	46	10	53	2	.43	.25L	.63L	4.77L	C	CKN	5700120010			2	13	51107		12	83
21354+4624		29.5	31	92– 4	31	8	50	2	1.56	.71	.40L	6.03L	CC	AA	0	9601020008							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
			Galactic Coords	Uncertainty									Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α δ h m. ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm												
21355+4936	31.9	36	94– 2	11	9	45	3	.51	.27	1.54L	14.08L	BD	BCGC	0	970200210C		2	1	1	V707 CYG		17	3
21355+4540	34.6	47	91– 5	31	18	52	2	.25L	.25L	.51	3.26	EC	EHB		3600000100								
21356+4005	39.9	25	88– 9	106	32	54	2	.25L	.25L	.40L	3.61	C	D		6600000220		8	3	22	S118		599	9999
21357+4615	42.8	40	92– 4	83	24	51	2	.98L	.58L	.40L	2.94	D	J D		9601110008								
21357+4807	44.6	48	93– 3	42	10	53	2	.81	.29	.54L	3.67L	CE	BDE	0	6700121010								
21358+4708	48.6	2	92– 4	50	13	53	2	.41	.25L	.40L	13.09L	C	BI		9500010008			1	2	DO 39863		37	110
21359+4439	55.9	29	91– 6	54	10	51	2	.46	.36L	.56L	3.25L	C	DCFD		1702000100								
21359+4244	57.7	59	89– 7	32	18	52	2	.42L	.26L	.67L	5.50	D	EEB		7601000408								
21360+4051	0.8	11	88– 8	36	4	53	2	1.80	.43	.40L	11.56L	BC	AB	2	9300000008			3	13	51120 K5		12	73
21360+4859	1.1	9	94– 2	57	18	51	2	.25L	.25L	.63	8.68	CD	I EH		2400000200		4						
21361+4949	6.8	25	94– 2	28	3	87	3	.32	.25L	2.34L	12.18L	C	D GE		970311021C								
21361+4754	7.4	29	93– 3	29	10	51	2	1.10	.31	.93L	3.37L	CD	BEG	0	7701000000			2	1	V637 CYG		13	3
21362+4600	12.8	45	92– 5	79	13	53	2	.51	.25L	.40L	2.49L	E	CC		3700000000								
21362+4656	12.8	55	92– 4	46	10	52	2	.39	.40L	.47L	13.22L	C	BL		9601000228								
21362+4101	14.4	7	88– 8	88	19	53	2	.43L	.25L	.46	11.96L	D	F		9400000008								
21362+4149	16.2	26	89– 8	34	9	53	2	.95	.38	.40L	2.15L	BF	AA	0	5701000000			1	1	V636 CYG		9	3
21362+4649	16.8	23	92– 4	53	20	51	2	.33L	.25L	.59	11.21L	C	CF		9602001328		8	1	23	LDN 1010		445	
21364+4303	29.6	45	90– 7	88	11	55	2	.45	.28L	.41L	17.32L	C	BE		9400000008			1	13	51127 K0		9	75
21365+4731	33.8	27	93– 3	46	10	51	2	.58	.25L	.40L	3.82L	B	BE		9702000000			1	13	51128		8	81
21366+4529	37.9	10	91– 5	30	7	51	2	41.04	14.44	3.30	2.29L	BBC	AAA	0	3600000000		44	1	17	3052		46	
21366+4829	38.8	9	93– 3	44	6	52	2	1.36	.42	.52L	4.68L	CD	AB	3	5700000000			1	13	51133 K5		7	75
21366+4934	40.6	7	94– 2	26	8	86	3	.40	.25L	2.83L	21.02L	B	C L		960000000C			1	13	51134 G5		3	70
21366+4249	41.7	6	90– 7	31	8	55	2	.34L	.23:	2.44	7.41:	DCE	ECAB		7680000218								
21366+4944	41.8	8	94– 2	10	9	34	3	1.09	.29	1.65L	19.89L	BC	ACG	2	960210120C								
21367+4102	43.2	57	88– 8	99	19	54	2	.25L	.25L	.66L	3.40	D	LB		9500000008								
21367+4908	45.4	12	94– 2	36	7	49	2	1.67	.93	1.86L	16.87L	BC	AA	1	660010020C		4	1	16	13821		7	1400
21367+4620	45.9	30	92– 4	56	11	53	2	.42	.25L	.40L	8.05L	C	CK		9400000008			1	2	DO 39878		8	101
21368+4841	48.1	28	94– 3	44	7	51	2	6.39	3.19	.75L	4.59L	BB	AAD	2	4600000000								
21368+4942	49.6	40	94– 2	40	13	52	2	.25L	.25L	.92L	7.09	D	FB		970010120C								
21368+4018	51.2	48	88– 9	32	5	53	2	1.71	.92	.40L	1.96L	BC	AA	0	7701001000								
21369+4546	56.1	56	92– 5	61	14	51	2	.56L	.25L	.76	2.21L	C	LCB		3700000000			1	11	PK 91– 4.1		10	
21369+4331	57.1	21	90– 7	72	9	54	2	.80	.25L	.41L	11.79L	C	BE		9500000008			1	13	51138		27	88
21369+4221	58.5	53	89– 7	51	9	56	2	.63	.29	.40L	2.37L	CD	BE	0	9700000000								
21369+4028	59.6	19	88– 9	59	9	53	2	.32	.25L	.40L	10.91L	E	C		9400000008								
21370+4207	0.0	26	89– 8	19	10	53	2	.75	.34	.74L	4.16L	DC	ABGD	0	9681000100			1	1	V638 CYG		42	3
21370+4632	1.2	14	92– 4	41	11	53	2	.58	.31L	.40L	9.36L	D	BD		9400000008			2	16	13823 C		36	121
21370+4148	3.8	18	89– 8	56	27	52	2	.25L	.47L	.40L	3.69	C	L C		5600000000								
21370+4243	5.2	43	90– 7	36	12	54	2	.25L	.26L	.93:	7.79	DC	BFB		7681000300								
21371+4757	10.1	26	93– 3	64	12	50	2	.36	.25L	.42L	4.10L	D	E		6800110000								
21372+4809	15.2	39	93– 3	35	6	53	2	15.67	9.48	1.26	3.04L	BBC	AAB	1	6700010000								
21372+4059	17.1	55	89– 8	33	7	53	2	2.31	1.35	.40L	9.17L	BC	AAE	0	9300000008			1	1	V640 CYG		83	3
21373+4212	18.5	54	89– 8	43	10	56	2	.92	.43	.90L	2.92L	CE	ABGC	1	9702002320								
21373+4540	18.5	51	92– 5	28	9	52	2	114.48	64.85	14.33	4.77	BBCC	AAAA	0	3700010000		43						
21373+4828	23.7	3	93– 3	28	6	52	2	3.82	2.34	.91	5.17L	BBC	AACG	0	5701000200		4						
21373+4917	23.8	48	94– 2	20	5	50	2	.72	1.35	2.03L	17.58L	BC	AA	0	860011100C								
21374+4016	25.1	3	88– 9	33	12	53	2	.25L	.25L	.58	2.77	CD	I CB		7700000000								
21375+4130	30.0	3	89– 8	42	10	54	2	.67	.25L	.40L	9.45L	C	BF		9400000008			2	13	51153 K0		12	80
21375+4602	32.4	3	92– 5	41	12	51	2	.45	.25L	.42L	5.84L	D	D		7610110328		C						
21375+4758	33.5	29	93– 3	41	10	53	2	.47	.25L	.52L	3.52L	D	CI LF		7800110200								
21375+4959	34.2	55	95– 2	76	11	53	2	.33L	.31	1.12L	23.47L	F	GCF		964211222C		A						
21376+4457	37.4	17	91– 6	34	6	51	2	11.01	3.21	.57	2.42L	BCC	AAB	0	7600000000		17	5	13	51156 MB		5	86
21376+4742	39.1	52	93– 3	68	10	53	2	.68	.25L	.49L	4.09L	C	AF		9701000000								
21376+4430	39.4	37	91– 6	35	10	52	2	.89	.29L	.40L	2.13L	C	BF		9700000000			1	2	DO 39897		60	96
21376+4951	41.8	10	94– 2	19	10	52	3	.25L	.25L	1.60L	6.23	D	DA		980112350C		2						
21377+4629	42.3	35	92– 4	61	13	52	2	.26	.25L	.49L	9.55L	C	EM		9500000008								
21377+4955	42.6	49	94– 2	10	8	24	3	.91	.32:	2.12L	24.06L	CE	ACJ	0	960222362C		A						
21377+4304	42.9	38	90– 7	21	9	55	2	.94	.33	.40L	12.27L	DC	AB	2	9601210108								
21377+4255	47.5	0	90– 7	28	11	54	2	.25L	.25L	.74	6.52:	DE	CB		8602100108								
21377+4748	47.8	41	93– 3	43	8	53	2	.25L	.25L	.85	5.03L	C	D		9700100000								
21378+4249	48.8	51	90– 7	58	10	55	2	.52	.25L	.40L	4.17L	C	BI J		6701200100			1	2	DO 39901		51	93
21378+4916	49.2	31	94– 2	30	9	50	2	.70	.29L	.76:	18.46L	B D	ADC		760011000C			1	2	DO 39903		58	101
21378+4246	50.4	36	90– 7	45	16	54	2	.42L	.25L	.93	4.56L	C	F CG		6700100100								
21378+4215	51.6	1	89– 8	39	16	52	2	.40L	.25L	1.03:	7.45	DC	LJDC		9681002440		8						
21379+4904	56.4	15	94– 2	50	9	52	2	.34	.33L	2.20L	17.58L	D	CC		440000000C			1	23	LDN 1043		257	
21381+4854	7.3	26	94– 3	54	9	51	2	.76	.25L	.52L	16.63L	C	B		5500001008			2	13	51163 K2		13	72
21381+4635	11.3	30	92– 4	37	9	54	2	.89	.26:	.40L	11.26L	CF	BD	0	9500001008			1	2	DO 39912		56	98
21382+4748	13.1	36	93– 3	51	12	52	2	.29	.25:	.51L	3.16L	EE	DEJ	4	8700100000								
21382+4302	13.6	48	90– 7	34	6	55	2	18.00	4.34	.60	10.06L	BBC	AACE	0	7600100008		18	6	13	51167 K5		5	53
21383+4513	18.5	40	91– 5	33	7	52	2	51.63	19.71	4.65	2.03:	BBCF	AAAB	0	3600000000		44	2	4	TMSS +50388		36	31
21383+4343	23.0	4	90– 7	37	10	52	2	.67	.25L	.40L	11.16L	C	BE		6400000008			1	13	51169		4	87
21384+4802	25.4	56	93– 3	50	13	51	2	.33	.35L	.76L	4.64L	C	CDHB		6700020400		1						
21385+4542	32.5	6	92– 5	48	12	52	2	.65	.24:	.40L	5.99L	CE	BB I	1	3600100008								
21385+4824	33.2	26	94– 3	52	15	50	2	1.11L	.25L	.72	7.11L	D	J C		3700000100								
21385+4625	34.2	28	92– 5	34	6	53	2	2.15	.91	.40L	8.77L	BC	AA	3	9520000008								
21386+4712	39.4	38	93– 4	32	8	51	2	2.22	1.29:	.75L	13.14L	BF	ABK	0	9600100118								
21386+4107	39.8	34	89– 9	83	24	55	2	.58L	.69L	.62L	2.66	D	N I A		9500000108								
21386+4642	41.4	29	92– 4	37	13	52	2	.25L	.25L	.77	7.77L	F	GA		95C0134318		7						
21386+4546	41.9	11	92– 5	41	10	53	2	.51	.21:	.40L	5.51L	BF	BF K	0	4600101008								
21387+4605	45.9	58	92– 5	33	9	53	2	1.14	.45	.46L	7.44L	BC	ABI	0	9601101008			1	17	3057		40	
21389+4951	56.0	39	95– 2	30	15	50	3	.25L	.25L	1.85L	8.56	E	DEC		974112551C		3						
21390+4936	0.4	5	94– 2	10	5	44	3	11.66	5.18	1.13	19.20L	CBC	AAA	4	860100020C	01	4	3	4	TMSS +50391		15	28
21390+4857	2.2	52	94– 3	51	9	50	2	.48	.55L	.57L	18.04L	D	CH		7500000008								
21390+4550	4.6	38	92– 5	34	9	54	2	.85	.27L	.51L	1.90L	C	BDHF		3800001108			1	1	V649 CYG		10	3
21390+4342	4.7	59	91– 7	46	10	52	2	.56	.25L	.40L	11.75L	C	BG		5400000008			1	*41	21391+4343		15	3
21391+4510	9.1	29	92– 6	43	14	54	2	.66	.29	.40L	2.49L	CD	BC	1	1600000000			1	1	V648 CYG		68	3
21391+4025	9.3	43	88– 9	56	19	52	2	.26L	.34L	.41L	3.06	C	GI KB		7501001000								
21391+4959	10.1	17	95– 2	19	3	75	3	.30L	.35L	3.23:	18.74	EE	GFCD		660322331C								
21391+4653	10.5	2	93– 4	71	17	48	2	.25L	.25L	.64L	3.81	D	DB		9601000008								
21392+4732	12.5	57	93– 4	27	10	53	2	.56	.35:	.41L	12.14L	CD	CB	0	9501010138								
21392+4136	14.2	51	89– 8	40	18	55	2	.26:	.25L	.70	3.77:	E CE	F DD		7700010228								
21392+4643	14.9	49	93– 4	54	19	52	2	.25L	.25L	2.05L	14.48	E	JEC		9500244418		7	1	32	X2139+467		89	7
21392+4410	16.6	45	91– 6	85	21	52	2	.40L	.25L	.56:	2.94:	DD	FB		1700000100								
21393+4617	18.5	23	92– 5	35	6	54	2	1.17	.33	.40L	9.91L	BC	AB	0	9501000118			1	17	3059		19	
21393+4719	18.9	13	93– 4	58	14	54	2	.36	.25L	.44L	12.54L	C	DH		9600010018			1	13	51182 K2		16	73
21393+4206	22.3	24	90– 8	21	12	53	2	.78L	.25L	.93	6.63	CD	I DC		7540000220								
21395+4647	30.6	27	93– 4	44	10	53	2	.81	.42:	.43L	14.48L	CC	BB D	0	9500222208		1						
21395+4144	32.3	57	89– 8	26	22	55	2	.25L	.25L	.54L	5.68	D	HD		8602000238								
21395+4006	33.2	22	88– 9	76	33	54	2	.25L	.25L	.46L	3.96	C	I E		9700000220		C	1	32	X2139+401		110	12
21395+4517	33.6	8	92– 6	33	14	52	2	.31	.25L	.41L	2.65L	D	C G		0600010000			1	2	DO 39942		42	121
21396+4308	41.1	14	90– 7	36	10	53	2	1.00	.36	.45L	10.51L	BC	ADK	0	6600000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
21397+4402		45.6	55	91	6	53	8	54	2	.34	.48L	.40L	2.87L	C	E		1700000000			2	*13	51195		27	87
21398+4052		52.5	46	89	9	56	27	56	2	.78L	.73L	.51L	3.12	D	EC		9601000208								
21398+4858		53.4	9	94	3	27	5	52	2	2.32	.56	.47L	17.03L	BC	AB	0	9600100008			2	13	51198		4	85
21399+4904		56.7	16	94	3	39	9	51	2	.36	.25L	.56L	19.71L	C	C		9500100008			1	13	51200 K0		5	80
21399+4315		57.8	27	90	7	40	10	54	2	.39	.25L	.40L	12.65L	C	C		5600000008								
21399+4721		59.6	18	93	4	34	17	52	2	.32L	.26L	.92	5.09L	D	GGC		9781000338		8						
21400+4037		0.3	44	89	9	43	11	55	2	.45	.25L	.42:	2.21L	C	D BHHF		6600000000								
21400+4843		2.0	31	94	3	86	17	51	2	.40L	.36L	.88	18.84L	C	J EI		9601100238		4						
21401+4806		6.6	16	94	3	44	7	52	2	.57	.25L	.64L	4.14:	B	D B ME		4780020200		4	2	2	DO 39961		32	100
21401+4444		7.6	1	91	6	56	9	53	2	.69	.31L	.40L	2.96L	C	AF		3500100000			1	1	V650 CYG		8	3
21402+4532		13.0	6	92	5	22	7	55	2	43.24	11.88	1.69	7.76L	BBD	AAA	0	0400000008			6	13	51204 MB		9	65
21402+4638		16.6	56	93	5	50	18	51	2	.25L	.32L	.62	3.30	CD	HFEB		9800100008								
21402+4838		17.5	38	94	3	67	6	52	2	.40L	.25L	.85	7.22L	C	DB		9700100218								
21403+4942		19.3	11	95	2	48	3	78	3	.25L	.25L	1.01L	6.05	D	FEB		770100040C		4						
21403+4121		21.6	48	89	9	44	21	53	2	.27L	.25L	.49	9.39L	D	F		9401000008								
21404+4817		28.2	47	94	3	66	20	52	2	.50L	.33L	.72	4.43L	D	FFC		8700101208								
21405+4427		30.3	13	91	6	54	20	52	2	.25L	.25L	.51L	2.78	C	HJKC		5600000000								
21405+4221		33.1	43	90	8	41	31	53	2	.25L	.69L	.47L	4.73	C	DDG		9700000330								
21406+4754		38.2	38	94	4	36	16	52	2	.27L	.47L	.68	6.34:	CD	EDC		6601000428		C	1	32	X2140+479		56	12
21406+4846		38.4	47	94	3	25	10	49	2	.28L	.25L	.99	11.67	CD	HLDC		9501001448		4	1	32	X2140+487		51	4
21406+4317		40.4	11	91	7	30	10	52	2	.34L	.62	1.44	3.90	CCC	EAAB		3700000008			1	*41	21406+4317		11	15
21406+4442		41.0	52	91	6	39	7	51	2	1.35	.43	.61L	2.39L	BC	ADH	0	2600100000								
21407+4559		42.5	41	92	5	24	12	53	2	.25L	.25L	.75	6.28:	CD	DGC		3602003228		C	1	32	X2140+459		52	12
21407+4815		43.8	34	94	3	34	8	50	2	1.30	.43	.45L	13.26L	BC	AB	1	8601101208		4						
21407+4126		44.7	43	89	9	69	26	53	2	.45L	.25L	.60L	3.60	D	EB		9500000108								
21408+4922		48.0	4	95	3	48	6	54	2	1.30	.38:	1.76L	15.43L	CF	ACL	4	560014120C			2	13	51217 K0		18	60
21408+4807		50.3	46	94	4	42	18	51	2	.36	.25L	.65L	4.30L	C	E J		4700010000								
21409+4341		56.4	45	91	7	34	11	52	2	.42	1.16L	.40L	2.83L	D	CF		2600000000			1	*41	21408+4341		30	1
21409+4227		57.9	32	90	8	32	25	54	2	.25L	.25L	.63L	3.45	C	GC		9700000420								
21410+4710		0.5	42	93	4	60	10	53	2	.49	.25L	.40L	11.11L	C	BK D		9600100208								
21410+4734		3.4	57	93	4	44	11	51	2	.31	.25L	.60L	15.26L	C	BKH		9600000208		4	1	2	DO 39986		16	123
21411+4055		6.2	33	89	9	28	6	53	2	14.69	3.49	.91:	4.15L	BCD	AAEA	0	9500100318	18		7	13	51221 M0		10	55
21411+4149		11.2	29	90	8	21	20	28	2	.25L	.25L	.67	6.09:	CE	HC		5601000328		8						
21412+4649		15.4	11	93	5	29	13	51	2	.26L	.25L	.69	6.35:	CE	DE		6700001008								
21415+4841		32.5	55	94	3	31	5	52	2	1.61	.45	.48L	17.89L	BC	AB	1	9500110208		4	3	2	DO 39998		62	116
21415+4601		33.2	27	92	5	45	8	52	2	2.72	1.27	.40L	10.53L	BC	AA M	0	3500000008			3	9	U11800		40	156
21415+4706		35.4	49	93	4	54	14	53	2	.25L	.29L	.81	8.09:	EE	NECB		9600010008			1	23	LDN 1020		545	
21416+4327		37.3	41	91	7	45	13	52	2	.27L	.25L	.82	3.06L	C	BB		8700010100			3	* 9	U11799		89	160
21416+4921		38.7	18	95	3	57	14	51	2	.25L	.25L	1.33	12.60L	D	KGCH		6602032228		2	1	23	LDN 1057		223	
21417+4855		42.9	5	94	3	32	6	54	2	1.20	.34:	.52L	17.91L	CD	AD	3	9500001008			1	17	3065		81	
21417+4838		46.1	48	94	3	51	9	52	2	.25:	.25L	1.66	8.46L	C E	BLDA		9600210308		4	2	23	VDB.66N 145		158	
21418+4152		53.0	3	90	8	59	10	56	2	.94	.21	.40L	9.89L	CE	AE	0	5501000108			1	16	13860 – M3		30	116
21418+4524		53.6	6	92	6	27	6	55	2	13.06	6.85	1.36	3.19L	BBC	AAAD	0	4600000108	43		3	4	TMSS +50395		28	24
21419+4532		54.1	23	92	6	34	9	54	2	.70	.31	.40L	8.83L	BC	BA	0	5501000008								
21419+4622		57.2	55	93	5	92	12	53	2	.41L	.25L	1.61	12.58L	C	GAB		4500100208			3	9	U11802		71	151
21420+4219		0.5	60	90	8	62	16	53	2	.29L	.25L	.60	3.17L	C	J DC		7701000110								
21420+4746		0.7	46	94	4	42	7	51	2	3.86	1.81	.95	18.65L	BCC	AAC	0	6601000208		4	2	1	V655 CYG		70	3
21420+4907		2.3	47	95	3	50	13	53	2	.25L	.25L	1.12	9.89:	CF	GED		9600010338								
21420+4417		2.9	57	91	7	44	9	52	2	1.60	.40	.40L	2.64L	BC	AB	0	2500000000			1	2	DO 40019		47	106
21420+4708		4.7	2	93	4	54	10	52	2	.54	.31L	.49L	10.70L	C	BC L		9601010208								
21420+4734		4.9	29	93	4	50	18	51	2	.46L	.25L	.68	21.54L	C	DD		9600000008			1	23	LDN 1035		513	
21420+4545		5.0	19	92	5	31	6	53	2	1.70	.92	.40L	10.08L	BC	AA	0	1500000008								
21420+4657		5.4	32	93	5	65	9	53	2	.51	.25L	.40L	10.53L	C	BE		8500100108			1	2	DO 40022		49	101
21421+4808		7.5	19	94	4	45	17	52	2	.45L	.34L	.78	4.48:	DD	IEC		5600000108								
21422+4926		14.7	38	95	3	43	14	52	2	.25L	.25L	1.52	9.52	DE	CIED		5600034348		2	2	23	LDN 1057		424	
21422+4600		14.8	59	93	5	41	13	52	2	.25L	.28L	1.36	14.31L	C	HBB		2400000008			4	9	U11804		69	151
21423+4833		19.2	41	94	3	45	17	48	2	.25L	.25L	.70	7.96L	C	IFD		9601101008			1	23	LDN 1046		537	
21423+4623		20.0	32	93	5	30	12	52	2	.25L	.25L	1.51	4.38L	C	AC		9700100208		4	3	9	U11806		36	150
21423+4900		20.5	50	94	3	56	11	51	2	.46	.25L	.64L	14.26L	E	BG		9500120008		1						
21424+4828		24.6	13	94	3	44	10	51	2	.46	.26L	.75L	20.67L	C	CDK		9602131008			1	23	LDN 1046		555	
21424+4859		25.4	7	94	3	48	10	52	2	.59	.25L	.56L	14.17L	C	AFH		9500120008		1						
21426+4932		39.1	36	95	3	81	26	53	2	.76L	.25L	.84L	5.01	D	GJEB		970000142C								
21426+4211		41.3	60	90	8	29	17	54	2	.25L	.38L	.77	4.80:	CD	GEC		6600000208								
21427+4311		45.7	51	91	7	24	6	52	2	2.99	.71	.40L	2.57L	BC	AA	0	4801001000			4	*13	51245 K5		4	77
21427+4505		47.1	32	92	6	37	6	55	2	3.02	.84	.40L	8.21L	BC	AA	1	4400000008			3	13	51246 MA		7	83
21427+4453		47.9	20	92	6	19	14	54	2	.25L	.39L	.83	5.21:	ED	JEB		1581000218		4						
21428+4225		49.2	47	90	8	63	32	54	2	.25L	.55L	.40L	5.14	C	E		6602000230		C	1	32	X2142+424		159	12
21428+4732		51.2	55	94	4	36	10	51	2	1.12L	.31	1.60	18.50L	DC	NFBA		8600100318			1	23	LDN 1035		178	
21428+4909		51.2	26	95	3	72	16	51	2	.25L	.25L	.75L	6.11	D	DB		7600000108								
21428+4614		52.1	48	93	5	32	10	52	2	1.06	.36	.40L	12.81L	BD	AB	4	7500101208			1	1	BN CYG		3	3
21428+4028		53.6	4	89	10	77	23	54	2	.25L	.27L	.53L	2.52	C	KGD		9600100100								
21429+4726		59.2	40	94	4	31	7	53	2	.25L	1.73	10.95	18.50	CCD	LAAA		9600100008			1	23	LDN 1035		230	
21430+4535		2.9	35	92	6	37	10	54	2	.59	.34L	.40L	10.27L	C	BF		5500111128		C	1	2	DO 40047		85	106
21430+4425		4.0	19	92	7	30	9	53	2	6.16	2.90	.54:	3.63L	DCD	AADH	0	2500000000								
21430+4807		4.7	40	94	4	54	16	51	2	.25L	.25L	.77	5.42L	C	FB		9600100208								
21430+4539		5.4	54	92	6	61	17	52	2	.25L	.25L	.93L	8.88	D	IA		5501111228		C						
21431+4945		8.9	27	95	3	11	8	28	3	1.03	.57	1.66L	12.10L	BC	ABG	0	960000121C		8						
21431+4740		11.3	16	94	4	30	8	53	2	3.02	1.28	.44L	11.47L	BD	AA	0	7601202328			1	1	V656 CYG		12	3
21432+4023		13.0	55	89	10	33	10	53	2	.51	.27L	.40L	1.85L	C	BG		9600100000								
21432+4648		13.8	13	93	5	47	17	52	2	.25L	.25L	1.21	9.16:	EE	IED		9880012438		6	1	32	X2143+468		116	6
21432+4830		13.8	28	94	3	25	15	48	2	.25L	.25L	.94	4.87L	C	FB		9602000108								
21432+4754		17.3	7	94	4	99	22	54	2	.72L	.49L	.79L	5.64	D	EC		9700000118								
21432+4719		17.3	30	93	4	24	7	53	2	.25L	1.42	12.19	23.45:	CCE	AAA		6500000008								
21433+4744		19.2	19	94	4	47	9	53	2	.71	.20:	.40L	12.52L	CF	BE	0	9600102008			1	39	CR 50T244		68	178
21434+4936		26.5	38	95	3	32	6	52	2	4.27	5.74	.93:	9.57L	BCE	AAB	0	960000132C								
21434+4212		27.1	27	90	8	32	5	55	2	2.28	1.17	.61L	4.97L	BC	AAIG	1	9601000448								
21435+4418		32.2	55	92	7	29	10	53	2	5.71	3.31	.53:	2.70L	BCC	AAB	0	2701000000			1	2	DO 40065		52	125
21435+4229		32.4	58	90	8	77	17	53	2	.78L	.25L	.51	2.79L	C	C		5700000000								
21436+4748		37.0	2	94	4	46	9	52	2	.55	.34	.40L	11.25L	BD	BE	0	9600000008								
21436+4003		38.9	52	89	10	44	9	54	2	1.15	.49	.40L	2.48L	BC	AB	0	9601010000								
21437+4439		42.4	17	92	6	40	24	56	2	.31L	.25L	.59L	2.73	C	EIC		6500000200		4						
21437+4814		43.8	46	94	4	70	19	52	2	.41L	.25L	.54	23.56L	C	FE		8501000208								
21437+4046		44.5	41	89	9	85	8	57	2	.71	.30L	.40L	2.71L	C	BE		6600000000								
21437+4531		46.7	46	92	6	83	12	53	2	.35	.44L	.40L	15.91L	C	DJ		5401111318			1	13	51269 K2		15	80
21438+4800		53.3	10	94	4	34	12	53	2	.25L	.26L	1.08	7.99	DD	DIB		9701100218								
21439+4102		55.0	21	89	9	57	12	55	2	.25L	.26L	1.34	5.10	EC	GBB		4600000210			1	9	U11808		82	165
21439+4952		56.5	12	95	3	16	8	132	4	1.12	.32	1.50L	4.15:	BC	F AB C	2	970010130C								
21439+4205		59.8	24	90	8	48	16	54	2	.89L	.30L	.64	8.05L	C	LDC		9400000008								
21440+4411		2.5	6	92	7	40	10	53	2	2.02	.85	.40L	2.65L	BC	AA	0	2700000000								
21440+4532		4.0	14	92	6	48	16	52	2	.29L	.25L	.86	6.44	CD	DC		4500221328		8						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	(Jansky)														
21441+4722	6.2	11	94– 4	52	11	51	2	.31L	.57	1.48	11.78L	DC	JBAD		5502000218							
21441+4454	7.4	18	92– 6	46	16	54	2	.48L	.25L	.56	2.58	CD	C CB		3501000008							
21442+4420	13.7	5	92– 7	53	9	55	2	.25L	.25L	.50L	3.08	C	GC		2700000300							
21442+4941	13.8	55	95– 3	26	3	47	3	4.42	1.16	.40L	7.57L	BC	AA E	1	5600101118			2	4	TMSS +50398	39	29
21443+4249	18.6	49	91– 8	83	10	54	2	.40	1.11L	.42L	3.33L	E	CG		3700000000			2	13	51277 A0	18	63
21443+4845	22.0	40	95– 3	38	9	54	2	8.60	8.32	1.65	13.75L	BCC	AAA	0	7501000008							
21443+4329	22.9	53	91– 7	41	10	53	2	.69	.56	.40L	9.68L	CD	BC	0	9600001008							
21444+4826	24.4	47	94– 4	86	18	53	2	.40L	.25L	.85	21.74L	C	ED		7500000308			1	2	DO 40090	30	100
21444+4752	26.5	48	94– 4	20	6	53	2	9.42	3.72	.93	11.78L	BBC	AAB	0	9600101008			1	1	LP CYG	8	3
21444+4757	26.8	57	94– 4	37	5	52	2	1.97	.96	.76	8.55L	BCC	AAED	0	9700201008							
21445+4940	30.4	32	95– 3	29	8	52	3	.77	.32	.42L	9.98L	BC	ABG	0	5600100008							
21445+4704	35.6	21	93– 5	21	10	47	2	.25L	.34L	.86	13.43:	FE	EDBD		9703201128							
21446+4023	36.3	55	89–10	76	29	56	2	.46L	.46L	.43L	2.96	D	NDJD		7600000200		4					
21446+4928	36.3	5	95– 3	38	10	52	2	.54	.27	.40L	10.79L	DD	BD	5	8500000008							
21446+4530	36.4	54	92– 6	34	10	54	2	.79	.28	.58L	11.60L	BF	BCKH	0	4301111308			1	13	51284	2	82
21446+4709	41.1	60	94– 5	53	11	51	2	.50	.31L	.48L	15.71L	C	BC		9702101108			1	2	DO 40092	58	98
21447+4458	47.2	39	92– 6	56	11	54	2	.37	.51L	.40L	10.51L	F	EG		4401010008			1	2	DO 40095	33	101
21448+4839	53.2	21	95– 4	62	12	54	2	.87	.25L	.53L	15.43L	C	BF		6500000008			2	13	51291	10	86
21449+4904	55.4	28	95– 3	68	11	50	2	.53	.25L	.81L	15.45L	D	CI E		9500001208			2	13	51293 B3	15	42
21449+4950	56.2	8	95– 3	10	3	37	4	67.07	43.85	8.55	11.24L	CBD	AAAG	6	951100121C	42	4					
21450+4701	4.3	19	94– 5	50	11	52	2	.66	.25L	.45L	14.82L	C	AC		9705210008			1	2	DO 40106	57	110
21451+4718	7.6	60	94– 5	73	11	53	2	.36L	.33	.46L	10.87L	E	B		9500200008							
21451+4723	8.4	49	94– 5	45	8	53	2	.36	.25L	.43L	15.11L	C	C		9702100008							
21451+4130	8.7	49	90– 9	65	29	55	2	.67L	.25L	.51L	2.72	D	JDD		9601000008							
21452+4815	15.8	9	94– 4	38	7	53	2	1.41	.47	.47L	13.36L	CD	BB	0	9600000008			1	1	V411 CYG	9	3
21453+4351	20.0	22	92– 7	71	18	54	2	.43L	.25L	.67	3.18L	C	CH		4800110000							
21453+4953	22.4	33	95– 3	16	14	43	2	.25L	.25L	.54	13.20L	D	EC		950001020C		4					
21453+4307	23.0	38	91– 8	42	25	55	2	.26L	.25L	.68L	4.82	D	JB		9782001328							
21454+4925	24.7	8	95– 3	37	8	52	2	.33L	.35	1.40L	12.84L	D	EBCB		9501011208							
21454+4224	24.7	43	91– 8	24	17	53	2	.37L	.25L	1.00	8.10:	CE	E FE		8401023338							
21454+4718	28.0	13	94– 5	31	6	53	2	2.40	8.04	40.00	83.53:	CBDE	AAAA	4	8581100008							
21454+4355	28.1	6	92– 7	47	10	55	2	.58	.25L	.44L	2.25L	C	B E		5800110000			2	13	51305	7	86
21455+4847	34.7	33	95– 4	44	7	53	2	1.35	.73	.57L	14.07L	CC	AB	0	9501000208							
21458+4706	48.6	3	94– 5	30	11	54	2	.97	.36L	.76L	10.27L	C	AFHI		9800123228		A	1	2	DO 40126	86	103
21458+4539	48.9	59	93– 6	32	6	53	2	8.50	2.19	1.05	12.13L	BBC	AAB	0	8400000008			3	2	DO 40127	55	125
21458+4446	50.3	32	92– 7	51	11	54	2	.36	.27L	.42L	3.32L	C	AH I		9602000220		C	2	2	DO 40128	62	98
21458+4429	52.3	5	92– 7	57	10	55	2	.39L	.25L	1.14	3.03L	D	EAJ		9600000000							
21460+4849	2.1	30	95– 4	56	18	51	2	.45L	.25L	.69	13.88L	D	H DC		9501000208							
21460+4125	2.9	10	90– 9	69	27	54	2	.25L	.25L	.40L	4.42	C	F		3480000220		C					
21460+4726	4.6	27	94– 5	58	13	52	2	.69L	.26L	.76	10.26L	C	BG		9802101128		8					
21461+4251	6.4	17	91– 8	35	13	45	2	.25L	.78L	.85	6.33:	CD	GEE		9501010328							
21461+4722	6.6	40	94– 5	26	7	53	2	.25L	.42	2.43	7.44:	CCE	CAB		9841101128		8					
21461+4406	6.7	38	92– 7	53	9	55	2	.46	.27L	.43L	2.89L	C	CD		4600000000			1	13	51313 K0	8	77
21461+4813	9.6	19	94– 4	34	16	54	2	.25L	.70L	.76	5.71L	D	FFC		9701100228							
21462+4140	12.4	56	90– 9	25	20	52	2	.25L	.33L	.51L	3.95	E	JEB		9601000338							
21462+4534	12.9	21	93– 6	59	10	53	2	.54	.25L	.64L	15.04L	C	A F		8300000108			1	13	51317 K2	10	77
21462+4525	14.0	37	93– 6	29	7	54	2	5.35	2.42	.54L	11.53L	BC	AAE	0	3400000008			1	1	V662 CYG	17	3
21463+4310	18.4	23	91– 8	38	15	52	2	.38L	.28L	1.00	4.30L	C	HCB		9500001238							
21463+4320	23.8	48	91– 8	32	9	54	2	2.07	.54	.40L	9.70L	BC	AB	0	9601000318			1	2	DO 40148	13	103
21465+4034	33.7	37	90–10	32	9	56	2	.94	.27	.40L	2.46L	BD	AE L	0	4600001000			1	13	51321	11	90
21467+4804	42.4	14	94– 4	28	11	56	2	.39	.25L	.45L	11.24L	C	BM		9601000118							
21467+4400	43.7	55	92– 7	31	6	55	2	16.29	6.25	.93	1.74L	BBC	AAA	1	2801000100			3	4	TMSS +40496	33	26
21467+4235	45.0	58	91– 8	63	17	54	2	.37L	.25L	.82	9.38L	C	J C		9601001648							
21468+4323	49.3	57	91– 8	88	21	54	2	.42L	.25L	.57	15.13L	F	G		9401000418							
21470+4743	5.0	32	94– 4	22	5	52	2	3.13	.86	.51L	14.83L	BC	AAKE	1	9700100028			1	2	DO 40170	67	110
21471+4832	6.5	59	95– 4	68	13	50	2	.75	.25L	.45L	2.90L	D	AE		9600000000			1	2	DO 40172	26	111
21471+4717	10.3	52	94– 5	105	17	53	2	.41L	.25L	.72	4.78L	D	I LCB		9802101328							
21471+4901	10.6	14	95– 3	34	9	53	2	.28L	.32L	.60	3.79	CC	HEAB		7700010108							
21472+4045	12.0	37	90–10	88	32	54	2	.25L	.59L	.40L	2.68	D	G		9500000210		4					
21472+4926	12.6	33	95– 3	43	9	55	2	.80	.18:	.48L	10.82L	EF	ACF	0	9600100238		4	1	13	51332 K0	7	76
21472+4553	16.8	50	93– 6	88	22	55	2	.25L	.25L	.47L	4.17	D	F C		9500000208							
21473+4737	18.7	30	94– 5	43	22	53	2	.25L	.25L	.73L	4.94	E	FC		9980000008							
21474+4308	27.0	27	91– 8	35	9	54	2	16.80	11.30	2.30	8.29L	BCD	AAAB	0	9602100218	29						
21475+4608	30.5	0	93– 6	61	12	52	2	.42	.25L	.45L	12.19L	C	CK		9700000008							
21476+4008	37.3	48	89–10	65	8	57	2	.45	.28L	.40L	10.96L	F	BF		9500000008							
21476+4054	37.6	50	90–10	74	12	55	2	.41	.25L	.40L	2.29L	C	BJ		9600000000			2	13	51344 A0	5	65
21476+4414	38.9	38	92– 7	31	10	55	2	1.10	.85	.53L	2.24L	BC	AAK	0	5800000000							
21476+4717	41.0	49	94– 5	27	12	53	2	.25L	.25L	.75	9.19:	DD	FB		9802100338							
21477+4732	43.3	49	94– 5	54	10	52	2	.62	.25L	.46L	13.97L	C	B		9800000008							
21477+4457	44.5	41	93– 7	55	23	52	2	.69L	.25L	.53L	3.14	C	L MD		9600000230		8					
21477+4741	46.6	37	94– 5	43	17	54	2	.25L	.25L	.87	6.87L	D	CE		9900000118							
21479+4042	55.0	34	90–10	43	7	56	2	5.34	2.88	.66	2.20L	BBD	AABC	2	9600000000			2	2	DO 40190	61	123
21480+4642	2.2	31	94– 5	85	23	54	2	.27L	.37L	.60L	3.53	C	I JGC		9600000008							
21480+4950	5.2	19	96– 3	91	20	52	2	.25L	.25L	.44L	3.11	D	B		8500000008							
21481+4209	7.0	3	91– 9	102	25	54	2	.28L	.56L	.40L	2.88	D	E C		8601000008							
21481+4237	9.4	28	91– 9	70	12	53	2	.33	.25L	.41	9.55L	C C	EFDD		8500100108			1	13	51351 K0	3	77
21482+4339	12.5	18	92– 8	34	9	56	2	.80	.27	.40L	2.00L	CE	AC	0	9701100200			1	13	51353 K0	10	72
21482+4935	14.8	57	96– 3	33	8	51	3	.34	.25L	.40L	8.52L	C	B L		9600010008							
21482+4803	15.7	15	95– 4	30	21	54	2	.25L	.25L	.59	7.28L	C	EF		9601000208							
21482+4224	17.8	20	91– 9	70	20	53	2	.40L	.25L	.52	9.35L	D	D		9500000108							
21483+4433	18.9	19	92– 7	67	28	55	2	.25L	.25L	.53L	4.42	C	ME		6601000410							
21483+4232	19.5	19	91– 9	55	14	54	2	.34	.18	.40L	9.36L	FD	DE	3	8500100008			1	1	V670 CYG	84	3
21483+4733	20.9	56	94– 5	28	6	52	2	1.93	.74	.40L	9.39L	BF	AA	2	9700000008			3	2	DO 40203	32	106
21483+4521	23.0	40	93– 6	33	7	54	2	1.49	.38	.45L	10.30L	CD	AA	1	6501000108			1	2	DO 40206	44	96
21484+4711	24.8	36	94– 5	56	12	54	2	1.03L	.25L	.69	4.34L	C	K BE		9900000008							
21484+4322	28.8	31	92– 8	64	13	55	2	.25L	.25L	.68	4.61:	DE	I C		9681000238							
21484+4151	29.4	41	91– 9	78	12	53	2	.29L	.25L	.86	6.63L	C	KBE		8401000008							
21485+4904	32.0	34	95– 4	37	9	54	2	.82	.19	.40L	7.56L	BD	AC	0	8600200008			1	13	51357 K2	13	83
21485+4547	33.9	26	93– 6	45	12	52	2	.25L	.25L	1.11	9.10	ED	CA		9400000228		8					
21485+4107	35.0	45	90–10	96	27	55	2	.25L	.25L	.67L	3.26	C	CC		9500001010		8					
21486+4056	36.3	11	90–10	32	12	55	2	.48	.25L	.87L	1.84L	C	DKF		9701000000			1	2	DO 40208	69	123
21487+4902	46.7	42	95– 4	20	4	54	2	3.12	.92	.40L	7.51L	BC	AA	0	7600320008							
21487+4910	47.1	7	95– 4	41	8	54	2	.59	.36	.46L	10.77L	CD	BBI B	0	7500200008							
21488+4603	53.9	23	93– 6	41	12	52	2	.35L	.25L	.89	2.91L	C	D BC		9500000208							
21489+4912	55.4	56	95– 4	49	20	52	2	.25L	.25L	.57L	2.45	D	FB		7700100008							
21489+4734	57.1	10	94– 5	52	10	54	2	.70	.32	.40L	11.73L	CD	AC	0	9700000008			1	1	V1092 CYG	90	3
21489+4610	59.8	13	94– 6	44	10	54	2	1.04	.71	.49L	10.85L	CC	AAH	0	9401101208							
21490+4235	2.1	35	91– 9	44	22	54	2	.25L	.25L	.54	3.48L	C	K HE		9400000228							
21490+4900	2.6	41	95– 4	32	10	51	3	.37	.25L	.40L	2.63L	F	DFJ		7600120000							
21490+4948	2.6	48	96– 3	68	17	54	2	.76L	.74L	.65L	3.39	D	LHB		9700001018							

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
21490+4357	4.3	14	92–	8	67	25	52	2	1.26L	.47L	.58L	3.55	C	LEEC		6500001220		4					
21491+4035	8.3	39	90–	10	78	11	56	2	.37	.25L	.40L	8.11L	C	B M		4500000108			1	2	DO 40225	82	115
21491+4621	8.3	52	94–	6	23	7	54	2	6.21	1.74	.51L	11.10L	CC	AAG	0	9800000008			3	4	TMSS +50402	22	24
21492+4052	15.2	52	90–	10	52	10	56	2	.65	.33L	.40L	1.63L	C	BC		9700000000							
21492+4548	15.2	58	93–	6	69	16	54	2	6.22L	.25L	.55	10.19L	C	K C		9400000348		8					
21493+4159	18.6	12	91–	9	29	17	54	2	.25L	.25L	.60	3.76:	ED	FB		5480000418		4	1	32	X2149+419	84	4
21493+4042	20.1	2	90–	10	104	27	55	2	.25L	.25L	.47L	2.39	C	I D		9600000000							
21495+4930	34.0	33	96–	3	23	10	52	2	.33	.32L	.55L	6.64L	D	CEFC		6401100008			2	1	V674 CYG	37	3
21496+4255	37.7	50	92–	8	38	7	56	2	2.74	1.19	.47L	7.46L	BC	AAFH	4	8600000008			1	16	13904	67	120
21496+4312	39.4	28	92–	8	58	8	57	2	.65L	.18	.40L	1.69L	D	CD		9801100230							
21496+4926	40.7	31	96–	3	48	11	53	2	.27	.25L	.40L	9.51L	C	DJ		7401100008			2	13	51372	10	85
21497+4318	44.4	5	92–	8	71	22	56	2	.25L	.27L	.76L	8.32	C	GKE		9600101220							
21497+4133	45.2	51	91–	10	79	39	55	2	.25L	.58L	.40L	2.89	D	F F		5601000100							
21498+4239	49.5	49	91–	9	27	13	54	2	.25L	.25L	.90	2.76:	CE	MAC		6500000228							
21498+4710	50.4	10	94–	5	49	12	53	2	.44L	.25L	1.01	8.70L	C	BF		9903000128							
21498+4806	52.0	57	95–	4	48	45	57	2	.26L	.25L	.50L	5.02	E	J		9901102200							
21500+4812	1.3	1	95–	4	39	6	53	2	2.83	.72	.49L	3.81L	BC	AADB	0	9901101400			3	13	51382 K5	6	70
21500+4224	2.9	41	91–	9	57	9	54	2	1.14	.30:	.40L	7.56L	CD	AC	0	5300000008			2	13	51383	26	86
21501+4341	9.7	6	92–	8	44	12	54	2	.52	.27L	.70L	2.14L	C	BEL		9700000020		8	1	2	DO 40254	74	108
21501+4458	9.8	57	93–	7	79	21	52	2	.33L	.25L	.75L	4.27	D	HD		9600000438		8					
21501+4622	10.3	42	94–	6	34	18	52	2	.25L	.25L	.68L	4.61	C	FB		9602000200							
21501+4538	11.3	15	93–	6	40	19	53	2	.25L	.25L	.50L	4.09	D	LC		9600000108							
21502+4332	14.5	56	92–	8	36	9	55	2	.76	.20:	.40L	2.13L	CD	AD	1	9600000000			1	13	51389 K5	10	75
21502+4735	15.5	7	95–	5	49	10	53	2	.38	.25L	.56L	4.45L	C	C I E		9900010008			1	17	3077	29	
21504+4652	26.3	7	94–	6	84	17	53	2	.77L	.25L	1.04	13.67L	C	DI		8601013228		2					
21505+4708	32.9	56	94–	5	28	6	53	2	3.32	.91	1.17L	10.20L	BD	ABD	0	9601000208			1	17	3078 N,R,C	13	140
21506+4659	39.4	42	94–	5	28	5	53	2	1.59	1.67	2.60:	9.48L	BCD	AAB	0	9702121228			3	7	+463471	18	
21507+4922	42.3	42	96–	4	37	8	53	3	.51	.25L	.40L	9.02L	B	AI		9500000008			3	13	51395	9	90
21507+4736	44.2	40	95–	5	40	17	50	2	.39	.25L	.51L	11.23L	C	D DI		6800010308		4	1	2	DO 40277	32	111
21508+4846	51.8	44	95–	4	21	12	41	2	.29	.25L	.47L	2.20L	D	BI K		8800100000							
21508+4622	52.9	58	94–	6	44	9	54	2	.65	.20:	.50L	3.97L	BD	BCGE	0	9503000100							
21510+4843	0.2	22	95–	4	44	6	55	2	1.80	.72	.40L	2.19L	CD	AA	6	9800100000			1	1	BP CYG	6	3
21510+4548	5.2	37	94–	6	32	10	54	2	.86	.37	.40L	8.22L	CF	BF	2	9502000008							
21511+4649	6.2	10	94–	6	46	9	53	2	.82	.26	.47L	10.89L	CD	AB	0	8902112008			1	23	LDN 1055	544	
21511+4820	11.2	46	95–	4	118	8	53	2	.25L	.29L	.54L	3.10	D	FGF		9601010460		8	1	32	X2151+483	106	8
21512+4602	12.2	7	94–	6	76	11	55	2	.40	.25L	.40L	9.71L	C	BI		8500000108			2	2	DO 40298	64	113
21512+4701	17.7	52	94–	5	33	11	52	2	5.03	4.35L	155.87:	761.38L	D E	FHEC		8203445328		3	7	22	S125	187	540
21512+4019	17.9	20	90–	11	65	11	56	2	.50	.25L	.40L	8.06L	C	B		8400000008			1	2	DO 20976	80	106
21514+4705	25.1	44	94–	5	30	7	53	2	4.77	2.96	149.43	773.99L	BFD	I CED	0	84A6455438		3	5	22	S125	250	540
21514+4833	27.3	46	95–	4	24	3	51	3	1.11	.45	.40L	2.64:	BD	C ABFI	0	9710010000			1	1	LS CYG	22	3
21514+4350	27.5	36	92–	8	22	9	54	2	2.16	.95	.51L	2.39L	BC	AAF	2	9500000100							
21514+4756	28.9	12	95–	5	44	8	53	2	.74L	.25L	.94	3.82	CC	J DB		9600000200							
21515+4150	30.8	50	91–	10	49	10	54	2	.51	.30L	.45L	8.22L	C	BHJG		9501000108			1	2	DO 40305	60	125
21515+4655	30.9	23	94–	6	18	7	51	2	3.07	1.47	18.46:	96.88L	FDF	CCCF	0	8604221018		1	1	23	LDN 1055	207	
21515+4702	35.3	18	94–	6	26	10	54	2	1.77L	9.81	28.29L	761.38L	C	I DC		7405676448		3	13	5	IC5146–2	66	
21516+4109	39.1	7	91–	10	27	6	53	2	2.61	.69	.40L	2.42L	DC	AB F	0	7501010220							
21516+4700	39.3	29	94–	6	39	8	53	2	3.29	3.22L	.40L	761.38L	B	CB		7405686448		3	13	16	13941	23	
21516+4741	40.7	54	95–	5	60	13	51	2	.56	.30	.40L	2.92L	CD	BB	0	8700000100							
21516+4940	41.3	51	96–	3	30	9	53	2	5.52	2.37	.66:	8.85L	DCC	AAC	0	9500000008			1	1	LT CYG	5	3
21516+4706	41.9	57	94–	5	51	14	53	2	.74:	1.15	.40L	246.47L	ED	HB I	0	8507434228		3	2	23	CED 198	318	
21518+4401	49.2	6	93–	8	25	20	54	2	.27L	.25L	.60L	3.58	C	I FC		8600000200		4					
21518+4842	50.5	42	95–	4	19	8	53	3	.83	.28	.40L	1.98L	BD	AD I	0	9700110000			1	2	DO 40323	41	101
21518+4711	52.6	45	95–	5	49	8	54	2	.37L	.74L	2.75	13.48L	C	MCAI		7802220008							
21519+4659	54.9	26	94–	6	21	10	53	2	5.66:	4.69L	169.25	761.38L	B D	FGCA		7445424018		3	5	16	13948– EA	77	168
21519+4837	54.9	6	95–	4	49	9	53	2	.32	.25L	.40L	2.31L	C	B		9700110000							
21519+4306	56.0	1	92–	9	54	20	55	2	.85L	.48L	.58	2.44L	C	FC		9600000200		4					
21519+4217	56.5	36	91–	9	28	17	57	2	.25L	.32L	.62L	2.68	D	J DC		3600000218							
21519+4416	58.9	37	93–	8	56	21	54	2	.26L	.25L	.47	3.07L	C	DI		1600000200							
21522+4708	12.4	38	95–	5	55	11	51	2	.52L	.27L	2.26	114.97L	F	DECM		6605141228							
21523+4657	21.2	41	94–	6	84	12	51	2	.26L	.60	.43L	2.63L	F	B		9902111000			2	7	LKH 257	10	131
21523+4808	22.2	28	95–	5	23	16	55	2	.32L	.25L	.50:	3.47	CC	H FC		9601000100							
21523+4646	23.0	18	94–	6	26	10	52	2	.51	.25L	.52L	2.97L	F	BDG		9901001000							
21524+4920	24.1	21	96–	4	32	9	54	2	.41	.25L	.40L	6.81L	C	BJ H		9401100238		8	1	2	DO 40344	50	103
21524+4130	25.5	6	91–	10	47	14	55	2	.25L	.25L	.81	3.03	CD	AA		9600000108							
21524+4507	26.3	30	93–	7	27	8	53	2	5.72	2.71	.56L	8.19L	BB	AAE	1	8400100008			1	1	V412 CYG	4	3
21525+4511	32.5	39	93–	7	41	12	54	2	.25L	.25L	.75	2.30	CD	BC		8500100008							
21525+4827	32.7	13	95–	4	76	18	56	2	.25L	.29L	.39:	3.96	DC	JEC		9800000210							
21525+4409	35.0	37	93–	8	59	15	54	2	.38L	.25L	.79	2.50L	C	BH		6600000100							
21526+4715	40.9	0	95–	5	29	10	54	2	.66	.25L	.40L	7.22L	C	BC		5901011008							
21528+4309	49.1	28	92–	9	74	28	53	2	.86L	.25L	.45L	2.86	D	MNFE		9600100020		8					
21528+4305	49.3	5	92–	9	67	13	55	2	.38	.25L	.40L	2.13L	C	BH		9600100020		8	1	13	51430	39	85
21528+4700	53.8	15	95–	6	108	22	54	2	.42L	.25L	.52L	4.31	F	B		8901000000							
21529+4556	59.2	4	94–	7	57	20	56	2	.25L	.25L	.48:	4.27	CC	GC		9500000110							
21530+4048	2.0	11	91–	11	55	15	54	2	.25L	.55L	.57	3.98	CD	EEC		2500100228		C	1	32	X2153+407	100	12
21530+4955	4.6	49	96–	3	28	5	41	2	3.87	1.02	.40L	9.04L	BC	AA	0	9400000008			2	13	51436 MC	6	86
21531+4931	10.0	19	96–	4	19	5	48	3	2.16	1.22	.40L	8.07L	BB	AA	0	9402100508			1	16	13962	5	145
21531+4340	10.0	57	93–	8	71	19	54	2	.76L	.52L	.52L	3.02	D	D EB		9600000200		4					
21532+4759	13.1	32	95–	5	32	3	54	3	10.90	4.08	.63:	1.60L	BCC	AAC	0	9900000000			3	4	TMSS +50407	12	27
21532+4410	14.3	49	93–	8	41	8	55	2	.54	.25L	.40L	3.38L	C	BM		9601000100			1	13	51437 K0	4	73
21532+4256	16.6	6	92–	9	28	9	55	2	1.69	.42	.40L	2.03L	BC	AC	0	9600001000			2	13	51439 K5	2	80
21532+4245	17.0	6	92–	9	67	12	56	2	.63	.25L	.55L	2.37L	C	B KD		9602100010			1	2	DO 40364	78	98
21533+4218	20.4	6	92–	9	72	21	55	2	.25L	.25L	.40L	2.61	D	DDB		3600000008							
21533+4837	23.7	10	96–	4	27	8	53	3	.85	.25L	.40L	1.69L	C	AG		5900000000			1	2	DO 40369	84	100
21534+4433	28.7	24	93–	8	33	10	55	2	.61	.31L	.52L	1.99L	C	BDFI		2600010110			2	13	51445	3	81
21535+4929	31.1	16	96–	4	21	13	47	2	.34L	.25L	.67L	5.58	D	H FC		9402100508							
21535+4126	31.3	31	91–	10	26	14	55	2	.25L	.25L	.77	3.09:	CD	CC		9600000248							
21535+4046	32.1	16	91–	11	34	16	56	2	.25L	.25L	.37	2.56	CF	FB		2600100228		C					
21535+4034	34.8	58	91–	11	50	10	54	2	.67	.25:	.40L	7.36L	CD	AE	0	3500001008			1	13	51449 K2	12	78
21536+4245	38.7	43	92–	9	110	35	55	2	.31L	.25L	.48L	3.23	F	I JD		9501100010							
21537+4609	47.3	37	94–	6	56	9	53	2	.72	.25L	.40L	2.88L	C	BD		9600010000			1	2	DO 40386	52	111
21538+4811	52.0	30	95–	5	35	8	55	3	.52	.29:	.40L	2.39L	BD	BD F	0	9600201000							
21538+4110	52.4	1	91–	10	103	19	55	2	.44L	.25L	.60	7.78L	F	F		9400000008							
21539+4158	54.8	41	92–	10	52	18	55	2	.25L	.25L	.52L	3.31	D	LB		9500000238		C					
21539+4816	59.4	57	95–	5	40	21	49	3	.25L	.25L	.47:	3.94	FC	GC		9580201000			2	39	NRAO675	39	750
21540+4326	2.0	34	92–	9	45	11	55	2	.45	.29L	.40L	1.90L	C	CD		8700000000							
21540+4806	2.3	36	95	5	17	4	51	3	5.95	1.65	.40L	2.07L	BC	AAF	1	9600100000			2	1	LX CYG	2	3
21541+4053	10.8	59	91	11	52	11	55	2	.75	.30L	.40L	1.92L	C	ABJL		5600010000			3	13	51457	18	85
21541+4749	11.2	25	95	5	34	8	54	2	.48	.25L	.43L	2.70L	E	C		9900100000			1	1	LY CYG	48	3
21542+4844	14.8	30	96	4	36	10	51	3	.44	.25L	.40L	10.57L	D	AI		9501000008			1	2	DO 40406	51	115
21542+4956	14.9	7	97–	3	20	5	42	2	1.54	.90	.52	3.30L	BCD	ABCI	0	9600100338		4					

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (′)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)			(Jansky)												
21542+4349		15.8	19	93– 8	100	29	54	2	.25L	.25L	.42L	2.45	D	E		9600000000						
21543+4422		21.7	32	93– 8	44	17	55	2	.39L	.25L	.51	2.68L	C	EB		6500000000						
21544+4823		29.1	36	96– 5	33	3	141	3	1.22	.64	.40L	1.67L	BD	AA	1	9600100000			1	1	V682 CYG	7	3
21545+4156		34.7	22	92–10	45	15	56	2	.25L	.25L	.71	5.61	ED	EC		8400000228		C				
21546+4721		36.9	55	95– 6	25	5	55	2	.77	3.04	1.12	2.53L	DCC	BAB	2	4900000100						
21546+4937		38.1	51	96– 4	18	9	44	3	1.09	.46	.40L	2.41:	BC D	AB B	1	9501001008						
21548+4818		50.7	1	96– 5	48	16	49	3	.25L	.25L	.33:	3.84	FC	FMLF		9500100000			3	39	BG 2154+48	59	408
21548+4301		51.3	38	92– 9	54	26	56	2	.28L	.25L	.40L	2.38	C	BM D		9500000200						
21548+4836		51.6	37	96– 5	33	8	52	3	.88	.39	.40L	7.80L	BC	ABJ	2	9500000008			1	1	LZ CYG	30	3
21549+4323		59.6	37	93– 9	53	7	55	2	2.26	.74	.40L	1.43L	BC	ABL	1	9600001000			1	2	DO 40435	25	106
21550+4534		3.5	58	94– 7	42	9	54	2	.92	.28	.43L	2.47L	CC	AEJD	0	9501000200		4	1	13	51474	6	81
21550+4136		5.9	1	91–10	77	22	54	2	.42L	.25L	.48L	2.91	E	MEC		9500000108						
21551+4523		7.0	50	94– 7	66	17	55	2	1.50L	.25L	.67	2.72L	D	J C		9501000210						
21551+4621		7.1	13	94– 6	44	10	52	2	1.47	.36	.40L	2.45L	CD	AB L	0	3600000210			1	13	51476 K0	2	70
21551+4808		7.7	30	96– 5	23	8	51	3	1.11	.88	.40L	1.59L	BC	AAE	1	8800000000			1	13	51478	3	91
21553+4017		20.8	3	91–11	71	12	55	2	.36L	.37L	.70	1.78L	C	DJBB		6600000000						
21553+4108		22.7	56	91–11	42	29	57	2	.48L	.48L	.40L	1.75	C	MK D		6600000000						
21554+4505		24.3	25	94– 7	33	20	56	2	.26L	.25L	.58	9.20L	C	B		5400100108						
21554+4939		27.3	27	97– 4	60	11	42	2	.51	.41L	.40L	11.99L	C	CH		8300000008						
21555+4830		34.6	30	96– 5	27	9	54	2	.82	.29	.40L	3.86L	DD	BCLD	0	9501100328		C	1	32	X2155+485	85	12
21556+4857		37.4	34	96– 4	51	14	51	3	.27L	.25L	.56	8.93L	C	KC		9000000008						
21557+4508		42.9	9	94– 7	99	28	54	2	.25L	.25L	.40L	2.53	C	C		9600100300						
21557+4543		45.1	39	94– 7	79	16	53	2	.38L	.25L	.44	2.22L	C	CE		9500000000						
21558+4921		50.0	5	96– 4	41	10	46	3	.85	.40	.40L	8.22L	CF	BB	3	9600001008			1	1	MM CYG	29	3
21559+4318		54.1	34	93– 9	51	13	55	2	.25L	.25L	1.65	3.66	CC	CBB		5500000200		4				
21559+4518		59.6	19	94– 7	46	9	54	2	.69	.40L	.40L	2.43L	C	BB		9501100000			1	1	MO CYG	10	3
21559+4412		59.8	5	93– 8	49	9	55	2	.93	.37	.40L	2.67L	CD	AB	0	6600000000			1	1	MN CYG	18	3
21561+4257		10.7	2	92– 9	49	32	55	2	.28L	.25L	.97L	2.18	F	MF		6500000000						
21563+4025		20.8	9	91–11	36	10	54	2	.74	.22:	.84L	1.68	CF C	BDBD	7	7600000010			2	2	DO 40474	70	95
21563+4102		22.2	12	91–11	80	25	57	2	.25L	.25L	.54L	1.96	C	HE		5600000100						
21564+4354		24.2	32	93– 8	48	11	54	2	.87	.38L	.40L	2.09L	C	AE		6700000000			2	13	51501 K2	22	78
21564+4509		24.5	55	94– 7	48	27	53	2	.75L	.61L	.49L	3.35	F	B		9581000400						
21564+4537		25.5	55	94– 7	32	6	53	2	11.75	4.50	.96	2.14L	BBC	AAA	0	9501000000	01		2	1	MP CYG	5	3
21565+4516		30.8	31	94– 7	53	6	54	2	1.47	.37	.40L	2.85L	BD	AB	1	9602200300			2	13	51502	11	88
21565+4759		32.4	53	96– 5	20	8	50	3	.88	.32	.40L	1.28L	BC	BD	1	4700000000			1	2	DO 40481	76	123
21565+4924		33.0	16	97– 4	34	9	41	2	1.01	.39	.40L	6.13L	BD	BB I	0	9000000008			1	17	3093	35	
21565+4009		33.3	52	91–11	51	8	57	2	.53	.25L	.40L	1.55L	C	E		6500010000						
21565+4132		34.1	3	92–10	36	7	57	2	54.83	33.82	5.17	5.66L	BBC	AAA	0	7500000008			1	1	DL LAC	48	3
21566+4445		38.0	0	94– 8	44	21	55	2	.25L	.25L	.72L	2.79	C	FB		2500000200		4				
21567+4344		43.1	51	93– 9	72	10	56	2	.31L	.33L	1.67	3.39L	C	FAB		2500000000						
21568+4531		51.7	21	94– 7	56	10	53	2	.54	.26L	.40L	2.16L	C	CF K		9501000100			1	2	DO 40490	55	110
21569+4542		57.1	57	94– 7	82	25	54	2	1.07L	.25L	.40L	2.87	C	D D		9500100100						
21569+4516		58.8	7	94– 7	31	18	49	2	.25L	.25L	.53L	2.40	D	DC		9601100200						
21570+4733		0.6	18	95– 6	44	8	55	3	.51	.25L	.40L	1.89L	B	A K		1700000000			2	13	51508	19	88
21570+4718		1.1	46	95– 6	36	3	55	3	1.64	.62	.40L	9.73L	BE	AB	0	6400000008			2	16	13988 MS	23	123
21570+4400		1.4	22	93– 8	39	10	55	2	.59	.27L	.40L	3.12L	C	BD J		4500010000			2	13	51510	2	87
21570+4957		1.6	27	97– 4	52	11	45	2	.46	.26L	.40L	2.57L	E	CD		2500000000						
21570+4656		3.0	44	95– 6	52	21	54	2	.25L	.25L	.40L	2.32	D	I B		8600000008						
21570+4049		3.3	41	91–11	54	9	58	2	.31	.25L	.40L	1.72L	F	CC		6601000000						
21571+4841		6.3	53	96– 5	63	8	47	3	.30L	.25L	.40L	3.07	D	D		9680000128		8				
21571+4545		9.5	13	94– 7	56	9	53	2	1.17	.60	.54L	2.39L	CD	AAH	0	9600100100			1	1	MS CYG	12	3
21571+4554		9.8	19	94– 7	49	12	52	2	.86	.30	.40L	2.38L	CD	BC	0	8500000100			1	1	GW CYG	18	3
21573+4910		23.4	7	96– 4	30	17	43	2	.83L	.25L	.69L	4.00	D	JLFB		4302000408		4	1	32	X2157+491	60	4
21574+4456		29.2	48	94– 8	66	10	54	2	.60	.25:	.40L	2.39L	CD	BBEM	0	3500000000						
21576+4817		37.0	44	96– 5	21	5	50	3	13.26	4.97	1.03	6.33L	BBC	AAA	0	9500000218	01	4	3	4	TMSS +50413	2	28
21577+4122		43.2	8	92–11	93	26	57	2	.25L	.50L	.40L	1.34	C	D		4600000000						
21577+4757		43.4	49	96– 5	23	8	53	3	1.03	.30	.40L	2.75L	BC	AA E	0	4300011008						
21578+4420		51.9	38	94– 8	67	22	53	2	.37L	.25L	.59L	2.66	D	HA		4500000300						
21579+4855		55.1	47	96– 5	55	8	44	2	.43	.25L	.40L	6.96L	D	C		5500000008			1	2	DO 40538	35	101
21579+4405		55.2	36	93– 9	65	26	56	2	.25L	.25L	.42L	3.20	C	M GD		3500000220		8				
21579+4130		58.8	9	92–11	51	13	56	2	.43	.25L	.40L	2.67L	C	CI		6600000000			1	2	DO 40535	73	98
21580+4739		0.9	36	96– 6	31	8	51	3	.65	.15:	.40L	1.92L	FF	BC F	0	1510000000			1	1	V685 CYG	17	3
21580+4729		2.6	28	96– 6	33	8	54	3	.56	.25L	.40L	8.48L	C	BE		5400000008						
21582+4558		12.4	35	95– 7	83	28	55	2	.64L	.25L	.40L	2.28	C	I C		5600000100						
21582+4810		12.5	50	96– 5	57	8	49	2	.25	.25L	.40L	6.97L	C	E		8500000008						
21582+4859		15.2	5	96– 5	29	7	42	2	5.15	2.61	.57	6.94L	CCC	AAC	0	3500000008						
21583+4037		21.5	22	91–11	34	6	56	2	1.21	.29	.40L	1.52L	BD	AB	0	6500000000			2	2	DO 40546	10	95
21583+4416		21.6	47	94– 8	82	13	54	2	.27	.25L	.40L	2.69L	C	AM		3500000000						
21584+4848		28.6	36	96– 5	38	10	43	2	.72	.25L	.40L	6.95L	C	AH H		9400000008			2	13	51540 K0	4	78
21585+4927		34.3	9	97– 4	76	31	44	2	.25L	.91L	.41L	4.03	C	LIF		6400000320		C	1	32	X2158+494	43	12
21585+4305		34.5	48	93– 9	48	20	55	2	.25L	.71L	.40L	2.28	C	HB		9600000000						
21585+4351		35.4	52	93– 9	25	10	55	2	.85	.23:	.40L	1.50L	BD	AC	0	2600000000			2	13	51542 K2	4	75
21586+4736		38.9	58	96– 6	23	4	52	3	1.86	.58	.40L	8.88L	BB	AB	0	2400001008						
21587+4231		45.8	9	93–10	65	10	55	2	.75	.29:	.40L	2.28L	CD	BEF	2	7600000000			3	* 1	BI LAC	8	3
21589+4111		58.4	28	92–11	44	11	55	2	.71	.38	.40L	1.71L	BD	BB	1	5601000000						
21589+4022		59.5	48	91–12	54	10	57	2	1.15	.26	.40L	1.50L	CE	AE	1	9700000000			1	2	DO 40560	36	125
21590+4421		4.4	50	94– 8	37	22	57	2	.26L	.29L	.45L	3.16	E	FFD		6500000310						
21590+4807		4.6	40	96– 5	35	8	52	3	.58	.25L	.40L	7.78L	B	BK		6200000008			1	13	51557 K5	18	81
21592+4817		14.5	40	96– 5	23	7	54	2	4.19	1.68	.47:	6.65L	BCF	AAF	0	9200000008			4	3	RAFGL 5659S	29	16
21592+4607		14.8	4	95– 7	71	13	56	2	.53L	.25L	.82	2.45:	CC	GFBC		6600000100						
21595+4641		30.9	55	95– 7	50	14	55	2	.64L	.25L	.53	9.74L	C	HDH		9402000108						
21595+4536		32.6	16	95– 7	47	8	56	2	2.12	.98	.40L	2.01L	BF	AA	0	7600000000						
21596+4117		36.3	33	92–11	80	13	55	2	.98	.32L	.44L	1.28L	D	BH		3700000000			1	13	51566 K2	27	71
21596+4211		37.6	52	93–10	47	24	54	2	.25L	.25L	.40L	2.67	C	E		4681100010						
21597+4807		46.6	39	96– 5	84	14	44	2	.30	.25L	.40L	7.59L	D	C		7400000008			1	13	51569	36	83
21597+4949		47.3	31	97– 4	26	10	46	2	.71	.33	.40L	1.96L	CD	BB	0	8600000000						
21598+4525		49.2	5	95– 8	42	23	53	2	.25L	.25L	.40L	2.11	C	M B		3601000000						
21599+4003		56.3	49	91–12	34	29	56	2	.42L	.25L	.40L	2.08	C	DC		9600000000						
21599+4013		57.3	10	91–12	31	24	55	2	.25L	.25L	.40L	2.39	C	C		9601000210						
21599+4625		57.8	52	95– 7	53	28	56	2	.25L	.25L	.44L	3.16	C	KJE		7600000200		4	1	32	X2159+464	115	4
22000+4347		2.1	25	94– 9	62	9	55	2	.55	.27L	.40L	3.49L	C	BK		4400000000						
22000+4208		2.6	17	93–10	37	7	56	2	2.35	.77	.40L	2.19L	BC	AACH	0	3501101000			4	* 2	DO 40597	12	115
22001+4855		8.8	15	97– 5	40	11	44	2	.37	.25L	.40L	2.26L	E	C F		4500000008						
22002+4320		17.4	12	93– 9	30	10	56	2	1.00	.28	.40L	2.75L	BE	AB	0	9500000100			3	2	DO 40603	34	113
22003+4912		20.7	30	97– 5	49	32	43	2	.78L	.25L	.45L	3.42	F	GLF		9600000110						
22003+4945		21.2	49	97– 4	24	6	46	2	1.30	.95	.60L	1.73L	BC	AAK	0	9601001300						
22007+4014		47.1	20	91–12	87	24	56	2	.25L	.55L	.40L	3.09	E	FHB		9580000430						
22008+4427		51.5	6	94– 9	70	12	54	2	.25L	1.05L	.99	2.79L	C	FBD		7600000000			2	9	U11886	66	160
22008+4049		53.0	6	92–11	82	15	56	2	.25L	.25L	.95	3.56	CC	BA		1601000000			3	9	U11887	12	145
22009+4717		54.9	52	96– 6	54	10	52	3	.25	.25L	.40L	10.26L	C	CL		8400000008			1	13	51593 K5	5	78

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22009+4319	57.8	7	93− 9	42	10	55	2	.42	.25L	.46L	2.43	C C	CHHD		9701000110					2	13	51594		34	85
22009+4006	58.3	15	91−12	65	17	58	2	.38L	.25L	.54	1.73L	C	EC		9600000100										
22010+4229	2.1	33	93−10	22	8	55	2	2.39	.96	.40L	6.09L	BC	AA	0	9401000008					1	*41	22009+4229		49	3
22010+4109	5.2	41	92−11	65	11	57	2	.68	.25L	.40L	1.70L	C	BE		1600000000					2	13	51597 K2		13	78
22010+4843	5.5	51	97− 5	34	22	46	2	.25L	.25L	.40L	3.54		D B		8302000438										
22011+4219	11.2	26	93−10	82	8	58	2	.62	.25L	.40L	8.12L	C	BF		9500100008					3	* 2	DO 40636		47	98
22012+4214	18.0	8	93−10	30	12	56	2	.25L	.25L	.82	2.98	CD	BB		9600100108					2	*41	22012+4213		19	12
22013+4016	19.7	34	92−12	94	32	57	2	.25L	.25L	.44L	3.24	D	ED		9500000230										
22014+4519	27.5	35	95− 8	45	7	57	2	1.48	.45	.40L	2.03L	BC	AB	0	2500000000					3	2	DO 40639		38	101
22014+4622	28.4	21	95− 7	28	14	56	2	1.09L	.25L	.63	4.27	CD	FNFC		7680000420				C	1	32	X2201+463		31	12
22014+4330	28.7	26	94− 9	31	12	56	2	.25L	.25L	1.00	3.90	CD	CC		7601000200				4	4	9	U11891		30	155
22015+4651	33.9	38	96− 7	50	11	55	2	.28	.25L	.40L	9.85L	C	D		9401110208				4	1	2	DO 40644		57	101
22016+4139	36.4	34	93−11	37	7	56	2	2.29	.57	.40L	1.99L	BC	AB	0	5600100000					3	*13	51604		5	85
22016+4155	36.9	6	93−11	91	27	56	2	.25L	.25L	.40L	2.36	C	C		8600000000					1	*41	22015+4154		47	8
22017+4236	46.0	13	93−10	68	18	56	2	1.10L	.25L	.40L	5.50	D	F D		9600000028				8						
22017+4822	46.2	46	97− 5	66	29	44	2	.25L	.25L	.40L	2.67	D	B		8500000008										
22018+4932	48.9	11	97− 5	26	6	47	2	2.39	.49	.40L	1.67L	BC	AB	0	9600002000				2	2	2	DO 40658		19	71
22018+4135	51.1	41	92−11	42	14	57	2	.32	.25L	.40L	2.62L	E	E F		5500200000					3	* 2	DO 40651		51	106
22019+4225	57.1	23	93−10	42	17	55	2	.25L	.25L	.40L	4.29	D	HB		9600000008										
22020+4529	0.4	43	95− 8	41	10	57	2	.36	.25L	.40L	2.38L	C	DG		3501000000					1	2	DO 40660		70	93
22020+4909	1.3	33	97− 5	29	9	45	2	.73	.25L	.40L	7.22L	C	BF		9500000008					1	2	DO 40666		57	98
22020+4134	2.1	32	93−11	65	12	58	2	.26L	.29L	.96	2.61L		C GCD		5500100000					4	* 9	U11894		37	156
22020+4717	2.2	47	96− 6	28	19	49	3	.25L	.25L	.40L	2.07		C GLC		9600000008										
22021+4413	9.9	34	94− 9	64	23	56	2	.25L	.25L	.40L	3.49		D D		9600110138										
22021+4217	10.8	37	93−10	56	18	57	2	.26L	.35L	.40L	3.77		D EK C		9600000008										
22021+4122	11.4	8	92−11	65	12	57	2	.39L	.25L	1.16	2.10:		CD I AD		4600000010										
22022+4452	13.2	34	95− 8	49	18	54	2	.67L	.25L	.48	2.53L	D	D		3701000300										
22022+4410	14.5	11	94− 9	40	6	55	2	1.11	1.03	.43:	6.35L	CCF	AAI	0	9300110138										
22023+4010	23.8	48	92−12	47	15	57	2	.26L	.25L	.79	2.01:		CD CE		9601100228										
22024+4110	25.5	1	92−11	35	9	57	2	.54L	.44:	3.13	7.04	FDC	FBAA		4500000010					3	9	U11897		18	143
22024+4559	26.6	18	95− 7	45	4	57	2	1.47	.44	.40L	2.50L	FC	AB	0	4600010000					1	2	DO 40672		34	101
22025+4638	30.5	23	96− 7	65	20	51	3	.25L	.25L	.40L	3.35		B MHMC		4600000000										
22025+4205	31.9	5	93−11	45	8	56	2	.25L	.72	9.72	14.52		CDE CAAA		9400000018					5	* 9	U11898		23	156
22026+4820	38.8	13	97− 6	36	13	47	2	.25L	.25L	.43L	6.32		D DB		7480000228										
22028+4300	48.2	54	94−10	70	18	55	2	.25L	.25L	.77L	3.15		C MJB		9600000008										
22028+4020	49.9	42	92−12	64	25	56	2	.58L	.69L	.44L	2.55		D GB		9600000108										
22029+4933	56.7	2	97− 5	75	31	47	2	.25L	.25L	.40L	3.56		C D		9500010220				C						
22029+4659	57.8	27	96− 7	21	9	52	3	.99	.22	.40L	1.52L	BD	AB K	0	9700010000					2	13	51628 K0		3	65
22030+4221	2.5	25	93−10	64	10	57	2	.89	.25L	.40L	8.41L	D	BJ		9500100028				8	1	2	DO 40688		17	96
22032+4629	16.3	58	96− 7	19	5	54	3	20.16	5.45	.88	2.23L	BBB	AAB	1	5600000100	18				5	13	51632 MB		8	62
22032+4246	16.3	34	93−10	64	10	55	2	.78	.25L	.40L	7.20L	E	BF		9600000008					1	2	DO 40697		82	116
22033+4840	18.5	30	97− 5	23	5	43	2	5.93	3.69	.73	1.71L	BCC	AABE	0	9300000108										
22034+4936	26.3	41	98− 5	35	10	46	2	.53	.25L	.40L	3.88L	C	BMI G		9501011110				4						
22034+4024	27.9	16	92−12	63	15	55	2	.43L	.25L	.73	4.80L		D BB		9500000208				4						
22035+4112	30.6	28	93−11	30	10	58	2	1.07	.66	.40L	1.55L	CD	AB	0	2700001000										
22035+4435	35.5	34	95− 9	43	17	57	2	.25L	.25L	.46	2.60	DD	FC		5600000228				C						
22037+4602	44.1	45	95− 8	42	8	56	3	1.01	.26:	.40L	2.50L	BE	AC	0	3500100000					2	13	51637		10	83
22037+4234	45.8	51	93−10	51	19	57	2	.28L	.38L	.40L	3.58		D MGB		9600000008										
22038+4851	50.4	54	97− 5	79	22	48	2	.37L	.25L	.46L	2.34		D KB		9600000008										
22038+4227	51.4	45	93−10	51	21	57	2	.25L	.25L	.44L	2.83		F GC		9601000108										
22038+4402	51.6	33	94− 9	52	10	53	2	.81	.20:	.40L	6.57L	CD	BC	0	9400000008					2	13	51644 K5		5	77
22039+4809	56.8	51	97− 6	68	14	49	2	.42	.25L	.40L	3.54L	C	D ND		6080000008										
22039+4900	57.6	1	97− 5	37	10	46	2	.73	.22:	.40L	5.33L	BE	AE G	0	9501000028				8						
22039+4612	58.8	36	96− 7	34	9	56	2	.69	.17:	.40L	2.72L	CD	AD	0	5500000000					3	13	51648		4	86
22040+4446	1.3	20	95− 9	39	6	57	2	13.37	3.35	.66	2.20L	BCC	AAAJ	0	3600001100					5	13	51650 K5		15	52
22040+4131	1.6	50	93−11	44	12	56	2	.25L	.77L	1.43	2.88L		C JAH		9600000008					1	*41	22040+4131		18	15
22040+4839	3.2	45	97− 5	29	9	45	2	.74	.18:	.40L	5.73L	BD	AE	0	9500000108					1	2	DO 40714		50	108
22042+4601	13.7	60	96− 8	49	8	55	3	.46	.25L	.40L	2.93L	C	CD		2400100000										
22042+4417	16.6	10	94− 9	66	11	56	2	.39	.33:	.40L	8.05L	CD	BD K	0	7500000008										
22042+4700	17.4	42	96− 7	28	7	51	3	.25L	.27L	3.02	6.75		CC HDBA		9500001000					4	9	U11909		42	133
22044+4515	25.7	31	95− 8	61	14	57	2	.63L	.26L	.53	2.51L		C JC		7500100000										
22045+4509	34.9	42	95− 8	78	9	56	2	.36	.27L	.40L	2.89L	C	CF		6500100000					2	13	51657		20	83
22047+4812	42.5	28	97− 6	23	5	45	2	24.05	9.26:	2.86	2.54L	ECC	AAAC	6	9641210348					6	1	CT LAC		39	3
22047+4454	46.0	36	95− 9	33	24	58	2	.25L	.25L	.40L	3.30		D KKE		7680000330										
22048+4145	48.2	30	93−11	38	21	58	2	.25L	.25L	.40L	3.67		D C		9600000138										
22048+4412	48.5	52	95− 9	42	12	57	2	.25L	.25L	1.27	6.96L		C DB		8600000008										
22048+4035	49.9	58	92−12	71	11	57	2	.52	.25L	.40L	6.23L	C	BE		9400100218				4	2	13	51663		25	92
22049+4939	56.0	17	98− 5	63	24	44	2	.25L	.54L	.46L	1.94		C JKD		9600000000										
22049+4813	56.3	36	97− 6	44	3	45	2	18.67:	8.74:	3.73L	2.50	BC	D AAAB	0	9601110228										
22049+4834	57.7	33	97− 6	42	10	45	2	.84	.25L	.40L	2.07L	C	AG I		9600011008					1	2	DO 40743		64	111
22050+4605	0.9	12	96− 8	22	3	54	3	1.51	.47	.40L	2.30L	BC	AB	2	2600000000										
22052+4034	13.7	1	92−12	22	7	57	2	11.64	7.37	1.08	2.12:	BBCE	AABD	1	9600100218	29	4								
22052+4426	15.3	56	95− 9	48	7	58	2	1.14	.33	.40L	7.96L	CE	BB	0	6401000008					1	2	DO 40748		24	110
22053+4757	22.9	46	97− 6	62	23	45	2	.83L	.25L	.40L	2.19		D M B		6600000008										
22053+4441	23.9	15	95− 9	80	9	56	2	.49	.25L	.40L	10.23L	F	E		9500000008					1	2	DO 40755		30	106
22055+4243	35.1	12	94−10	38	10	57	2	.85	.48	.40L	5.48L	CC	AA	3	8600000008										
22056+4336	37.5	23	94−10	105	29	56	2	.28L	.25L	.40L	2.07		E C		9600000008										
22056+4729	37.7	57	97− 7	35	9	46	2	18.52	10.35	1.80	6.60L	CBC	AAA	0	3500000008					4	1	DO LAC		86	3
22056+4645	38.7	46	96− 7	33	3	50	3	3.01	1.33	.40L	1.28L	BC	AAE	1	5600000000					1	1	AQ LAC		16	3
22056+4848	40.8	12	97− 6	28	6	46	2	4.18	2.14	.43L	7.59L	BB	AAD	0	9401000008										
22057+4506	46.4	37	95− 9	73	31	56	2	.25L	.25L	.40L	3.34		D D		7601000220										
22057+4050	47.5	22	93−12	41	8	58	2	1.21	.61	.40L	4.16L	BC	AA	1	9501000008										
22058+4357	50.3	40	95− 9	41	6	57	2	1.63	.42	.40L	6.21L	BC	AC	0	9500000008					2	13	51674 K5		6	73
22059+4349	56.6	23	94−10	44	7	56	2	1.43	.36	.40L	5.75L	CF	AB F	0	9500000008					1	2	DO 40771		16	108
22060+4055	4.3	51	93−12	27	12	56	2	.38L	.29L	1.60	3.84		CD FAA		6500000008					4	9	U11919		21	148
22061+4747	8.0	35	97− 6	42	7	45	2	1.44	1.28	.71	3.12L	BCD	AACD	1	4500000008										
22061+4307	10.3	7	94−10	42	7	55	2	1.88	.52	.40L	5.90L	BC	AB	0	9600000018					2	13	51675		23	77
22062+4445	14.9	39	95− 9	35	8	57	2	.73	.34	.40L	9.64L	DD	BD	0	9500001208					1	1	BM LAC		35	3
22062+4811	17.1	27	97− 6	27	5	45	2	3.26	2.15	.60L	2.65L	BB	AAEB	0	9401100008					1	10	M+08−40−002		131	
22063+4932	18.8	56	98− 5	31	9	49	2	4.13	.99	.40L	1.42L	BC	AA	0	9700000000					5	13	51678 K5		12	65
22064+4811	28.1	54	97− 6	54	15	48	2	.34L	.25L	.72	2.58:		CF K BB		9501100008					4	9	U11920		19	130
22064+4140	28.6	4	93−11	43	16	57	2	.56L	.25L	.43L	3.20		D LJDB		9500000208										
22065+4014	32.9	19	92−13	63	21	57	2	.25L	.25L	.42L	1.83		C GB		9501000000										
22065+4514	33.2	19	95− 9	63	30	55	2	.25L	.25L	.47L	2.94		C GNI E		7600000210										
22066+4529	38.0	38	96− 8	36	8	57	2	.85	.25L	.40L	3.33L	B	AH		5600100100					3	13	51684 G5		16	65
22066+4526	39.4	15	96− 8	74	19	56	2	.27L	.25L	.40L	3.84		C N B		6600100100										
22066+4307	41.3	41	94−10	23	7	54	2	1.19	.35	.40L	5.78L	BD	ABM	0	9600111028					1	2	DO 40812		48	111
22066+4629	41.9	35	96− 7	49	12	46	2	.34	1.06L	.40L	2.49L	C	EL		2500000000					1	2	DO 40811		65	106
22067+4417	43.0	13	95− 9	33	18	57	2	.36L	.25L	.74	3.13		CD CC		9600000008					2	9	U11923		71	160
22067+4023	44.9	43	93−12	52	11	57	2	.79	.36	.40L	4.18L	CD	AB H	0	7500000008										

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
			Galactic	Uncertainty										VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep	Mag
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Flags*							(″)	
22067+4646	45.8	22	96– 7	47	18	50	2	.25L	.25L	.41	2.69L	F	C		0500000000								
22067+4840	45.9	36	97– 6	25	6	47	2	2.07	1.00	.40L	4.67L	BC	AA	0	9500100008			1	16	14046		62	155
22068+4151	48.5	57	93–11	71	25	57	2	.25L	.40L	.40L	2.38	D	KED		9600000008								
22068+4942	48.6	31	98– 5	34	8	46	2	1.07	.60	.48L	1.45L	EE	BBD	8	7600000000								
22068+4128	55.3	42	93–12	88	22	56	2	.25L	.25L	.40L	2.10	E	LD		7600000008								
22069+4305	57.2	9	94–10	50	10	54	2	.84	.25L	.40L	5.32L	B	AC K		9600111028			1	2	DO 40819		32	125
22070+4515	1.9	37	95– 9	27	3	58	2	2.25	1.04	.40L	2.99L	BC	AA H	0	7600000210								
22076+4221	36.0	34	94–11	45	24	56	2	.25L	.25L	.40L	2.47	C	B		9600000000								
22076+4700	38.8	26	97– 7	65	12	46	2	.55	.29L	.40L	2.11L	C	BF		1500000000			1	1	BN LAC		8	3
22076+4324	39.8	6	94–10	55	9	58	2	.63	.25L	.40L	6.53L	F	AH		9600100038			1	13	51709 K2		23	75
22076+4256	41.1	24	94–10	39	6	56	2	1.38	.40	.40L	5.41L	BC	AB	0	9300000008			1	13	51711 K5		4	75
22078+4321	48.2	50	94–10	45	22	58	2	.25L	.25L	.40L	2.32	D	CB		9700100038								
22078+4834	49.5	57	98– 6	36	10	47	2	.25L	.25L	1.48	2.92	CC	LCAA		9601000008								
22078+4421	52.4	39	95– 9	41	8	57	2	.42	.25L	.40L	9.02L	D	B		9500110008			1	13	51714 K5		10	80
22080+4425	5.1	21	95– 9	66	8	57	2	.60	.25L	.40L	6.88L	C	BH		9600110008			2	13	51718		9	88
22081+4046	7.7	58	93–12	22	7	53	2	.26L	.32:	3.38	8.11	DDE	HCAA		9401001008			1	10	M+07–45–018		105	
22082+4708	17.3	5	97– 7	51	18	46	2	.32L	.25L	.47	1.65L	D	CE		1600000010								
22083+4100	19.3	50	93–12	74	11	57	2	.39	.25L	.40L	3.86L	C	E		9500000008								
22083+4906	21.6	7	98– 6	99	33	48	2	.25L	.25L	.40L	1.88	D	D		5600000000								
22083+4038	22.7	39	93–12	81	12	58	2	.50L	.25L	.72	6.09L	C	KB		9400100008			1	12	ZG 2208+40		25	151
22084+4420	27.8	29	95– 9	92	29	56	2	.89L	.25L	.40L	2.05	D	E C		9600000008								
22085+4209	31.9	59	94–11	48	31	58	2	.25L	.25L	.40L	1.87	C	C		9701000000								
22087+4333	42.9	17	95–10	41	9	58	2	.31	.25L	.40L	5.98L	C	AI		9600100008			1	2	DO 40876		43	95
22087+4429	44.9	25	95– 9	44	23	56	2	.25L	.25L	.51L	3.84	D	FC		9600000118								
22087+4455	45.0	24	96– 9	67	8	57	2	.54	.29L	.40L	12.93L	F	BH		8500000008								
22087+4756	45.9	7	97– 7	28	9	45	2	.84	.51	.40L	5.96L	BC	AB	0	7500000008								
22088+4437	48.2	53	95– 9	67	15	57	2	.58L	.25L	.69	9.66L	C	NC		9500000008								
22088+4036	51.5	42	93–13	38	9	57	2	.67	.25L	.40L	5.09L	B	AG		9400100008			3	13	51733		5	88
22089+4247	58.7	1	94–11	59	6	55	2	1.11	.37L	.40L	1.45L	F	AC		5600000000			1	13	51734 K0		2	67
22090+4848	1.2	3	98– 6	34	7	46	2	2.22	.69	.40L	1.52L	BC	AAMG	0	9601000000			1	13	51735 K5		3	73
22090+4717	2.3	55	97– 7	32	8	47	2	.67	.26:	.40L	5.18L	CD	BD	0	3400010008			1	13	51736		35	86
22090+4316	4.3	46	95–10	61	10	57	2	.57	.25L	.40L	6.35L	C	BI G		8600000008			1	13	51737 K2		8	75
22090+4556	5.9	6	96– 8	34	12	51	3	.35	.25L	.40L	2.24L	C	C JD		7600000000								
22092+4422	13.9	1	95– 9	33	18	56	2	.25L	.25L	.40L	2.92	C	B		9600000008								
22092+4727	13.9	16	97– 7	79	14	47	2	.60L	.61L	.58	5.51L	E	HJD		3400000008								
22094+4429	29.5	26	95– 9	70	15	58	2	.27L	.25L	.56	9.43L	C	J C		9500000008								
22095+4603	35.9	35	96– 8	62	13	48	2	.25L	.67L	.76	2.62:	CD	KBB		6601010000			4	9	U11946		25	146
22096+4351	36.3	51	95–10	35	12	56	2	.30L	.25L	.40L	3.19	D	KC		9601000218								
22096+4935	36.9	39	98– 5	36	9	48	2	.73	.29L	.40L	1.43L	C	BE		3700010000								
22097+4621	43.9	39	97– 8	75	20	48	2	.25L	.25L	.40L	3.45	C	JC		2200010210		4						
22098+4540	50.3	35	96– 8	96	24	54	2	.34L	.25L	.40L	3.92	C	E GD		7602000440		C	1	32	X2209+456		112	12
22099+4927	56.8	6	98– 5	59	11	46	2	.49L	.32	.40L	1.51L	F	BE		3700010000								
22099+4857	59.0	28	98– 6	68	29	45	2	.25L	.25L	.40L	2.14	C	E		8600000000								
22100+4101	0.1	42	93–12	62	19	54	2	.25L	.25L	.40L	2.75	F	L C		9581000008								
22101+4941	7.6	35	98– 5	45	10	47	2	.70	.25L	.48L	1.10L	F	B D		2700010000			1	2	DO 40929		20	110
22101+4631	11.8	14	97– 8	30	8	46	2	2.84	.87	.40L	1.49L	BC	AA	0	2300000000								
22102+4335	14.3	33	95–10	77	10	58	2	1.05	.24:	.40L	6.30L	CD	BC	0	9501100008			2	2	DO 40926		87	113
22103+4018	22.0	55	93–13	49	10	57	2	.51	.25L	.40L	1.80L	C	B		2600000000			1	13	51760		8	85
22103+4340	23.0	54	95–10	47	8	57	2	.99	.27:	.40L	1.84L	BE	AE F	1	9600100008			2	13	51761		6	87
22104+4504	26.1	41	96– 9	25	7	55	3	.25L	.20:	3.10	6.28	DCB	BAA		3600000000			2	9	U11951		30	140
22106+4611	38.5	20	97– 8	52	30	48	2	.33L	.43L	.40L	2.17	C	DI FE		5600000100								
22107+4652	44.4	12	97– 8	100	20	49	2	.76L	.54L	.40L	1.97	E	C		4600000018								
22107+4330	47.9	9	95–10	27	6	58	2	2.30	1.93	.42:	6.29L	BBE	AAC	0	9502001238			1	1	RS LAC		7	4
22109+4907	55.0	11	98– 6	40	7	48	2	4.62	1.20	.40L	1.41L	BC	AA	0	6600101000			3	13	51769 K5		12	78
22110+4132	2.7	34	94–12	55	11	57	2	.39	.27L	.40L	1.26L	C	CG		4600000000			1	13	51770 K5		10	78
22110+4239	5.4	13	95–11	92	34	57	2	.96L	.30L	.40L	2.00	C	JI E		6600000000								
22111+4711	6.0	45	97– 7	98	28	46	2	.25L	.25L	.40L	1.51	D	KC		7600000008								
22112+4720	15.9	36	97– 7	38	7	47	2	1.52L	.69	2.84	2.95	CDD	HAAB		8500000008								
22113+4210	19.9	9	94–12	45	10	57	2	.39	.18	.40L	1.43L	CE	BD	0	8600000100								
22113+4907	20.6	36	98– 6	49	11	49	2	.83	.25L	.40L	1.99L	F	BE		7600101000			2	13	51775 K2		9	75
22113+4934	23.0	46	99– 5	35	13	46	2	.25L	.25L	.69	2.25	CF	BD		2600000210								
22116+4854	38.1	19	98– 6	54	24	47	2	.55L	.25L	.70L	2.76	C	M FD		5500000220		C	1	32	X2211+488		42	12
22118+4239	48.6	30	95–11	46	37	58	2	.61L	.25L	.40L	1.96	D	M E		5600000000								
22118+4942	53.2	7	99– 5	65	30	48	2	.29L	.28L	.40L	2.55	C	DKD		2600100140		8	1	32	X2211+497		24	8
22119+4214	55.3	19	94–12	99	21	58	2	.42L	.25L	.45L	2.71	C	DB		6500000100								
22121+4627	7.2	18	97– 8	40	12	48	2	.69	.25L	.60L	1.42L	C	BI H		3000000000			2	13	51786 K5		5	81
22121+4940	8.9	49	99– 5	38	10	45	2	.67	.37	.40L	1.61L	CC	BC K	4	2600100140		8	1	1	TZ LAC		42	3
22122+4120	14.8	54	94–12	54	12	56	2	.46	.25L	.40L	1.99L	C	B D		6500100000			1	2	DO 40992		45	93
22124+4530	26.9	54	96– 9	78	32	47	2	.27L	.67L	.40L	2.72	C	C		3500000000								
22124+4449	29.6	50	96– 9	28	9	54	3	.91	.30	.40L	2.31L	CC	AA	0	8600000000			1	2	DO 41000		66	121
22126+4156	40.1	5	94–12	37	12	57	2	.25L	.25L	.78	2.34	EC	NJ BB		0500000000			3	9	U11961		47	156
22126+4606	41.1	59	97– 8	36	7	48	2	1.80	.56	.40L	1.32L	BD	AB H	0	3700001000			1	2	DO 41006		31	98
22127+4431	46.9	10	96–10	36	8	55	3	.86	.25:	.40L	10.77L	BF	ACKD	5	9500000008			1	2	DO 41010		45	101
22127+4312	47.3	25	95–11	57	9	58	2	.84	.31L	.40L	6.39L	C	BD		9501000008			1	2	DO 41011		33	91
22129+4459	55.5	40	96– 9	63	30	47	2	.25L	.25L	.40L	2.37	F	C		7600000000								
22129+4331	57.9	25	95–11	52	5	58	2	1.08	.25L	.40L	6.89L	D	AE		9501000008			1	13	51806 K0		4	70
22130+4241	4.6	40	95–11	55	11	59	2	.46	.52L	.40L	5.79L	D	C		9500000008			1	2	DO 41020		17	98
22132+4443	13.3	35	96–10	53	18	52	3	.25L	.25L	.40L	3.04	B	L GB		9500000100								
22133+4915	20.4	23	99– 6	41	11	47	2	.39	.80L	.40L	1.55L	C	BK		3600000000								
22134+4515	25.3	52	96– 9	52	11	50	2	.69	.25L	.41L	2.55L	D	BK		5601000000			1	2	DO 41026		45	96
22134+4554	26.7	39	97– 9	26	7	49	2	1.26	.35	.40L	1.17L	BC	AB	0	3600010000			1	2	DO 41025		68	101
22134+4453	27.7	50	96– 9	32	7	51	2	1.32	.69	.40L	2.14L	BC	AB	0	7600001000			1	2	DO 41027		66	123
22136+4115	36.5	3	94–12	116	33	57	2	.39L	.32L	1.52L	1.73	C	DKD		8600000100								
22136+4144	37.1	41	94–12	43	12	58	2	.32	.25L	.40L	1.47L	C	FM		2600120000			1	2	DO 41038		64	98
22136+4616	37.2	43	97– 8	53	12	48	2	.25L	.25L	.56	1.35L	C	I BF		1000000000								
22136+4009	41.0	57	93–13	26	8	58	2	2.97	1.29	.81L	2.08:	BC D	AALG	0	4501000120		8	1	32	X2213+401		75	8
22137+4545	46.2	26	97– 9	51	9	48	2	.44	.25L	.40L	1.47L	C	CG		2000000000			1	1	BQ LAC		50	3
22138+4207	52.4	52	95–12	38	6	58	2	15.86	7.91	1.83	2.15L	BCC	AAAF	0	0500000000	14							
22139+4134	58.4	18	94–12	30	6	57	2	1.26	.29	.40L	1.15L	FD	BD	6	4600010000								
22139+4919	58.5	35	99– 6	38	8	48	2	2.75	1.06	.40L	1.59L	CC	AA	0	5600000000								
22139+4143	59.4	50	94–12	42	11	58	2	.38	.66L	.40L	1.75L	C	DI G		2600120000								
22140+4720	1.1	28	98– 8	53	29	48	2	.25L	.25L	.40L	1.63	D	D D		5600000008								
22140+4634	2.1	48	97– 8	40	7	47	2	1.67	.53	.40L	1.58L	BD	AC	0	2500000000			1	2	DO 41045		7	101
22142+4401	13.9	46	96–10	29	8	55	3	.83	.39	.40L	11.42L	BC	BB	0	9400001008								
22143+4729	20.4	23	98– 7	18	5	48	2	7.96	3.54	.67	5.95L	BBC	AAB	0	4400000008			2	1	AV LAC		6	3
22145+4619	33.2	35	97– 8	45	25	49	2	.25L	.25L	.40L	1.65	F	D		1500000000								
22145+4257	33.6	14	95–11	24	4	58	2	2.38	.64	.60L	2.02:	BC D	AAFC	0	9601000018			2	13	51829		9	88
22147+4115	42.8	8	94–13	57	8	57	2	.26L	.30L	2.09	6.29	DC	DDAB		7502000110			3	9	U11973		13	135
22149+4950	56.3	20	99– 6	26	6	46	2	3.93	1.26	.43L	1.53L	BC	AADI	1	7700001000			2	4	TMSS +50424		22	28
22150+4050	1.6	58	94– 13	54	11	56	2	.39L	.36L	.90	1.53L	C	NBC		8600000000			1	12	ZG 2215+40		18	150

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ	SMN	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
22150+4611	5.9	29	97– 9	26	7	51	2	1.87:	.71	.40L	1.27L	DD	AA	0	1701001000			1	1	BR LAC		46	3
22151+4822	6.7	1	98– 7	36	14	50	2	.37	.25L	1.08:	2.20:	D	DDEAB		5600000000			2	2	DO 41074		8	101
22151+4740	11.3	31	98– 7	52	7	47	2	1.11	.32	.40L	1.16L	CD	AB	0	7601000000			2	13	51838 MA		8	87
22153+4501	21.2	52	97–10	57	12	48	2	.66	.30L	.40L	2.04L	C	BF F		6700000000			1	13	51841 K5		9	83
22154+4556	24.2	58	97– 9	43	12	47	2	.38L	.49L	.75:	1.56		CC I GBC		3600000000								
22154+4431	27.4	25	96–10	29	12	50	3	.34L	.25L	1.25	6.20		CC GF BB		9500000218								
22154+4852	28.3	39	99– 6	42	9	48	2	1.03	.24:	.40L	2.49L	CF	BD L	0	2600001000			2	13	51844 K0		5	65
22155+4826	32.0	15	99– 7	38	9	49	2	.76	.25L	.40L	1.32L	B	BEK		5601000000								
22155+4040	33.7	30	94–13	31	12	57	2	.25L	.25L	.73:	3.05		CC JBA		7580000400		4	1	32	X2215+406		147	4
22155+4859	35.6	9	99– 6	52	12	47	2	.25L	.25L	.86	1.58:		CC I BB		2600001000								
22157+4747	44.3	39	98– 7	42	21	45	2	.36L	.29L	.44L	1.78		C HLDC		8600000110								
22157+4230	44.6	40	95–12	84	29	59	2	.25L	.32L	.40L	3.41		C CGD		9400000220		C						
22157+4513	47.5	60	97– 9	107	32	47	2	.25L	.25L	.40L	2.10		C D		4600000000								
22158+4934	52.3	53	99– 6	53	9	46	2	.50	.25L	.40L	2.11L	C	BB J		6600010000			2	13	51852 K2		11	80
22159+4057	55.4	41	94–13	64	21	58	2	.25L	.25L	.44L	2.29		C MGC		8500000300		4						
22161+4018	8.3	44	94–14	44	7	57	2	.25L	.36	3.01	5.04		CCC CAA		5500100000			5	9	U11980		31	131
22162+4407	16.9	48	96–10	45	27	50	2	1.08L	.25L	.40L	3.48		E D I D		9600000108								
22163+4136	22.5	12	95–13	81	10	59	2	.79	.35:	.40L	1.66L	CF	BF	0	3600000000								
22164+4021	24.1	8	94–14	94	20	57	2	.80L	.25L	.42	1.29L		D D		5600200000								
22164+4028	25.5	4	94–13	89	24	58	2	.25L	.25L	.44L	2.21		C HB		5600100030		8						
22165+4331	32.0	39	96–11	40	6	57	2	75.58	24.75:	3.22	12.26L	BBC	AAA	0	9400100108	42		1	3	RAFGL 2881		6	13
22165+4329	33.9	27	96–11	35	6	57	2	10.65	3.28:	.60L	12.06L	BC	AAD	1	9400100108								
22166+4153	37.1	23	95–12	36	9	59	2	.85	.32L	.40L	1.28:	C	D AFI F		5600000000			1	13	51865 K2		12	73
22167+4549	42.7	14	97– 9	62	11	48	2	.37	.25L	.40L	1.32L	C	D		2700100000			1	13	51866		7	91
22168+4941	49.4	20	99– 6	36	20	49	2	.25L	.77L	.28:	2.02		DC LCD		6601020100								
22169+4545	57.8	9	97– 9	44	10	48	2	.57	.25L	.40L	1.53L	C	B M		2700100000			1	13	51870 K0		6	72
22169+4647	58.6	50	98– 8	71	10	48	2	.33	.25L	.40L	1.54L	D	C		1600000000								
22169+4250	58.7	24	96–12	50	15	54	3	.25L	.25L	.40L	5.73		C KKC		9400100128								
22171+4420	6.2	58	96–10	39	14	50	2	.25L	.25L	.43:	5.67		DD EB		9500100208		4						
22172+4637	13.1	16	98– 8	57	9	50	2	.47	.25L	.44L	1.65L	C	BML		1600000000			2	13	51874		17	83
22172+4553	13.7	16	97– 9	71	12	49	2	.62	.34L	.42L	1.36L	C	CCMB		3700000000			1	2	DO 41138		84	103
22173+4559	21.3	33	97– 9	39	6	48	2	1.41	.43	.40L	1.17L	BC	AB	0	3700000000			2	13	51875		8	85
22174+4037	28.5	37	94–13	36	9	58	2	1.04	.31	.40L	1.26L	BC	AC	0	5600001000			1	2	DO 41141		32	121
22175+4247	30.6	51	96–12	90	8	55	3	.27L	.25L	.40L	4.48		D LEB		9600200108								
22175+4757	33.9	51	99– 7	64	11	51	2	.56	.59L	.44L	1.15L	C	BGEL		8700000000								
22176+4913	38.3	9	99– 6	68	12	45	2	.29	.25L	.40L	1.72L	C	F		3600000000			1	2	DO 41155		65	93
22177+4011	43.6	18	94–14	44	6	58	2	1.38	.43	.40L	1.88L	BD	AC K	1	3600000000			1	2	DO 41153		24	125
22177+4638	46.6	56	98– 8	34	10	48	2	.44	.25L	.40L	1.52L	C	C		3600000000			2	13	51880 K5		5	75
22178+4604	52.3	12	98– 9	30	6	49	2	2.53	1.54	.40L	1.13L	BC	AA	0	3700000000			1	1	GR LAC		80	3
22179+4907	59.7	34	99– 6	75	11	45	2	.28	.25L	.40L	1.81L	C	C		2600000000			1	39	OY+430		115	1415
22180+4626	0.8	39	98– 9	55	10	49	2	.37	.25L	.40L	1.95L	C	F G		1600000000			2	2	DO 41164		44	96
22181+4748	7.1	2	99– 8	100	29	50	2	.27L	.25L	.40L	1.51		C F		6700000000								
22181+4338	11.0	24	96–11	73	25	58	2	.27L	.25L	.40L	2.90		D B		9600000118								
22183+4727	22.1	33	98– 8	61	20	47	2	.45L	.25L	.54	1.50L		D F CE		3600000000			4	9	U11991		54	143
22184+4240	26.5	14	96–12	33	17	55	3	.25L	.25L	.44L	6.03		C NI D		9681000340								
22185+4415	31.2	34	97–11	87	20	49	2	.25L	.25L	.43L	2.68		D GB		9600000008								
22186+4540	36.4	55	97– 9	50	8	50	2	.62	.17:	.50L	1.54L	CE	BFI	0	4700000000								
22186+4631	37.2	59	98– 9	46	31	48	2	.27L	.25L	.40L	1.54		C GD		2600000000								
22186+4857	37.7	24	99– 7	32	6	47	2	2.29	.59	.40L	1.38L	BC	AB	1	6700000000			2	13	51898 K5		4	75
22186+4443	37.9	4	97–10	94	25	49	2	.25L	.25L	.40L	3.96		C D		9500000220								
22186+4113	39.5	44	95–13	51	9	59	2	.69	.32L	.40L	5.57L	C	AH		4500000008			1	2	DO 41179		81	123
22186+4908	41.0	16	99– 6	34	6	47	2	7.62	3.52	.50	1.18L	BBC	AAB	0	1700000000			2	4	TMSS +50425		11	29
22189+4121	56.8	14	95–13	46	11	59	2	.32	.25L	.40L	6.78L	C	D G		4500010008								
22189+4450	57.5	55	97–10	36	20	50	2	.25L	.25L	.40L	2.59		C C		9500000200								
22189+4617	58.1	8	98– 9	36	9	49	2	.42	.25L	.40L	1.55L	C	BCN		1600001000			3	13	51904 B5		9	46
22190+4641	2.5	7	98– 9	46	11	48	2	.43	.25L	.47L	1.40L	C	CFJ		3700000000								
22190+4249	3.0	60	96–12	49	36	51	2	.25L	.27L	.45L	3.85		D JJG		9600000220								
22191+4502	9.0	26	97–10	74	20	49	2	.25L	.25L	.52L	2.72		C I B		9281000120								
22192+4218	13.2	30	96–12	68	18	59	2	.37L	.25L	.43	2.36		DC DB		9601000110								
22192+4101	16.4	21	95–13	48	10	59	2	.66	.86L	.40L	5.37L	C	BG		3500000008			1	13	51912 MA		9	86
22193+4838	19.3	19	99– 7	74	26	48	2	.25L	.25L	.40L	1.98		C MC		9500000000								
22193+4523	20.0	47	97–10	27	8	50	2	23.23	9.62	1.72	1.19L	BCD	AAA	0	3603000110			5	13	51913 MB		5	85
22194+4152	29.2	26	95–13	34	9	59	2	.96	.56	.40L	1.35L	CC	BB	2	8500000000								
22195+4923	30.8	15	100– 6	32	22	54	2	.25L	.25L	.40L	1.64		C C		2600000000								
22195+4649	31.2	3	98– 8	46	8	48	2	.78	.30L	.40L	2.04L	C	BD H		4600000000			2	13	51917		7	86
22195+4637	35.0	17	98– 9	66	10	48	2	.53	.39L	.40L	1.87L	C	BH		2600000000			1	2	DO 41206		66	121
22196+4016	38.8	31	95–14	72	10	59	2	.73	.32L	.40L	1.61L	C	BB		2500000000			1	2	DO 41203		86	120
22196+4529	39.7	43	97–10	24	10	51	2	.73	.20:	.40L	1.63L	CF	BH C	0	3600000000			1	2	DO 41207		24	123
22196+4024	41.4	39	95–14	49	7	59	2	1.75	.49	.40L	2.41L	BD	AB J	0	2600000000			2	13	51919 K2		21	66
22199+4330	55.1	10	96–11	25	14	51	2	.43	.25L	.43L	4.87L	D	C LE		9601010028								
22201+4532	6.3	20	98–10	60	13	51	2	.25L	.27L	.40L	1.86		D K A		3601000000								
22201+4150	6.8	21	95–13	97	18	58	2	.29L	.25L	.57L	2.73		D F GB		7600000208								
22203+4446	19.9	6	97–10	48	8	48	2	.57	.25L	.40L	2.10L	C	B E		8501000100			2	13	51930		11	85
22203+4251	21.1	45	96–12	63	23	53	3	.25L	.25L	.40L	6.60		C E		9581100340		8						
22203+4803	22.0	18	99– 8	28	7	50	2	1.66	.95	.42L	1.43L	BC	AAL	0	9600000000								
22206+4003	38.4	3	95–14	59	35	58	2	.25L	.63L	.40L	2.18		D KF		3500000200								
22206+4252	38.8	6	96–12	19	10	54	3	.88	.25L	.40L	1.32L	B	AF L		9701100330		8	1	2	DO 41239		17	111
22206+4734	39.1	37	99– 8	46	13	49	2	.38	.25L	.40L	1.44L	C	C		0500000000								
22207+4523	43.8	23	98–10	108	8	135	2	.25L	.49L	.43L	1.62		D G		9600000100								
22207+4540	46.7	15	98–10	31	29	106	2	.25L	.25L	.44L	2.45		C FG		3600000020								
22208+4232	50.4	9	96–12	43	10	53	3	.33	.25L	.40L	2.65L	C	C		9600000000			1	2	DO 41246		7	116
22211+4218	7.0	10	96–12	58	18	53	2	.25L	.25L	.40L	3.38		D B		5500000000								
22211+4202	7.6	31	96–13	33	8	54	3	.48	.25L	.41L	2.08L	B	BCFD		8600001330		8						
22211+4550	7.9	7	98– 9	72	18	49	2	.25L	.25L	.90L	2.65		C GB		9500000020								
22211+4405	8.0	38	97–11	83	23	50	2	.25L	.25L	.40L	1.95		E NC		5500000020		8						
22212+4811	13.1	18	99– 7	71	33	50	2	.43L	.25L	.40L	2.46		E K F		9600000320		8	1	32	X2221+481		27	8
22212+4055	16.1	35	95–14	52	12	59	2	.25L	.41L	.98	2.06		CD LBB		6600000008			2	12	ZG 2221+40		41	150
22213+4433	20.7	25	97–11	42	11	49	2	.55	.24	.40L	1.22L	FD	BD	3	4500000000								
22214+4206	28.1	52	96–13	21	8	53	3	.25L	.25L	.56	7.37		CC EDD		2400011540			C	1	32	X2221+421		91	12
22214+4505	29.0	52	98–10	51	8	52	2	.48	.25L	.40L	1.38L	C	BF		9600000000			1	13	51957 G5		15	75
22215+4337	30.2	26	97–11	33	22	52	2	2.90L	.25L	.40L	1.87		D G MB		9700000018								
22215+4933	32.5	30	100– 6	41	6	47	2	1.20	.36	.40L	5.77L	BE	BB	0	4400000008								
22215+4004	32.7	52	95–14	37	12	59	2	.25L	.25L	1.17	6.24		ED DB		3481000220			C	1	32	X2221+400		106	12
22217+4914	42.0	51	100– 7	60	12	49	2	.25L	.25L	1.00	1.37L		C EB		6701000110								
22217+4545	42.5	29	98–10	49	9	49	2	.65	.32L	.40L	1.31L	B	BF		9600000000			1	2	DO 41265		60	121
22218+4406	48.5	15	97–11	102	25	49	2	.25L	.25L	.72L	3.48		C GB		5600000230		8	1	32	X2221+440		90	8
22219+4212	57.7	46	96–13	30	9	52	3	.95	.54	.52:	3.52:		CCFD AAFD	2	2500010310								
22220+4353	0.2	58	97–11	33	18	52	2	.25L	.25L	.40L	2.25		C FB		6601000000								
22220+4151	1.3	44	96–13	24	14	52	3	.25L	.25L	.59:	8.50		DD EDC		9400000458		8						
22220+4946	4.6	43	100– 6	65	18	46	2	.25L	.25L	.43L	2.05		D H DC		7500000208		4						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
22220+4616		5.1	48	98	9	55	13	52	2	.38	.25L	.40L	1.86L	E	CF		7700000000								
22222+4552		13.2	2	98	10	43	23	50	2	.25L	.25L	.60L	3.02	D	EC		9581000310								
22222+4443		17.6	28	97	10	29	10	49	2	1.07	.33	.40L	1.25L	CC	AB	0	4500000000								
22223+4659		18.0	40	99	9	54	10	49	2	.55	.25L	.40L	1.81L	F	BJ H		2601010000			2	2	DO 41285		48	118
22223+4630		20.1	58	98	9	38	8	49	2	.47	.25L	.40L	1.23L	C	CF		4801100000								
22223+4327		22.9	49	97	12	21	9	51	2	2.12	37.10	22.40	9.54	BBDD	AAAA	0	8400001008			1	2	DO 41288		85	98
22224+4600		24.8	41	98	9	109	19	50	2	.25L	.25L	1.07L	3.36		D HB		9500000100								
22224+4346		27.1	7	97	11	97	26	50	2	.28L	.25L	.40L	3.31		C D E		6600000220		C	1	32	X2222+437		47	12
22224+4913		27.2	5	100	7	51	10	52	2	1.05	.33:	.43L	2.43L	ED		BFFH	8601012210		4	2	13	51970 B8P		22	45
22225+4131		34.5	11	96	13	37	8	53	3	.64	.25L	.40L	7.45L	B		BE F	8400000108			1	2	DO 41292		17	101
22226+4028		39.7	59	95	14	45	14	58	2	.25L	.25L	.59	2.85		CD K EB		6500000008								
22226+4554		40.4	26	98	10	44	30	52	2	.25L	.25L	.41L	2.55		C GC		9500010210								
22228+4142		50.9	13	96	13	37	15	54	3	.25L	.25L	.46L	7.26		C MFD		9401211568		C						
22228+4531		53.0	47	98	10	32	9	49	2	.60	.25L	.40L	1.26L	C	BG		7600010000			1	13	51974 K2		2	78
22228+4629		53.8	18	98	9	89	30	51	2	.25L	.25L	.40L	1.85		C D		5700200010								
22229+4125		57.2	47	96	13	109	23	58	2	.76L	.63L	.40L	1.93		D B		9600000008								
22229+4822		58.1	42	100	7	38	9	48	2	.78	.33	.40L	2.69L	BC	AC E	0	9400101000								
22230+4146		1.8	31	96	13	40	8	51	3	.31	.25L	.40L	11.50L	C	CG H		9401110238			2	13	51976 K5		13	73
22230+4133		5.5	25	96	13	40	16	54	3	.25L	.25L	.40L	3.16		C I B		9501100108								
22234+4933		24.4	38	100	7	44	9	46	2	.54	.25L	.40L	1.32L	B	BG		7700000000								
22234+4626		25.8	7	99	9	29	6	48	2	1.69	.84	.53L	1.22L	CC	AAEJ	0	5800000000								
22236+4540		38.3	53	98	10	64	10	50	2	.46	.28L	.40L	1.00L	C	BF		7702000210		4						
22236+4820		40.4	60	100	8	60	11	47	2	.37	.25L	.40L	1.41L	C	C		8600100000								
22236+4003		41.4	35	95	15	28	13	59	2	.25L	.25L	.74	3.23		CD BA		7400000008			3	9	U12034		83	153
22238+4337		48.4	48	97	12	52	17	49	2	.25L	.25L	.40L	2.92		C GB		4500000000								
22240+4532		2.6	47	98	10	34	6	48	2	1.43	.58	.40L	1.00L	BC	AA	0	8701000010		8						
22241+4237		7.4	13	97	12	61	13	51	2	.63	.25L	.40L	1.83L	C	B		0600000000			2	13	51991		7	83
22241+4817		8.1	26	100	8	40	8	48	2	.73	.20:	.40L	1.20L	CE	BF	0	0700200000			1	2	DO 41351		49	123
22242+4909		13.1	56	100	7	46	10	47	2	.83	.27L	.40L	1.23L	C	BF I		9600000000			3	13	51994		6	85
22243+4942		23.1	41	100	6	42	14	47	2	.25L	.25L	.54	1.50:		CD CBD		7601000008								
22244+4004		28.9	58	95	15	37	21	58	2	.25L	.25L	.48L	2.85		E JB		9500000108								
22245+4813		31.5	31	100	8	45	8	49	2	.48	.22:	.40L	1.42L	CF	BF	0	0701100000			1	2	DO 41366		47	121
22246+4353		41.3	43	97	11	49	9	50	2	.75	.30:	.40L	1.37L	CF	BG	0	5300000000			1	2	DO 41369		41	111
22247+4049		43.9	24	96	14	29	11	55	3	.25L	.25L	.57:	3.76	DD	G GB	0	7581000218		4						
22247+4429		44.3	52	98	11	35	6	52	2	10.80	6.24	1.02	1.30L	BBC	AAB	0	0600000000			3	4	TMSS +40509		41	26
22247+4959		46.1	2	101	6	54	9	50	2	.45	.29L	.40L	4.92L	C	BD		7500110008								
22248+4509		51.4	9	98	10	26	6	49	2	9.26	2.71	.84	1.64L	BCC	AAB	0	6600001000			3	3	RAFGL 2904		16	13
22249+4304		54.1	44	97	12	42	7	50	2	1.71	.47	.40L	1.16L	BC	AB	0	2600111000			1	13	52010 MA		6	86
22249+4532		55.9	15	98	10	44	11	49	2	.30L	.25L	.62	1.63L		C CE		9600000000			1	13	52011 A2		17	72
22250+4455		5.0	56	98	11	42	9	50	2	.53	.25L	.40L	1.52L	B	BI		6400000000			2	13	52015		18	82
22250+4110		5.9	35	96	14	37	12	53	3	.25L	.25L	.89	8.13		DC N FB		9580000558								
22251+4300		6.7	46	97	12	43	10	50	2	.37	.25L	.40L	1.24L	C	E		2600110000			1	13	52016		11	85
22251+4332		8.0	4	97	12	60	31	51	2	.25L	.25L	.40L	1.70		C J D		1600000000								
22251+4930		8.0	30	100	7	41	10	47	2	.41	.40L	.40L	1.71L	C	CJ		5600100000			1	2	DO 41382		75	111
22251+4133		8.9	6	96	13	78	17	51	2	.45L	.25L	.56L	7.60		D N FB		9501000208		4						
22252+4958		16.6	53	101	6	86	8	51	2	.35	.25L	.40L	6.07L	D	B		6500110008								
22253+4849		19.5	3	100	7	55	23	49	2	.39L	.25L	.40L	2.13		C E FD		6500000120		8						
22254+4929		27.3	5	100	7	22	5	46	2	2.07	.59	.40L	1.42L	BC	AA H	0	5500100000			2	2	DO 41400		49	96
22255+4319		30.1	37	97	12	43	8	50	2	.43	.25L	.40L	3.74L	C	B I		2500000000								
22259+4529		54.7	24	98	10	34	6	48	2	2.40	.80	.40L	1.40L	BC	AB	0	9600000000								
22259+4351		55.2	52	98	12	23	6	49	2	5.32	1.36	.40L	1.13L	BC	AAF	0	1700000000								
22259+4546		56.0	54	99	10	57	36	50	2	.25L	.25L	.40L	1.55		C F		8600000000			4	13	52028 K5		4	67
22263+4517		20.7	29	98	10	93	27	52	2	.25L	.25L	.40L	1.62		D B		9600000000								
22263+4816		23.6	58	100	8	63	8	50	2	.78	.27L	.40L	1.71L	C	AB		2600000000			2	13	52040 K0		20	77
22264+4436		29.7	50	98	11	55	27	49	2	.27L	.25L	.43L	1.51		D C		3400000000								
22265+4045		32.2	36	96	14	103	21	52	2	.25L	.25L	.40L	2.34		D B		9800000008								
22265+4912		32.5	16	100	7	48	10	47	2	.47	.25L	.40L	1.57L	C	B		5601000000			2	13	52042 K2		2	80
22266+4216		40.2	7	97	13	29	13	52	2	.25L	.25L	.93	6.01L		C MBD		0400000008								
22267+4952		42.7	50	101	7	33	8	48	2	7.12	2.40	.45:	1.40L	BBF	AAAE	0	3601000100			4	13	52045		6	88
22267+4135		45.6	13	96	14	48	25	52	2	.59L	.65L	.49L	2.61		D FC		7600000018								
22268+4003		49.3	32	96	15	17	5	54	3	21.29	7.86	1.14	6.07L	BBC	AAAB	0	9700111128	16		5	13	52048 M5E		3	75
22268+4935		50.8	51	101	7	43	7	48	2	1.84	.70	.40L	1.16L	BF	ABM	0	3600000000								
22268+4010		51.2	22	96	15	26	14	56	3	.32L	.25L	.61:	6.07		CD L DB		8700100128								
22269+4250		58.7	26	97	13	54	11	52	2	.54	.25L	.40L	1.40L	C	BK		5600000000								
22270+4126		1.6	7	96	14	54	26	52	2	.25L	.25L	.45L	2.50		D DD		9600000008								
22270+4054		2.8	42	96	14	18	11	54	3	.25L	.25L	.62	12.77L		C LDB		9681203658								
22272+4832		14.9	1	100	8	31	11	53	2	1.32	.70	.40L	1.25L	CC	AA	0	4500000000								
22273+4032		20.4	39	96	15	43	18	53	2	.30L	.25L	.52	6.64L		F EB		9600101438		C						
22274+4726		26.3	60	100	9	26	6	49	2	47.08	12.14	2.05	1.42L	BBC	AAA	1	1600000000			5	13	52055 +++		2	45
22274+4101		26.9	50	96	14	38	18	56	3	.25L	.25L	.92	13.03L		C KEC		9680144558		1						
22274+4005		27.8	58	96	15	37	10	56	3	.25L	.25L	1.54:	14.60		FE HA		8682166618								
22274+4011		29.9	25	96	15	56	8	56	3	.25L	.25L	.57	14.60L		E FB		7601266248								
22275+4547		31.3	20	99	10	31	21	52	2	.25L	.25L	.40L	2.69		F C		8580000120			8	1	32	X2227+457		80	8
22277+4529		45.5	15	99	10	38	10	49	2	.64	.25L	.40L	1.26L	C	B		8601100020			8	2	13	52064 K2		5	80
22277+4110		46.1	8	96	14	60	9	51	2	.58	.34L	.40L	7.49L	C	BH		9600000008				1	13	52065		11	85
22277+4534		46.1	39	99	10	26	6	50	2	8.25	3.86	.97	2.18L	CCC	AABE	0	8501100020			8	2	4	TMSS +50434		27	26
22277+4646		47.1	28	99	9	43	22	50	2	.25L	.25L	.40L	2.21		C J D		3600000100								
22278+4853		53.4	38	100	7	51	9	47	2	.48	.22:	.40L	1.36L	CF	BM	0	4500000000								
22278+4022		53.9	40	96	15	76	18	59	2	.38L	.25L	.60	9.44L		C ECD		9603102308								
22279+4143		57.8	52	97	14	41	9	50	2	.64	.25L	.40L	7.74L	C	B		2500000008								
22280+4103		1.8	39	96	14	39	12	51	2	.25L	.35L	1.01	7.51:		CD DCC		9680022238			1					
22280+4905		2.7	58	101	7	24	6	46	2	1.63	.40	.40L	1.20L	BC	ABJM	0	2500000000				2	13	52073 K0		1	65
22280+4842		3.2	8	100	8	48	12	49	2	.47	.22:	.40L	1.15L	CD	CD	1	3500000000								
22281+4610		9.4	21	99	10	87	14	53	2	.26	.25L	.40L	1.54L	C	E J		9600000000				1	13	52076 K2		22	75
22281+4014		11.5	28	96	15	24	8	55	3	.25L	.21	1.87	29.44:		ECE HDDE		9502167468								
22282+4639		13.7	4	99	9	45	8	50	2	.54	.25L	.40L	1.26L	C	B		1500000000				2	13	52077		4	80
22283+4251		19.7	56	97	13	57	9	50	2	.56	.25L	.40L	3.94L	F	BN F		6501000000				2	13	52079 B3		6	45
22283+4019		20.4	17	96	15	30	13	57	3	.25L	.28L	1.63	11.05L		C HCE		9681356468								
22283+4030		21.6	58	96	15	35	3	55	3	.25L	.25L	.90	7.24:		DF FBD		9742101208								
22283+4228		22.9	8	97	13	62	11	51	2	.42	.25L	.40L	1.53L	C	C G		6000000000				2	13	52081		4	87
22284+4537		26.1	21	99	10	79	33	52	2	.25L	.25L	.52L	1.47		C FE		7700000000								
22286+4731		38.4	24	100	9	19	5	49	2	2.20	1.31	.43L	4.37L	BC	AABK	0	1500001000								
22286+4015		41.6	41	96	15	33	11	54	3	.38L	.25L	1.57	5.27L		C CHB		9702157578								
22286+4051		41.6	37	96	14	52	14	49	2	.66L	.25L	.80	4.17		CD M EA		9701100228		8						
22288+4029		50.0	50	96	15	36	8	52	2	.42L	.31L	.75	18.12L		D CC		9601302108								
22288+4653		51.4	51	100	9	54	8	52	2	.89	.25L	.40L	1.34L	C	BD		2600000000			2	2	DO 41485		40	98
22291+4057		6.8	25	96	14	52	12	49	2	.44	.25L	.40L	7.84L	C	B		8602100108			1	13	52101 K2		26	80
22291+4228		7.3	27	97	13	65	10	51	2	.86	.33L	.61L	1.65L	D	ACN		7600000000								
22291+4353		8.3	6	98	12	71	35	50	2	.26L	.25L	.42L	2.05		D D		3601000000								
22291+4022		11.8	55	96	15	31	11	55	3	.25L	.25:	1.82	18.12L		FD GCE		9600134438								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
22292+4053	12.9	29	96–14		44	16	50	2	.25L	.25L	.51	3.91L	C	CA		9701200228		8						
22292+4034	16.5	49	96–15		39	13	52	2	.25L	.25L	1.16	15.12L	F	JB		7600225438								
22293+4549	22.0	50	99–10		28	21	46	2	.25L	.25L	.79L	2.48	C	BC		9581000230		8						
22294+4800	28.4	29	100–8		32	7	48	2	1.26	.27	.40L	1.29L	CD	AE	0	0600000000								
22296+4623	38.2	26	99–10		67	28	48	2	.25L	.25L	.40L	1.71	C	HB		5600000000								
22296+4732	38.3	41	100–9		19	5	48	2	1.23	4.11	1.38	1.30L	BBE	AAA	0	1700000000								
22296+4539	40.5	17	99–10		31	23	49	2	.25L	.25L	.45L	2.00	F	L MD		9680000000			1	11	PK 100–8.1		30	
22297+4031	42.1	22	96–15		24	11	53	2	.33L	.26L	1.41	14.20L	D	KECB		9600125238								
22298+4140	52.9	17	97–14		28	10	54	2	1.08	.43	.40L	1.62L	BC	AAF	2	6600000000								
22298+4038	53.6	12	96–15		52	10	53	2	.39L	.25L	.68	5.85L	C	BC		9702025328								
22303+4618	18.6	11	99–10		35	19	51	2	.25L	.25L	.40L	2.19	C	B		6580000000								
22303+4023	22.6	14	96–15		99	18	52	2	.36L	.62L	1.84L	2.44	D	MCB		9700000008								
22303+4411	23.1	51	98–12		30	10	49	2	.54	.25L	.40L	1.48L	F	CL		5600000000								
22304+4603	25.4	47	99–10		92	27	49	2	.25L	.45L	.40L	1.82	C	E C		7600000010			1	13	52120		2	86
22304+4516	26.4	8	99–11		34	6	50	2	2.07	.61	.40L	4.25L	BC	AB	0	7400000008								
22305+4050	35.9	28	97–15		36	11	51	2	.25L	.25L	.89	6.01:	CF	HA		4700000208			3	2	DO 41531		17	98
22306+4823	38.7	25	101–8		46	7	47	2	1.77	.54	.40L	1.06L	BC	AB	0	1701000000								
22307+4004	42.6	49	96–15		82	18	52	2	.25L	.25L	.46L	2.84	D	FC		9700000008			2	13	52126		11	87
22307+4421	45.9	32	99–12		107	26	53	2	.25L	.25L	.40L	1.88	D	D		3500000020								
22308+4834	50.8	60	101–8		48	11	48	2	.34	.25L	.40L	1.42L	C	D		1600000000								
22308+4549	52.1	4	99–10		41	7	50	2	1.24	.25:	.40L	1.11L	BD	AB	0	9700000000			2	13	52131 K5		3	81
22313+4033	21.7	33	97–15		36	7	52	2	1.42	.33	.40L	5.50L	BC	AC F	0	9502100208			4	13	52140 K0		7	67
22314+4026	24.4	9	97–15		32	8	51	2	1.46	.42	.40L	5.92L	BD	AC	0	9500200108			1	23	DG 187		377	
22314+4705	26.1	16	100–9		39	8	50	2	.57	.25L	.40L	1.59L	C	BG		1500010000			1	2	DO 41563		66	111
22314+4032	27.5	22	97–15		47	15	54	2	.25L	.25L	.95	5.17:	CE	FB		9503200208			2	2	DO 21575		40	60
22315+4741	30.1	58	100–9		29	12	50	2	.52	.25L	.62L	1.52L	C	CKL		3600010000			2	13	52145		7	80
22315+4313	33.0	39	98–13		38	6	54	2	1.44	.36	1.03L	3.01L	BC	ACMF	0	0500001000			1	13	52146 K5		4	80
22317+4024	44.7	47	97–15		36	14	53	2	.25L	.25L	.65	5.89L	C	FLEI		9602112018		2	1	23	DG 187		274	
22317+4802	47.9	5	101–9		41	7	49	2	1.15	.35	.40L	1.74L	CC	AC I	0	0500000000			1	16	14215		21	128
22318+4533	53.1	60	99–11		62	14	54	2	.25L	.25L	.52L	1.99	D	CA		9500000008								
22319+4419	58.9	25	99–12		38	5	49	2	1.49	.38	.40L	1.44L	CD	AC	0	4600000000			1	2	DO 41573		66	118
22320+4103	5.5	27	97–15		61	14	53	2	.43L	.25L	.85	2.36L	C	L BG		2700100000			3	9	U12086		27	148
22321+4332	11.5	49	98–12		43	10	50	2	.25L	.25L	1.13	3.41	CD	GKBA		2580000020		8	4	9	U12088		49	151
22322+4412	14.2	34	99–12		27	6	50	2	1.98	1.03	.40L	1.18L	BC	AAE	0	6600000000								
22323+4620	18.3	15	100–10		56	9	52	2	.63	.21:	.40L	1.40L	CE	BC	0	4600000000			1	2	DO 41584		16	115
22323+4649	21.1	39	100–10		42	9	50	2	.43	.25L	.40L	1.40L	C	C		2500010000								
22323+4059	23.3	25	97–15		40	16	54	2	.36L	.25L	.46	1.87L	D	D		2702110010		4						
22324+4446	26.2	16	99–11		46	8	51	2	.55	.50L	.40L	1.08L	D	BD E		6700002018								
22324+4642	26.9	9	100–10		32	5	51	2	3.78	1.56	.40L	1.14L	BC	AAI	0	4500010000			3	4	TMSS +50436		21	29
22326+4954	40.4	20	102–7		45	14	50	2	.25L	.25L	.85	1.47:	CD	BE		3500000000			3	9	U12095		60	156
22327+4449	44.0	40	99–11		26	6	50	2	1.94	.47:	.40L	3.84L	BD	AB	0	7600002008			2	2	DO 41599		49	93
22328+4131	48.0	15	97–14		82	21	53	2	.79L	.25L	.40L	1.98	C	M C		6500000000								
22330+4821	0.7	22	101–8		67	12	49	2	.38	.25L	.40L	1.48L	D	CE		3500000000								
22330+4832	2.1	29	101–8		57	10	49	2	.51	.26L	.40L	1.26L	C	AK		2500000000			1	13	52161		22	78
22331+4453	6.6	41	99–11		49	7	52	2	1.43:	.30:	.40L	4.08L	FD	AA	3	9400001008			1	13	52162 K5		6	70
22333+4531	18.8	59	100–11		23	8	51	2	.46	.28L	.40L	3.63L	D	BG		9400000008			1	2	DO 41617		86	103
22334+4429	27.8	17	99–12		55	3	51	2	1.63	.48	.40L	1.90L	BD	AC J	0	3500001000			2	13	52167 K5		16	80
22334+4943	28.7	7	102–7		74	14	52	2	.44	.25L	.40L	1.39L	C	BH		4500101000								
22335+4947	31.1	58	102–7		60	10	51	2	.57	.23:	.40L	1.61L	ED	AH E	0	3400111100								
22335+4042	31.8	36	97–15		60	12	54	2	.37L	.25L	1.09	2.94:	CD	AB		9400000108								
22335+4209	33.1	32	98–14		34	23	54	2	.25L	.27L	.40L	2.37	C	FMC		4581000000								
22336+4459	37.7	22	99–11		81	12	50	2	.37	.25L	.40L	4.51L	C	DG		9300000008								
22339+4215	55.4	35	98–14		31	5	52	2	2.05	.72	.40L	4.08L	BC	AA D	0	3500000000			1	2	DO 41620		74	101
22339+4332	55.5	36	99–13		56	9	50	2	.45	.30L	.40L	1.34L	C	BJ		2500000000								
22339+4753	57.6	22	101–9		54	12	50	2	.25L	.26L	1.03	2.09	CC	FBB		2500000000								
22340+4114	2.1	17	97–15		115	30	52	2	.26L	.25L	.40L	2.10	D	F FE		2700000000								
22340+4303	3.2	44	98–13		39	11	51	2	.43	.26L	.40L	1.47L	C	CCLE		3300001000								
22340+4042	5.6	48	97–15		49	8	54	2	1.07	.23:	.40L	6.31L	ED	AC	0	9300000008			1	2	DO 41637		44	118
22340+4800	5.6	52	101–9		25	6	48	2	6.40	2.36	.43	1.00L	BCD	AAC	0	7600000000			5	1	BY LAC		5	3
22340+4403	6.0	11	99–12		57	10	50	2	.85	.25L	.40L	1.42L	C	BDM		4601000010			1	2	DO 41635		83	106
22341+4956	6.0	12	102–7		27	11	50	2	1.10	.56	.40L	1.43L	CD	AB E	0	8600000008								
22344+4931	28.7	25	102–7		89	28	50	2	.43L	.25L	.40L	1.80	C	E B		2400000020		8						
22345+4316	32.3	54	99–13		28	7	51	2	2.08	.52	.40L	1.30L	BC	AAM	0	0600020000		1	1	13	52180 MB		9	86
22347+4847	42.9	4	101–8		33	7	50	2	2.44	.69	.40L	1.14L	BC	AA	3	3600000000			1	2	DO 41661		57	93
22348+4320	48.3	35	99–13		41	11	52	2	.35	.25L	.40L	1.52L	C	D		0600020000		1	1	13	52186 K0		20	73
22348+4446	49.6	16	99–12		36	7	52	2	1.67	.60	.40L	1.23L	BC	AAM	1	1600000000			2	2	DO 41662		25	123
22348+4834	51.8	29	101–8		29	7	50	2	3.01	1.10	.40L	1.00L	BC	AA	3	4600001000			1	1	BD LAC		3	3
22349+4719	54.3	27	101–9		52	9	50	2	.36	.35L	.40L	1.15L	C	BE		2600000000								
22349+4202	56.8	9	98–14		19	12	52	2	.25L	.25L	.72	5.34	DC	DB		3600001200		4						
22349+4452	58.7	31	99–12		37	33	58	2	.88L	.25L	.40L	1.58	D	D B		7700000008								
22350+4232	2.9	57	98–14		45	7	51	2	1.81	.46	.40L	1.49L	BD	AB	0	0600000000			1	13	52190 K5		6	70
22352+4735	13.6	49	101–9		98	34	51	2	.26L	.25L	.40L	1.46	F	E		2600000220								
22352+4121	14.4	35	98–15		44	11	53	2	.28L	.25L	.36	1.46L	F	I		2700000000								
22352+4842	16.9	14	101–8		39	10	50	2	.87	.42	.40L	1.45L	BF	AC I	0	5500000000								
22353+4046	19.0	14	97–15		94	21	53	2	.57L	.25L	.41	8.95L	C	G		9301000018								
22356+4951	36.3	45	102–7		48	19	54	2	.78L	.67L	.40L	1.90	D	MDB		7600000208		4						
22356+4646	38.6	4	101–10		100	33	52	2	.25L	.25L	.43L	1.19	C	GD		3600000000								
22357+4604	47.8	17	100–11		58	36	55	2	.77L	.57L	.40L	1.48	E	L C		8700000000								
22360+4152	0.2	56	98–14		42	10	54	2	.29	.25L	.45L	2.79L	F	E		7600100220		C						
22360+4759	0.3	23	101–9		55	10	49	2	.37	.25L	.40L	1.41L	C	AKH		8600100120		8	1	13	52207		29	85
22361+4156	6.5	39	98–14		58	26	53	2	.26L	.25L	.60L	4.02	C	KDF		7600100220		C	1	32	X2236+419		16	12
22361+4455	7.4	22	100–12		43	10	52	2	.80	.25L	.40L	1.00L	C	BD		1700000000			2	13	52211 F8		2	65
22361+4530	8.7	3	100–11		67	28	52	2	.25L	.25L	.41L	3.38	C	LID		9500000220		C						
22361+4818	9.3	57	101–9		68	21	51	2	.25L	.25L	.40L	2.07	C	GB		6580000230		8	1	32	X2236+483		162	8
22361+4627	11.5	22	100–10		60	10	49	2	.60	.33L	.40L	1.76L	C	AH		3600000000			1	13	52212 K2		4	82
22363+4916	20.2	46	102–8		44	10	54	2	.91	.28L	.40L	1.07L	B	AC		2700000000			1	13	52216 K5		2	83
22363+4800	22.1	6	101–9		63	27	51	2	.25L	.25L	2.94L	2.51	C	IE		7500100120		8	1	32	X2236+479		107	8
22363+4752	22.4	12	101–9		57	21	50	2	.25L	.25L	.42L	2.54	E	GC		8500000120		8						
22365+4205	32.0	50	98–14		79	12	52	2	.31	.25L	.40L	2.36L	C	D		5700000000			1	2	DO 41710		50	106
22369+4559	57.0	46	100–11		39	9	53	2	.86	.56	.40L	1.53L	BC	BB M	2	9700000000			1	1	BZ LAC		11	3
22370+4717	4.7	41	101–10		86	14	48	2	.43L	.25L	.53	1.28L	C	B		3500000000								
22370+4805	5.7	16	101–9		35	9	52	2	2.43	.75	.40L	1.00L	BC	AB	0	6600000000			2	1	BE LAC		11	3
22371+4020	8.4	13	97–16		51	12	55	2	.32	.25L	.40L	6.64L	C	D M		9200000008			2	13	52230 K2		12	76
22372+4118	16.8	30	98–15		34	13	53	2	.25L	.62L	.85:	8.06	DE	FB		9501001428								
22374+4206	25.2	36	98–14		41	6	52	2	2.53	1.16	.40L	2.23L	BC	AAFL	0	6600101000								
22374+4453	29.2	4	100–12		29	6	52	2	4.52	1.87	.24:	1.00L	BBC	AAB	0	0600000000			1	2	DO 41737		36	120
22375+4130	31.5	32	98–15		48	9	52	2	.57	.25L	.40L	5.08L	F	BG		9600101008			1	2	DO 41738		65	123
22375+4647	32.2	52	101–10		32	13	54	2	5.03	1.13	.40L	1.18L	CC	AA	0	2600000000			3	13	52240 MB		6	77
22375+4926	32.5	28	102–8		45	10	51	2	.52	.27L	.40L	1.02L	B	BE		2700000000								
22378+4206	50.0	11	99–14		48	10	52	2	.25L	.25L	1.56	3.15		CB GI AA		5600101000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22378+4024	51.7	28	98–16	30	7	52	2	14.02	4.37	.97	5.21L	BCC	AAB	0	9401000008	17		5	13	52247 M0		5	70
22378+4103	52.3	19	98–15	41	9	55	2	.48	.25L	.40L	7.19L	C	B		9301000008			2	13	52246 K0		17	75
22378+4134	52.9	48	98–15	70	27	52	2	.32L	.77L	.65L	2.62	F	KDC		9600000108								
22379+4353	58.2	17	99–13	48	25	54	2	.25L	.35L	.40L	1.99	C	CHC		1500000000								
22380+4159	2.2	39	98–14	72	11	54	2	.38	.25L	.40L	2.12L	C	C		9600000000			2	13	52248 K5		21	81
22382+4602	12.6	46	101–11	42	29	47	2	.25L	.25L	.47L	1.71	E	C		6580000000								
22383+4400	19.4	54	100–13	43	8	51	2	11.28	2.96	.42:	1.31L	BCD	AAD	0	1600000000	01		4	13	52251 K0		2	45
22383+4436	23.9	60	100–12	29	5	51	2	1.45	.41	.56L	1.00L	BC	ABI	0	0600000000			1	2	DO 41761		61	91
22385+4313	32.0	55	99–13	53	9	52	2	.91	.25L	.40L	1.47L	D	BK		1400000000			2	13	52253 K5		4	78
22385+4944	34.0	54	102– 8	33	7	51	2	25.49	17.49	2.66	1.38L	FBD	AAAG	0	0600000110	25		4	1	GI LAC		44	3
22385+4106	35.5	3	98–15	53	8	54	2	.69	.29L	.40L	6.01L	C	BG		9400100008			1	2	DO 21663		56	103
22387+4220	45.5	9	99–14	51	10	52	2	.88	.27L	.40L	1.65L	C	AF		3600000000			1	13	52259 K5		6	82
22387+4210	47.7	23	99–14	73	33	53	2	.32L	.25L	.48L	2.01	C	DE		6601000110								
22388+4146	52.2	0	99–15	34	26	55	2	.25L	.25L	.42L	3.22	D	EC		9700000320		C	1	32	X2238+417		53	12
22392+4715	12.2	31	101–10	43	12	51	2	.36	.65L	.40L	1.71L	C	DN K		2500000000			1	2	DO 41777		84	121
22393+4602	18.3	56	101–11	42	8	50	2	1.33	.36	.40L	1.67L	CD	AB	2	4501000000			2	13	52267 K5		10	80
22393+4117	21.7	9	98–15	50	7	52	2	1.80	.67	.40L	7.23L	BF	AB	0	9400000008			2	13	52270 K0		6	60
22393+4957	22.2	37	103– 7	61	12	49	2	.37	.25L	.40L	1.00L	C	B K		0700000000			1	13	52269		15	85
22394+4514	24.7	19	100–12	49	43	72	2	.25L	.25L	.40L	2.19	C	D		7700000000								
22394+4456	28.6	2	100–12	54	8	54	2	.74	.26L	.40L	1.71L	C	BC		4600000000			2	13	52275 K5		11	82
22394+4344	29.8	23	100–13	18	7	53	2	1.19	.27:	.40L	1.20L	CD	AC	0	1600001000			2	13	52277 K5		2	87
22395+4217	35.1	8	99–14	20	7	52	2	14.79	7.78	1.22	1.52L	BCC	AAB	0	2700000000	15		4	2	DO 41783		59	111
22395+4253	35.9	34	99–14	54	9	51	2	.65	.30L	.52L	1.39L	C	BCGH		0600000000			1	2	DO 41784		66	101
22399+4951	54.1	10	103– 8	58	11	50	2	.52	.22:	.40L	1.00L	CF	BE	0	0700000000								
22399+4207	54.5	57	99–14	71	8	55	2	.34	.25L	.40L	1.79L	C	D		4600001000			1	13	52282 K0		10	76
22399+4903	56.3	27	102– 8	29	6	52	2	7.70	4.88	.90	1.37L	BBC	AAA	0	0500000000			1	1	BF LAC		63	3
22403+4701	18.2	13	101–10	22	9	50	2	.59	.25L	.43L	1.17L	B	BFLG		1500000000			1	13	52288		9	90
22405+4521	34.9	5	101–12	26	21	52	2	.25L	.49L	.46L	2.11	D	FJD		6700000000								
22408+4131	52.1	22	99–15	38	9	52	2	1.04	.28	.40L	6.51L	CD	AC	0	9400001008			1	2	DO 41831		86	86
22409+4654	54.3	19	101–10	35	9	50	2	.74	.22:	.40L	1.12L	BD	BC	0	1400000000			3	13	52296 B9		4	63
22409+4338	56.1	56	100–13	26	9	54	2	1.48	.67	.40L	1.48L	BD	AB	0	0500000000								
22410+4515	1.5	58	101–12	22	9	50	2	.60	.26L	.40L	1.54L	C	BDH		4700020000		1	2	13	52297 K2		1	78
22410+4206	2.2	23	99–14	34	5	51	2	7.66	2.51	.45:	1.20L	BCD	AADH	0	2800000000			3	13	52298 M5E		5	82
22410+4324	4.2	40	100–13	36	7	53	2	1.39	.62	.40L	1.46L	BC	AB	0	0400002000		2	1	1	ST LAC		16	3
22410+4456	4.3	11	100–12	75	27	52	2	.25L	.25L	.40L	1.83	C	M D		4600000000								
22410+4101	5.1	19	99–15	40	5	51	2	1.68	.68	.40L	4.80L	BC	AB	0	6400101228		8						
22411+4906	11.1	40	103– 8	39	10	50	2	.61	.26L	.40L	1.27L	C	BJ		0500000000								
22412+4049	16.6	20	98–16	34	13	53	2	.25L	.25L	.77	3.53	DD	BB		5500000208								
22413+4059	18.6	3	99–15	29	12	53	2	.42L	.25L	.83	4.03:	CD	HJDB		6500101228		8						
22414+4309	29.8	53	100–14	44	10	53	2	.61	.31L	.40L	1.52L	E	BE		0500000000			2	1	CE LAC		25	3
22415+4708	30.6	46	102–10	36	7	51	2	1.76	.43	.40L	1.44L	BC	ABI	0	1600000000			1	13	52310 K0		15	70
22415+4416	33.9	60	100–13	30	15	54	2	.72	.19:	.40L	1.53L	DD	AB	1	1400000000								
22415+4335	35.5	54	100–13	69	13	54	2	.37	.25L	.40L	1.91L	C	B		0500000000			2	13	52311 K5		10	85
22415+4431	35.6	35	100–12	99	31	53	2	.31L	.25L	.40L	2.60	C	I GLE		2600000120		8	1	32	X2241+445		105	8
22418+4219	49.2	41	99–14	36	6	54	2	1.36	.53	1.36L	1.60L	CC	AAL	0	1600001000								
22418+4133	51.4	21	99–15	21	6	51	2	2.87	.69	.40L	7.36L	BC	AB J	0	5400000008			4	13	52317 K0		3	51
22421+4745	9.0	15	102–10	100	24	52	2	.25L	.25L	.40L	1.97	F	C		4500000000								
22421+4909	9.8	0	103– 8	36	8	50	2	3.16	.87	.40L	1.00L	BC	AA	1	0500000000			2	13	52320 K5		8	71
22425+4928	32.6	7	103– 8	25	6	52	2	4.00	1.57	.25:	1.00L	BED	AAF	7	0700000000			1	1	RV LAC		2	3
22426+4554	38.2	2	101–11	46	12	52	2	.50	.25L	.40L	1.19L	C	CD		2701000000			1	13	52328 K2		20	85
22427+4358	47.8	48	100–13	93	17	52	2	.30L	.25L	.42	1.53L	C	N D		1600000000								
22428+4912	49.3	58	103– 8	49	10	51	2	1.15	.34	.40L	1.14L	CD	ACH	0	0600000000			1	17	3153 N,LR		6	120
22430+4656	5.5	23	102–10	38	7	53	2	7.26	1.68	.40L	1.28L	BC	AA	0	2401000000			3	13	52334 MB		4	75
22433+4136	21.0	56	99–15	18	6	56	2	.32L	.92	5.87	13.29	CCD	DBCB		7341122220		F	2	13	52339 A0		31	80
22433+4706	23.8	58	102–10	68	14	52	2	.29	.26L	.40L	1.54L	C	BE		1400000000								
22436+4139	37.1	33	99–15	86	21	54	2	.25L	.25L	.40L	3.02	F	DC		8501122220		F						
22437+4058	42.9	18	99–16	37	14	52	2	.25L	.25L	.58	3.30	CC	EB		2500000310								
22437+4049	43.0	5	99–16	26	15	53	2	.25L	.28L	.61L	4.05	F	MLB		4580000210		4						
22439+4235	56.8	26	100–14	55	12	50	2	.27	.25L	.40L	1.57L	F	E M		1600000100			1	13	52349 K2		30	82
22439+4417	58.4	1	101–13	50	12	53	2	.56	.25L	.40L	1.79L	F	BE		3601000000			2	13	52348 F0		14	57
22440+4130	2.2	25	99–15	66	13	54	2	.42L	.25L	.78	3.11L	C	BC		9500000000								
22440+4028	3.7	54	99–16	43	10	53	2	.71	.46L	.49L	2.70L	C	BDGE		4501030320		C						
22441+4557	9.4	2	101–11	29	6	51	2	2.92	.77	.40L	1.26L	BC	AA	0	2700000000			2	13	52352 K5		4	67
22444+4811	24.2	50	103– 9	44	9	53	2	1.18	.52	.40L	1.35L	CE	AB	0	3500011000			1	1	CK LAC		9	3
22444+4432	24.3	28	101–13	38	19	52	2	.25L	.75L	.40L	2.92	F	I C		3600100010								
22446+4708	36.3	40	102–10	31	11	53	2	.50	.28	.40L	1.24L	CD	BD	0	2700001000								
22446+4404	36.7	13	101–13	34	11	52	2	.51	.25L	.40L	2.09:	C	AH D		4600000000			3	2	DO 41957		34	100
22446+4802	39.7	31	103–10	53	7	54	2	1.22	.34	.40L	1.15L	BC	ACL	0	3600000000			2	13	52358		12	83
22446+4434	40.7	31	101–13	39	20	52	2	.25L	.25L	.40L	5.07	C	C C		3500200020		8						
22450+4436	3.7	16	101–13	47	41	65	2	.44L	.25L	.40L	3.38	D	C		6500100030		8	1	32	X2245+446		35	8
22451+4957	8.6	34	103– 8	68	27	49	2	.25L	.25L	.40L	1.82	C	C		3600000010								
22454+4142	24.7	3	100–15	73	24	54	2	.25L	.25L	.40L	4.55	C	KJD		9400000120		8						
22454+4536	29.2	20	101–12	61	10	53	2	.45	.25L	.40L	2.00L	C	CHNH		3600110000			1	2	DO 41977		29	106
22454+4718	29.5	20	102–10	33	11	52	2	.49	.41L	.40L	1.36L	C	BL		4600010000								
22455+4215	30.6	53	100–15	77	14	54	2	.25	.25L	.40L	1.94L	C	CJKD		5600000020		8	2	13	52368		15	86
22455+4328	32.1	3	100–14	37	6	53	2	2.21	.77	.40L	1.49L	CC	AAF	1	2500000100								
22457+4507	43.6	55	101–12	62	13	55	2	.46	.25L	.40L	1.66L	C	D		6600000000			1	13	52373 K2		22	83
22457+4543	46.5	49	102–12	64	10	53	2	.72	.29:	.40L	1.50L	DF	BD	0	3600001000			1	2	DO 41985		61	126
22458+4855	50.9	51	103– 9	25	10	52	2	.42	.31L	.40L	1.16L	C	BF		0600100000								
22459+4534	54.4	18	102–12	63	36	55	2	.25L	.25L	.40L	1.64	F	K E		3600100000								
22459+4919	58.6	5	103– 9	27	5	52	2	8.33	2.26	.45L	1.48L	BC	AADJ	0	1600000000			3	13	52377 M0		2	71
22462+4856	12.8	6	103– 9	26	6	52	2	6.30	3.12	.49	1.04L	BCC	AAB	0	0600100000								
22463+4153	22.3	43	100–15	58	18	54	2	.25L	.25L	.40L	4.90	C	C		7400000120								
22465+4530	33.7	29	102–12	51	10	51	2	.45	.25L	.40L	1.63L	C	CL		3600000000			1	2	DO 42008		31	106
22468+4616	53.4	49	102–11	71	11	54	2	.34	.25L	.40L	1.48L	C	C L		7600000000			1	2	DO 42013		61	96
22469+4100	58.1	46	100–16	103	23	53	2	.25L	.25L	.40L	1.98	D	KC		9500000018								
22473+4519	20.7	14	102–12	85	28	54	2	.25L	.25L	.40L	1.33	D	C		5600010000								
22474+4147	24.4	12	100–15	33	9	52	2	.74	.33	.50L	2.08:	CF	E ACDD	0	6601000010			2	13	52399 K5		19	83
22474+4344	25.1	10	101–14	62	12	52	2	.25L	.44L	.90	2.12:	CC	EAC		1400000000			2	12	ZG 2247+43		16	156
22475+4106	36.0	34	100–16	26	5	53	2	1.19	.37	.40L	4.70L	BC	AB E	0	9601001228			1	2	DO 42036		83	98
22476+4821	38.1	56	103–10	49	11	54	2	.39	.25L	.40L	1.22L	C	B		2500000000			1	1	EF LAC		49	3
22476+4047	40.4	5	100–16	23	5	54	2	98.73	32.66	8.39	6.16	BBCD	AAAB	1	9400000018	16		5	1	RX LAC		4	3
22478+4915	49.5	45	104– 9	28	7	52	2	.41L	.35	2.01	3.63	DDC	HAAA		1400000000								
22478+4457	49.6	50	102–13	64	36	52	2	.25L	.25L	.40L	1.80	C	F		3700000000								
22480+4139	0.1	50	100–15	41	9	52	2	1.01	.26L	.40L	1.70L	C	BM		7600010000			2	13	52411		21	80
22485+4440	34.0	12	102–13	51	8	56	2	.66	.25L	.40L	1.45L	B	BG		5600000000			2	13	52417 K0		15	80
22488+4258	53.4	33	101–14	89	12	54	2	.30	.25L	.40L	1.80L	C	DF		1600010020			1	13	52424 K0		28	76
22491+4027	11.0	39	100–17	46	23	54	2	.98L	.25L	.49L	3.32	C	I GCD		3400000220		C	1	32	X2249+404		84	12
22492+4209	16.3	60	100–15	45	24	54	2	.25L	.25L	.40L	2.16	D	GD		9580000100								
22493+4944	23.9	19	104– 8	46	11	53	2	.25L	.25L	.89	2.79	CC	BA		4500000100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
22494+4624	26.1	9	102–11	52	9	54	2	.58	.25L	.40L	1.86L	F	CN		4600120000			1	2	DO 42090		43	116
22495+4630	30.3	60	103–11	51	10	53	2	.94	.27L	.40L	1.42L	B	AD		4600110000			1	2	DO 42092		80	98
22495+4905	35.4	15	104–9	72	10	50	2	.34	.30L	.40L	1.34L	E	CE C		1500000000								
22496+4628	39.3	20	103–11	60	10	53	2	.57	.25L	.40L	1.43L	E	BFFI		4600220000			1	13	52435 K0		16	72
22497+4302	46.5	45	101–14	22	7	52	2	16.05	3.97	.62	1.22L	BCD	AAB	0	1600000010	17		5	13	52436 K5		3	51
22497+4435	47.5	22	102–13	42	29	54	2	.25L	.25L	.40L	1.65	D	E		3600000000								
22497+4312	47.9	41	101–14	41	24	57	2	.25L	.25L	.40L	2.01	C	MC		9600000100								
22498+4602	53.4	50	102–12	77	22	53	2	.61L	.58L	.40L	1.42	C	B		7600000000								
22500+4518	0.3	31	102–12	41	24	49	2	.25L	.25L	.40L	1.87	C	EF		4600000000								
22500+4220	2.9	45	101–15	75	32	54	2	.39L	.25L	.40L	1.99	C	L D		9600000020								
22503+4054	18.3	47	100–16	45	9	53	2	.56	.30:	.42L	1.58L	CD	BEK	3	9600000010								
22505+4209	31.1	20	101–15	43	9	53	2	.39	.25L	.40L	1.29L	C	D		9600000010								
22505+4238	35.5	0	101–15	92	23	55	2	.46L	.25L	.43L	2.70	C	IC		9600000210		4						
22510+4934	3.8	1	104–9	60	8	53	2	.62	.18:	.40L	1.42L	CE	BF F	2	2500010000			2	13	52459		12	82
22510+4211	4.9	40	101–15	90	26	53	2	.70L	.51L	.40L	1.81	F	D		9500010010								
22511+4812	8.1	13	104–10	67	10	52	2	.77	.44L	.40L	1.48L	C	AF		2500000000								
22511+4117	10.4	50	100–16	21	18	49	2	.25L	.25L	.40L	2.10	C	C		9601000010								
22513+4323	18.5	10	101–14	21	6	51	2	2.52	.60	.40L	1.00L	ED	AA	0	9700010000			2	13	52463 MA		1	85
22513+4830	23.7	17	104–10	49	10	52	2	.65	.36L	.40L	1.52L	C	BF E		2401000000			2	13	52464		13	80
22514+4429	26.7	4	102–13	55	8	53	2	.41	.25L	.40L	1.34L	C	B		2500000000			2	13	52465 A0		16	55
22517+4145	43.8	6	101–16	51	9	54	2	1.05	.42L	.40L	1.24L	C	AD		9601000000			2	13	52468 K5		14	81
22517+4714	46.0	48	103–11	53	12	54	2	.28	.25L	.40L	2.18L	C	F K		1500000000			2	13	52469 K0		5	81
22518+4006	49.9	40	100–17	31	6	54	2	2.29	.52	.40L	1.23L	CC	AA	0	1600000000			3	13	52471 K2		8	58
22522+4208	15.8	21	101–15	77	30	53	2	.25L	.25L	.40L	3.04	F	ME		9600000000								
22523+4933	18.0	49	104–9	54	8	53	2	.37	.25L	.40L	1.63L	C	BI K		2500000000								
22523+4700	22.3	56	103–11	28	7	55	2	1.37	.38	.40L	1.25L	BE	AB	0	0700000000			2	13	52478 K5		4	80
22523+4844	22.4	30	104–10	43	9	53	2	.49	.25L	.40L	1.33L	F	B		4500000000								
22525+4218	35.6	2	101–15	100	33	54	2	.27L	.25L	.40L	4.04	D	J F		9480100020								
22526+4109	38.8	30	101–16	90	35	54	2	.25L	.25L	.40L	3.97	D	F		9400000420		C	1	32	X2252+411		71	12
22527+4221	45.2	14	101–15	49	19	55	2	.25L	.25L	.40L	7.26	D	E		9400100020								
22528+4545	53.0	23	103–12	49	10	54	2	.65	.37L	.62L	1.53L	C	BGL		4600001000								
22529+4229	57.8	5	101–15	61	24	53	2	.44L	.32L	.46L	2.31	E	HKD		9600000020								
22529+4259	58.3	57	101–15	43	36	57	2	.25L	.25L	.40L	1.44	C	E		9700000010								
22534+4917	28.5	55	104–9	48	10	52	2	.37	.21	.40L	1.19L	CD	BD	0	4500000000								
22535+4402	30.8	19	102–14	36	8	53	2	.55	.32L	.40L	1.35L	B	BJ		3600010000			1	13	52498 K0		12	67
22536+4142	36.4	32	101–16	37	10	54	2	.55	.25L	.40L	1.20L	C	B		9600000000			1	13	52500 K2		4	76
22536+4520	39.2	1	103–13	57	11	54	2	.46	.19:	.40L	1.30L	DD	BC	1	1600000000								
22537+4120	42.3	50	101–16	66	10	53	2	.54	.26L	.40L	1.42L	C	BE		9501000000			3	13	52503		17	90
22537+4307	43.7	29	102–15	54	10	54	2	.85	.25:	.40L	1.38L	CD	BD	1	9700010000								
22538+4136	50.4	31	101–16	54	20	54	2	.25L	.25L	.43L	3.69	D	FD		9580000320		C	1	32	X2253+416		75	12
22538+4541	53.1	13	103–12	60	41	55	2	.25L	.25L	.40L	1.56	F	M F		1600000000								
22539+4214	54.1	46	101–15	52	22	54	2	.69L	.35L	.38.	8.34	CC	GI DF		9580000220		4	1	32	X2253+422		79	4
22540+4026	5.6	35	100–17	41	14	56	2	.38L	.25L	.79	1.65L	C	BC		6500000000			1	12	ZG 2254+40		76	156
22541+4812	6.5	39	104–10	29	9	52	2	1.11	.46	.40L	1.52L	BE	ABJ	0	2500010000			2	2	DO 42200		22	
22541+4255	8.2	26	102–15	70	10	53	2	.41	.25L	.40L	1.59L	C	CL E		9700010000			1	2	DO 42201		38	98
22541+4110	9.0	13	101–16	66	28	54	2	.25L	.25L	.40L	3.42	F	NE		9481000200								
22542+4927	13.9	55	105–9	20	5	53	2	24.53	5.89	.86	1.00L	CCC	AAB	0	3501000000			5	13	52516 K0		3	50
22542+4058	15.1	38	101–17	32	15	54	2	.25L	.25L	.40L	6.76	E	I B		9481000100								
22544+4750	25.7	33	104–10	56	11	53	2	.34	.25L	.40L	1.39L	E	DG		1600000000			2	13	52520 K2		2	73
22546+4050	40.1	15	101–17	28	15	53	2	.25L	.25L	.52	3.50	CC	FB		9401000100								
22546+4021	40.5	41	101–17	45	38	57	2	.25L	.25L	.40L	1.29	C	E		3600000000								
22548+4824	51.7	59	104–10	35	7	54	2	1.68	1.06	.41:	1.40L	BCD	AAE	1	3600001000			4	13	52526 B3		3	51
22549+4349	59.2	45	102–14	40	28	52	2	.25L	.25L	.40L	1.81	C	C		3600001000								
22549+4442	59.7	13	103–13	44	10	53	2	.96	.28:	.45L	1.39L	BD	AEJM	3	1600000000								
22550+4920	3.5	31	105–9	23	9	53	2	.99	.29	.40L	1.10L	BC	AD J	0	3601000000								
22551+4244	8.6	39	102–15	34	6	54	2	3.48	.89	.75L	2.15L	BC	AAED	0	9601000010			3	13	52529 K5		5	68
22551+4845	9.4	49	104–10	51	10	53	2	.99	.24:	.40L	1.16L	CD	AD	1	2600000000			1	2	DO 42237		28	91
22552+4303	15.1	10	102–15	62	28	58	2	.25L	.62L	.40L	1.70	C	H C		9700000000								
22554+4935	29.4	3	105–9	43	10	53	2	.46	.25L	.40L	1.23L	C	CL		4500010000								
22555+4731	34.1	42	104–11	44	10	54	2	1.01	.29L	.40L	3.42L	C	AF J		0400000000			2	13	52540		3	85
22557+4228	45.9	4	102–15	27	6	54	2	8.00	3.55	.50:	1.00L	BCC	AAE	0	7600000000			3	13	52542		3	90
22557+4349	46.1	39	102–14	31	15	52	2	.69L	.25L	.40L	2.05	C	E C		4600000000								
22558+4829	53.7	35	104–10	32	5	53	2	1.55	.70	.40L	1.23L	BC	AA	0	1600000000								
22561+4009	10.7	41	101–18	56	14	57	2	.36L	.25L	.58	1.71	DC	CB		2501000000			2	12	ZG 2256+40		24	148
22564+4935	25.5	18	105–9	61	10	57	2	.40	.25L	.40L	1.54L	C	B F		5500000000			2	13	52548		23	81
22565+4614	32.1	26	104–12	63	16	53	2	.25L	.25L	.50L	2.46	C	GB		6500000018								
22566+4039	37.1	50	101–17	40	12	55	2	.25L	.28L	.84	3.47	CD	CBA		2400100120		C	3	9	U12282		56	146
22569+4210	57.5	40	102–16	33	27	58	2	.25L	.26L	.40L	1.52	E	NGE		3600000000								
22570+4608	0.4	55	104–12	40	16	55	2	.42	.25L	.40L	1.84L	F	E F		9500000010								
22570+4036	1.7	36	101–17	66	11	55	2	.57	.25L	.40L	1.20L	B	B		1600100110			2	13	52563 K5		27	80
22570+4441	3.6	55	103–14	72	16	54	2	.25L	.25L	.81:	2.01	DC	AB		1500100000								
22571+4755	9.7	51	104–11	37	7	54	2	1.91	.90	.40L	1.28L	BD	AA	2	2600000000								
22572+4439	14.1	17	103–14	59	10	55	2	.88	.30	.40L	1.34L	CF	AB	0	1500100000			1	2	DO 42292		50	105
22572+4338	14.4	47	103–14	51	9	52	2	.63	.29L	.40L	5.44L	C	BG		3500000008			2	13	52567 K2		9	77
22572+4245	14.9	27	102–15	70	16	57	2	.62L	.25L	.70	4.84L	C	J B		9500000008								
22572+4234	16.2	17	102–15	28	7	54	2	15.63	7.45	.94	1.13L	BBC	AAA	0	5800000000			1	1	SZ AND		7	4
22573+4705	20.1	18	104–11	49	10	54	2	.65	.41L	.40L	1.44L	B	BF		7700000000								
22573+4739	21.0	25	104–11	31	17	54	2	.25L	.25L	.45L	2.39	C	CB		2600000100								
22574+4203	27.7	5	102–16	61	9	54	2	.61	.25L	.40L	1.38L	C	BI G		2600000000								
22575+4149	33.3	44	102–16	37	12	55	2	.25	.25L	.70L	1.34L	D	H F		1600000000			2	13	52574		13	90
22581+4440	9.1	18	103–14	75	9	56	2	.61	.28L	.40L	2.03L	C	CD		2500000000			1	2	DO 42334		84	91
22583+4551	20.5	56	104–13	64	31	54	2	.56L	.25L	.40L	1.76	D	J D		7380000000								
22586+4614	37.2	27	104–12	35	8	54	2	28.73	14.73	7.16	5.00	BBDC	AAAA	0	7401000010			5	13	52594 MC		4	86
22589+4936	59.0	39	105–9	33	27	58	2	.69L	.69L	.40L	1.86	C	D		7601000010								
22592+4723	12.1	16	104–11	61	18	55	2	.77L	.25L	.59	2.36L	C	DI		6600000000								
22592+4504	14.6	46	103–13	69	29	55	2	.25L	.25L	.56L	1.94	C	HE		5580000010								
22592+4514	17.8	35	104–13	73	13	55	2	.38	.25L	.44L	1.63L	C	C L		5500000000			1	13	52605 K0		9	78
22593+4846	18.3	13	105–10	47	9	57	2	.59	.25L	.40L	1.09L	C	C		2600000000			2	13	52606 K5		15	72
22593+4601	23.4	15	104–12	42	35	52	2	.25L	.31L	.40L	2.05	C	I G		5600000110								
22595+4203	32.0	48	102–16	25	13	55	2	.25L	.32L	1.91	4.06L	D	GE		7502202338		2	4	1	15 AND		57	1
22595+4537	33.6	2	104–13	28	6	55	2	8.30	2.36	.63	1.32L	BBC	AAB	0	3600000000	50		6	1	VY AND		2	4
22598+4418	53.1	4	103–14	70	11	54	2	.88	.33L	.40L	1.89L	C	AC		1600001000			1	13	52616 K0		14	65
23000+4735	0.6	43	105–11	86	8	55	2	.32	.25L	.40L	1.57L	C	E K		3500000000			2	13	52619		29	90
23002+4633	17.3	37	104–12	33	7	55	2	2.84	1.69	.47:	2.17:	CCDC	AADD	0	9502000000			2	2	DO 42385		37	121
23002+4229	17.4	9	103–16	53	12	56	2	.48	.28L	.40L	2.79L	C	BD G		9501000008			5	13	52623 A2		11	50
23005+4212	35.0	33	102–16	46	9	56	2	.82	.35	.40L	5.36L	CD	AC	0	9400000008								
23005+4236	35.3	24	103–16	35	10	54	2	.62	.26L	.40L	4.59L	E	BFMH		9500100008			1	2	DO 42393		44	93
23005+4700	35.3	51	105–12	53	16	54	2	.27L	.25L	.50L	2.09	F	I B		5700000000								
23006+4247	38.2	38	103–16	19	6	53	2	1.32	.42	.47L	4.38L	BF	ADE	4	9600000008			2	2	DO 42392		41	115
23007+4026	42.3	15	102–18	53	12	54	2	.49	.31L	.40L	1.47L	C	DH K		2600000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name (α h m, δ ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
23008+4157	49.1	6	102	−16	53	13	58	2	.93	.36L	.40L	1.91L	D	BE	D	5600000008			2	13	52632		13	82
23008+4833	50.4	34	105	−10	29	5	57	2	1.33	.41	.40L	1.45L	BC	AB	0	3600000000			2	13	52633 K5		6	77
23008+4626	53.8	53	104	−12	50	21	53	2	.62L	.29L	.48L	2.56		C JLME		9501000000								
23009+4517	55.4	20	104	−13	51	20	55	2	.25L	.25L	.77L	4.10		C JC		5481000220		4						
23012+4521	13.3	12	104	−13	32	18	55	2	.25L	.30L	.52	3.93:		CD DDD		5402000330		4	1	32	X2301+453		49	4
23012+4327	16.1	2	103	−15	66	13	57	2	.66	.25L	.40L	4.53L	C	B		9500000008			2	13	52642 K5		5	77
23014+4946	24.4	18	106	−9	80	8	47	2	.31L	.25L	.53L	1.54		C DA		6700100000								
23015+4835	36.0	41	105	−10	45	9	58	2	.61	.25	.40L	1.31L	CD	AB	0	3600000000			1	1	AZ AND		4	3
23016+4955	38.4	27	106	−9	65	11	51	2	.32	.25L	.40L	1.92L	E	E		9601000000			1	13	52645		4	86
23018+4028	49.9	10	102	−18	29	6	55	2	1.21	.38	.40L	1.00L	CF	AB	0	2600002100		2	1	2	DO 42433		62	115
23019+4946	56.3	49	106	−9	24	7	49	3	5.57	1.35	.40L	1.44L	BB	AAL	0	5700100000			3	13	52649 K0		4	48
23021+4421	9.3	39	104	−14	44	15	63	2	.56L	.25L	.48	1.81L		D MCCD		1601000008								
23021+4357	11.3	10	103	−15	54	17	56	2	.25L	.25L	.48	2.17		CD EC		5700000108			3	9	U12341		13	156
23023+4111	20.0	18	102	−17	42	8	56	2	.25L	.25L	.40L	1.25		D B		3600000008								
23024+4432	25.3	33	104	−14	99	26	55	2	.25L	.25L	.40L	1.58		C B		2600000000								
23026+4954	37.6	39	106	−9	22	10	22	3	.63	.25L	.40L	1.07:	C	C BH	I	5701000000			1	13	52660		9	86
23028+4928	48.8	48	106	−10	57	8	51	3	.40	.25L	.40L	1.82L	C	BE		4600100000								
23028+4013	49.2	31	102	−18	37	24	54	2	.25L	.25L	.40L	1.49		D B		2500000000			1	39	VRO40.23.01		102	610
23029+4924	54.0	29	106	−10	31	9	49	3	.55	.25L	.40L	1.47L	C	BF		2700100000			2	2	DO 42464		28	110
23029+4516	57.9	26	104	−13	78	27	54	2	.25L	.84L	.40L	1.95		C K D		8400000100								
23030+4635	3.8	43	105	−12	60	10	55	2	.57	.29L	.40L	1.34L	C	BE		8400000000			2	13	52666		10	86
23032+4557	13.7	35	104	−13	40	26	54	2	.42L	.25L	.40L	1.56		C LM C		6600000000								
23032+4826	16.3	51	106	−11	34	28	44	3	.25L	.25L	.40L	2.28		D EJG		4600000010								
23034+4019	24.4	45	102	−18	64	9	56	2	.38	.25L	.40L	1.46L	D	C		2600100000								
23034+4718	29.6	56	105	−12	20	4	57	2	2.41	2.39	.51	3.95L	CBC	AAEE	2	9500000000			1	13	52672 K5		36	81
23035+4337	31.5	11	104	−15	64	11	57	2	.47	.25L	.93L	2.92L	C	CL MG		9600000028								
23035+4014	33.7	48	102	−18	59	8	58	2	.25L	.25L	.40L	1.54		D NE		2600100000								
23038+4947	48.7	59	106	−9	45	13	46	2	.62	.26	.40L	1.46L	DD	AD	0	3800010000								
23038+4131	50.9	14	103	−17	47	13	57	2	.51	.36L	.40L	6.59L	C	AM		7401000028		8	1	13	52677 G5		12	72
23039+4840	56.0	60	106	−10	32	3	50	3	1.46	.40	.40L	1.41L	BC	AB	0	3600000000								
23040+4219	4.2	1	103	−16	30	9	55	2	1.11	.29	.40L	3.18L	CD	AB	K	4600000008	1		2	13	52680 K5		31	76
23041+4546	7.3	18	105	−13	49	8	56	2	.50	.25L	.40L	1.84L	C	C	K	3500010000			1	2	DO 42493		27	95
23041+4721	10.7	16	105	−12	95	21	57	2	.25L	.25L	.40L	2.25		D	D	9500000000								
23041+4649	11.6	41	105	−12	56	31	52	2	.25L	.25L	.40L	1.92		C	E	9500000010								
23044+4145	29.8	48	103	−17	61	16	56	2	.25L	.25L	.51	1.23:		CD	CC	7600000008								
23046+4700	36.5	9	105	−12	65	11	57	2	.46	.25L	.40L	1.72L	C		CE I	6400000010								
23047+4414	42.5	6	104	−14	38	11	55	2	.36	.25L	.40L	6.72L	C	D		4301020008			1	13	52693		11	85
23047+4603	43.9	7	105	−13	30	21	64	2	.25L	.25L	.40L	2.43		C	C	6601000000								
23047+4734	44.0	52	105	−11	28	27	35	2	.48L	.25L	.40L	2.29		C F	D	9681000020								
23048+4124	50.2	6	103	−17	27	7	57	2	6.55	2.95	.50:	2.49L	BBD	AABI	1	6601000238		8						
23048+4955	51.3	20	106	−9	26	3	24	3	.59	.25L	.40L	1.31L	C	BC		5801000000			2	13	52701 A5P		3	68
23048+4109	53.3	21	103	−17	52	10	56	2	.52	.25L	.40L	1.41L	C	DH		9500010000			3	13	52702		6	85
23050+4749	1.3	6	106	−11	26	3	55	3	2.12	1.31	.44L	1.26L	BC	AAF	1	9700000000								
23050+4155	2.8	58	103	−17	100	21	57	2	.36L	.25L	.57L	1.84		D	NJ B	6700000008			3	12	ZG 2305+41		66	156
23050+4319	3.5	47	104	−15	53	16	58	2	.29L	.29L	.48	1.00L		C	KB	9701000000			4	9	U12381		30	155
23051+4721	8.6	19	105	−12	24	22	62	2	.28L	.25L	.41L	2.82		E	I JD	9500000030								
23053+4308	19.8	33	104	−16	35	29	52	2	.83L	.59L	.40L	1.37		C	D	9600000000								
23053+4606	21.4	57	105	−13	29	6	56	2	6.53	1.64	.40L	1.48L	BC	AAEG	0	6601000000			5	13	52711 K5		4	55
23054+4453	24.4	20	104	−14	34	6	57	2	4.86	1.89	.32:	1.53L	CCD	AAH	0	9600000000			1	2	DO 42530		10	123
23054+4640	27.3	18	105	−12	29	3	56	2	2.64	.85:	.40L	1.00L	BD	AB	0	9500000000			1	2	DO 42535		76	96
23054+4901	29.6	29	106	−10	35	12	45	2	.61	.25L	.40L	2.92L	C	B	G	9502100568		4	3	13	52713 F0		5	57
23056+4836	38.1	53	106	−11	73	24	52	3	.25L	.25L	.40L	2.60		D	EC	3500100000								
23056+4724	38.8	10	105	−12	37	25	57	2	.25L	.25L	.40L	2.42		C	D	9581000050								
23056+4424	39.0	52	104	−14	32	25	58	2	.25L	.25L	.40L	2.03		C	C	9500000020								
23057+4317	44.4	24	104	−15	59	9	57	2	.54	.25L	.40L	1.46L	C	B	M	9700000000			1	2	DO 42538		21	110
23057+4830	44.4	35	106	−11	113	39	56	2	.32L	.59L	.40L	1.41		D	D	3600100100								
23057+4050	44.5	38	103	−18	69	12	56	2	.41	.25L	.40L	1.34L	C	B		3600000000			1	2	DO 42540		35	120
23058+4516	48.8	0	105	−14	60	25	56	2	.38L	.25L	.40L	3.45		C	G D	6480000120		8	1	32	X2306+452		133	8
23058+4354	49.0	29	104	−15	38	7	57	2	5.87	3.47	.77	1.48:	BBCD	AACB	0	9700000008								
23058+4843	50.3	22	106	−10	82	22	46	2	.25L	.25L	.40L	1.86		C	B	9601000008								
23062+4531	13.7	9	105	−13	44	33	57	2	.25L	.47L	.40L	1.64		C	E	4500000000								
23062+4221	14.8	23	104	−16	99	30	57	2	.79L	.61L	.40L	1.53		C K	C	4700000000								
23066+4825	36.2	14	106	−11	25	10	48	3	.52	.25L	.40L	6.26L	B	BD		9400000008			2	13	52737 K2		44	75
23067+4712	44.5	37	106	−12	18	6	58	2	2.19	.64	.40L	1.19L	BD	AA	0	4510000000			1	2	DO 42572		46	106
23069+4151	59.5	9	103	−17	71	11	55	2	.85	.25L	.40L	1.16L	E	BG		9700000110			2	13	52741		16	85
23069+4810	59.8	38	106	−11	74	17	53	3	.25L	.25L	.40L	2.24		C	B	8700000018								
23070+4313	4.7	12	104	−16	40	25	60	2	.25L	.25L	.40L	2.47		C	C	6600000030		8	1	32	X2307+432		47	8
23070+4517	4.7	20	105	−14	108	38	55	2	.26L	.25L	.40L	1.35		C	D F	4600000010								
23071+4135	7.2	3	103	−17	47	22	57	2	.25L	.25L	.40L	7.73		C	HE	9400000030		8						
23071+4701	8.3	19	106	−12	68	14	54	2	.33L	.27L	.45	1.36L		D	FAJ	7500001000								
23071+4617	11.1	43	105	−13	32	19	57	2	.25L	.25L	.40L	2.21		C	C	8680000010								
23072+4751	15.2	23	106	−11	45	10	52	3	.47	.25L	.40L	1.29L	B	CK		7700000000			1	2	DO 42584		14	125
23072+4115	15.8	10	103	−17	51	28	58	2	.25L	.25L	.40L	1.45		D	GC	9600000000								
23073+4645	20.8	20	105	−12	33	32	21	2	.25L	.25L	.40L	1.46		C	JD	9500000000								
23075+4152	31.7	19	104	−17	56	19	54	2	.26L	.25L	.57L	1.91		C	JB	9701000210								
23076+4741	40.1	7	106	−12	31	8	50	3	.46	.25L	.40L	1.44L	B	B		5700000000			1	13	52754 G5		11	65
23078+4545	48.5	49	105	−13	64	10	56	2	.49	2.16L	.40L	1.34L	D	BI		6601000000			1	13	52757		32	87
23078+4943	49.3	5	107	−10	16	8	125	4	.66	.25L	.40L	5.09L	C	BD		2501010008			1	13	52756 K0		4	71
23081+4316	6.7	18	104	−16	74	12	57	2	.57	.25L	.40L	4.15L	C	B		9501110128			2	13	52761 F5		11	58
23082+4101	12.4	7	103	−18	43	26	55	2	.25L	.25L	.40L	1.38		C	HC	6400000000								
23084+4719	25.0	28	106	−12	31	10	52	3	.38	.25L	.40L	1.71L	C	B		3500000000			2	13	52766		7	88
23084+4730	25.9	48	106	−12	53	26	56	2	.71L	.26L	.40L	1.87		C	J C	9501000000								
23084+4618	26.1	49	105	−13	85	32	54	2	.27L	.25L	.40L	1.50		E	KI	7600000000								
23085+4413	30.6	8	105	−15	17	13	54	2	.25L	.25L	.70	2.39:		CC	BB	6600000010								
23085+4937	31.4	9	107	−10	53	19	51	3	.25L	.25L	.40L	3.53		E	IC	6500000328								
23085+4514	31.8	29	105	−14	63	9	56	2	.37	.25L	.40L	1.43L	B	C		4600000000			1	13	52768 K0		10	70
23085+4759	32.0	24	106	−11	30	3	54	3	1.29	.34	.40L	5.35L	BC	AB		7500000008		4	1	2	DO 42614		35	126
23086+4705	36.5	46	106	−12	19	5	54	3	8.10	4.21	.79	1.09L	BBC	AABI	1	4500000000								
23086+4946	40.5	44	107	−10	34	8	54	3	.81	.17:	.40L	6.30L	BD	ACM	2	9600011008								
23088+4136	49.6	11	104	−17	48	10	55	2	.65	.30L	.40L	1.19L	D	BC		9700000000			1	13	52772 K5		6	80
23089+4415	58.7	49	105	−15	30	21	53	2	.25L	.25L	.40L	2.51		E	C	5600000010								
23090+4429	5.0	5	105	−15	69	32	55	2	.25L	1.20L	.40L	1.90		C	G D	4600000030								
23091+4504	12.0	16	105	−14	78	20	56	2	.25L	.25L	.40L	2.87		C	GD	2500000120		8	1	32	X2309+450		39	8
23092+4646	12.2	35	106	−12	26	7	57	2	1.31	.50	.40L	1.24L	ED	AB	C	9402011010	0							
23092+4955	15.0	35	107	−10	59	8	111	4	.28L	.25L	.45	7.95L		C	KKE	9502000008								
23093+4843	18.5	59	107	−11	37	9	47	2	31.17	16.80	2.67	4.24L	BBD	AAA		9500000018	0	15	4	1	ES AND		5	3
23093+4015	22.2	4	103	−18	45	11	57	2	.43	.25L	.40L	1.03L	C	B		0400000000			3	13	52779		8	85
23094+4746	28.9	53	106	−12	36	8	53	3	.41	.31L	.40L	6.13L	C	BE		3500000008			1	2	DO 42650		24	121
23095+4303	30.6	51	104	−16	37	11	56	2	1.13	.46	.40L	3.24L	BC	AA		9600011008								
23097+4923	42.3	19	107	−10	27	6	55	3	1.14	.29	.40L	4.03L	CD	BB	1	9501000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
23097+4737		46.6	3	106	−12	39	28	55	3	.25L	.25L	.40L	1.61	B	L MDB		8700000000								
23098+4858		49.0	3	107	−10	52	17	48	2	.34	.25L	.40L	6.51L	F	E H		9501000028		8	1	13	52785 K0		7	80
23100+4437		0.6	6	105	−15	53	10	56	2	.42	.25L	.40L	1.64L	C	BF		2600000000			1	2	DO 42664		11	103
23100+4349		2.6	8	105	−15	43	7	58	2	1.29	.56:	.40L	5.55L	CD	AB	3	9500101038								
23102+4908		15.2	0	107	−10	26	8	55	3	1.27	.36	.40L	6.03L	BC	AB	1	9500000008			3	13	52787 F0		2	45
23106+4733		36.3	39	106	−12	53	17	48	2	.33	.56L	.40L	2.00L	C	EM		9500000000			2	13	52794		21	88
23106+4214		38.2	9	104	−17	45	10	57	2	.33	.25L	.40L	1.69L	C	EG		4600000000			3	13	52797		22	90
23106+4056		41.6	14	104	−18	89	30	58	2	.79L	.61L	.63L	1.35	E	HE		4581000030		8	1	32	X2310+409		121	8
23107+4201		43.3	46	104	−17	119	32	55	2	.25L	.68L	.40L	1.42	C	C		4300000010								
23108+4329		49.2	37	105	−16	43	6	57	2	1.90	.50	.40L	4.12L	BC	AB	1	9500000008			2	13	52799		11	86
23108+4112		50.9	36	104	−18	33	8	58	2	1.91	.52	.40L	1.00L	BD	AB	2	5500001000			3	13	52801 K5		3	78
23109+4633		55.6	43	106	−13	88	29	58	2	.25L	.25L	.40L	1.68	C	NEF		8500000000								
23109+4311		57.5	21	105	−16	58	10	58	2	.58	.25L	.40L	3.97L	E	BH		9500000018		8	1	2	DO 42699		49	105
23109+4943		58.2	29	107	−10	15	5	31	3	.89	.24:	.40L	2.97L	DC	AD E	0	9500100008			1	1	FX AND		56	3
23112+4623		13.4	24	106	−13	80	14	56	2	.22	.25L	.40L	2.51L	D	E H		2501000000			1	2	DO 42700		89	105
23112+4941		16.2	9	107	−10	109	8	108	3	.31	.25L	.40L	7.69L	D	D N		9400100008								
23115+4915		32.1	56	107	−10	74	14	51	3	.25L	.25L	.40L	3.11	E	D		7600000028		8						
23115+4031		35.0	50	104	−18	62	10	56	2	.70	.25L	.40L	1.05L	C	B		4500000000			1	13	52814 K2		29	75
23116+4101		41.4	46	104	−18	69	34	56	2	.25L	.26L	.40L	1.35	F	G		3500000000								
23118+4955		51.2	34	107	−10	15	8	31	3	1.08	.29	.40L	4.70L	BD	AC C	0	9500000008								
23118+4737		53.6	31	107	−12	36	13	47	2	.39	.25L	.40L	1.37L	C	D L		7402000000								
23123+4652		18.3	20	106	−13	42	19	52	3	.25L	.25L	.40L	2.13		D GC		4501000200		4						
23123+4659		19.7	44	106	−12	37	27	64	3	.25L	.25L	.40L	1.93		C K KB		4580000200		4						
23123+4031		21.9	17	104	−18	33	8	56	2	18.12	6.48	1.23	1.21L	BCC	AAAE	0	2500000000	16		6	13	52832 MD		1	87
23124+4322		24.8	30	105	−16	90	15	57	2	.39L	.25L	.50	2.31L		D CD		9500100008								
23125+4804		30.9	5	107	−11	45	20	49	2	.25L	.25L	.40:	1.74		DC DB		4600000000								
23125+4921		34.2	16	107	−10	34	10	47	2	.60	.25L	.40L	6.17L	C	BH		7500000008			2	2	DO 42750		65	116
23125+4135		35.7	5	104	−18	68	36	57	2	.25L	.25L	.40L	1.63		C F		5500000030		8						
23126+4052		36.6	6	104	−18	38	10	58	2	1.08	.33	.40L	1.10L	BC	AC	0	4600001000			1	13	52834 K2		7	75
23126+4316		36.7	48	105	−16	52	20	56	2	.39L	.39L	.40L	2.31		D K B		7500100018								
23127+4149		42.6	23	104	−17	50	10	59	2	1.23	.42	.40L	1.07L	CD	AC	0	4600000000								
23130+4842		3.0	14	107	−11	54	8	52	3	.34L	.25L	.73	1.49L		C BB		9500000000								
23130+4139		3.9	52	104	−17	84	33	56	2	.25L	.43L	.40L	1.95		D K G		2500000030		8						
23131+4354		10.3	57	105	−15	57	10	56	2	.85	.33L	.40L	1.80L	C	AE		7600000000			1	2	DO 42768		32	111
23134+4050		25.1	26	104	−18	43	10	59	2	1.02	.40	.40L	1.61L	CD	BC M	4	4500000000			2	2	DO 42774		41	113
23134+4218		27.0	17	105	−17	42	6	59	2	1.58	.43	.40L	1.28L	BD	AB K	0	1601000000			2	13	52844		7	83
23134+4652		28.9	56	107	−13	48	29	48	3	.25L	.25L	.40L	1.66		C FF		5500000100								
23142+4141		13.5	26	105	−18	54	8	59	2	.25	.25L	.40L	1.12L	D	I		2500000000			1	2	DO 42794		70	110
23144+4834		27.7	18	107	−11	126	28	49	2	.31L	.25L	.40L	2.30		C I D		9500000000								
23144+4848		29.4	9	107	−11	86	33	50	2	.44L	.25L	.40L	1.57		C HD		9500000000								
23146+4906		38.1	16	108	−11	76	29	48	2	.25L	.25L	.45L	1.77		C KJ D		5500000000								
23146+4344		40.2	58	106	−16	59	20	57	2	.25L	.25L	.45L	2.83		C KD		3600000020		8	1	32	X2314+437		25	8
23149+4820		54.3	15	107	−11	69	15	55	2	.44	.25L	.40L	1.69L	D	F		3500100000								
23149+4453		54.8	21	106	−15	30	9	56	2	1.10	.33	.40L	1.47L	BD	AC	0	2400000000			2	13	52865 K2		9	65
23150+4816		0.2	48	107	−11	120	31	49	2	.45L	.61L	.40L	1.62		C E		3500100000								
23151+4924		10.1	16	108	−10	18	8	26	2	.46	.31:	.40L	1.36L	DD	BC	0	2701031100								
23153+4851		20.0	26	108	−11	39	32	46	2	.27L	.25L	.40L	1.92		E D		7500100000								
23154+4844		25.7	35	108	−11	24	7	47	2	33.41	8.62	1.33	1.24L	BCC	AAA	1	7500100000			5	13	52871 M0		7	50
23154+4035		28.5	8	104	−19	30	7	59	2	16.25	5.53	1.19	1.76	BBCC	AABC	0	4600000000			5	2	DO 42841		80	96
23155+4929		31.8	23	108	−10	37	8	25	2	.29	.25L	.40L	1.44L	D	EJ		1700020000			1	13	52874		4	86
23155+4734		32.9	58	107	−12	52	8	57	3	.32	.25L	.40L	1.57L	C	BI		5500000000			2	13	52875		10	85
23156+4628		38.7	44	107	−13	25	8	48	2	2.30	.97	.45L	1.28L	CC	AAF	1	0600000000			1	1	AO AND		9	4
23159+4841		59.1	5	108	−11	18	7	48	2	8.41	4.95	.74	1.23L	BCC	AABL	1	7500000000			1	1	AI AND		4	3
23160+4357		2.6	15	106	−16	43	8	59	2	.72	.61L	.40L	1.51L	C	BI		2600000000			1	2	DO 42856		8	91
23161+4723		9.5	53	107	−12	35	29	59	2	.25L	.25L	.40L	1.76		D C		5501000000								
23162+4553		16.4	49	107	−14	51	28	49	2	.25L	.25L	.40L	1.67		C GC		2500000010								
23163+4754		19.1	44	107	−12	83	16	50	2	.27	.25L	.40L	1.75L	F	D		5400000000			1	2	DO 42862		39	116
23164+4309		27.3	5	106	−16	65	25	57	2	.25L	.25L	.40L	2.27		C E D		9600100110								
23165+4313		32.4	8	106	−16	44	10	57	2	.42	.25L	.40L	1.18L	C	C		9700200110			1	2	DO 42867		76	86
23167+4734		45.7	38	107	−12	50	32	50	2	.25L	.55L	.40L	1.99		D D		5500000230		C	1	32	X2316+475		35	12
23167+4838		45.8	32	108	−11	69	12	49	2	.26	.25L	.40L	1.57L	C	D		6500000000			2	13	52899 A2		24	73
23169+4311		54.2	8	106	−16	42	29	56	2	.43L	.25L	.40L	2.04		C C		9600100110								
23171+4820		6.9	39	108	−12	65	7	47	2	2.33	.49:	.40L	1.33L	CD	AB C	0	2500100000			3	13	52907 K0		37	53
23171+4635		9.1	48	107	−13	45	11	48	2	.52	.25L	.43L	1.13L	C	BDM		0600000000								
23171+4949		9.3	22	108	−10	48	14	47	2	.31	.25L	.40L	1.39L	C	FE		9502000000								
23171+4555		10.5	50	107	−14	31	24	57	3	.25L	.25L	.40L	3.23		C L JC		2480000440		C	1	32	X2317+459		43	12
23171+4424		11.2	15	106	−15	57	25	56	2	.25L	.25L	.40L	3.01		C D		6600000010								
23172+4706		13.0	34	107	−13	107	29	52	2	.82L	.60L	.40L	1.63		D D		6500000210								
23173+4806		18.5	7	108	−12	57	11	50	2	1.34	.31:	.40L	1.62L	CD	AG	0	4400000000			1	13	52912 K0		29	63
23173+4314		19.2	18	106	−16	31	9	59	2	.81	.23:	.40L	1.16L	BD	BCK	0	9700000120			1	2	DO 42882		77	103
23173+4432		22.6	56	106	−15	37	6	57	2	1.41	.86L	.40L	2.08L	C	AC		5500001000								
23173+4823		22.8	42	108	−11	20	6	48	2	35.92	13.15	2.15	2.40L	BBC	AAAF	0	2500100000	15		4	4	TMSS +50463		46	11
23174+4917		27.5	4	108	−11	53	32	38	2	.25L	.25L	.40L	1.49		D I G		4500000110								
23174+4148		29.5	14	105	−18	30	8	57	2	5.51	1.40	.40L	1.00L	BC	AA I	0	0600000000			5	13	52914 K2		4	60
23175+4319		31.0	57	106	−16	59	29	58	2	.25L	.25L	.45L	2.67		D EF		9602000120								
23175+4015		32.5	41	105	−19	86	16	58	2	.44L	.27L	.75	1.59L		C HBE		0400000000								
23175+4902		33.4	30	108	−11	52	9	49	2	.44	.25L	.40L	1.36L	C	BF		2500000000								
23176+4658		37.3	2	107	−13	29	7	54	3	9.38	7.45	.82	1.03L	BBC	AAB	0	5600000000	29		2	2	DO 42899		83	106
23177+4750		43.1	13	108	−12	73	13	50	2	.54	.25L	.40L	2.14L	C	C L		5300000000			1	2	DO 42898		55	116
23177+4241		46.5	36	106	−17	31	11	58	2	.25L	.26L	.90	2.07		CD DBA		1600000000			3	9	U12524		39	156
23178+4347		48.0	38	106	−16	33	11	57	2	.25L	.47L	.98	2.14L		C HBAB		7700000000								
23178+4222		52.3	59	106	−17	50	26	59	2	.42L	.25L	.40L	1.66		C C		8600000020		8	1	32	X2318+423		110	8
23179+4630		54.9	17	107	−13	61	15	50	2	.30	.26L	.40L	1.26L	D	DM		0600000000			1	2	DO 42903		69	110
23180+4524		0.9	44	107	−14	44	20	55	3	.25L	.25L	.40L	2.12		D F C		3600000000								
23181+4334		8.8	42	106	−16	104	24	58	2	.25L	.25L	.40L	2.48		C JKC		9600000000								
23182+4701		16.4	12	107	−13	101	33	55	2	.25L	.25L	.43L	1.39		C I F		4600000000								
23183+4418		20.7	27	106	−15	53	9	57	2	.85	.32L	.40L	1.19L	C	BB		5600000000			2	13	52925 K2		9	75
23188+4402		50.5	22	106	−16	30	26	60	2	.29L	.25L	.40L	1.92		F E		5600000000								
23188+4943		52.1	55	108	−10	14	5	24	3	1.37	.69	.40L	1.07L	BD	AB	3	9600001000			1	1	AK AND		6	3
23189+4912		56.5	12	108	−11	49	12	48	2	.60	.42L	.40L	1.40L	C	CC		4600000000								
23189+4433		59.5	1	107	−15	46	8	59	2	1.45	.40	.40L	1.78L	CD	ABGF	0	9600000000			1	2	DO 42929		49	95
23191+4857		8.1	0	108	−11	62	14	49	2	.26	.25L	.40L	1.56L	E	D H		2500000000			2	13	52934 K0		2	78
23191+4151		8.8	24	106	−18	46	23	56	2	.25L	.59L	.40L	1.42		D B		8500000000								
23194+4951		24.9	35	109	−10	44	35	32	3	.25L	.25L	.40L	1.73		C GD		9500100110								
23194+4848		28.2	53	108	−11	73	11	49	2	.42	.25L	.40L	2.25L	E	BG G		1400020000			2	13	52941		16	88
23196+4830		38.1	35	108	−11	23	9	48	2	.44	.25L	.40L	1.56L	C	C		1600000000			1	2	DO 42948		79	68
23197+4554		42.0	45	107	−14	31	26	54	3	.25L	.25L	.40L	2.15		F I G		6500000020		8						
23197+4034		43.9	29	105	−19	27	10	58	2	.25L	.25L	1.71	7.57		DD DB		1300000210		4	6	* 9	U12554		39	116
23199+4952		58.1	44	109	−10	86	13	15	2	.45L	.25L	.45	1.48L		C BF		9500100110			2	9	U12558		78	148
23199+4756		59.4	38	108	−12	97	16	49	2	.32	.25L	.40L	1.41L	D	F L		2500000000			2	13	52946		35	85

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
23200+4435		4.0	17	107–15		48	8	54	3	.25L	.25L	.40L	2.97	C	C		9500000010								
23201+4520		7.8	3	107–15		39	10	54	3	.25L	.25L	1.29	2.02	DB	JBB		3600000000			1	12	ZG 2320+45		20	153
23204+4259		28.8	20	106–17		38	34	53	2	.25L	.25L	.40L	1.49	C	E		9500000000								
23205+4720		33.8	24	108–13		28	9	51	2	2.09	.54	.40L	1.27L	BC	AB	0	1600000000			2	13	52955		6	83
23206+4445		36.3	0	107–15		35	21	57	3	.25L	.25L	.40L	2.36	B	GFE		6500000330		C	1	32	X2320+447		75	12
23206+4637		36.5	35	108–13		26	10	55	3	.25L	.73	1.37	1.02L	CC	IBAG		2600001000			1	11	PK 107–13.1		26	138
23206+4420		41.9	34	107–15		22	5	61	2	6.12	2.63	.56	1.75L	BBD	AACD	1	8500000000								
23207+4237		42.1	50	106–17		71	23	56	2	.36L	.25L	.45L	2.07	C	KB		7600000220								
23207+4052		43.2	44	106–19		25	8	59	2	2.64	.68	.40L	3.57L	BD	AB	0	9401001008			2	* 2	DO 42968		66	100
23208+4508		51.6	29	107–15		25	6	55	3	4.16	1.07	.30:	1.27L	BCF	AAC	1	6600000000			3	2	DO 42975		88	101
23210+4219		3.9	39	106–17		37	5	60	2	2.15	.63	.66L	1.38:	BC	FABKD	0	8600000000								
23212+4810		12.6	46	108–12		41	8	49	2	.72	.23:	.40L	1.50L	CD	BD	0	1600010000			1	1	BT AND		56	3
23212+4605		17.0	32	108–14		41	4	57	3	1.19	.32	.40L	1.00L	BC	ACM	0	6600000000			1	13	52967 K2		6	77
23213+4547		23.6	6	107–14		62	21	54	3	.25L	.25L	.40L	2.35	C	NE		7501000000								
23214+4847		29.8	31	109–11		36	8	50	2	1.49	.48	.40L	1.18L	BF	AC	3	0500000000			1	13	52975		10	88
23216+4450		36.6	38	107–15		48	31	57	2	.40L	.78L	.40L	1.98	D	DE		6501000000								
23216+4635		40.5	51	108–13		44	11	49	2	1.14	.33	.45L	1.08L	CD	ACM	1	0600000000			1	2	DO 43000		62	111
23217+4120		44.9	17	106–18		31	6	60	2	16.44	4.29	.77	2.98L	BBD	AAAE	0	9380100208	19	4	3	13	52978 M0		5	66
23219+4306		58.1	23	107–17		39	25	58	2	.64L	.25L	.40L	1.67	C	LKB		9500000000								
23219+4809		58.7	25	108–12		67	11	49	2	.39	.25L	.40L	2.55L	F	BF		1500000000			1	13	52983		28	86
23220+4536		0.0	25	107–14		81	8	56	3	.25L	.25L	.40L	1.72	B	JB		9500000000								
23222+4357		12.2	11	107–16		58	16	58	2	.44L	.25L	.44	1.45L	C	CC		6600000000			2	12	ZG 2322+43		11	155
23223+4846		18.4	45	109–11		93	13	50	2	.37	.25L	.40L	1.73L	C	BH		0500000000								
23223+4621		19.1	59	108–14		40	10	49	2	1.11	.35	.40L	1.10L	CD	AC	0	3600000000								
23223+4104		19.3	34	106–19		38	13	59	2	.25L	.25L	.54	1.64:	CE	CB		9400110008			3	9	U12588		38	140
23223+4316		22.3	44	107–17		30	28	164	2	.75L	.70L	.40L	2.48	C	GE		9500000120								
23224+4408		25.4	36	107–16		86	21	55	3	.25L	.25L	.40L	1.63	E	C		4600000000								
23224+4328		26.6	30	107–16		62	36	57	2	.25L	.25L	.40L	1.88	C	G		9500000120								
23225+4109		30.3	34	106–19		74	11	59	2	.49	.25L	.40L	4.24L	C	CE		9300110008								
23225+4300		30.9	43	107–17		65	30	60	2	.27L	.70L	.40L	1.73	D	JFD		9500000000								
23225+4636		32.3	44	108–13		59	15	52	2	.28	.25L	.40L	2.03L	C	D		0500010000			1	2	DO 43023		88	106
23226+4503		37.5	20	107–15		45	8	55	2	.25L	.52L	.40L	1.71	C	FHD		9500000000								
23226+4038		39.1	58	106–19		45	31	60	2	.25L	.25L	.40L	1.87	C	F		7500000010								
23227+4848		45.5	58	109–11		96	8	50	2	.33	.25L	.40L	1.55L	E	C		0500000000			1	2	DO 43027		31	91
23228+4518		48.9	48	108–15		37	8	54	3	.81	.21:	.40L	1.11L	BD	BCFG	0	9500000100								
23228+4641		50.9	51	108–13		72	12	51	2	.50	.26L	.40L	1.45L	D	AG		0500010000								
23231+4733		11.3	57	108–13		49	12	50	2	.41	.25L	.52L	1.55L	C	B J		1600000000			1	13	53004 K5		9	83
23232+4247		17.3	10	107–17		48	11	59	2	.39	.26L	.40L	1.66L	C	CL		9504010040			8	1	13	53005	31	83
23233+4525		19.0	34	108–15		28	8	55	3	.81	.20:	.40L	1.49L	CE	AC M	0	8600000000								
23234+4917		25.3	28	109–11		28	8	116	3	.83	.25L	.40L	1.09L	B	AM		2500000000			1	13	53011 K2		7	81
23234+4313		25.8	14	107–17		78	12	58	2	.38L	.25L	.63	1.90L	C	BK		9400000230		4						
23234+4215		29.8	37	107–18		39	8	59	2	3.84	35.05	37.36	17.18	BBDD	AAAA	0	2300000000	94		3	11	PK 106–17.1		23	91
23235+4126		30.5	29	106–18		39	10	59	2	.37	.32	.40L	3.34L	DE	FF F	0	7300001008								
23235+4402		34.9	39	107–16		32	26	52	2	.25L	.25L	.40L	1.46	D	C		5600000000								
23236+4446		37.4	37	107–15		34	8	54	3	.81	.19	.40L	1.37L	BF	AEKG	0	8500000000			2	13	53015 K2		9	85
23237+4602		45.6	1	108–14		50	27	51	2	.43L	.25L	.40L	1.77	C	D		6580000000								
23239+4225		56.0	38	107–17		60	10	59	2	.94	.41L	.40L	1.05L	C	AD		6700000000			1	13	53017		6	83
23240+4154		0.6	53	107–18		49	16	57	2	.43L	.25L	.55	1.37L	C	CG		3400010000								
23240+4006		3.3	50	106–20		55	10	59	2	.69	.37L	.40L	1.00L	C	AG		3600000000			1	13	53019 G5		14	66
23241+4518		10.3	58	108–15		61	27	56	2	.25L	.25L	.40L	2.00	F	LD		9501010200								
23242+4409		12.1	0	107–16		32	20	53	3	.25L	.25L	.40L	1.79	D	LGC		9680000000								
23242+4610		13.8	4	108–14		63	21	50	2	.25L	1.41L	.65L	2.23	C	KCC		4580000010								
23242+4504		15.4	42	108–15		44	8	58	3	.52	.25L	.40L	1.00L	C	BJ		8500120010								
23243+4458		18.0	17	108–15		34	8	55	3	.98	.45	.40L	1.13L	BC	AAK	3	9500110000			1	1	AL AND		13	3
23244+4335		26.9	10	107–16		34	27	57	2	.25L	.51L	.45L	1.57	C	JD		6500100000								
23245+4914		35.0	24	109–11		17	5	28	3	5.79	2.01	.46:	1.11L	BBD	AAC	1	3500001000			4	13	53036 NB		5	85
23247+4740		45.1	53	109–13		51	9	49	2	.40	.25L	.99L	1.26L	C	BIH		1500000000			2	13	53041		9	85
23249+4335		54.7	13	107–16		28	9	53	3	.75	.25L	.40L	1.38L	B	AE		4600100000			2	13	53043 K5		6	81
23250+4945		1.5	8	109–11		28	8	86	4	.25L	.25L	.40L	2.94	C	DC		9401000428		C						
23252+4430		17.6	35	108–16		30	9	57	3	.43	.25L	.40L	1.27L	D	AH		2500000000			1	13	53047 G5		4	75
23254+4552		28.8	3	108–14		56	9	51	2	1.27	.26:	.40L	1.00L	EE	AB	5	9600000000								
23255+4954		32.1	30	110–10		29	8	36	4	.31	.25L	.40L	7.28L	B	CF		9300100008			1	13	53051		1	87
23256+4011		36.6	10	106–20		63	12	60	2	.25L	.32L	1.48	2.91	DC	DAA		1500000100			1	12	ZG 2325+40		62	156
23256+4707		36.6	22	109–13		42	7	50	2	.25L	.33	4.24	8.43	CCC	AAA		7400001000								
23256+4646		38.0	10	108–13		46	38	51	2	.25L	.25L	.40L	1.63	D	E		7500000000								
23256+4258		39.8	4	107–17		37	12	60	2	.33	.25L	.40L	1.00L	C	BH		8600000000								
23256+4830		40.5	32	109–12		64	17	52	2	.25L	.25L	.51	1.24:	CD	CB		0600000010								
23257+4439		43.7	46	108–15		29	8	55	3	.89	.37	.40L	1.26L	BD	AB	6	1500000000			2	13	53057 K5		6	82
23259+4659		57.2	51	109–13		46	8	51	2	.70	.25L	.40L	1.85L	C	BD		7600000000			1	13	53059 K0		30	73
23260+4524		0.9	46	108–15		92	14	51	2	.50	.25L	.40L	1.36L	C	CI		8501000000								
23261+4237		10.3	12	107–17		35	10	59	2	.94	.20:	.54L	1.00L	CD	BFG	2	7600000000								
23262+4400		12.2	54	108–16		46	27	55	2	.25L	.59L	.59L	1.98	C	HGC		9600000000								
23263+4705		23.7	45	109–13		67	10	50	2	.40	.25L	.40L	1.77L	C	B		7600000000								
23264+4133		29.0	13	107–18		87	17	58	2	.38L	.25L	.54	1.14L	C	CE		2400000000								
23266+4520		38.1	25	108–15		24	14	52	2	.27	.50:	.61L	1.15L	FD	EBD	0	5500000000								
23266+4510		41.4	54	108–15		64	26	51	2	.25L	.25L	.40L	1.63	C	C		5600000120								
23267+4711		45.9	27	109–13		45	15	51	2	.29L	.25L	.53	1.38L	C	GC		6700000000								
23267+4026		46.2	14	107–20		119	33	59	2	.25L	.25L	.40L	1.54	D	E		9500000040								
23270+4644		2.2	6	109–14		106	27	51	2	.89L	.65L	.40L	1.70	C	C		9600100000								
23272+4026		16.9	32	107–20		52	30	60	2	.25L	.25L	.40L	2.48	C	D		9480000040								
23273+4840		23.8	45	109–12		38	9	48	2	1.72	.67	.40L	1.22L	BC	AB	0	2700000000								
23274+4641		29.3	30	109–14		66	10	51	2	.75	.26	.40L	1.16L	CD	AB	1	9600100000								
23275+4850		31.5	25	109–12		18	6	32	3	2.14	1.25	.40L	1.26L	BC	AAI	0	3600101000			1	23	OCL 0251		167	
23276+4652		37.6	10	109–13		56	31	50	2	.25L	.25L	.40L	2.50	D	E		7500000010								
23277+4851		43.9	24	110–12		15	3	30	3	3.39	.62:	.36:	1.18L	CDE	AAD	0	3600101000			4	13	53088 K2		2	63
23278+4318		48.9	54	108–17		29	15	56	3	.48L	.25L	.38:	2.51	DD	I BC		9400000010								
23281+4948		6.2	6	110–11		17	9	36	4	.41	.25L	.40L	1.54L	C	BM		7500130000		1						
23282+4548		12.5	55	109–15		69	25	53	2	.25L	.25L	.40L	1.72	C	B		7600110000								
23283+4552		18.6	34	109–14		37	12	53	2	.73	.25:	.40L	1.07L	CD	BC	0	5600110000			1	1	13	53102	4	80
23283+4904		19.3	25	110–11		45	18	36	3	.25L	.25L	.43L	2.26	C	HB		5500000020			8					
23284+4444		27.2	8	108–16		53	13	52	2	.83	.25L	.40L	3.71L	B	AG		6600000018			8	2	13	53105	4	86
23284+4346		28.6	45	108–16		50	21	59	2	.40L	.25L	.36	1.57L	C	I CD		4500100000								
23285+4259		34.0	20	108–17		17	5	54	3	3.88	1.09	.40L	1.04L	BC	AAG	1	9500000000				2	13	53108	4	90
23285+4747		35.7	21	109–13		101	25	50	2	.25L	.25L	.40L	1.75	D	C		8401000018								
23286+4915		37.0	33	110–11		66	28	36	2	.25L	.25L	.40L	1.59	C	I B		5500100000								
23286+4437		38.2	43	108–16		66	26	51	2	.34L	.25L	.40L	1.60	D	K C		5700000028			8					
23286+4946		38.6	42	110–11		32	8	32	2	.25	.25L	.40L	1.73L	C	GJ		7501120000			1					
23287+4013		44.3	15	107–20		98	29	58	2	.30L	.25L	.40L	1.72	D	I G		9600000000								
23288+4310		48.4	5	108–17		46	27	57	2	.25L	.25L	.40L	2.60	C	K D		9401000240			C					
23288+4349		48.8	1	108–16		39	24	59	2	.25L	.25L	.40L	1.68	C	EE		3400100000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
23290+4913	1.7	50	110	−11	18	9	35	3	.71	.25L	.40L	1.27L	C	AE		5500100000			1	13	53114 K0		7	75
23291+4256	9.4	20	108	−17	30	5	55	3	2.04	1.16	.40L	1.18L	BC	AAF	0	9500000000			1	2	DO 43209		42	111
23294+4347	25.0	47	108	−17	27	9	51	2	2.25	.48	.40L	1.33L	BD	AC	0	4500100000			1	13	53118 K2		4	70
23294+4052	27.0	12	107	−19	63	27	60	2	.25L	.25L	.40L	2.32		C D		9500100000								
23294+4104	27.3	37	107	−19	39	30	60	2	.25L	.29L	.40L	1.64		C G D		4600000000								
23294+4047	29.4	20	107	−19	59	9	60	2	.37	.25L	.40L	1.25L	C	DE		9500100000								
23295+4011	32.9	3	107	−20	30	30	10	2	.25L	.25L	.40L	1.56		F F		9600000010								
23295+4607	34.0	26	109	−14	41	25	52	2	.25L	.25L	.40L	1.95		C J E		5580000120		8						
23295+4536	34.3	39	109	−15	35	8	53	2	2.03	.55	.40L	1.19L	BC	AAHI	1	5600000000			1	13	53123 K2		10	75
23297+4246	45.5	9	108	−17	38	28	58	2	1.17L	.25L	.40L	1.96		C L D		3500100000								
23298+4252	48.4	55	108	−17	25	4	56	3	1.68	.43	.40L	1.18L	BC	ABF	2	3601101000			2	13	53127		6	88
23299+4919	58.7	57	110	−11	38	14	39	3	.35L	.25L	.44	1.43L		C C		3600100000								
23302+4720	12.5	25	109	−13	81	12	51	2	.55	.25L	.40L	2.69L	C	CM K		6500000000								
23304+4027	25.1	55	107	−20	83	38	58	2	.28L	.25L	.40L	2.36		F H E		9400000020		8	1	32	X2330+404		87	8
23305+4550	31.0	46	109	−15	43	11	53	2	6.73	2.31	.40L	1.10L	BC	AAK	0	5600000000			4	13	53137 M0		4	68
23305+4918	35.2	21	110	−11	78	28	50	2	.25L	.33L	.40L	1.95		C I E		4500100010								
23308+4952	49.1	51	110	−11	29	8	34	4	.34	.25L	.40L	1.61L	C	C H		2500000000								
23309+4423	55.8	42	109	−16	41	8	51	2	1.47	.37	.40L	3.69L	BD	AC	0	6300000008			2	13	53143		12	86
23310+4121	1.1	33	108	−19	66	8	60	2	.72	.25L	.40L	1.42L	F	B		9501000020		8	1	13	53144 G5		17	73
23311+4038	9.1	33	107	−20	69	25	59	2	1.03L	.50L	.40L	2.89		D KL HE		5580000110								
23311+4254	9.4	43	108	−17	50	28	59	2	.25L	.31L	.40L	1.69		C C C		3500000010								
23312+4832	15.6	32	110	−12	17	9	34	3	.68	.24	.40L	4.77L	CD	BCFI	1	4400001008			3	13	53146 PEC		4	95
23312+4446	17.3	55	109	−16	33	10	52	2	1.07	.23:	.40L	4.38L	BD	AC F	0	9502001008			2	13	53147 G5		5	62
23313+4624	23.0	10	109	−14	34	10	50	2	.91	.25L	.40L	1.13L	B	AD		9601000000			1	13	53149 K0		11	67
23314+4453	24.6	50	109	−16	52	15	51	2	.25L	.25L	.64	2.27		CC BB		8601000008			1	12	ZG 2331+44		12	156
23317+4603	42.3	27	109	−14	58	15	52	2	.26	.59L	.40L	1.63L	C	F		9500000000			1	16	14621		21	1300
23317+4553	45.8	28	109	−15	61	28	52	2	.25L	.25L	.40L	1.68		C C		3600000120								
23320+4316	1.6	27	108	−17	35	8	51	2	959.09	469.06	111.61	35.45	BBDD	AAAA	0	6100012000	42		4	3	RAFGL 3116		8	−3
23320+4953	4.8	20	111	−11	15	3	32	4	5.47	2.54	.37:	1.60L	ABC	AADL	1	1600000000			1	16	14625		3	146
23322+4928	13.1	28	110	−11	22	8	35	4	.88	.18	.40L	1.00L	BD	AB	0	1600000000			1	13	53159 K5		5	80
23322+4704	14.6	36	110	−14	83	34	51	2	.25L	.54L	.40L	2.13		D JEE		4500000110								
23322+4112	16.5	26	108	−19	57	9	60	2	.51	.34L	.45L	1.39L	B	BECL		6500000220		C						
23324+4635	24.7	0	110	−14	63	8	51	2	1.53	.42	.40L	1.19L	BD	AC	0	9600001000			2	13	53163		3	80
23327+4207	45.1	57	108	−18	40	37	58	2	.25L	.25L	.40L	1.62		C E		9501000030		8	1	32	X2332+421		77	8
23328+4116	48.0	5	108	−19	103	32	61	2	.25L	.66L	.40L	1.04		C M E		7500000020								
23329+4444	57.0	26	109	−16	43	13	54	2	.25L	.25L	.63	2.04		CC HCA		8600000128								
23330+4812	2.2	27	110	−12	50	14	50	2	.46L	.25L	.72	1.71L		C BD		9700000008								
23333+4127	20.2	15	108	−19	47	39	66	2	.44L	.25L	.40L	1.58		C N B		9500000130		8						
23333+4134	22.9	37	108	−19	57	47	75	3	.25L	.25L	.40L	2.38		C E		9400000000								
23334+4953	27.2	56	111	−11	38	9	28	3	.30	.25L	.40L	1.59L	C	D		3600020000								
23335+4910	30.2	26	111	−12	20	9	35	3	.65	.25L	.40L	5.69L	B	AEL		7400000008			1	13	53175 K2		4	80
23335+4638	34.7	46	110	−14	63	13	52	2	.44	.25L	.40L	1.19L	D	DE		9600000000								
23336+4221	39.0	8	108	−18	51	17	52	2	.33	.25L	.40L	1.54L	E	G C		7401010000								
23339+4811	57.2	25	110	−13	79	8	52	2	.33L	.62	.74L	3.50L	D	FBB		9600000008								
23341+4418	10.5	28	109	−16	63	11	52	2	.50	.25L	.56L	1.34L	C	BJM		0500000000			2	13	53181		41	85
23346+4208	36.2	36	109	−18	39	7	52	2	1.37	.57	.40L	1.01L	BE	AA	6	9600001000								
23346+4811	41.3	21	110	−13	49	12	51	2	.25L	.33L	1.83	20.22L		C JBH		9481145658		3						
23348+4916	48.3	49	111	−12	29	8	36	4	.25L	.25L	.70	2.24		CC BB		5500000008			2	12	ZG 2334+49		12	150
23348+4051	49.5	2	108	−20	95	36	61	2	.25L	.65L	.40L	1.19		D G C		4500000020		8						
23348+4649	53.4	53	110	−14	46	11	54	2	3.44	1.06	.40L	1.41L	BC	AAD	0	6600000000			4	13	53195		1	87
23350+4815	1.8	41	111	−13	48	8	52	2	.58	.25L	.40L	36.24L	C	BG		9401254578		3	2	13	53199 K0		14	80
23350+4406	5.3	32	109	−17	57	10	53	2	.79	.29	.40L	1.08L	CF	AD	0	0400000000								
23350+4610	5.6	48	110	−15	45	9	52	2	13.70	3.22	.65	1.09L	BCC	AAB	0	7610000000	19		4	13	53204 K0		18	40
23351+4724	6.8	22	110	−13	33	8	50	2	2.82	.93	.40L	4.22L	BC	AA	0	2500000008			1	1	BY AND		10	3
23352+4549	12.3	53	110	−15	42	9	51	2	2.97	.80	.40L	1.12L	BC	AA	1	1600000000			3	13	53206		6	82
23353+4812	20.4	53	111	−13	27	10	52	2	.53	.71	5.52	37.06L	CDE	DEEC	2	93C1245568		3	2	23	DG 191		547	
23353+4704	23.3	26	110	−14	37	9	51	2	.25L	.37	1.93	1.77	DDC	BAD		3600001000								
23354+4729	24.6	44	110	−13	64	10	51	2	.30	.25L	.40L	4.63L	D	C H		2400010018								
23354+4319	28.1	59	109	−17	37	9	53	2	.95	.43	.40L	1.00L	BC	ABK	0	4500000000								
23355+4555	30.8	18	110	−15	61	12	51	2	.48	.25L	.40L	1.53L	F	C		5600000000			1	13	53210 G5		5	65
23355+4203	31.9	10	109	−19	43	31	55	2	.85L	.62L	.40L	1.86		C HJD		6580000000								
23355+4655	32.9	16	110	−14	59	14	51	2	.39	.50L	.40L	2.05L	C	CI L		3600000000								
23355+4247	34.2	43	109	−18	71	12	52	2	.86	.27L	.40L	1.28L	C	AD		5500000000			1	13	53213 K0		30	68
23356+4259	40.1	21	109	−18	33	11	52	2	.65	.28L	.48L	1.22L	C	BCGH		4502010220		4	3	13	53216 B8		9	42
23358+4346	51.3	12	109	−17	70	12	53	2	.41	.25L	.40L	1.33L	C	C		1400000000			1	13	53221		20	85
23360+4511	1.7	53	110	−16	66	16	52	2	.25L	.28L	.70	1.96		DC FMCA		3500000000			1	30	5ZW 420		45	
23360+4956	2.3	3	111	−11	26	14	26	3	.25L	.25L	.37:	1.16:		CC I BB		4500000000								
23361+4921	8.0	25	111	−12	45	18	44	3	.25L	.25L	.25:	1.86		DC DB		9600000108								
23362+4643	12.7	10	110	−14	67	28	51	2	.25L	.55L	.76L	2.06		C LMC		4600000000								
23362+4855	13.8	43	111	−12	14	4	32	3	2.98	1.89	.35	4.11L	ABC	AAB	0	9500000008								
23366+4346	39.0	31	109	−17	21	6	54	2	1.94	.99	.40L	1.53L	BC	AA J	0	0400100000								
23368+4142	53.4	5	109	−19	47	10	52	2	1.71	.57	.40L	1.00L	BD	AB	0	2600000000			1	2	DO 43402		38	96
23369+4113	56.6	4	109	−19	59	31	52	2	.25L	.25L	.40L	1.96		F D		3400000010								
23371+4449	10.0	1	110	−16	49	34	55	2	.27L	.25L	.40L	1.95		C C		2400000010								
23372+4650	13.2	23	110	−14	68	12	51	2	.51	.25L	.40L	1.00L	D	BG		5700000000			2	13	53249		43	90
23373+4509	23.8	60	110	−16	39	7	51	2	4.30	1.16	.40L	1.08L	CC	AAN	1	2700000000			3	13	53251 K5		5	77
23374+4631	25.3	6	110	−14	79	34	53	2	.25L	.69L	.40L	1.66		D N G		3600000130		8						
23374+4913	27.2	47	111	−12	26	8	39	3	.29	.25L	.40L	5.87L	B	D E		9500010008			1	2	DO 43420		72	125
23374+4331	28.7	44	110	−17	69	11	53	2	.45	.36L	.40L	1.27L	C	BF		2500001000			1	13	53256		3	80
23379+4403	54.6	7	110	−17	67	12	54	2	.69	.25L	.40L	1.00L	C	BF		1401000000			3	*13	53264 A0		26	42
23379+4259	55.0	4	109	−18	71	18	53	2	.25L	.34L	.44	1.60		CC HFB		3500000100			2	12	ZG 2337+42		12	153
23379+4842	59.2	32	111	−12	36	28	49	3	.25L	.25L	.40L	3.93		E C		9581000468								
23380+4348	5.6	3	110	−17	64	12	54	2	.51	.25L	.41L	1.00L	D	B M		1400000000			1	13	53265		20	83
23382+4432	12.4	12	110	−16	38	8	53	2	13.08	8.08	1.37	1.08L	BBC	AAAL	1	3500000000			3	3	RAFGL 4300		37	16
23386+4134	37.0	28	109	−19	41	8	52	2	1.86	.45	.45L	1.11L	BC	ABK	2	0600000000			1	13	53267 K2		13	67
23388+4919	48.9	57	111	−12	68	26	53	2	.26L	.25L	.40L	2.31		D EB		9601000168		8						
23388+4007	49.9	5	109	−21	81	8	54	2	.34	.30L	.40L	1.39L	C	BG		0500000000								
23389+4730	56.6	19	111	−13	51	15	53	2	.42L	.25L	.51	1.07L		C DE		0500000008			1	30	5ZW 422		49	
23389+4620	57.6	47	111	−15	68	10	52	2	1.56	.51L	.40L	1.40L	C	ADN		2100000000			2	13	53275		5	85
23390+4718	0.6	52	111	−14	54	10	53	2	.61	.26L	.53L	1.28L	C	BDDE		1700000000			2	13	53278		18	83
23390+4553	0.7	10	110	−15	72	37	53	2	.25L	.53L	.40L	1.41		D D		2500000000								
23392+4946	13.1	24	112	−11	35	13	29	4	.33L	.25L	.52	1.94:		CE L DB		7502010018								
23393+4313	19.7	33	110	−18	86	18	54	2	.33	.25L	.40L	1.52L	C	B L		4400000000								
23394+4354	25.1	13	110	−17	62	18	54	2	.27	.25L	.40L	1.68L	D	EH		1301000000			2	*18	9050 M6 2		14	123
23395+4951	34.5	26	112	−11	30	8	28	3	.33	.25L	.40L	6.21L	C	CM		5401010008			1	2	DO 43461		27	123
23396+4607	40.7	51	111	−15	38	10	53	2	1.21	.42	.40L	1.46L	CD	AB F	0	3500000000								
23397+4442	46.3	49	110	−16	38	7	52	2	3.02	.78	.40L	1.20L	BC	AA	0	1500000000			5	13	53292 K5		4	66
23397+4824	46.5	20	111	−13	38	14	33	2	.26L	.25L	.52	1.23L		C BH		3500000000								
23401+4700	9.7	23	111	−14	40	20	52	2	.25L	.25L	.40L	2.26		C C		2680000000								
23405+4236	31.1	24	110	−18	56	6	54	2	1.18	.31	.40L	1.39L	CD	AB	0	5500000000			1	2	DO 43481		37	110

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags							Associations				
			Galactic Coords	Uncertainty										VAR			LRS	S2					
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*				#	CAT	Name Type	Sep (″)	Mag
23407+4303	43.5	55	110−18	42	12	55	2	.46	.29L	.40L	1.00L	C	BD		3500000000				2	13	53312 K5	12	85
23407+4942	47.1	5	112−11	23	9	35	4	.25L	.25L	.67	2.65	BC	GBB		7400000018				3	9	U12750	10	150
23411+4703	7.0	38	111−14	61	9	53	2	.58	.25L	.99L	1.31L	C	CNC		1600010000				1	13	53318 K5	14	81
23412+4538	17.8	54	111−15	55	12	53	2	.73	1.04L	.40L	1.19L	C	AF		2500000000				2	13	53320	23	85
23413+4914	21.2	12	112−12	28	11	47	4	.25L	.25L	.40L	1.84	D	J MB		7580000128			8					
23414+4602	26.1	28	111−15	56	26	52	2	.78L	.62L	.40L	1.72	C	D		2580000100								
23415+4753	31.6	60	111−13	32	8	36	3	.38	.25L	.40L	1.09L	C	B		2500010000								
23416+4211	36.4	12	110−19	81	10	54	2	.43	.27L	.40L	1.00L	E	CJ		2601010000				1	13	53325 K0	5	81
23417+4423	44.1	49	111−17	44	11	53	2	.88	.27L	.40L	1.03L	C	BD		2500000000				1	2	DO 43517	23	98
23417+4712	47.9	15	111−14	64	10	53	2	.56	.25L	.40L	1.00L	C	B		1601010000				1	13	53328	7	88
23418+4251	49.0	41	110−18	29	11	55	2	2.07	.57	.40L	1.32L	BD	AB	0	0401001000				2	13	53329	7	87
23421+4146	10.3	50	110−19	28	6	54	2	11.68	4.63	1.36	3.04L	BBC	AAAJ	0	3500000000	01			4	13	53335	2	83
23422+4559	12.1	14	111−15	39	8	52	2	2.01	.55	.40L	1.16L	BD	AB	1	2510001000				2	13	53336 M0	4	80
23422+4035	12.4	31	110−20	75	13	54	2	.38	.25L	.40L	1.11L	C	CL		0500000000				1	2	DO 22410	18	96
23425+4338	32.9	43	110−17	35	8	54	2	72.40	54.18	9.16	3.14	BBCC	AAAB	3	0210010000	26			4	1	EY AND	9	3
23425+4638	34.2	32	111−14	65	10	53	2	.86	.29L	.40L	1.00L	C	AD		1600000000				2	13	53345	30	82
23428+4138	52.9	44	110−19	38	9	54	2	1.12	.30	.40L	1.00L	BC	AB	0	1400000000				2	13	53348	3	87
23430+4339	1.5	45	111−17	77	12	52	2	.29	.25L	.42L	1.25L	C	DJ		0300010000				1	2	DO 43569	33	106
23435+4032	30.1	4	110−20	65	12	54	2	.44	.25L	.40L	1.31L	C	A I		1500000000				1	2	DO 22431	86	103
23435+4608	32.6	28	111−15	30	7	53	2	4.54	1.12	.32:	1.03L	BCD	AAC	0	2500000100				3	13	53355 + + +	6	50
23438+4714	49.9	12	112−14	50	12	52	2	1.07	.49:	.40L	1.37L	CD	AB	M 0	1600000000								
23438+4912	52.5	38	112−12	13	8	128	4	.50	.25L	.40L	1.35L	B	BI		5500000000				1	13	53358	10	88
23440+4840	0.1	29	112−13	59	8	32	3	.25L	.25L	.40L	1.95	D	DB		3501000000								
23443+4150	20.2	4	110−19	53	39	57	2	.63L	.59L	.40L	1.10	C	E		2400000000								
23448+4000	50.0	34	110−21	71	16	54	2	.25L	.25L	.90	1.11:	CD	BD		1400110000								
23449+4003	59.2	39	110−21	35	12	54	2	.44	.25L	.40L	1.35L	C	CN	M	1300110000								
23453+4451	18.0	7	111−16	54	43	55	2	.81L	.57L	.40L	1.12	F	H		4600000010								
23456+4426	38.1	49	111−17	35	10	54	2	2.69	.77	.49L	1.37L	BC	AAHE	0	0500001000				1	13	53383	11	92
23459+4740	55.4	22	112−14	68	30	54	2	.25L	.55L	.40L	1.38	D	E		2400000020								
23460+4154	2.5	49	111−19	53	11	56	2	.85	.25L	.40L	1.16L	B	AF		1500000020				1	13	53392 K2	9	78
23460+4319	4.0	53	111−18	56	8	54	2	1.78	.49	.40L	1.25L	BD	AB	0	0400000000				2	13	53391	22	90
23461+4840	8.4	41	112−13	20	8	51	4	.36	.25L	.40L	1.46L	B	DKKF		5500020000				1	13	53394	7	88
23463+4330	21.0	56	111−18	35	8	53	2	1.44	.63	.40L	1.00L	CD	AB	0	0500001000								
23472+4405	14.6	53	111−17	34	14	54	2	.38	.25L	.40L	1.26L	F	D		0500000000								
23479+4815	54.7	18	113−13	65	27	40	3	.25L	.25L	.40L	1.37	D	LC		1500000110								
23482+4919	17.2	17	113−12	41	25	53	2	.25L	.25L	.45L	1.78	C	NE		3500000020			8					
23483+4713	21.6	47	112−14	22	7	52	2	27.13	15.78	2.37	1.58:	BBCE	AAAH	0	4500000000				4	13	53416 MC	4	82
23484+4052	25.7	57	111−20	54	10	55	2	1.17	.25	.40L	1.00L	BD	AD	0	1600000000				2	13	53418 K2	16	78
23485+4453	30.0	37	112−16	48	25	56	2	.26L	.25L	.40L	1.55	C	C		4500000020								
23485+4626	30.6	49	112−15	100	22	53	2	.46L	.25L	.34:	1.80	FC	FD		3500000000				3	9	U12809	13	153
23487+4841	43.4	59	113−13	13	4	38	4	3.89	1.07	.40L	1.35L	AB	AA	G 1	3501001010				4	13	53422	8	87
23493+4237	18.9	47	111−19	73	11	55	2	.83	.25L	.40L	1.89L	C	A	F	1500000010				1	13	53430 K0	9	68
23494+4725	25.2	36	113−14	40	38	109	2	.26L	.25L	.40L	1.56	C	E		4581000000								
23495+4157	30.4	24	111−19	75	12	55	2	.69	.25L	.40L	1.09L	C	BF		0500000000				1	13	53433 K0	42	80
23496+4950	37.5	12	113−12	24	10	33	3	.38	.25L	.40L	1.28L	D	BLL		1600000000				1	13	53434 K0	7	72
23500+4736	0.9	44	113−14	37	25	30	2	.34L	.79L	.46L	1.33	E	HEB		5500000020								
23500+4500	3.8	39	112−16	42	11	55	2	.94	.28:	.40L	1.00L	CD	AC	0	2600000000				1	2	DO 43753	67	111
23503+4720	20.3	7	113−14	52	37	44	2	.29L	.25L	.40L	1.80	C	MGF		4501010040			8					
23504+4103	28.0	58	111−20	46	10	56	2	5.49	1.41	.41L	1.00L	BC	AAF	1	1600000000				3	13	53445 M0	6	72
23505+4633	32.6	17	113−15	46	28	52	2	.25L	.57L	.47L	1.54	C	HE		2500100320			8					
23507+4636	44.5	19	113−15	28	7	53	2	4.18	2.25	.51L	1.52L	BC	AAFH	0	2500100320			8	2	2	DO 43771	45	111
23513+4416	21.3	40	112−17	33	8	55	2	1.29	.27	.40L	1.00L	BD	AC	0	0500000000				1	13	53459 K0	7	73
23520+4427	1.1	13	112−17	83	17	55	2	.44L	.25L	.64	1.05L	C	B		0500000000								
23521+4859	8.4	22	113−13	43	12	35	2	.26	.25L	.52L	1.21L	C	B L		9600010000				1	2	DO 43806	88	108
23524+4506	25.7	51	113−16	42	12	54	2	.81	.26:	.40L	1.29L	CD	BC B	0	5501000020			8	2	13	53474	4	85
23525+4726	35.5	57	113−14	14	4	44	3	1.17	.30	.40L	1.05L	BC	AB H	0	5500000010				1	13	53477 K0	5	70
23528+4821	50.3	37	113−13	17	5	34	4	122.43	55.52	9.19	4.29	BBCC	AAAA	0	2410000000	22			5	13	53480 MC	7	85
23529+4839	59.9	17	114−13	23	8	35	4	.36	.25L	.40L	1.43L	C	B		4600010000				1	13	53485 K2	8	78
23530+4704	1.3	36	113−14	16	3	43	3	1.85	.51	.40L	1.00L	BC	AB	0	0500000000				2	13	53486 K0	4	60
23532+4922	12.9	19	114−12	42	8	45	3	.25L	.25L	.30:	5.13	FC	MEDD		9582000550			C	1	32	X2353+493	145	12
23532+4756	15.1	26	113−14	22	8	45	3	.92	.28L	.40L	1.02L	B	AB L		0500000000				1	13	53489 K0	8	67
23533+4046	23.5	50	112−21	29	9	55	2	5.61	3.02	.49:	1.81L	BCF	AAFF	0	1500000100								
23539+4747	54.4	57	114−14	45	8	44	3	.43L	.25L	.53	1.16L	C	MCF		0600000000								
23539+4843	57.0	20	114−13	97	34	38	2	.25L	.25L	.60L	1.46	F	I E		6500001000								
23539+4947	58.7	4	114−12	26	17	27	3	.25L	.25L	.54L	2.41	B	EB		7501000310			4					
23541+4121	7.7	13	112−20	91	22	55	2	.65L	.25L	.49	1.00L	C	GK		0600000000								
23544+4912	25.0	15	114−12	22	10	44	3	.38	.25L	.40L	1.55L	C	CJI		9600100110				1	13	53507	14	86
23544+4407	25.2	53	113−17	74	12	55	2	.62	.25L	.40L	1.00L	C	BF		1400000000				1	2	DO 43847	62	103
23544+4620	25.7	14	113−15	45	6	54	2	1.48	.39	.40L	1.22L	BC	AD	2	0600000000				2	13	53508 A2	11	75
23544+4222	29.9	39	112−19	67	14	57	2	1.01	.28L	.40L	1.54L	C	AH		1400000000				2	13	53511 F5	13	60
23546+4749	40.2	24	114−14	29	8	45	3	.61	.25L	.40L	1.00L	B	BG		0600001000				2	13	53513	10	83
23547+4909	46.6	19	114−12	37	17	38	3	.25L	.25L	.40L	2.49	C	FLC		9700100128			8					
23549+4800	59.6	11	114−14	23	9	46	4	.38	.26L	.40L	1.63L	C	CFM		0501000000				2	13	53521	6	90
23552+4226	14.1	59	113−19	45	11	56	2	.63	.72L	.63L	1.06L	B	BJM		1500000000				1	2	DO 43871	17	108
23552+4336	15.5	25	113−18	102	13	56	2	.29	.25L	.40L	1.08L	E	B		1400000000				2	13	53527	14	88
23552+4935	15.8	11	114−12	48	27	54	2	.27L	.25L	.40L	1.52	C	E D		9680000120			8					
23555+4734	35.9	22	114−14	32	18	30	2	.66L	.25L	.50	.85:	CC	CDE		0600000100				1	10	M+08−01−014	65	
23558+4601	50.2	18	113−16	80	11	55	2	.36	.25L	.40L	1.16L	C	CM		0600000210			C	1	13	53533 K0	44	83
23559+4847	54.1	13	114−13	46	13	55	2	.27	.25L	.44L	1.46L	C	E F		4500000000				1	2	DO 43897	53	105
23559+4200	59.4	16	113−20	66	11	56	2	1.92	.43:	.40L	1.32L	FE	AB	5	0500000000				2	13	53535	2	85
23564+4417	28.9	10	113−17	38	11	54	2	1.00	.27	.40L	1.00L	CC	AE	0	1400001000				1	13	53546	7	80
23567+4636	42.2	40	114−15	24	8	42	3	.25L	.25L	1.23	4.16	CC	FAA		0400000000				4	9	U12883	62	133
23567+4050	45.6	57	112−21	55	14	56	2	.40	.25L	.40L	1.25L	C	BL		0600000000				1	13	53553 K2	7	85
23568+4307	50.6	13	113−18	65	13	56	2	.37	.25L	.40L	1.00L	C	D		1600000000				1	2	DO 43918	31	113
23570+4014	4.5	56	112−21	99	22	57	2	.25L	.57L	.40L	2.25	C	N E		3500000000								
23574+4659	28.5	57	114−15	30	13	44	3	.25L	.25L	.48	2.05	CB	ML CA		0500000100				4	9	U12889	15	140
23575+4102	35.0	27	113−21	73	14	56	2	.45	.25L	.40L	1.16L	C	C		0600000000				1	2	DO 43933	51	96
23576+4708	41.0	43	114−15	18	3	41	3	2.44	1.03	.40L	1.14L	BC	AA H	0	0600000000								
23577+4441	44.2	42	114−17	47	8	55	2	1.39	.43	.40L	1.37L	CD	AA J	0	5500000000								
23578+4016	52.6	13	113−21	47	22	57	2	.30L	.38L	.40L	5.03	C	FFGC		3480000330			C	1	32	X2358+402	123	12
23581+4914	6.6	32	115−13	17	9	37	3	.94	.21:	.40L	4.42L	BC	AD	N 5	7300010008				1	13	53567 MA	4	87
23581+4726	8.7	36	114−14	29	10	39	3	.32	.25L	.40L	1.10L	D	CE		0600000000								
23585+4237	35.0	25	113−19	56	11	56	2	.93	.31:	.40L	1.44L	CF	BG K	0	0500100000				2	13	53569	5	87
23586+4244	37.0	40	113−19	100	14	56	2	.37	.25L	.40L	1.26L	C	C		0500100000				1	13	53570	17	85
23587+4942	45.4	10	115−12	17	4	43	3	1.19	.29:	.40L	1.67L	BD	AF G	1	5500000000				2	13	53573 K0	2	63
23587+4032	46.9	19	113−21	75	11	57	2	.50	.25L	.40L	1.00L	C	B		2500000000				2	13	53574	7	85
23589+4423	59.6	43	114−17	55	11	55	2	.82	.35L	.73L	1.32L	C	BCJ		2400000000				2	13	53579 K0	6	70
23591+4748	10.0	48	114−14	24	3	43	4	.27L	.26	.60	5.40	CBD	FCBB		9480001248			C	1	32	X2359+478	30	12
23595+4415	32.2	2	114−17	58	8	55	2	2.69	.72	.40L	1.39L	BC	AA G	0	0400000000				2	13	53586 K2	14	75
23596+4929	38.4	22	115−12	43	8	34	2	.26	.52L	.40L	8.45L	C	D		7400000008				1	13	53590 G5	13	75

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name		Position (1950)		Galactic Coords		Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations					
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef		VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
23598+4047		52.4	59	113	−21	85	18	57	2	.41L	.25L	.49	1.27L	C		DE		0600000100								
23598+4943		52.9	56	115	−12	26	8	44	3	.53	.20:	.40L	1.34L	CE	BC	M	0	2600020000								
23599+4125		54.4	23	113	−20	64	10	57	2	.25L	.26	.40L	1.22L	D	B	J		0600000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (")	Mag
00006+3234	39.3	6	111	−29	57	14	59	2	.39L	.25L	1.26	1.73L	C		BE	0300000000			1	1	TW AND		54	4
00007+3526	45.3	11	112	−26	68	17	58	2	.43L	.25L	.58	1.00L	E		BG	1400000000								
00007+3541	46.7	27	112	−26	56	34	58	2	.25L	.58L	.40L	1.23		F	GJ G	1500000010								
00010+3451	1.9	35	112	−27	69	11	58	2	.71	.27L	.40L	1.02L	C		BD	2400000000			1	2	DO 22659		76	113
00016+3301	38.9	31	112	−29	63	17	59	2	.25L	.57L	.45:	1.20:		CE	DD	0301000000								
00017+3949	45.5	51	113	−22	37	11	57	2	17.74	6.85	1.04	1.01L	BCC		AABH	0 0500000000		16	5	1	SV AND		4	4
00017+3104	47.6	0	111	−30	53	11	63	2	.76L	.25	.40L	1.00L	D		MDD	0400000000								
00018+3111	50.0	37	111	−30	40	9	59	2	.25L	.25L	.97	2.65		CC	HAB	0300000000			4	9	U00026		34	143
00020+3359	5.2	11	112	−28	58	8	59	2	.77	.29L	.40L	1.00L	C		BE	0500000000			1	13	53617 K0		7	70
00021+3637	6.4	1	113	−25	29	13	58	2	.39L	.25L	.70	1.09:		FD	BC	0500000000								
00022+3422	17.9	45	112	−27	64	8	58	2	.65	.29L	.40L	1.87L	C		BM K	1500020000			1	13	53622 G0		8	61
00028+3133	49.3	25	112	−30	63	9	59	2	.77	.25L	.40L	1.00L	C		B	0400010000			1	2	DO 8158		62	101
00037+3454	43.6	41	113	−27	56	12	59	2	.25L	.25L	.70	1.04:		CD	BC	0400000000								
00037+3529	44.0	22	113	−26	59	13	59	2	.25L	.25L	.82	1.55		DC	BA	1400000000								
00041+3050	10.4	20	112	−31	34	16	60	2	.42	.25L	.40L	1.00L	D		G	0400000000								
00045+3434	35.1	30	113	−27	39	8	59	2	4.54	1.40	.40L	1.00L	BC		AAI	0 1600001000			3	13	53651		2	86
00045+3058	35.3	19	112	−31	23	9	60	2	1.16	.74	.40L	1.00L	BC		ABK	0 0400000000								
00047+3219	44.1	48	112	−29	40	14	59	2	.25L	.29L	1.01	3.34		EC	HAA	0201000000			4	9	U00060		29	133
00048+3349	52.1	53	113	−28	41	14	59	2	.41L	.25L	.63	1.00L	C		FEB	1400000000								
00050+3123	0.3	26	112	−30	50	11	60	2	.75	.26L	.40L	1.00L	C		AJ	0400000000			1	13	53659 G5		0	70
00050+3952	2.4	8	114	−22	51	10	58	2	.78	.25L	.40L	1.00L	C		BD	0600120000		1	1	13	53661 G5		6	68
00050+3948	3.7	9	114	−22	79	9	58	2	.42	.26L	.40L	1.00L	C		BI	0601120000		1	1	13	53660 K0		16	80
00051+3532	6.5	33	113	−26	60	8	59	2	.55	.25L	.40L	2.54L	F		C LM	0400000000			2	13	53664		8	82
00051+3136	6.7	35	112	−30	49	13	60	2	.39L	.29L	1.00	2.16		CC	EBA	0300000110								
00053+3926	18.5	12	114	−22	41	16	58	2	.25L	.25L	.50	1.80		CC	CA	1500000100			1	12	ZG 005+39		48	153
00054+3620	26.4	6	113	−25	60	14	58	2	.25L	.25L	.70	1.35		CC	BE	0400000000								
00054+3247	28.1	43	113	−29	56	12	59	2	.25L	.25L	1.31	3.05		CD	GAA	0300000000			4	9	U00065		54	138
00056+3957	38.2	22	114	−22	56	11	58	2	.65	.25L	.40L	1.00L	C		BJ	0600000000			2	13	53671		3	90
00059+3430	59.2	55	113	−27	30	14	59	2	.25L	.25L	.73	1.00L		C	CG	0400000000								
00060+3620	5.1	50	113	−25	62	13	59	2	.50	.27L	.40L	1.12L	C		CF H	0500000000			3	13	53677 A P		11	60
00061+3710	7.8	12	114	−25	99	23	69	2	.25L	.25L	.37:	1.34		DD	M DE	1501000000			3	9	U00073		24	145
00063+3405	23.2	15	113	−28	72	10	59	2	.47	.25L	.40L	1.00L	F		DD	1500000000			2	13	53683		14	88
00070+3730	1.6	50	114	−24	36	10	58	2	1.41	.47	.40L	1.00L	CD		AB K	0 3500000000								
00076+3219	38.7	24	113	−29	84	18	60	2	.50L	.49L	.56	1.00L		C	KCD	1400000000								
00079+3251	56.9	8	113	−29	37	9	59	2	1.80	.44	.40L	1.00L	CD		AC	2 1500000000			2	13	53694 K5		1	70
00080+3242	4.7	18	113	−29	54	14	60	2	.41L	.25L	1.03	2.12		CC	JBB	1400000000			4	9	U00098		73	138
00081+3157	12.0	51	113	−30	39	7	60	2	35.35	10.53	1.71	1.39:	BCDD		AAAE	0 1300000110		18	4	13	53698 MA		4	80
00082+3304	12.1	37	113	−29	55	12	59	2	.43L	.76L	.80:	2.39		CC	GBB	1200000000			4	9	U00100		80	135
00082+3223	12.4	56	113	−29	76	13	60	2	.44	.35L	.40L	1.23L	C		BJ	1300000000			2	13	53700		24	81
00085+3107	32.0	14	113	−31	69	16	60	2	.29L	.25L	.88	2.20L		C	BH	1500000000								
00094+3845	28.4	30	115	−23	95	10	59	2	.34	.25L	.40L	1.64L	C		C	0500000000			1	13	53713 K0		18	78
00096+3046	40.7	51	113	−31	96	18	60	2	.25L	.54L	.67L	1.80		C	BA	1300000010			3	9	U00114		19	143
00104+3500	25.1	28	114	−27	91	16	59	2	.33	.25L	.86L	1.00L	D		DMH	0400000000			1	13	53729 G5		43	75
00104+3708	28.1	23	115	−25	42	9	59	2	.56	.28L	.40L	1.01L	C		BM	0500100000			1	13	53728 K0		4	72
00107+3330	46.6	18	114	−28	55	8	60	2	1.16	.27:	.40L	1.08L	CF		BDJ J	0 0400000000								
00108+3708	49.0	54	115	−25	70	17	59	2	.40L	.25L	.55	1.41		CC	EC	0500100000								
00110+3434	5.3	21	114	−27	111	14	60	2	.34	.25L	.40L	1.26L	C		C	0300000000			1	13	53737		8	83
00112+3635	17.7	25	115	−25	38	10	59	2	1.41L	.50	.40L	1.00L		F	AD	0400000000			1	2	DO 8254		43	90
00114+3941	25.8	50	115	−22	43	8	59	2	1.71	.43	.40L	1.19L	BD		AA	0 0500000000			2	13	53743 MA		7	81
00121+3553	6.7	15	115	−26	97	13	59	2	.35	.25L	.40L	1.07L	C		E	0500000000			1	2	DO 8267		68	106
00124+3244	29.5	60	114	−29	72	9	60	2	.41	.25L	.40L	1.04L	C		BK	0501000000			1	13	53754 K0		15	72
00125+3115	30.8	27	114	−31	36	9	60	2	4.38	.98	.40L	1.00L	BC		AAC	0 0300000000			4	13	53755 K5		2	65
00128+3026	48.1	46	114	−32	47	12	60	2	.27L	.25L	.74	1.14:		CD	I BD	0500000100								
00131+3914	7.5	57	115	−23	55	8	59	2	.90	.31L	.40L	1.00L	D		AC	0400000000			1	2	DO 8278		77	110
00139+3258	55.9	45	115	−29	43	6	60	2	2.60	.90	.58L	1.00L	BC		AAL	0 0400000000			1	2	DO 8290		83	96
00144+3823	26.1	56	116	−24	80	12	59	2	.65	.87L	.40L	1.24L	C		BG	0600000000			3	13	53777 A2		30	43
00144+3047	28.9	45	114	−31	37	8	61	2	1.95	.52	.40L	1.00L	BC		AB	0 0300000000			3	13	53778 K5		4	80
00147+3953	42.1	8	116	−22	100	11	59	2	.38	.25L	.40L	1.32L	C		BD	0500000000			1	13	53782		29	83
00148+3236	48.1	6	115	−29	54	6	60	2	.81	.37	.40L	1.00L	DD		BC	0 0500000000								
00157+3630	42.8	30	116	−26	64	12	60	2	.78	.25L	.40L	1.00L	C		AJ	0500000000			3	13	53798 A2		6	45
00157+3007	43.8	4	115	−32	58	10	61	2	.79	.36L	.40L	1.00L	C		BF	1400000000			1	13	53800 K0		4	80
00159+3926	57.7	0	116	−23	86	11	59	2	.44	.40L	.40L	1.57L	C		DL M	0500010000			1	2	DO 8312		35	95
00159+3542	58.3	38	116	−26	48	11	60	2	.67	.25L	.40L	1.02L	C		B	0300000000			1	13	53802 K2		10	76
00171+3641	10.9	17	116	−25	66	7	60	2	.84	.27:	.40L	1.00L	BC		AE	0 0400000000			1	13	53812 K0		26	72
00175+3606	34.5	3	116	−26	63	10	60	2	.35	.25L	.40L	1.00L	C		CM	0500000000			1	13	53818		5	88
00179+3041	54.1	53	115	−31	89	15	61	2	.31	.40L	.40L	1.71L	C		FM G	0500000100			1	13	53821 G0		4	78
00181+3238	8.3	2	116	−30	42	11	61	2	9.02	2.20	.54L	1.00L	BC		AAG	3 0400000000			3	13	53825 K5		2	60
00184+3741	28.9	28	116	−25	40	8	60	2	.96	.28:	.40L	1.00L	CE		BC	0 0500000000			2	13	53828 F5		2	51
00189+3748	55.5	47	116	−24	31	8	60	2	.25L	.33L	2.94	6.36		DD	CAA	0300100100			4	12	ZG 018+37		22	153
00189+3754	58.3	46	117	−24	80	7	60	2	.95	.25L	.40L	1.00L	C		BI	0500100000			1	13	53835 K0		22	70
00193+3638	23.7	46	116	−26	74	11	60	2	.46	.25L	.40L	1.27L	C		B	0300000000			1	2	DO 8334		23	113
00196+3728	36.3	41	117	−25	67	9	60	2	.40	.25L	.40L	1.00L	C		B	0500010000			1	13	53842 G5		37	75
00196+3108	39.4	28	116	−31	44	13	61	2	.29	.25L	.40L	1.00L	C		C	0600000000			1	39	B2 0019+31		86	408
00196+3247	41.9	25	116	−29	53	11	61	2	1.44	.37	.40L	1.00L	BD		AB	2 0400000000			2	13	53843		4	88
00197+3515	45.0	30	116	−27	43	14	60	2	2.75	.68	.40L	1.00L	BC		AA	0 0400000000			2	13	53844 K5		6	76
00199+3632	59.8	51	117	−26	78	15	60	2	.37L	.25L	.56	1.00L		C	I BH	0400000000								
00201+3524	8.7	31	116	−27	32	14	60	2	.26L	.34L	.96	1.25:		CF	MHBB	0400000000								
00203+3828	18.2	33	117	−24	34	9	60	2	8.64	2.33	.67	1.40	BBCC		AACD	0 1600000110			4	13	53849 M0		6	70
00205+3554	33.0	44	117	−26	21	6	60	2	2.68	.96	.40L	1.00L	BC		AA	0 0300000000			1	2	DO 8344		58	95
00212+3146	14.6	59	116	−30	61	14	61	2	.27L	.25L	.96	1.00L		C	AD	0400000000								
00213+3817	23.1	60	117	−24	29	8	60	2	326.98	167.73	24.16	10.37	BBDC		AAAA	0 0300001000			7	13	53860 S4		2	55
00216+3432	39.0	26	117	−28	38	14	61	2	1.03	.28L	.40L	1.00L	C		AD	0400000000			1	13	53862 MA		3	88
00216+3406	39.1	14	117	−28	55	12	61	2	.51	.25L	.40L	1.02L	E		D M	1300000000			1	13	53863		21	87
00220+3258	0.5	43	117	−29	49	12	61	2	.25L	.29L	1.17	2.24		CC	DAC	0300000000			3	9	U00232		18	146
00224+3852	25.8	3	117	−23	59	9	60	2	.51	.25L	.40L	1.17L	C		BL	0500000000			1	13	53874		7	80
00224+3104	29.9	32	116	−31	32	17	61	2	.25L	.25L	.75	2.04		CC	L BB	0300000000			3	9	U00238		81	143
00226+3445	37.8	26	117	−28	48	7	61	2	1.72	.44	.40L	1.00L	BE		AB	0 0400000000			1	13	53876 K5		19	77
00227+3933	45.0	8	118	−23	58	13	60	2	.46	.25L	.40L	1.31L	C		B	0400000000			1	13	53879 K0		4	75
00239+3933	59.2	21	118	−23	66	9	60	2	.45	.25L	.40L	1.27L	C		A I	0400000000			1	13	53898		12	86
00240+3354	1.8	23	117	−28	25	7	61	2	3.21	.77	.40L	1.00L	FC		AB	0 1600000000			2	13	53899 MA		5	71
00240+3439	3.4	16	117	−28	92	13	61	2	.31	.25L	.46L	1.00L	C		E	0500000000			1	13	53900		8	85
00241+3125	11.1	39	117	−31	55	13	61	2	.37L	.25L	.72	2.12		CC	CB	0400000000			3	9	U00255		41	145
00242+3344	14.9	51	117	−29	58	17	61	2	.25L	.25L	.63	1.58L		F	BA	1500010020			8					
00244+3829	25.9	46	118	−24	52	7	60	2	1.03	.28	.40L	1.08L	CD		AG	0 0400000000			1	13	53904 K0		33	75
00244+3053	29.3	59	117	−31	43	14	62	2	2.92	.74	.40L	1.00L	BC		AA	0 0400000000			2	13	53905 MA		5	77
00245+3037	35.1	5	117	−32	39	12	62	2	2.31	1.00	.40L	1.00L	BC		AAG	1 0300000000			1	1	YZ AND		10	3
00247+3310	43.0	21	117	−29	84	32	61	2	.25L	.25L	.40L	1.38		C	G D	3500000010								
00247+3937	47.0	26	118	−23	77	13	60	2	.30L	.29L	.63	1.71L		C	CBE	0400000000			1	12	ZG 024+39		29	156
00248+3518	52.8	41	117	−27	40	10	61	2	25.67	7.41	3.83	4.40	BCDD		AABA	0 0300000200			43	4	7	1	AQ AND		4	3
00248+3043	53.0	1	117	−32	81	23	62	2	.38L	.25L	.52	1.09:		CD	GC	0300000000			1	12	ZG 024+30		13	156

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic Coords	Uncertainty								Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm											
									(Jansky)														
00254+3030		27.4	13	117–32	25	15	70	2	.25L	.25L	.84	2.71	CC	LBA		2441000100			4	9	U00276		85	156
00255+3259		31.6	27	117–29	34	12	61	2	.35L	.29L	2.68	4.76	CC	FCAA		3300000000			1	12	ZG 025+33		64	156
00257+3331		46.5	6	117–29	78	9	61	2	.57	.25L	.40L	1.35L	C	B		5500010000			1	13	53920 K0		32	72
00259+3321		57.8	24	118–29	41	8	61	2	1.12	.38L	.68L	1.18L	C	ADHC		3500000000			1	13	53924 K0		3	75
00262+3637		15.5	11	118–26	72	10	61	2	.93	.33L	.40L	1.48L	C	AFI		0400000000			2	13	53928 G5		21	63
00264+3043		28.3	34	117–32	39	9	62	2	.25L	.63	3.88	5.12	CCC	BAA		2100000000			1	12	ZG 026+30		41	150
00267+3016		46.0	52	117–32	33	9	62	2	.26L	.80	4.63	6.13	DDD	EBAA		2300000000			3	12	ZG 026+30		27	148
00268+3712		49.0	30	118–25	38	7	61	2	2.00	.48	.40L	1.00L	BC	AB	0	1400000000			2	13	53933 MA		3	88
00274+3803		24.3	5	118–24	88	18	61	2	.25L	.25L	.57	1.47:		DE EC		0400000000			1	12	ZG 027+38		6	155
00275+3019		33.8	13	118–32	73	33	62	2	.27L	.66L	.51L	1.20		D LCD		2500000000								
00278+3247		49.2	8	118–30	73	11	62	2	1.00	.33L	.40L	1.68L	C	AG		1400000000			1	13	53943		7	85
00287+3031		42.4	2	118–32	61	15	62	2	.37L	.25L	.81	2.30	CC	BC		1400000000			3	9	U00311		5	141
00287+3318		46.3	19	118–29	35	9	62	2	2.56	.61	.40L	1.00L	CC	AB	0	4400000000			3	13	53956 K0		4	60
00290+3725		2.5	3	119–25	31	8	61	2	.42	.51	.50L	1.00L	CF	DBG	0	0400000000			1	10	M+06–02–008		113	
00293+3014		18.2	41	118–32	56	10	62	2	.39	.25L	.40L	1.30L	C	C		1500000000			1	13	53965 K2		7	86
00294+3050		24.2	21	118–32	75	20	62	2	.62L	.26L	.44	1.27L	F	CI		0400000000			1	12	ZG 029+30		39	156
00295+3008		32.7	27	118–32	55	12	62	2	.25L	.25L	.67	1.91	CD	CB		1400000100								
00297+3310		43.0	31	118–29	52	14	62	2	.40	.25L	.40L	1.05L	C	EI J		0600000000			1	13	53970		9	85
00298+3410		48.8	41	118–28	48	8	62	2	.56	.25L	.54L	1.15L	C	B L		4600000000			1	2	DO 8406		79	96
00299+3551		54.7	38	119–27	51	7	61	2	.56	.34L	.40L	1.24L	C	BEF		0400010000								
00302+3022		13.5	27	118–32	72	16	62	2	.39L	.25L	.56	1.42L		C BE		0400000000								
00302+3625		17.7	26	119–26	83	13	61	2	.46L	.25L	.77	1.45L		C BH		0400000000			1	12	ZG 030+30		33	151
00305+3309		30.9	12	119–29	62	13	62	2	.47	.25L	.40L	1.00L	D	D M		0600000000								
00307+3948		46.0	54	119–23	47	9	61	2	.25L	.25L	.86	1.81	CC	BC		0400000000			1	13	53979		15	83
00312+3239		14.9	47	119–30	59	9	62	2	.53	.25L	.40L	1.00L	C	CI		0400010000								
00313+3618		21.0	51	119–26	95	9	61	2	.41	.39L	.40L	1.21L	C	BD		0400000000			1	2	DO 8416		74	98
00323+3853		20.5	17	119–24	72	10	61	2	.35	.25L	.40L	1.12L	D	D		0200000000			1	2	DO 8417		44	91
00324+3633		29.2	26	119–26	40	10	61	2	2.40	.60	.40L	1.00L	BC	AB M	0	0500000000			1	13	53997 K0		39	86
00334+3758		24.7	36	120–25	41	7	61	2	2.54	.66	.40L	1.71L	BD	AA H	0	0400001000			2	*13	53999 K0		8	67
00341+3326		11.5	33	119–29	45	8	62	2	.45	.25L	.40L	1.06L	C	C		0600010000			2	13	54015 K5		4	73
00342+3849		14.5	51	120–24	59	14	61	2	.84L	.26L	.57	1.68L	F	I DD		0200000000			3	13	54033 B3		11	45
00344+3531		25.6	12	120–27	39	8	62	2	.84	.25:	.40L	1.00L	CE	AC	0	0500100000								
00344+3537		28.5	21	120–27	62	17	62	2	.25L	.25L	.58	1.02:	FF	DD		0500100000			2	13	54037		6	85
00346+3507		39.7	24	120–27	40	8	62	2	1.89	.49	.42L	1.00L	BD	ABI	0	0600000000			3	*12	ZG 034+35		43	155
00360+3535		1.4	37	120–27	93	10	62	2	.61	.29L	.40L	1.13L	C	BH		0400000000			2	13	54038 G5		6	55
00361+3208		6.7	32	120–30	59	13	63	2	.34L	.25L	.53	1.41:	CC	DE		0200000000			1	13	54049		23	82
00362+3402		17.8	28	120–28	55	7	62	2	.53	.28L	.40L	1.00L	C	BE		1500000000			1	12	ZG 036+32		33	153
00366+3035		38.7	7	120–32	38	10	63	2	31.28	7.39	2.46	1.71	BCDC	AAAB	4	0400000000	18		1	13	54054 K5		11	80
00367+3604		47.6	21	120–26	55	10	62	2	.96L	.25L	.75	1.62	CD	KKAB		0100000000			3	13	54058 K2		9	35
00368+3221		49.0	17	120–30	50	8	63	2	.92	.19:	.40L	1.00L	CE	AJ	0	0200000000			2	12	ZG 036+36		39	148
00369+3756		55.2	56	120–25	27	6	62	2	9.54	4.20	.66	1.00L	BBC	AAC	0	0300000000			2	13	54060 K5		4	85
00374+3909		24.5	59	121–23	52	9	62	2	.88	.27L	.40L	1.00L	C	BJ		0300000000			4	2	DO 8439		39	91
00378+3915		48.1	14	121–23	65	9	62	2	1.03	.40L	.40L	1.07L	C	BB J		0300000000			2	13	54063 K2		7	77
00383+3511		20.3	42	121–27	69	9	62	2	.90	.25L	.40L	1.03L	D	BI		0400010000			1	13	54070 K2		15	78
00383+3127		22.3	29	120–31	65	12	63	2	.25L	.37L	1.08	3.14	CD	MBA		0301000000			2	13	54076		6	88
00383+3431		22.6	18	121–28	56	33	62	2	.25L	.40L	.40L	1.47	C	G D		2400000030		8	3	9	U00433		63	146
00384+3911		24.3	4	121–23	44	9	62	2	2.19	.47	.40L	1.00L	BD	ACM	0	0300000000			1	32	X0038+345		144	8
00393+3632		23.0	2	121–26	47	10	62	2	.25L	.25L	.82	2.58	CC	BB		1100000000			2	13	54079 G5		3	53
00398+3656		49.9	47	121–26	74	7	62	2	.88	.25L	.40L	1.00L	D	BL H		0400000000			3	9	U00444		12	140
00401+3613		10.1	32	121–26	53	9	62	2	.43	.25L	.40L	1.00L	C	CM		1400011000			1	13	54099 K2		16	78
00402+3315		12.0	2	121–29	59	11	63	2	.43L	.25L	.74	1.40:		CC BC		0401000000								
00402+3218		12.5	21	121–30	64	12	63	2	.41L	.25L	.89	1.89		DC BB		0400000000			3	9	U00457		75	155
00407+3855		46.1	25	121–24	75	14	62	2	.41L	1.06L	.41	1.44L		C FDJ		0400000000			3	*9	U00459		22	143
00409+3920		59.0	42	121–23	82	14	62	2	.41L	.25L	.35	1.85L		C BK		1200000000								
00409+3949		59.7	21	121–23	46	22	62	2	.31L	.25L	.44L	1.13		D GIH		1200000010								
00419+3619		54.8	38	121–26	40	9	62	2	1.13	.31	.40L	1.00L	CD	AC	0	0400000000			2	13	54119 MA		16	85
00420+3234		3.8	15	121–30	62	11	63	2	.25L	.34L	.88	1.37:		CC DBC		0500000000								
00427+3936		45.2	37	122–23	49	11	62	2	.45	.25L	.40L	1.00L	C	D		1300000000			2	13	54127		10	87
00427+3123		47.2	52	121–31	73	8	63	2	.52	.25L	.40L	1.00L	C	BK		0400000000			2	13	54126 K2		22	85
00431+3958		9.6	53	122–23	65	8	62	2	.47	.25L	.40L	1.22L	C	B		1400020000			2	*13	54129		21	85
00433+3759		20.0	53	122–25	55	7	62	2	1.17	.58L	.40L	1.00L	C	AC		0300000000			2	13	54132		2	85
00435+3258		35.4	57	122–30	36	9	63	2	.91	.37:	.40L	1.00L	CF	AB	0	1500000000								
00437+3040		44.0	24	122–32	38	7	63	2	.93	.21:	.40L	1.00L	CF	AC	0	0300001000			1	13	54138 G5		19	73
00437+3729		46.0	23	122–25	52	12	63	2	.40	.25L	.40L	1.00L	C	C		0400000000			1	2	DO 8489		37	98
00438+3603		49.4	27	122–27	54	10	63	2	.43L	.25L	1.33	4.00		CC G BA		0400000000			4	9	U00480		32	136
00438+3920		50.1	35	122–23	85	10	62	2	.46	.25L	.40L	1.00L	D	BF		0400000000			2	13	54140 K5		42	85
00442+3224		14.8	9	122–30	47	12	63	2	.25L	.25L	.91	2.50		CC BB		1401100200		4	4	9	U00484		36	141
00445+3845		35.1	20	122–24	43	8	62	2	.66	.15:	.40L	1.00L	CE	AJ	1	0400000000			1	13	54147 K0		9	78
00445+3224		35.9	37	122–30	44	9	63	2	36.10	18.45	3.74	2.03:	DCDC	AAAB	7	1481100200	22	4	6	1	RW AND		14	4
00449+3733		54.1	33	122–25	50	7	63	2	3.40	1.31	.40L	1.00L	BC	AA	0	0400000000			1	1	FH AND		56	3
00454+3354		26.8	41	122–29	55	9	63	2	.41	.25L	.53L	1.44L	F	B M		0500000000								
00455+3423		34.1	33	122–28	46	8	63	2	1.21	.65	.40L	1.13L	BD	AB M	0	0600000000			1	13	54156		11	90
00461+3141		6.0	2	122–31	35	10	64	2	.31:	.77	1.44	1.83	FCCC	HBBB	0	0400001000								
00463+3456		19.3	44	122–28	39	6	63	2	2.33	.66	.40L	1.97L	BC	AA E	0	0400000000			7	9	U00499		58	150
00469+3424		55.8	6	123–28	29	7	63	2	4.07	1.26	.40L	1.00L	BC	AAD	0	2700000000			1	16	00306 M3		46	105
00471+3200		6.3	29	123–31	55	10	64	2	.25L	.32L	.86	3.41	CC	LJCA		0400100000			1	2	DO 8521		72	101
00471+3156		7.4	33	123–31	85	9	64	2	.67	.34L	.40L	1.00L	C	CG		0500100000			4	9	U00508		30	126
00471+3010		10.2	36	123–32	63	8	64	2	.58	.31L	.40L	1.00L	D	BH		0400000000			1	13	54174		23	81
00473+3435		19.0	4	123–28	65	8	63	2	.36	.25L	.40L	1.14L	C	C		1500000000			1	13	54175 G5		7	75
00473+3522		22.5	49	123–27	36	9	63	2	1.94	.53	.40L	1.00L	DC	AB	0	0500000000			1	13	54181 MD		10	90
00475+3147		35.1	6	123–31	47	7	64	2	.81	.29L	.40L	1.00L	E	AG		0500010000			1	1	V AND		7	4
00476+3835		37.5	41	123–24	38	8	63	2	1.36	.36	.40L	1.00L	CD	AB	0	0500000000			1	13	54185		14	88
00484+3746		26.9	11	123–25	50	9	63	2	1.21	.42L	.40L	1.01L	C	AC		0300001000			2	13	54186 K5		1	83
00486+3406		39.0	12	123–28	35	6	63	2	4.44	1.48	.34:	1.00L	BCD	AAD	0	2500000100			2	13	54198 K0		4	72
00489+3829		59.4	14	123–24	75	10	63	2	.35	.25L	.40L	1.04L	C	C G		0500000000			3	2	DO 8539		50	
00491+3205		11.9	43	123–31	41	10	64	2	3.88	1.03:	.40L	1.00L	C	C		0500000000			1	2	DO 8540		63	108
00492+3337		13.6	7	123–29	42	8	64	2	1.36	.33:	.40L	1.00L	CD	AA	2	0500000000			3	13	54210 MA		4	80
00499+3107		59.3	21	123–31	51	8	64	2	.43	.26L	.40L	1.12L	CE	AB	0	1500000000			1	13	54211 K2		1	70
00500+3020		2.1	17	123–32	97	10	64	2	.57	.25L	.40L	1.44L	C	CG		1500000000			1	13	54222 G0		5	75
00500+3958		5.1	24	123–23	49	8	51	2	.28	.25L	.40L	1.18L	F	B		0400000000			3	13	54223 K2		37	83
00501+3640		9.5	22	123–26	59	9	63	2	1.19	.44L	.40L	1.34L	C	CG		0400000000			1	13	54224 G0		5	70
00502+3854		14.4	30	123–24	74	9	63	2	.61	.88L	.40L	1.08L	C	AB		0300000000			2	13	54226		3	80
00503+3004		23.6	28	123–33	87	9	64	2	1.51	.41L	.40L	1.60L	F	CN		0400000000			2	13	54229		11	87
00504+3122		28.7	34	123–31	49	12	64	2	.25L	.25L	.70	1.01L	B	AD		0500000000			1	13	54231 K0		25	75
00506+3708		41.8	39	123–25	27	7	63	2	1.71	.44	.40L	1.76		CC BB		1400000000								
00507+3314		46.7	21	123–29	55	7	64	2	.49	.27L	.40L	1.00L	BC	AC	0	0500000000			2	13	54237 K0		17	60
00514+3237		26.1	1	124–30	28	7	64	2	1.81	.43	.40L	1.00L	C	CE		0400000000			2	13	54239		10	81
00518+3853		51.2	50	124–24	28	5	60	3	2.48	.66	.40L	1.00L	BD	AB	0	0400000000			1	13	54248 K2		3	72
00521+3228		11.6	20	124–30	67	7	64	2	.53	.31L	.40L	1.00L	BC	AA	0	0300000000			1	13	54254 M0		5	83
00523+3116		23.9	15	124–31	43	9	64	2	.25L	.40L	2.98	7.77	C	CC		0500000000			1	2	DO 8562		60	98
													DD	FCAA		1300000000			3	9	U00562		15	135

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic	Uncertainty										V	L	S		C				
α δ	α	δ	Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux	Corr	A	R	Confusion	#	A	Name	Type	Sep	Mag
h m. ° ′	(s)	(″)	l b	(″)	(″)	(°)				(Jansky)		Uncs	Coef	R	S	2 Flags*		T			(″)	
00524+3201	25.0	18	124−31	34	7	64	2	.72	.35L	.40L	1.00L	F	BF			0400010000		1	13	54259	3	90
00524+3757	26.0	56	124−25	69	6	63	2	1.08	.40L	.40L	1.00L	C	AF			0500000000		1	2	DO 8566	87	91
00525+3546	32.3	51	124−27	48	12	64	2	.54	.29L	.40L	1.00L	F	BM			0500010000		2	13	54262	4	85
00526+3013	40.2	1	124−32	57	12	64	2	.40L	.33L	.85	1.45:	CC	DBB			0500000000		1	12	ZG 052+30	54	156
00535+3933	32.8	8	124−23	55	13	53	3	.27L	.25L	.50	1.42L	C	CC			0400000000		3	9	U00578	38	148
00538+3037	51.9	25	124−32	68	14	64	2	.38L	.31L	.90	1.19L	C	EBD			0401000000		1	*41	00538+3037	3	14
00538+3806	53.5	53	124−24	39	8	61	3	1.12	.25:	.40L	1.00L	BD	AC		0	0500100000		1	13	54280	3	87
00539+3813	58.4	41	124−24	22	5	61	3	1.70	.44	.40L	1.00L	BC	AB		0	0501101000		2	13	54281 A2	4	38
00542+3137	15.4	33	124−31	44	7	64	2	3.28	.82	.40L	1.00L	BC	AA		0	0500000000		1	13	54284 MA	2	78
00549+3304	56.3	50	124−30	79	17	64	2	.43L	.25L	.43:	1.53	DC	DD			1400000000		2	12	ZG 055+33	48	150
00553+3912	22.9	19	124−23	26	3	55	3	1.18	.37	.40L	1.00L	BC	ADLI		0	1300000000		1	13	54299 K0	4	65
00554+3937	26.9	14	124−23	23	9	55	3	.64	.25L	.40L	1.00L	B	BF			0400000000		2	13	54302	6	86
00554+3340	29.8	56	125−29	32	7	64	2	1.38	.28:	.40L	1.14L	BF	AE		2	1400000000		2	13	54306 K0	4	61
00555+3623	34.8	57	124−26	64	14	64	2	.40L	.25L	.56	1.48L	C	DD			0400000100						
00556+3019	41.3	6	125−32	66	8	65	2	.40	.25L	.40L	1.64L	C	C			0400000000						
00562+3052	17.0	24	125−32	81	15	65	2	.37L	.26L	.52	1.55L	C	GD			0200000000						
00564+3634	24.4	26	125−26	24	6	64	2	1.39	.37:	1.34L	1.00L	EF	ACK		0	0400000000		1	13	54317 MA	5	81
00564+3844	25.7	3	125−24	22	8	56	3	.66	.30L	.40L	1.00L	B	BE J			1200000000		2	13	54318	2	91
00566+3921	39.9	7	125−23	22	5	53	3	9.81	2.69	.41	1.00L	BBD	AAF		0	1500000000		4	13	54322	5	87
00567+3236	45.2	24	125−30	52	11	65	2	.38	.29L	.40L	1.68L	C	EG			0200000000		1	13	54323	10	80
00572+3134	13.1	58	125−31	56	8	65	2	.47	.31L	.40L	1.00L	C	BK			1500010000		1	13	54330 G5	11	76
00575+3232	31.0	30	125−30	29	8	65	2	1.08	.52L	.40L	1.00L	C	AB			0600001000		1	13	54336 K0	5	78
00575+3712	31.5	53	125−25	62	13	64	2	.30	.59L	.40L	1.00L	C	EI			0300000000		1	2	DO 8605	34	101
00578+3024	53.1	1	125−32	47	10	65	2	.36L	.35L	2.20	6.75	DD	DEAA			0200000000		3	9	U00624	12	140
00579+3003	56.6	5	125−33	68	11	65	2	.25L	.27L	.63	1.09:	CC	MBB			0300000000						
00580+3055	4.2	56	125−32	56	13	65	2	.43L	.25L	.72	1.38	CC	AB			1400000000						
00582+3951	12.8	14	125−23	30	24	60	2	.25L	.49L	.40L	1.56	E	B			3401000020						
00587+3719	43.3	15	125−25	27	6	59	2	2.11	.63	.40L	1.00L	BC	AA		0	0300001000		1	2	DO 8610	65	93
00587+3132	46.0	40	125−31	75	7	65	2	.49	.25L	.40L	1.00L	C	B			1300000000		1	13	54354 K2	9	85
00588+3737	53.3	39	125−25	35	5	59	2	1.74	.74	.40L	1.00L	CC	AB		0	0400001000		1	2	DO 8612	34	118
00596+3739	36.6	6	125−25	49	10	60	2	.45	.30	.40L	1.00L	ED	CC		1	0401000000						
00596+3026	40.7	47	126−32	69	16	65	2	.25L	.27L	.61	1.00L	C	GB			0300000000		2	6	A0059+30	21	
00597+3400	44.6	25	126−29	52	9	65	2	.25L	.32L	1.39	2.98	CC	MDAA			0200000000		1	12	ZG 059+34	49	148
01000+3628	4.2	4	125−26	49	17	61	2	.22	.42L	.40L	1.58L	D	FE			0200010000		1	2	DO 8616	55	106
01001+3724	9.1	26	125−25	63	13	60	2	.40L	.27L	.55	1.54L	C	LJCB			0300000000		2	12	ZG 100+37	45	156
01002+3303	12.9	21	126−29	56	9	65	2	.82	.29L	.40L	1.22L	C	ACF			0500000000		2	13	54377 K5	17	80
01005+3400	32.6	49	126−29	74	7	65	2	1.60	.54	.40L	1.00L	CD	BK			0300000000		2	13	54381	35	85
01007+3626	43.4	20	126−26	43	4	61	2	1.01L	.25L	.61	1.12L	C	AB		0	0300000000						
01007+3202	44.9	43	126−30	76	13	65	2	.45	.28L	.40L	1.00L	C	G BH			2501000010		2	12	ZG 100+32	43	156
01009+3323	56.8	5	126−29	71	8	65	2						BD			0500000010		1	2	DO 8623	64	98
01012+3633	13.1	56	126−26	61	14	60	2	.34	.25L	.40L	1.00L	C	C			0300010000		1	13	54391	2	78
01012+3825	16.5	13	126−24	20	6	55	3	6.72	1.81	.40L	1.00L	BB	AAF		0	1500000000		3	13	54393 M0	1	72
01014+3256	26.4	56	126−30	57	12	65	2	.34	.26L	.40L	1.00L	E	BD			1500100000						
01015+3542	35.8	40	126−27	54	9	62	3	.86	.25L	.40L	1.05L	C	BF			1400000000		2	2	DO 8633	62	98
01019+3254	54.1	50	126−30	35	7	65	2	2.50	.71	.40L	1.00L	BC	AA		0	1500100000		1	13	54400 K2	9	76
01022+3314	13.0	35	126−29	38	7	65	2	2.29	.52	.40L	1.00L	DD	ABN		0	1500000000		1	2	DO 8637	39	100
01025+3858	32.6	27	126−24	18	5	68	3	2.77	.73	.40L	1.00L	BC	AAE		0	2301000000		2	13	54412	7	85
01025+3124	33.7	57	126−31	44	15	65	2	.25L	.25L	.55	1.89	ED	K DB			1400000000		3	9	U00669	47	156
01026+3735	40.0	7	126−25	39	9	55	3	.25L	.25L	.72	2.26	CC	DBA			3501000000						
01027+3142	48.0	5	126−31	53	17	65	2	.25L	.32L	.72:	1.34	CC	NDC			1400000010		1	12	ZG 102+31	5	155
01029+3756	55.6	33	126−25	87	35	58	2	.27L	.25L	.43L	1.38	C	ME			2401000020						
01030+3906	2.0	29	126−23	50	11	52	3	.53	.25L	.40L	1.00L	C	BLL			2300000000		1	13	54414 K2	12	80
01034+3154	25.1	48	127−31	35	9	65	2	2.20	.51	.40L	1.00L	BD	AB		1	3400000000		1	13	54421 K0	9	65
01038+3430	53.4	8	126−28	61	20	63	3	.28L	.26L	.40L	1.53	B	F C			1500000000						
01039+3518	59.3	15	126−27	74	10	61	2	.64	.25L	.40L	1.11L	C	B			1500000000		1	13	54430 K5	7	76
01045+3215	32.8	3	127−30	80	20	65	2	.41L	.25L	.48L	1.74	C	G KB			1400000000		4	9	U00683	36	140
01046+3343	38.6	43	127−29	50	3	64	3	1.36	.38	.40L	1.00L	CD	ADM		4	0500000000		3	13	54439 K5	3	81
01046+3904	41.6	20	126−23	67	10	60	2	.25L	.25L	1.23	1.50L	C	DAE			0300100020	8					
01046+3419	41.7	26	127−28	69	33	61	2	.29L	.25L	.40L	1.25	F	E			3501000000						
01052+3144	17.7	58	127−31	66	9	65	2	.47	.27L	.40L	1.00L	E	C			0400000000		2	*13	54445 F2	33	62
01053+3311	18.8	15	127−29	47	8	64	3	.28L	.18:	.72	1.15L	EC	FBH			2400000000		3	9	U00697	18	146
01059+3125	59.9	29	127−31	28	6	65	2	.66	.23:	.40L	1.00L	CD	BC		1	0500000000		2	*13	54458 K2	8	85
01064+3734	27.7	22	127−25	24	6	51	3	3.14	.87	.40L	1.00L	BC	AA		0	2510000000		1	2	DO 8663	50	91
01066+3010	39.0	50	128−32	36	9	66	2	.77	.25L	.40L	1.08L	C	BHJ			1600000000		1	13	54465 K5	2	83
01066+3527	39.3	9	127−27	29	7	61	2	.25L	.28L	2.27	4.78	DC	CAA			0300000000		5	* 9	U00718	34	113
01068+3328	53.7	25	127−29	52	9	62	2	.72	.32L	.40L	1.13L	D	AB			2400000000		2	13	54470	22	85
01069+3521	55.5	15	127−27	32	6	60	2	286.69	68.20L	10.71	3.05	C	DC AAAB			0400000000	18	7	*13	54471 M0	6	23
01071+3759	7.8	44	127−24	44	10	52	3	.29	.25L	.40L	1.00L	B	B J			3400010000		1	2	DO 8668	55	108
01079+3351	57.4	16	127−29	41	9	62	2	1.56	.62	.40L	1.00L	BD	AC		0	2600000000						
01080+3103	3.9	43	128−31	29	7	66	2	2.10	.47:	.40L	1.07L	BD	AB		1	0500000000		2	13	54490	10	90
01081+3728	11.3	59	127−25	34	9	66	3	.78	.22	.40L	1.00L	BF	BD		0	5501001000		2	13	54491	25	88
01083+3041	24.0	0	128−32	48	7	66	2	.89	.30:	.40L	1.00L	CE	BC		0	0500000000		3	*13	54495 MA	7	82
01085+3022	30.3	9	128−32	24	5	64	3	165.12	121.74	18.91	6.25	BBCC	AAAA		5	1411000000	29	5	* 3	RAFGL 168	10	13
01086+3258	40.9	48	128−29	51	9	62	2	.41	.26L	.40L	1.03L	C	C F			1400000000						
01089+3124	54.2	15	128−31	64	8	64	3	.43	.25L	.40L	1.20L	C	C			0500000000						
01089+3820	55.3	52	127−24	77	18	56	2	.60L	.71L	.33	1.17L	E	DI			1500000000		4	* 9	U00748	54	153
01089+3500	56.8	42	128−27	48	14	61	2	.37L	.25L	.60	1.52	CC	BB			0400000000		1	13	54501	5	91
01090+3228	1.7	30	128−30	57	9	62	2	.53	.46L	.40L	1.00L	C	BI			0400000000						
01091+3349	8.6	5	128−29	88	14	62	2	.39L	.25L	.50	1.43L	C	BE			2600000100						
01097+3727	45.9	51	128−25	72	17	55	2	.37L	.25L	.41	1.56L	C	CD			2500000000						
01097+3143	46.0	5	128−31	46	12	64	3	.25L	.30L	.97	2.20	CD	NFBB			0400001000						
01098+3600	53.1	3	128−26	61	13	62	2	.31	.75L	.40L	1.00L	D	DJ			0500010000		1	13	54512 K0	20	80
01100+3943	5.8	56	127−23	47	14	49	2	.25	.25L	.40L	1.54L	D	E JE			0300000000		3	10	M+07−03−023	96	
01102+3830	12.4	12	128−24	24	6	56	4	.25L	.25	1.96	6.02	CBC	DBAA			0280000000		3	9	U00758	13	135
01103+3848	20.3	19	128−24	77	8	59	2	.34	.25L	.40L	2.06L	E	B			0400000000		1	13	54521 G5	6	87
01103+3119	21.9	27	128−31	38	11	65	3	.25L	.25L	.76	1.29:	CE	DBC			0300000000						
01104+3256	29.7	0	128−29	38	6	62	2	2.11	.59	.40L	1.00L	BC	AB		0	0500000000		2	13	54524	4	83
01107+3941	42.6	33	128−23	31	8	55	3	.74	.18:	.40L	1.00L	CE	BB		2	0400100000						
01108+3313	48.1	29	128−29	32	7	62	2	.73	.31L	.40L	1.00L	F	BJ			0500010000		1	13	54527	5	82
01109+3400	56.1	27	128−28	75	36	62	2	.25L	.25L	.40L	1.57	D	G			1500000020						
01113+3034	18.4	39	129−32	23	9	64	3	1.00	.33	.40L	1.00L	BD	AC J		0	1500000000	8					
01113+3519	23.2	9	128−27	25	6	56	3	1.30	.36	.40L	1.00L	BD	AC		4	0400001000		1	2	DO 8691	86	111
01113+3741	23.9	21	128−25	48	13	55	3	.25L	.25L	.49	1.88	DC	LDB			0500000000		2	13	54537	6	85
01115+3733	34.6	28	128−25	73	14	61	2	.43L	.31L	.55	1.29L	C	I BB			0500000000		2	9	U00780	21	155
01116+3225	40.8	50	129−30	26	7	63	2	1.93	.78	.40L	1.00L	BD	AA		3	0400000000						
01128+3747	49.0	35	128−25	76	20	56	2	.26L	.25L	.39	2.65L	C	EL			1500000000						
01132+3640	14.6	28	128−26	65	10	63	2	.34	.25L	.40L	1.17L	C	E			4600000000						
01133+3249	22.4	52	129−29	28	7	63	2	1.79L	.80	2.30:	2.85	EDD	AAAB			0321001010		6	6	N0449	46	
01134+3046	28.1	8	129−32	59	13	63	2	.28L	.25L	.65	1.64:	CC	I BC			1500000000		3	9	U00820	26	140
01141+3710	8.2	44	129−25	52	13	61	2	.40L	.25L	.80	1.09L	C	JAD			3500000000						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
01146+3128		36.6	48	129	−31	82	9	63	2	1.37	.34:	.94L	1.19L	CF	ADN	0	1600000000			2	13	54580 K0		7	68
01149+3515		56.0	10	129	−27	27	9	57	3	1.00	.38	.40L	1.00L	BC	AC	0	0600000000								
01154+3830		26.4	50	129	−24	76	12	49	2	.31	.25L	.40L	1.00L	D	C I		0400010000			1	13	54586 K0		30	75
01154+3557		28.4	14	129	−26	53	15	68	2	.40L	.32L	.50	1.06L	C	GBF		3401000000								
01157+3642		43.8	31	129	−26	24	22	71	2	.25L	.25L	.40L	1.82	C	B		2501000020								
01160+3942		1.3	8	129	−23	35	8	56	3	.44	.25L	.40L	1.00L	B	CFJ		1400000000			1	13	54593 G5		6	72
01163+3551		21.4	22	129	−26	99	31	55	2	.32L	.60L	.40L	1.39	F	D		3400000000								
01164+3435		28.0	33	129	−28	57	21	56	2	.63L	.25L	.47	1.85L	D	ED		0400000000			1	27	MKN 980		17	
01167+3951		42.6	57	129	−22	43	8	53	2	.32	.25L	.40L	1.91L	C	D M		2300000000			2	13	54599		12	85
01167+3429		46.5	26	129	−28	30	7	60	3	1.24	.35	.40L	1.00L	BC	AB	4	0400000000			1	13	54601 K2		5	72
01170+3212		5.5	15	130	−30	46	12	63	2	.25L	.25L	.63	1.53		CC DC		1500000000			4	* 9	U00857		16	143
01172+3635		14.9	39	129	−26	50	29	63	2	.25L	.25L	.40L	2.02		D D		7400000000								
01173+3451		23.5	26	130	−27	31	9	59	3	.47	.25L	.40L	1.32L	B	AH C		0500010000			1	13	54610 G5		16	77
01174+3724		28.1	39	129	−25	39	11	60	3	.82	.27L	.40L	1.00L	C	AE		2500000000			2	13	54612 K2		11	85
01174+3519		29.4	49	130	−27	39	8	62	3	.53	.25L	.40L	1.00L	B	BN		2500000000			1	13	54614		3	86
01175+3658		32.6	5	129	−25	39	30	61	3	.25L	.25L	.40L	1.45		E H D		6600000040		8	1	32	X0117+369		35	8
01176+3753		38.2	50	129	−24	40	8	55	3	.25L	.60L	.60	1.41		CC GCB		0400000000			2	12	ZG 117+37		46	148
01180+3309		4.7	50	130	−29	57	13	63	2	2.11L	.26L	1.09	1.90		DC L MBB		0400000000			1	12	ZG 118+33		60	151
01180+3645		5.5	13	129	−25	39	8	55	3	.25L	.25L	.40L	2.47		D E		7500000060		8	1	32	X0118+367		71	8
01181+3333		8.4	4	130	−29	52	15	61	3	.34L	.25L	.52	1.00L	C	BD		0500000000								
01191+3055		9.1	53	131	−31	50	12	64	2	.25L	.25L	.79:	1.40:		DC BC		0400000100								
01191+3708		11.8	49	130	−25	84	23	58	3	.25L	.25L	.40L	1.25		C DEB		3500000000			3	9	U00909		11	143
01193+3126		22.9	37	131	−31	51	9	64	2	.49	.25L	.40L	1.22L	C	C		2400000000			2	13	54634 K0		7	75
01194+3424		25.4	28	130	−28	34	11	59	3	.27L	.25L	1.19	2.27		CC F AA		0300000000			3	9	U00913		36	143
01194+3157		26.4	41	130	−30	27	14	64	2	.26L	.33L	1.10:	2.37		DC EGAC		3400000000			1	10	M+05−04−030		36	
01197+3410		47.3	15	130	−28	22	6	59	3	.25L	.29	1.97	4.11		DCC HCAA		0300000000			4	9	U00916		46	141
01199+3148		55.9	15	131	−30	96	36	64	2	.39L	.27L	.40L	1.42		D J G		3400000020		8						
01201+3254		6.5	50	130	−29	56	12	58	3	.25L	.25L	.45	1.77		CC I BB		1600000000			3	9	U00919		12	138
01201+3134		8.7	49	131	−31	48	7	64	2	5.48	1.42	.41L	1.00L	BC	AAG	0	3500000000			2	13	54641 MB		5	75
01202+3735		17.8	22	130	−25	55	10	62	2	.27	.25L	.40L	1.18L	E	C I L		1400000000			1	13	54644 G5		12	83
01203+3316		22.0	2	130	−29	40	8	59	3	.25L	.25L	.65	2.05		CC J CB		2400000000								
01203+3301		22.7	41	131	−29	30	6	59	3	1.64	.47	.40L	1.00L	BC	AB	1	1600001000			4	9	U00927		63	143
01206+3418		39.6	26	130	−28	42	7	60	3	.25L	.25L	1.64	2.99		CC GAA		0300000000			3	13	54647 K5		6	76
01207+3359		47.6	6	130	−28	39	8	60	3	.79	.25L	.40L	1.00L	B	AC I		0500010000			5	6	A0120+34		46	
01208+3727		49.0	17	130	−25	34	9	56	3	.39	.25L	.40L	1.00L	C	D L		1400010000			2	13	54654 G5		2	62
01208+3525		51.5	4	130	−27	43	12	58	3	.25L	.25L	.66	1.06:		CF I CC		0500000000			2	13	54655 A0		4	55
01211+3430		10.8	31	130	−28	53	12	61	3	.38L	.25L	.68	1.21:		CD BC		0400000000								
01216+3332		36.7	15	131	−29	34	7	60	3	.25L	.29L	1.84	4.25		CC LDAA		2300000000			3	12	ZG 121+34		34	156
01216+3845		38.4	50	130	−23	64	8	143	3	.32	.25L	.40L	1.28L	D	DK F		0400000000			4	9	U00953		80	133
01218+3548		51.1	2	130	−26	101	13	51	2	.24	.25L	.40L	1.75L	F	BM K		0400000000			1	13	54667 G5		7	75
01219+3154		56.2	22	131	−30	43	12	64	2	.25L	.25L	1.44:	2.84		DF AA		3400000000			1	13	54670 G5		15	73
01223+3528		18.4	27	131	−27	35	10	59	4	.38	.25L	.40L	1.00L	B	B		0400000000			5	9	U00959		47	141
01225+3345		31.3	56	131	−28	29	8	61	3	.25L	.25:	2.05	4.70		DCC BAB		2300001000			1	13	54679 G5		13	78
01225+3121		34.7	3	131	−31	84	20	64	2	.27L	.25L	.70	1.74		DD K CC		1301000100			6	9	U00979		17	135
01226+3324		40.6	28	131	−29	57	14	62	3	.25L	.25L	.55	1.49:		DF J CH		2500000000								
01227+3743		42.5	2	130	−24	41	10	58	3	.53	.29L	.40L	1.00L	C	BG		1400010010			3	9	U00988		36	136
01227+3152		46.7	55	131	−30	94	38	64	2	.25L	.73L	.40L	1.29		D H E		1500000000								
01229+3747		58.8	54	130	−24	50	27	57	3	.25L	.26L	.40L	1.47		C D		1300000020			6	* 9	U00987		61	140
01232+3418		16.0	53	131	−28	82	11	56	2	.26	.25L	.40L	1.33L	C	E		0500001000								
01235+3011		30.9	19	132	−32	31	10	64	2	.25L	.25L	.99	1.83		CC AB		1500000100			1	13	54695 F5		33	62
01236+3504		38.4	42	131	−27	50	12	58	3	.25L	.25L	.83	1.24:		CD MBB		0400000000								
01237+3616		47.2	17	131	−26	22	7	62	3	7.07	3.06	.65	1.00L	BBC	AAB	1	0400000000								
01242+3407		15.1	3	131	−28	56	11	55	2	.36	.25L	.40L	1.23L	C	B K		0500010000			2	13	54705 F5		8	62
01247+3117		46.7	48	132	−31	53	16	64	2	.25L	.25L	.55	1.23:		CE DE		1600000000			5	* 9	U01033		21	143
01247+3655		47.3	26	131	−25	43	16	63	2	.25L	.25L	.53	1.83		CD CB		0300000000			3	9	U01034		27	135
01248+3142		53.7	28	132	−30	45	9	59	2	.73	.25L	.40L	1.00L	C	A		1500010000			1	13	54711 K0		2	68
01249+3422		56.6	8	131	−28	28	5	58	3	1.31	.38	.40L	1.00L	BC	ACL	0	0500000000			2	13	54713		1	81
01254+3958		26.4	4	131	−22	55	15	58	3	.25L	.25L	.46	1.11:		CD CC		2500000100			1	12	ZG 125+39		41	155
01254+3403		28.3	2	132	−28	23	6	60	3	.25L	.48	3.88	7.25		CCC NAAA		0200000000			3	9	U01048		54	141
01258+3328		48.5	47	132	−28	89	37	58	2	.25L	.61L	.40L	1.26		C E		1500010030		8						
01259+3211		54.4	54	132	−30	31	9	61	3	.97	.27	.40L	1.00L	BE	AD	0	0500000000								
01260+3622		2.8	25	131	−26	50	9	59	3	.48	.25L	.40L	1.00L	C	BD M		0401021000		3	1	13	54723 K5		2	85
01260+3439		5.9	35	132	−27	42	8	58	4	.44	.25L	.40L	1.12L	B	BKM		0400000000			1	13	54724 K2		23	80
01261+3741		8.0	35	131	−24	37	8	58	3	.91	.25L	.40L	1.24L	B	BF		1400000000			1	13	54728 M0		8	85
01262+3909		17.2	60	131	−23	33	9	58	3	.25L	.25L	.98	2.18		CC LAC		1400000220		C	2	13	54730 K5		4	82
01264+3302		24.1	52	132	−29	35	8	61	3	.25L	.25L	2.20	2.82		CC GAB		1400000000			5	9	U01059		9	146
01264+3623		25.3	51	131	−26	24	4	60	3	2.21	1.02	.40L	1.00L	BC	AA	0	0401022000			3	1	1	UV AND		2	3
01270+3101		4.2	24	133	−31	39	12	62	3	.25L	.25L	.58	1.06L		C L BD		0600000100			1	*41	01270+3101		33	4
01276+3155		36.8	44	132	−30	45	8	61	3	.80	.25L	.40L	1.00L	D	BI J		0600000000			2	13	54744 K5		6	82
01282+3236		12.4	56	132	−29	79	20	59	2	.25L	.26L	.40	1.54L		C C		1400000000								
01282+3452		12.4	10	132	−27	28	7	62	3	1.48	.66	.40L	1.00L	BC	AA	0	0500000000								
01286+3430		41.0	32	132	−27	31	12	63	3	.41	.25L	.40L	1.00L	B	CE F		1400010000			4	9	U01086		89	150
01289+3321		56.0	36	132	−29	33	10	61	3	.25L	.35L	1.16	3.56		CC HBA		1400000000			3	9	U01089		35	136
01291+3313		6.3	5	133	−29	31	10	60	3	.25L	.25L	1.14	3.21		CC CHBA		1400000000			3	9	U01094		55	136
01291+3256		11.0	12	133	−29	40	18	61	3	.25L	.25L	.40L	1.92		C J B		1400000300		4	3	12	ZG 129+32		73	151
01293+3801		23.8	8	132	−24	93	12	63	2	.31	.25L	.40L	1.91L	C	D K		0300000000			1	13	54765 G5		32	72
01296+3506		40.2	18	132	−27	65	22	60	2	.25L	.25L	.42L	1.22		C FDB		1400000000			3	9	U01100		28	136
01297+3019		43.1	59	133	−31	69	14	62	3	.25L	.25L	1.05	3.32		CC EBB		550000010C			1	*41	01297+3020		30	12
01298+3811		48.8	45	132	−24	86	9	64	2	.44	1.40L	.40L	1.37L	C	CI		0300010000								
01299+3535		55.0	8	132	−26	28	7	58	3	1.07	.25	.40L	1.00L	DD	AD	3	1400000000			1	13	54771 K0		5	67
01299+3023		58.5	51	133	−31	51	8	62	3	.25L	.25L	1.03	5.43L		E A		650010020C			4	*39	IK 37		21	1415
01301+3019		11.1	15	133	−31	86	13	65	2	.38L	.29L	.97	4.89L		E B		750110031C			2	*39	IK 03		70	1415
01302+3638		12.2	54	132	−25	55	12	59	3	.52	.25L	.40L	1.00L	F	CE		0400000000			2	13	54778		5	93
01303+3011		21.3	57	133	−32	69	9	61	3	.37L	.31L	1.65	5.26L		D BBL		660201222C			2	*41	01303+3011		15	6
01303+3029		23.0	52	133	−31	35	3	63	3	.25L	.34:	2.73	1.00L		FC FDAE		2900200000			1	*41	01303+3029		19	7
01304+3041		27.5	28	133	−31	66	17	62	2	.38L	.25L	.84	2.19L		D B		2801100200			1	39	IK 13		112	1415
01304+3037		27.7	29	133	−31	36	7	63	3	.32:	2.64	10.41	8.35		DBCC FAAB	2	2600200100			3	*39	IK 14		120	1415
01306+3524		38.6	42	132	−26	31	7	58	3	.25L	.46	1.98	3.33		CCC BAA		1200100000			5	9	U01111		45	145
01306+3025		40.5	32	134	−31	26	7	65	2	.34	1.92	13.32L	27.55L	DC	EAAC	0	830033540C		2	2	*39	IK 18		30	1415
01307+3016		42.7	45	134	−31	20	7	64	3	.40:	.65	7.57:	31.59L	CDF	GCBA	0	83C114341C			2	*39	IK 19		40	1415
01308+3005		50.6	27	134	−32	20	5	63	3	.25L	.25L	2.17	7.30		EE GBA		86C300030C			1	*41	01308+3005		6	15
01308+3035		51.9	48	134	−31	108	19	60	2	.59L	.25L	.75	1.16L		D E		2900200000			1	39	IK 10		105	1415
01310+3521		1.5	6	133	−26	22	7	62	3	8.09	2.02	.40L	1.00L	BB	AAJ	0	1400100000			3	13	54785 M0		4	72
01310+3030		3.7	7	134	−31	22	8	63	3	.25L	.44	4.39:	23.61L	DE	JBBB		858132541C		2	2	*39	IK 66		78	1415
01310+3024		4.8	45	134	−31	26	7	63	3	.49	.37L	10.11L	24.48L	C	EABB		830263430C		2	9	* 9	U01117		77	65
01312+3023		13.2	13	134	−31	50	8	63	3	.29L	.50	13.32L	3.11L	C	EC		880153340C		2	3	39	IK 02		52	1415
01312+3025		13.9	46	134	−31	38	4	61	3	.36:	1.29	10.11L	29.61L	CC	EABB	0	854253440C		2	3	*39	IK 50		44	1415
01312+3020		15.7	55	134	−31	49	7	64	3	.25L	.51	7.40L	28.98L	F	BDA		850151030C			1	*41	01313+3021		54	3
01313+3048		21.2	6	134	−31	70	19	60	2	.25L	.33L	.41:	1.16:		DD ED		2901000000			1	*41	01313+3047		10	4
01314+3018		27.0	33	134	−31	35	10	63	3	.26L	.26L	3.64	11.06L	E	GFBC		850130030C			2	*39	IK 31		115	1415

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
01314+3036	28.2	55	134	−31	62	7	63	3	.35L	.31L	1.89	1.00L	C	DB		2901222410			2	*41	01314+3037		8	2
01316+3041	38.9	39	134	−31	52	10	62	3	.25L	.26L	1.35	4.93	CC	FAB		2702100300			3	*39	IK 63		4	1415
01317+3031	43.6	37	134	−31	31	6	62	3	.84	4.46	30.49	51.45	BBDD	CAAA	0	740114331C			3	*41	01317+3031		20	7
01317+3451	45.3	23	133	−27	45	9	60	3	.63	.25L	.40L	1.00L	D	B		1500000000			1	13	54793 K0		7	72
01317+3025	46.9	43	134	−31	30	7	62	3	.25L	.25L	1.75	51.45L		D	BB	840010030C			1	39	IK 42		115	1415
01319+3346	57.9	48	133	−28	61	14	62	3	.25L	.25L	.49	1.20		CC	J DD	0400000000			3	9	U01125		29	143
01321+3251	6.7	43	133	−29	52	12	56	3	.34	.25L	.40L	1.19L	D		I J	1200000000			1	13	54801 G0		8	65
01321+3446	6.9	55	133	−27	43	11	59	3	.25L	.35L	.98	.94:		CD	DAB	0400000000			3	12	ZG 132+34		65	148
01321+3756	10.8	17	132	−24	21	5	61	3	11.93	4.83	1.00	1.00L	BBC		AABD	2 0400000000	15		4	2	DO 8820		11	108
01323+3026	18.3	7	134	−31	100	23	65	2	.25L	.25L	.75L	1.76		D	EC	680000010C			3	*39	IK 67		30	1415
01326+3031	36.7	11	134	−31	42	10	62	3	.75	.23:	.40L	1.00L	BE		AB	0 7900000000			5	*13	54809 K5		4	85
01327+3554	43.4	57	133	−26	38	10	58	3	.45	.25L	.40L	1.10L	C		C K	0300120000		1	1	13	54811		6	82
01327+3431	44.2	30	133	−27	41	10	60	3	.98	.32L	.40L	1.00L	B		BC	0400000000			2	13	54812		9	90
01327+3512	44.4	37	133	−27	58	15	58	3	.25L	.25L	.52	1.16		CF	LCF	0400000000			2	12	ZG 132+35		50	151
01329+3555	57.7	2	133	−26	49	8	60	3	.78	.30	.40L	1.00L	BD		AB L	1 0300120000		1						
01329+3334	59.5	51	133	−28	44	8	63	3	1.08	.23:	.40L	1.14L	BD		BC M	0 0300000000			3	*13	54817 K0		7	66
01329+3937	59.7	32	132	−22	54	12	63	2	.31	.25L	.40L	1.00L	C		D	0500010000			1	13	54818 K0		10	77
01332+3721	15.6	8	133	−24	24	5	60	3	2.17	.55	.40L	1.00L	BC		AB I	0 0300001000			2	13	54821 K2		1	78
01336+3446	36.2	42	133	−27	26	7	62	3	1.46	.43	.40L	1.00L	BC		AB K	0 1400001000								
01336+3940	36.2	2	132	−22	36	11	57	3	.25L	.28L	.89	1.61		CC	CBB	0500000000			3	9	U01145		3	151
01337+3429	43.5	15	133	−27	46	12	61	3	.25L	.25L	.58	1.10L		D	J BD	0400000100			1	39	B2.3 0132+34		57	408
01339+3235	57.5	52	134	−29	53	9	62	3	.58	.25L	.40L	1.04L	B		BMI	0600000000			1	13	54834 K0		4	80
01348+3017	48.2	55	135	−31	33	3	62	3	1.13	.37:	.40L	1.00L	CD		AC	1 1700000000			3	*13	54846 M0		1	90
01348+3254	48.8	7	134	−29	62	13	63	3	.25L	.25L	.79	1.07L		C	FBH	0400000000			7	*16	00569−		71	
01348+3132	51.8	37	134	−30	88	9	65	2	.41	.25L	.40L	1.34L	C		B K	1400000000			2	2	DO 8842		32	105
01353+3505	19.6	18	134	−27	20	10	60	3	.96	.27:	.50:	1.25L	CFF		ADEC	8 1400210000			2	13	54855 K2		24	77
01353+3310	22.9	41	134	−28	42	11	63	3	.62	.28L	.40L	1.00L	C		BF	0401100000			1	*41	01353+3310		16	3
01354+3501	25.5	3	134	−27	45	14	61	3	.25L	.31L	.56	1.49L		C	LBF	1400210000								
01354+3507	28.2	14	134	−27	93	20	59	2	.25L	.25L	.53L	1.89		F	BB	1400210000			3	9	U01164		53	140
01356+3825	40.9	2	133	−23	34	7	64	2	1.22	.60	.40L	1.07L	CD		AA	0 0400100000			1	1	RU AND		3	4
01357+3405	45.9	34	134	−28	62	8	63	3	.38	.25L	.40L	1.42L	C		BM N	0400000000			1	13	54860		20	88
01360+3123	2.1	49	135	−30	54	10	62	3	.55	.25L	.40L	1.05L	C		B	0400000000			2	13	54866 K0		13	77
01363+3817	21.6	60	133	−23	54	9	64	2	1.19	.34L	.40L	1.00L	C		AC	0500000000			2	13	54874 MA		2	82
01366+3905	40.6	21	133	−23	21	5	57	3	3.22	1.25	.40L	1.00L	BB		AAD	6 1400000000			2	2	DO 8864		32	
01367+3558	46.9	53	134	−26	36	9	61	3	.53	.25L	.40L	1.00L	C		AM	0400000000			2	13	54880		6	82
01373+3920	21.1	7	133	−22	41	10	62	3	.43	.25L	.40L	1.00L	C		CF	1400100000			1	13	54887 K0		8	72
01375+3422	35.3	26	134	−27	40	11	60	3	.25L	.28L	1.26	3.70		CC	KEAA	0300000000			3	9	U01178		35	148
01375+3159	35.7	35	135	−29	61	14	66	2	.27L	.30L	.75L	1.22		C	FCB	2401000000			2	29	*V ZW 85 S2		3	158
01377+3919	47.7	28	133	−22	40	12	61	3	.36L	.25L	.42	.76:		CD	G BC	1500100000								
01380+3800	5.0	48	134	−24	53	9	65	2	1.10	.27L	.40L	1.00L	C		AE	0500000000			2	13	54899 G5		4	77
01383+3433	21.6	29	134	−27	51	12	62	3	.25L	.30L	.83	1.68		CD	I DBB	0300000000			2	12	ZG 138+34		43	146
01388+3114	51.0	43	135	−30	80	16	66	2	.40L	.25L	.41	1.00L		D	CH	1600000000								
01391+3913	7.0	13	133	−22	50	8	60	2	.35	.25L	.40L	1.00L	D		B	1500100000								
01391+3148	10.2	23	135	−30	50	14	61	2	.28	.27L	.40L	1.29L	C		DE D	2500000000								
01391+3909	11.1	37	133	−22	21	6	62	3	3.37	.85	.40L	1.00L	BC		AAM	0 1500200000			2	13	54913 MA		5	78
01392+3904	16.7	6	134	−23	28	8	63	3	1.10	.31	.40L	1.00L	BD		ACE	2 1500100000			2	13	54916 MA		8	83
01395+3242	32.3	36	135	−29	33	7	61	3	2.32	.62	.40L	1.00L	BC		ABE	2 0500000000			1	13	54918 K2		4	75
01397+3815	45.4	52	134	−23	42	8	61	3	.65	.25L	.40L	1.00L	B		BL	0500000000			1	13	54922 G5		10	70
01400+3046	4.2	28	136	−31	35	3	65	3	1.55	.41	.40L	1.00L	BC		ACD	1 0200000000			1	13	54926 K2		10	80
01404+3219	28.3	59	135	−29	33	7	61	3	1.45	.42	.40L	1.00L	BC		AC	2 0500000000			1	13	54931 K5		5	82
01407+3016	46.9	7	136	−31	40	9	63	4	.25L	.25L	.90	1.32		BC	DBB	0500000000								
01409+3156	58.7	27	136	−29	43	10	62	3	.97	.33L	.40L	1.00L	C		AG	0400000000			2	13	54939 G5		7	63
01416+3726	39.1	44	134	−24	25	7	61	3	.25L	.39:	2.13	4.59		FCC	MEAA	0300000000			5	9	U01220		58	136
01420+3715	5.9	2	135	−24	52	7	65	2	.78	.39L	.40L	1.00L	C		AC	0500000000			1	16	00611		30	135
01421+3005	9.3	23	136	−31	48	12	64	3	.49	.25L	.40L	1.00L	C		B	0500000000			1	2	DO 8901		23	98
01424+3827	27.6	25	134	−23	54	14	61	3	.25L	.25L	.45	1.04:		CC	EB	1500000000			1	30	5ZW 101		45	
01425+3855	34.5	41	134	−23	54	39	65	2	.86L	.58L	.40L	1.03		F	D G	2500000010								
01426+3401	36.9	51	135	−27	82	8	66	2	.31	.26L	.40L	1.38L	C		D	0400000000								
01430+3921	5.6	46	134	−22	32	9	61	3	.87	.29L	.40L	1.02L	B		AD	4401001000			2	13	54959 K5		10	78
01432+3728	13.7	19	135	−24	40	12	62	3	.38L	.25L	.51	1.12		CC	CB	0500000200		4	1	30	6ZW 024		28	
01434+3612	26.9	37	135	−25	41	11	59	3	.25L	.25L	.73	2.27		CC	HBB	0300000000			4	9	U01238		52	135
01440+3431	1.4	27	136	−27	59	8	62	3	.25L	.25L	.55	1.28		DC	D BC	0400000200		4	2	12	ZG 144+34		37	151
01440+3646	3.7	28	135	−25	43	9	65	2	.25L	.34L	1.17	1.71		CC	DAC	0300000000								
01442+3947	17.3	13	134	−22	80	23	65	2	.35L	.25L	.40L	1.55		C	M B	2600000000								
01443+3932	22.0	58	134	−22	23	5	60	3	3.17	1.36	.40L	1.00L	CC		AA	0 3500000020			2	2	DO 8915		56	98
01443+3519	23.9	13	136	−26	28	12	59	3	.25L	.25L	.41L	1.67		C	NJ GB	2300000000			1	10	M+06−05−004		133	
01452+3941	13.8	23	135	−22	46	27	60	3	.25L	.25L	.40L	1.55		C	N C	5600000000								
01453+3153	19.6	26	137	−29	52	14	63	3	.41L	.27L	.55	1.25:		CE	I ECC	0400000000								
01456+3742	41.7	17	135	−24	23	5	64	3	1.64	.35	.40L	1.00L	BC		AB	2 0500000000			2	13	54991 G5		1	60
01458+3226	48.7	24	137	−29	22	9	64	3	.77	.27L	.40L	1.00L	E		BD	0500000000			2	*13	54994 F5		2	57
01459+3353	57.0	41	136	−27	25	6	60	3	13.50	3.38	.58	1.00L	BBC		AAB	0 0400000000	18		4	13	54996 MB		5	80
01461+3218	10.0	24	137	−29	47	8	63	3	.25L	.25L	.56	.93:		CC	DD	0500000120			1	*41	01461+3218		7	12
01467+3826	45.2	4	135	−23	36	9	61	3	.43	.25L	.40L	1.00L	B		CF L	0400010000								
01468+3710	48.7	19	136	−24	45	8	153	3	.43	.25L	.40L	1.00L	B		BN	0400010000								
01473+3107	20.1	2	137	−30	79	12	67	2	.24	.25L	.40L	1.09L	C		GM	0200000000			1	13	55014		34	90
01475+3554	35.2	33	136	−25	45	11	63	3	.25L	.32	.61	1.00L		FC	BCD	2500000000								
01477+3329	47.2	34	137	−28	42	13	63	3	.25L	.25L	.57	1.22		CC	CC	1300000000			3	12	ZG 147+33		28	150
01477+3255	47.5	0	137	−28	53	12	63	3	.25L	.25L	.81	1.41		CC	BC	1400000000								
01478+3502	48.5	12	136	−26	43	11	61	3	.25L	.25L	1.18	2.87		CC	LGAB	1300000000			4	9	U01302		13	133
01480+3718	4.3	25	136	−24	37	9	62	3	.99	.25L	.40L	1.00L	B		AD	0400001000			1	13	55028 K0		3	75
01481+3746	11.5	37	136	−23	23	4	64	3	9.09	2.48	.42	1.00L	BBC		AABH	0 0500000000			3	13	55030 MB		3	75
01482+3003	12.6	28	138	−31	44	9	64	3	.46	.27L	.40L	1.00L	D		CI L	1400010000			2	13	55031 M0		8	92
01483+3017	22.8	26	138	−31	44	12	63	3	.26L	.25L	.50	1.00L		C	BE	1500000000								
01484+3512	29.8	31	136	−26	41	8	66	2	.39	.25L	.40L	1.00L	C		CB	1400000000			1	13	55036 G5		3	80
01485+3549	32.7	3	136	−25	37	11	65	3	.25L	.25L	.95	2.57		CC	LAB	3400000120		8	4	9	U01319		33	145
01486+3900	38.9	54	135	−22	22	6	60	3	7.09	2.45	.88	1.04L	CBC		AABD	1 0500000000			2	4	TMSS +40029		18	25
01487+3331	43.3	55	137	−27	45	9	64	3	1.04	.27L	.40L	1.00L	B		ACL	0400000000			2	13	55039 MA		5	85
01487+3853	43.9	35	136	−22	33	7	61	3	12.67	7.70	1.03	1.00L	BBC		AAB	3 0500000000			4	13	55042		8	86
01487+3525	46.5	18	136	−26	64	9	66	2	.51	.25L	.40L	1.18L	C		BF	2500000000			2	13	55040 G5		26	73
01494+3152	24.1	9	138	−29	90	12	63	3	.27L	.25L	.65	1.06L		C	EDG	0300000000								
01498+3622	48.6	22	136	−25	32	8	64	3	.25L	.20:	1.41	4.00		ECC	GAA	4400000000			5	* 9	U01347		23	138
01498+3325	49.2	3	137	−27	45	11	64	3	.25L	.25L	.88	1.53:		CD	EBA	0300000000								
01499+3548	58.0	32	137	−25	38	9	64	3	.25L	.36L	1.60	3.64		CC	MCAA	4300000000			4	* 9	U01349		40	143
01502+3241	12.2	58	138	−28	57	12	64	3	.26L	.25L	.54	.92:		CC	DC	0401000000								
01504+3723	25.5	6	136	−24	51	13	62	3	.25L	.26L	.85	1.74		CC	FBB	0400000000								
01513+3152	21.3	24	138	−29	38	12	64	3	.25L	.25L	.72	1.53		CC	BB	1200000000			1	12	ZG 151+31		48	151
01513+3653	21.7	30	137	−24	21	8	63	3	5.50	1.63	.39:	1.00L	BCC		AAC	0 1500000000			3	4	TMSS +40032		37	27
01513+3101	22.6	60	138	−30	35	12	65	3	.25L	.25L	.62	.75:		CC	BD	1400000000								
01517+3942	42.3	14	136	−21	51	8	64	4	.43	.25L	.40L	1.18L	C		CLGG	0400010000			1	13	55077 G5		1	73
01517+3908	44.0	8	136	−22	55	23	57	2	.27L	.25L	.40L	1.38		F	DC	1400010000			4	9	U01376		70	138

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
01519+3640	55.7	17	137–24		30	7	61	3	.25L	1.02	5.54	7.73	CCC	LAAA		1300000100			5	6	A0151+36		2	
01520+3653	0.5	2	137–24		40	9	61	3	1.60	.38	.40L	1.00L	BC	AB	0	2500000000			2	13	55082 K0		9	63
01520+3510	2.4	39	137–26		60	26	67	2	.25L	.26L	.40L	1.19	D	MAD		1300000000			3	12	ZG 152+35		48	151
01526+3708	36.8	52	137–24		34	16	59	2	.95L	.25L	.51	1.35:	CD	M DC		1400000000			1	12	ZG 152+37		62	155
01529+3123	55.1	45	139–29		25	10	64	3	.43	.25L	.40L	1.00L	C	CE		1400000000			1	13	55099		8	81
01529+3702	56.5	1	137–24		27	7	61	3	7.93	1.98	.40L	1.00L	BB	AAH	1	1500100000			4	13	55102 K2		2	60
01530+3653	1.5	7	137–24		82	25	62	2	.65L	.66L	.40L	1.02	C	B		1500000010			3	9	U01398		19	148
01531+3700	11.6	29	137–24		35	6	60	3	2.23	.53	.40L	1.00L	BC	AB	0	1500100000			2	13	55107 K0		7	57
01533+3410	23.4	14	138–27		40	10	64	3	.44	.25L	.40L	1.00L	C	CK		0500000000								
01535+3633	31.5	42	137–24		83	18	58	2	.29L	.25L	.55	1.00L	D	D		0500000000			4	9	U01406		25	148
01535+3850	35.3	23	137–22		24	8	63	4	.96	.37	.40L	1.00L	BC	ACL	1	1400001000			1	1	BW AND		65	3
01538+3346	51.6	32	138–27		36	6	67	2	7.12	3.32	.56	1.00L	CCC	AAC	7	0300000000			1	1	T TRI		1	4
01539+3650	59.2	59	137–24		43	10	60	3	.55	.25L	.40L	1.00L	B	BCG		0500000000			1	13	55119		15	82
01542+3308	16.8	57	138–27		38	14	62	3	.25L	.25L	.72	1.56	DC	I BB		1100000000								
01546+3600	40.1	28	138–25		91	27	67	2	.51L	.49L	.49L	1.15	C	FC		3500100100			3	9	U01434		37	153
01546+3725	41.8	23	137–23		71	8	67	2	.84	.25L	.40L	1.00L	C	BM		1500000000			3	13	55138 K0		29	70
01547+3352	43.4	41	138–27		52	13	61	2	.33	.64L	.40L	1.23L	C	C		0300000000			1	13	55139 K0		17	81
01547+3540	44.6	24	138–25		27	6	62	3	.25:	.34	3.65	11.36	CDCC	CBAA	0	3300021000			4	9	U01437		47	126
01548+3605	52.2	58	138–25		43	13	63	3	.25L	.25L	.80	2.26	CC	J BB		3401000100			4	9	U01440		62	136
01551+3053	10.6	32	139–30		16	4	65	3	45.20	11.04	2.09	1.00L	BBC	AAAL	1	0420000000	18		3	13	55147 MB		2	71
01555+3828	35.0	31	137–22		24	5	64	4	.25L	.34	2.04	2.61	CBB	LBAA		0100000000			2	12	ZG 155+38		31	153
01557+3236	47.0	37	139–28		31	5	64	3	1.25	.25:	.40L	1.00L	CD	AC	7	0300000000			2	13	55160		3	86
01558+3729	50.2	46	137–23		116	28	68	2	.29L	.25L	.40L	1.00	D	B		1400000000								
01559+3625	56.8	56	138–24		39	13	63	3	.25L	.25L	.70	2.79	CC	EBA		1400000000			3	9	U01456		39	140
01560+3405	4.7	50	138–26		52	8	64	2	.39	.25L	.40L	1.00L	C	C		0400000000			1	13	55166 G5		9	73
01561+3600	7.1	60	138–25		43	12	62	3	.25L	.25L	.72	1.76	CC	KBB		2500000000			3	9	U01460		13	150
01562+3256	15.7	47	139–28		40	9	64	3	.89	.25:	.40L	1.00L	DE	BD	3	0300000000			1	2	DO 9001		80	91
01567+3040	44.0	14	140–30		21	8	65	3	.25L	.26L	1.95	4.83	CC	I FAA		0200000000			3	9	U01467		29	133
01568+3424	53.3	51	139–26		45	9	62	3	.38	.25L	.40L	1.00L	C	DI		0400000010			2	13	55172		10	87
01571+3034	6.9	33	140–30		28	7	66	3	.25L	.25L	1.77	3.31	CC	HAA		0240000000			1	30	6ZW 129		35	
01579+3758	55.9	13	138–23		37	11	65	3	.25L	.25L	1.30	3.99	CC	BDBA		1300000000			3	9	U01493		26	140
01579+3826	56.7	32	138–22		60	14	61	2	.32	.25L	.40L	1.03L	C	C H		0401110000			1	13	55188 K0		7	76
01582+3138	12.6	31	140–29		30	7	64	3	.25L	.31:	2.22	5.72	FCC	FAA		0300100000			5	9	U01497		32	128
01582+3132	16.1	17	140–29		45	8	64	3	1.05	.26:	.40L	1.00L	BF	ABF	0	0500100000			4	*13	55191		17	86
01583+3305	23.7	11	139–27		48	18	63	3	.25L	.25L	.51	1.49	EC	KCB		0200000000			3	9	U01503		12	143
01586+3210	37.9	14	140–28		37	10	66	3	.25L	.34L	.90	1.47	CD	KBC		0300000010								
01589+3153	55.1	16	140–28		23	11	68	2	.37	.26L	.40L	1.20L	C	DD F		0300000000								
01590+3852	0.6	49	138–22		39	10	61	3	.61	.44L	.40L	1.00L	B	AC		0300000000			1	13	55202		5	86
01590+3445	1.5	57	139–26		44	8	64	3	.41	.25L	.40L	1.00L	C	C		0400000000			1	2	DO 9020		38	98
01591+3424	11.2	21	139–26		58	15	59	2	.33	.29L	.40L	1.00L	F	EK		0400000000			1	30	6ZW 144		40	
01593+3707	20.1	16	138–23		43	10	62	3	.44	.25L	.40L	1.00L	B	AK J		0500001000			2	13	55208		7	90
01595+3149	31.6	56	140–28		35	7	64	3	.25L	.25L	1.62	4.40	CC	EFAA		0200000100			3	9	U01520		21	140
02000+3302	4.0	41	140–27		56	14	66	3	.38	.25L	.40L	1.00L	C	ECA		1300000000			3	13	55218 A2		23	53
02001+3551	8.9	59	139–25		26	9	67	3	.64	.25L	.40L	1.00L	B	AH		1500000000			2	13	55221 K0		33	70
02005+3407	33.8	35	139–26		53	11	65	3	.46	.25L	.40L	1.00L	C	CH		0500000000			1	13	55228		18	90
02005+3119	34.3	24	140–29		59	8	68	2	1.08	.42:	.40L	1.79L	CD	AA F	0	0500000000								
02007+3801	43.8	5	138–22		23	7	61	3	.25L	.26L	1.52	5.66	CC	EAA		1300000000			3	9	U01550		22	135
02007+3520	47.6	55	139–25		91	10	68	2	.43	.63L	.40L	1.14L	F	DI		0500000000			1	13	55233 G5		21	70
02017+3818	42.3	40	138–22		51	8	63	2	.31	.25L	.40L	1.20L	F	E		1400000000			2	13	55242		14	86
02019+3357	55.6	22	140–26		52	14	64	3	.25L	.25L	.71	1.18	CC	KBB		0400000000								
02020+3055	0.9	57	141–29		34	10	65	3	.42	.25L	.40L	1.00L	B	B		0400000000			2	13	55246		9	82
02023+3432	19.4	57	140–26		40	12	65	4	.25L	.25L	.83	2.03	BB	EBB		0400000100			2	12	ZG 202+34		65	153
02025+3056	32.6	20	141–29		53	12	68	2	.25L	.25L	1.05	2.50	CC	BB		0200000000			3	9	U01577		39	140
02025+3438	35.8	32	140–26		36	11	66	4	.26L	.25L	.74	2.75	BC	EHBB		0400000300		4	3	9	U01581		88	151
02036+3853	39.3	48	139–21		31	8	63	3	1.14	.34	.40L	1.00L	BD	AB	1	1500000000			1	2	DO 9056		45	108
02038+3557	49.6	49	140–24		52	32	67	2	.25L	.25L	.40L	1.33	C	ND		2500000000								
02040+3438	2.7	40	140–25		76	13	67	2	.25L	.25L	.55	1.05L	C	DG		0300000000			1	12	ZG 204+34		86	151
02044+3243	28.6	6	141–27		37	12	65	3	.25L	.25L	.74	2.56	CC	I BB		0300000000			3	12	ZG 204+32		80	148
02050+3457	1.0	40	140–25		51	12	61	3	.25L	.28L	1.19	1.92	CB	LEAB		0400000000			2	9	U01619		23	160
02054+3737	27.9	19	139–23		39	10	64	3	.64	.25L	.40L	1.04L	B	BI H		1300000000			1	13	55289 A2		4	47
02054+3435	29.3	21	140–25		71	16	64	2	.43L	.25L	.54	1.22L	D	CL		0200000000								
02057+3832	42.2	25	139–22		39	7	65	3	.25L	.21:	1.85	6.59	ECC	HDAA		0200010000			4	9	U01633		25	126
02057+3935	46.5	16	139–21		58	11	60	2	.28	.25L	.40L	1.10L	D	C L		1500010000			2	13	55294		5	88
02063+3314	23.0	44	141–27		40	10	65	3	.25L	.25L	1.05	1.78	CC	BB		0300000000			1	12	ZG 206+33		89	156
02064+3640	25.7	42	140–23		56	12	62	3	.50	.25L	.40L	1.01L	C	B		0500000000			2	13	55305		11	85
02065+3445	33.2	1	141–25		26	6	65	3	3.67	1.10	.78	1.00L	BCC	AAA	5	0400001000			3	13	55306 A5		10	30
02067+3204	44.2	49	142–28		35	5	67	4	1.20	.34L	.40L	1.00L	B	AD		0400000000			2	13	55309 K2		1	76
02069+3756	54.8	33	139–22		22	9	64	3	.25L	.25L	1.63	3.41	CB	LEAA		0400000000			1	12	ZG 206+37		28	156
02070+3355	2.3	1	141–26		37	12	66	3	.25L	.27L	.84	1.72	CC	CBD		0400000100			1	12	ZG 207+33		29	156
02070+3307	2.5	50	141–27		87	15	62	2	.64L	.25L	.55	1.06L	C	AB		0400000000								
02071+3857	6.8	18	139–21		22	5	64	4	.75	1.03	11.06	26.41	CCCC	BAAA	1	0120010000			5	9	U01655		20	130
02071+3645	7.8	47	140–23		32	9	79	3	.54	.28L	.40L	1.00L	B	BE		1501000000								
02076+3111	37.5	25	142–28		52	14	66	3	.25L	.25L	1.08	2.59	CE	I AB		0500000000								
02079+3735	58.4	21	140–22		26	6	64	3	.25L	.29:	2.42	4.95	DCC	MDAA		1300000000			3	9	U01673		29	151
02080+3725	0.3	55	140–23		22	5	64	3	.39	.75	6.49	13.68	CCCC	CAAA	2	1200001000			3	9	U01672		6	131
02080+3103	3.8	40	142–29		37	6	67	4	.25L	.25L	2.42	5.25	CC	I EAA		0400000000			1	12	ZG 208+31		63	151
02082+3715	16.4	46	140–23		40	12	61	2	.25L	.25L	.80	2.75	CC	BB		1401000200		4	5	9	U01676		24	128
02084+3958	24.2	49	139–20		24	7	61	3	1.44	.50	.40L	1.00L	BC	AB	1	0500001000			1	1	AV AND		18	3
02086+3348	40.3	34	141–26		39	12	65	3	.25L	.25L	.87	2.39	CC	JKAB		0400000000			3	9	U01685		33	148
02086+3916	41.3	19	139–21		71	18	60	2	.73L	.25L	.44	1.51L	C	K EC		0400000000								
02093+3714	18.7	39	140–23		26	7	63	3	.25L	.25L	1.68	4.59	CC	I EAA		1200000000			3	9	U01695		22	145
02094+3004	27.4	5	143–29		23	7	65	3	3.51	.91	.40L	1.09	BC	F AAKC	1	9601000000			2	13	55347 G0		4	53
02095+3154	32.5	51	142–28		31	6	66	3	1.75	.48	.40L	1.00L	BC	AC	0	0500000000			3	13	55348 K2		9	75
02096+3839	41.5	2	140–21		34	10	64	4	.43	.25L	.40L	1.22L	B	BC		0300000000			2	13	55351		13	83
02099+3505	54.5	16	141–25		52	10	62	3	.80	.27L	.40L	1.00L	C	AC		0401000000			2	13	55354 K5		3	90
02100+3954	3.5	42	139–20		70	12	60	2	.30	.25L	.40L	1.00L	C	B		0400000000			1	13	55355		17	92
02102+3019	15.4	33	143–29		46	13	69	2	.31	.25L	.40L	1.44L	C	B H		9601000000			1	13	55358 G5		11	77
02102+3343	17.6	46	142–26		24	9	66	3	.65	.33	.40L	1.00L	CC	BAEE	7	0300000000								
02112+3050	13.6	38	143–29		73	19	69	2	.42L	.75L	.44	1.00L	D	MG		2500000000								
02118+3114	53.9	18	143–28		42	11	66	3	.25L	.25L	.83	1.95	CC	BB		0400000000			3	9	U01726		42	146
02118+3620	53.9	58	141–23		58	12	66	3	.25L	.25L	.51	1.59	DC	HNBB		0500000000			1	12	ZG 211+36		58	148
02122+3718	14.3	4	141–22		57	9	63	3	.28L	.25L	.39	1.00L	D	D		1400000000								
02122+3856	15.4	11	140–21		58	11	62	3	.41	.25L	.40L	1.00L	C	C J		0400000000			1	13	55391 K0		4	70
02123+3619	23.6	30	141–23		65	15	68	2	.72L	.25L	.61	1.00L	D	D		0500000000								
02128+3540	50.3	59	142–24		60	10	65	4	.26L	.25L	.35	1.60	CC	LBB		1500000100			3	9	U01737		28	148
02129+3334	57.2	43	142–26		39	13	64	3	.25L	.25L	.64	2.06	CB	JBA		0300001200		4	2	12	ZG 212+33		43	146
02129+3307	57.4	31	143–26		53	12	66	3	.46	.26L	.40L	1.29L	C	EG		0400000000			2	13	55397 A0		12	52
02130+3455	2.6	27	142–25		24	8	81	3	.82	.17:	.40L	1.00L	BD	AD M	0	1501010000			2	13	55398		1	83
02131+3859	7.2	37	140–21		49	11	63	3	.50	.25L	.40L	1.04L	B	B N		0500000000			2	13	55400 K2		9	81
02131+3404	9.2	22	142–25		23	5	65	3	1.67	.43	.40L	1.00L	BC	AB	1	0500002000		2	2	13	55402		5	82

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
02132+3225	15.3	3	143	−27	38	13	66	3	.25L	.25L	.53	2.16	BC	FI CB		1400000000			4	9	U01744		42	145
02132+3836	17.8	10	141	−21	41	12	60	2	.29	.27L	.40L	1.73L	C	DE G		0300000000			2	13	55404		11	85
02134+3655	28.2	2	141	−23	76	14	64	2	.34	.25L	.40L	1.16L	C	D		1600000000			1	13	55407		4	85
02134+3853	29.4	28	140	−21	28	7	63	3	3.22	1.74	.40L	1.00L	BC	AAE	0	0500000000								
02135+3318	31.8	37	143	−26	60	15	66	3	.25L	.63L	.53	1.51	CC	FBB		0300000100								
02139+3417	56.7	13	142	−25	64	8	64	2	.27L	.25L	.44	1.65L	D	C		0500000010								
02140+3359	2.5	37	142	−25	28	5	64	3	2.22	.50	.44L	1.00L	BC	ABJN	0	0500001000			3	13	55420 G0		3	50
02140+3542	2.8	33	142	−24	46	9	64	3	.30	.25L	.40L	1.00L	C	E I		2600000000			1	13	55423 G5		4	75
02143+3336	20.2	58	143	−26	28	9	64	3	1.07	.47	.86	.85:	BECD	ABBB	4	1500100100			2	13	55427 A0		2	40
02145+3332	31.8	29	143	−26	85	13	64	2	.24	.25L	.40L	1.46L	C	DG		1400110100			1	13	55429		6	86
02146+3610	38.8	7	142	−23	55	10	64	3	.38	.25L	.40L	1.00L	C	C K		1500000000			1	13	55432 G5		3	83
02148+3534	49.0	36	142	−24	38	11	64	4	.25L	.25L	.82	1.68	BE	I BD		1501010020		8	2	12	ZG 214+35		27	151
02148+3349	49.5	11	143	−25	52	18	77	2	.34L	.25L	.45	1.07	CE	FB		1501000100								
02149+3210	55.9	1	143	−27	52	16	65	2	.25L	.29L	.53	1.21:	CF	I CD		2400000000			5	9	U01763		24	148
02150+3139	2.9	2	144	−27	43	12	66	3	.25L	.25L	.76	2.09	CB	BB		1200000000			3	12	ZG 215+31		69	153
02151+3652	8.8	4	142	−23	40	12	64	3	.25L	.25L	.79	2.37	CC	EBA		0501000100			3	9	U01769		74	138
02151+3130	11.9	59	144	−28	37	7	66	3	1.67	.45	.40L	1.00L	BC	AB	0	1300000000			4	13	55442		21	90
02154+3747	25.7	48	141	−22	44	11	62	3	.25L	.25L	1.26	3.19	CC	LAA		0301000000			2	9	U01772		23	136
02155+3817	34.8	24	141	−21	72	13	62	2	.24	.25L	.40L	1.27L	D	D		0400000000			1	2	DO 9164		41	106
02156+3153	38.7	46	144	−27	33	8	65	3	5.22	1.41	.40L	1.00L	BC	AAE	1	1300000000			5	13	55445		6	85
02157+3652	43.3	33	142	−23	18	5	65	3	9.52	5.41	1.08	1.00L	BBC	AABE	1	0601000100			3	2	DO 9166		83	115
02161+3847	6.0	52	141	−21	40	11	64	3	.59	.31	.40L	1.00L	BC	BC	0	0500000000								
02164+3213	25.4	29	144	−27	80	10	69	2	.26	.25L	.40L	1.09L	E	C		0400000000			2	13	55452		26	90
02164+3537	25.6	8	142	−24	62	12	64	3	.41	.25L	.40L	1.06L	F	BK F		1600000010								
02165+3742	35.7	27	142	−22	58	12	64	3	.25L	.25L	.65	1.34:	CE	HBB		0400000100			3	9	U01787		33	146
02166+3030	40.1	14	144	−28	64	16	69	2	.33L	.31L	.53	1.30L	C	NCD		0400000000								
02170+3741	3.0	3	142	−22	42	12	64	3	.25L	.25L	1.12	3.26	CC	IBB		0300100100			2	9	U01793		35	156
02170+3205	4.8	18	144	−27	26	6	65	3	2.75	.76	.40L	1.00L	BC	AB	5	0501000000			3	13	55462 K5		7	80
02175+3506	35.2	19	143	−24	41	7	64	3	.25L	.28:	1.85	2.83	DCC	EAA		0300000000								
02175+3808	35.6	23	142	−21	53	12	64	3	.35	.25L	.40L	1.00L	C	C		0500000000			1	13	55471 K0		7	73
02178+3228	53.2	59	144	−26	39	7	65	3	.31L	.27L	1.64	2.45	CB	DFAB		0400000000			3	*27	MKN1032		1	
02184+3455	24.0	15	143	−24	59	13	66	2	.29	.25L	.40L	2.87L	F	B M		0300000000			1	13	55479		17	88
02184+3907	26.3	47	141	−20	38	9	64	3	.25L	.28:	1.76	3.99	DCC	DBAA		0300000100			8	9	U01813		44	153
02186+3219	36.1	9	144	−27	26	11	64	4	.25L	.25L	.53	2.06	CC	JBB		0400000000			4	* 9	U01816		51	148
02190+3343	5.8	8	144	−25	46	12	64	3	.25L	.25L	.61	1.22:	CD	M CD		3500000000			4	9	U01826		9	146
02193+3728	21.1	21	142	−22	43	12	65	3	.38	.25L	.40L	1.00L	B	C		0600000010			1	13	55494 G5		13	77
02194+3005	25.6	38	145	−29	63	12	68	3	.49	.29L	.40L	1.00L	C	CG		0500010000			1	13	55496 K0		33	78
02198+3659	50.5	34	142	−22	43	10	63	3	.39L	.25L	.41	1.00L	F	M DF		0500000000			1	30	6ZW 204		53	
02199+3724	54.5	58	142	−22	62	12	64	3	.41	.25L	.40L	1.00L	D	BI		0600100000			1	2	DO 9212		29	98
02203+3158	23.6	9	145	−27	23	5	67	4	.28L	.70	6.64	13.10	CCC	CBAA		0300000000			6	12	ZG 220+31		11	148
02204+3512	27.4	49	143	−24	36	10	65	3	1.12	.36L	.40L	1.00L	B	BF I		1400000000			2	*13	55505 G5		2	68
02208+3337	53.3	53	144	−25	45	8	65	3	.97	.34L	.40L	1.00L	B	AC F		4501000000			1	13	55511 K0		2	75
02209+3809	56.9	16	142	−21	59	12	63	2	.33	.25L	.40L	1.39L	D	B		0400100000								
02210+3319	4.0	54	144	−25	55	12	65	3	.26L	.25L	.63	1.38	CF	FJCC		3400000000			1	27	MKN1035		3	
02211+3027	9.3	12	145	−28	42	6	69	3	1.80	.53	.40L	1.00L	CD	AB	0	0500000000			1	13	55515 M2		10	86
02215+3605	30.7	8	143	−23	60	8	65	3	.66	.31L	.40L	1.00L	D	BG		1600000000			3	13	55519		6	88
02216+3901	40.6	54	142	−20	59	13	62	2	.31	.29L	.40L	1.00L	F	BG		0401000000			1	*41	02216+3901		9	1
02221+3338	9.9	27	144	−25	29	5	67	3	22.22	5.89	.96	1.00L	BBC	AAAH	1	5500000000		18	3	13	55527 MB		2	71
02223+3629	21.6	34	143	−22	55	11	65	3	.91	.31L	.40L	1.00L	B	ABMG		0500000000			1	2	DO 9247		58	103
02224+3449	26.7	3	144	−24	42	10	64	3	.73	.25L	.40L	1.04L	B	AI		2400000000			1	13	55537 G5		15	68
02225+3210	30.0	59	145	−26	32	6	67	3	1.51	.39	.40L	1.00L	BD	ACM	0	0500000000			2	13	55539 K2		9	75
02227+3647	46.9	19	143	−22	33	9	64	3	3.22	.88	.40L	1.00L	BC	AA	0	0500001000			5	13	55544 MA		5	65
02228+3753	49.7	50	143	−21	34	7	65	3	10.27	2.81	.64	.96:	CBCD	AABG	0	0400000000		01	7	1	BI AND		18	3
02229+3914	55.6	46	142	−20	58	14	63	3	.25L	.25L	.45	1.59	CC	J BB		0500000000			4	* 9	U01886		24	131
02231+3638	7.2	0	143	−22	26	9	65	3	1.28	.66	.40L	1.01L	BC	AB K	0	0600000000								
02231+3040	7.2	51	146	−28	41	9	67	4	.62	.25L	.40L	1.23L	B	AD H		0500000000			1	13	55550 K0		9	77
02231+3139	11.9	18	145	−27	43	9	66	3	.53	.25L	.40L	1.85L	B	CELE		1400000000			2	13	55553		5	81
02233+3542	20.4	13	144	−23	96	35	62	2	.28L	.89L	.40L	2.28	D	L C		7500000310			4	1	32	X0223+357	56	4
02233+3822	21.2	0	143	−21	64	10	63	2	.29	.25L	.40L	1.22L	C	CI		0400000000				1	13	55555	20	80
02234+3013	24.0	7	146	−28	49	12	68	4	.25L	.25L	.48	1.53	DC	LNCC		0500000000				3	9	U01896	7	146
02237+3644	47.4	40	143	−22	41	8	66	3	1.62	.49	.40L	1.05L	BF	AC	0	0600100000				2	13	55562 K5	4	70
02239+3457	54.4	33	144	−24	77	22	65	2	.25L	.25L	.33:	1.53	DC	EC		2400000000				3	9	U01910	28	148
02240+3321	4.0	19	145	−25	43	13	65	3	.25L	.25L	1.44:	7.74	EF	EB		3380110340			C	1	32	X0224+333	103	12
02241+3545	6.9	48	144	−23	132	30	63	2	.72L	.53L	.40L	1.48	D	C		7680000000								
02241+3644	11.5	36	143	−22	30	8	66	3	10.80	3.59	.58	1.00L	CBC	AABE	1	0600100000		18		4	13	55568 MB	2	71
02242+3538	17.6	18	144	−23	46	29	62	2	.25L	.59L	.40L	1.45	C	IC		7500000100								
02243+3230	20.0	54	145	−26	34	5	67	3	3.20	1.13	.40L	1.00L	BC	AAJ	0	0500000000				1	1	S TRI	6	4
02243+3321	20.3	6	145	−25	33	9	66	3	.25L	.25L	2.85	12.31	CC	NI EB		2280110340			C	7	* 9	U01913	30	105
02244+3134	29.4	39	146	−27	33	6	67	3	2.78	.82	.40L	1.00L	BC	AB	0	1500000000			C	2	13	55570 K0	1	57
02245+3547	33.0	54	144	−23	57	23	67	2	.25L	.25L	.40L	1.81	C	NB		6680000330								
02245+3555	34.1	28	144	−23	66	17	67	2	.40L	.25L	.60	1.46L	C	KCD		5601000000				3	9	U01919	39	150
02252+3358	14.3	19	145	−25	22	6	65	3	.94	.25L	.40L	1.00L	D	BGL		1500010000				2	13	55579 K0	3	76
02252+3105	16.6	18	146	−27	27	7	67	3	.66	1.31	2.76	4.92	BCCC	BAAA	0	1400000000				5	9	U01935	26	138
02253+3515	22.3	54	144	−23	67	9	65	3	.52	.25L	.40L	1.11L	D	BG		2500001000				2	13	55582	10	85
02256+3923	40.2	16	143	−20	36	10	63	3	.54	.25L	.45L	1.00L	B	B G		0500010000				1	2	DO 9297	88	103
02256+3416	40.8	25	145	−24	35	10	65	3	.47	.25L	.40L	1.00L	C	CF		0500000000				1	2	DO 9298	18	118
02258+3451	52.9	3	145	−24	74	19	63	2	.45L	.25L	.52	1.32L	C	CE		2500000000								
02264+3038	24.3	34	147	−27	58	10	68	3	.82	.28L	.40L	1.00L	B	BD		0601000000				1	13	55600 K0	6	77
02264+3114	25.7	43	146	−27	61	19	67	3	.25L	.25L	.40L	1.56	C	EB		1500000000				4	9	U01963	28	145
02264+3125	28.4	6	146	−27	52	13	67	3	.25L	.25L	.67	2.27	CB	L AA		1500000000				3	9	U01964	56	133
02268+3854	49.2	52	143	−20	55	10	65	3	.85	.25L	.40L	1.01L	D	AD		0500000000				1	13	55605 K0	4	68
02268+3114	51.9	3	146	−27	46	14	65	3	.25L	.26L	.57	1.41	CD	DBC		1501000000				1	12	ZG 226+31	80	153
02269+3953	58.3	45	143	−19	28	10	64	3	.97	.68	.40L	1.00L	BC	ABI	3	0500000000								
02271+3429	9.9	28	145	−24	59	14	66	3	.25L	.25L	.46:	1.58	DC	E DC		1400000200			4					
02272+3316	14.1	38	146	−25	50	8	67	3	.49	.29L	.40L	1.00L	C	BK		2400000000				2	13	55610 K0	8	80
02272+3336	15.0	37	145	−25	41	6	65	3	1.26	.29	.40L	1.00L	BE	ACD	0	1500010000				2	13	55611 K0	13	62
02272+3758	15.7	26	144	−21	27	5	66	3	15.53	8.29	1.14	1.00L	BBC	AAAG	1	1400000000		23		3	4	TMSS +40042	14	24
02275+3956	33.1	45	143	−19	39	8	64	3	1.48	.29:	.40L	1.00L	BE	AC	0	0500001000				2	13	55614 K2	2	68
02275+3157	34.0	19	146	−26	35	6	67	3	.28L	.35	2.48	8.27	DCC	FDAA		2200011000				3	9	U01980	32	145
02277+3654	44.0	50	144	−22	27	7	66	3	.25L	.31	3.97	7.63	DCC	ECAA		0300000000				4	9	U01983	49	120
02282+3817	14.0	41	144	−20	32	8	65	3	.52	.29L	.40L	1.00L	D	BE F		1300000000				1	2	DO 9342	55	80
02284+3559	26.3	33	145	−22	54	27	63	2	.25L	.63L	.40L	1.22	C	B		7400000000								
02286+3944	36.7	23	143	−19	35	10	63	3	.71	.25L	.40L	1.00L	B	BF		0400010000				1	13	55629 K0	17	77
02287+3753	43.9	59	144	−21	40	10	66	3	.82	.30L	.40L	1.00L	B	AF F		1400000000				1	13	55630 K0	9	71
02288+3612	49.2	49	145	−22	38	27	64	2	.89L	.58L	.40L	1.82	C	D B		5501000140								
02290+3555	2.6	35	145	−22	18	6	67	3	10.40	2.49	.44	1.00L	BBC	AABI	0	6400000220			C	5	13	55635 K0	2	53
02290+3139	5.6	28	147	−26	52	13	67	3	.25L	.25L	.63	1.81L	C	BD		3500000000				1	39	B2 0228+31	25	408
02290+3015	5.9	38	147	−28	43	11	67	2	.43	.42L	.40L	1.81L	F	CB		2500000000								
02292+3303	12.6	13	146	−25	55	11	65	3	.35	.25L	.40L	1.29L	D	D		2400010000				1	2	DO 9354	14	101
02293+3516	21.2	28	145	−23	36	13	66	3	.25L	.25L	1.12	2.87	CC	EBA		1400000000				5	9	U02002	50	125

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α h m	Position (1950) δ ° ′	Position (1950) α (s)	Position (1950) δ (″)	Galactic Coords l	Galactic Coords b	Uncertainty SMJ (″)	Uncertainty SMN (″)	Uncertainty θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Flags Corr Coef	Flags VAR	Flags Confusion Flags*	Flags LRS	Flags S2	Associations #	Associations CAT	Associations Name	Associations Type	Associations Sep (″)	Associations Mag
02295+3351			30.7	8	146	−24	51	9	66	2	.40L	.25L	.37	1.38L	C	CC		0500000000								
02298+3706			50.5	47	144	−21	57	13	66	3	.25L	.25L	.95	1.00L	C	BBH		0500000100			1	13	55649 F0		6	70
02298+3419			51.1	21	146	−24	29	7	67	3	1.99	.43	.40L	1.00L	BC	ABK	0	1400000000			2	13	55650 G5		5	58
02300+3807			4.1	41	144	−20	36	10	66	3	.73	.25L	.40L	1.00L	D	BI		0400000000			1	2	DO 9368		26	103
02302+3231			16.8	38	147	−25	49	12	65	3	.25L	.25L	.90	2.25	CB	AA		0300000100			3	9	U02022		27	151
02305+3111			34.5	19	147	−27	22	7	67	3	1.71	.43:	.40L	1.01L	CC	AB	N	2	0601010010			2	13	55658 K2		4	75
02305+3952			35.8	43	143	−19	66	18	63	3	.25L	.25L	.44:	1.56	DE	FNCE		2400000000			1	12	ZG 230+39		17	153
02309+3153			56.2	18	147	−26	52	10	66	3	.47	.25L	.40L	1.00L	B	B		2500000000			1	2	DO 9385		68	90
02310+3720			0.8	47	145	−21	43	8	66	3	.84	.40	.40L	1.00L	BC	BC	3	0500010000								
02310+3830			1.8	59	144	−20	37	9	66	3	.94	.25	.40L	1.00L	BD	ACL	1	0400000000			2	13	55662 K0		2	66
02312+3334			13.1	26	146	−24	29	8	67	3	1.47	.38	.40L	1.00L	BC	AB	0	0500000000			1	13	55666 K0		5	68
02313+3217			20.4	13	147	−26	40	8	66	3	.25L	.31:	1.68	3.70	ECC	DAA		2400100008			3	9	U02048		34	136
02314+3243			24.3	57	147	−25	59	15	66	3	.25L	.25L	.45	2.39	CC	CB		0380000000			3	9	U02049		63	138
02315+3439			34.6	3	146	−23	35	10	67	3	.25L	.25L	1.34	3.06	CC	HGAA		0300000000			2	12	ZG 231+34		59	150
02316+3416			41.4	41	146	−24	62	8	68	3	.25L	.26L	.60	1.11	DC	I BC		0500000000			1	12	ZG 231+34		84	156
02323+3408			19.8	51	146	−24	50	12	67	3	.45	.27L	.40L	1.00L	E	BE		1501000000			4	13	55681 K2		4	85
02323+3717			21.1	40	145	−21	40	11	68	2	.25L	.76L	1.07	3.32	CC	MKAA		0301000000			4	9	U02067		40	148
02325+3725			32.0	18	145	−21	50	12	66	3	.25L	.25L	1.28	3.26	CC	FBA		1300000010			5	9	U02069		30	131
02325+3705			33.1	38	145	−21	23	7	66	3	4.33	1.05	.40L	1.00L	BB	AAG	1	0500000000			5	13	55684 K0		4	58
02326+3919			41.8	52	144	−19	45	11	63	2	.47	.25L	.40L	1.09L	C	B		0600010000			2	13	55686 K0		8	77
02327+3428			44.2	9	146	−23	30	7	67	3	22.02	5.71	1.16	1.00L	BBC	AABH	0	0500000000	18		5	13	55687 MB		4	55
02328+3650			49.1	24	145	−21	54	8	65	3	.42	.25L	.40L	1.00L	C	BJ		0300010000			2	13	55690 G5		8	75
02333+3842			19.6	55	144	−20	35	6	65	3	3.67	1.11	.40L	1.00L	BC	AB	1	0600110300		4	2	13	55698 MA		5	85
02333+3845			20.4	12	144	−19	52	12	65	3	.25L	.25L	.72	5.07	DC	GB		0400110300		4	5	9	U02080		31	121
02334+3129			24.2	36	148	−26	38	10	66	3	.25L	.27L	1.60	3.79	CC	CAA		8500000008			3	12	ZG 233+31		24	146
02334+3323			26.0	19	147	−24	62	13	69	2	.38L	.29L	.45	1.35L	C	CCE		1400000000			1	12	ZG 233+33		83	156
02335+3454			30.6	27	146	−23	47	12	67	3	.25L	.25L	.74	1.63	CD	DBB		0400000100								
02337+3123			43.7	24	148	−26	38	7	66	3	1.60	.43	.40L	1.00L	BC	ABE	0	3600000000			3	13	55703 K0		3	61
02337+3553			47.2	38	146	−22	49	13	66	3	.25L	.25L	.61	1.87	CC	CC		0500000000			3	9	U02094		24	138
02338+3306			48.1	36	147	−25	58	13	68	3	.25L	.25L	1.03	3.24	CC	H AA		0400000000			4	9	U02093		36	133
02338+3830			49.4	60	145	−20	33	10	65	2	.52	.25L	.48L	1.87L	C	B LL		0500010000								
02338+3101			50.0	58	148	−26	104	24	65	2	.34L	.26L	.40L	2.16		C KB		5500000010			1	13	55705 F5		4	58
02338+3628			50.4	43	145	−22	55	11	66	3	.25L	.25L	1.24	1.81	CC	KCAB		0400000000								
02339+3757			59.3	17	145	−20	45	14	66	3	.42L	.25L	.59:	1.61	CC	BB		1400000000								
02339+3402			59.9	49	147	−24	33	5	68	3	58.96	20.23	3.38	.88:	BBCE	AAAD	4	1400000000	16		4	1	R TRI		6	4
02341+3845			6.2	34	144	−19	23	6	66	3	6.60	3.33	.53	1.00L	BBC	AACL	0	0600002100			4	4	TMSS +40046		12	27
02341+3240			6.6	33	147	−25	43	11	67	3	.42	.26L	.40L	1.15L	C	CG		0500010000			2	13	55711 F5		13	62
02346+3412			38.1	58	147	−24	37	7	68	3	.31L	.72	5.08	8.22	CCC	EAAA		1200000000			5	9	U02105		67	138
02346+3047			38.8	24	148	−27	49	34	65	2	.25L	.26L	.40L	1.47	D	C		6500000030		8	1	32	X0234+308		100	8
02347+3456			47.7	40	146	−23	41	9	68	3	.62	.25L	.40L	1.00L	B	BMM		0400000000			1	13	55723 G5		5	75
02349+3929			59.5	42	144	−19	54	14	64	3	.25L	.25L	.57	1.65	DC	MBD		0400000000								
02350+3544			4.7	43	146	−22	61	14	69	2	.38L	.25L	.45	1.03L	C	MBF		1500000000								
02352+3730			14.7	57	145	−20	37	12	64	2	.38	.26L	.40L	1.16L	C	BF		0300010000			2	13	55729 F5		41	62
02352+3857			15.7	11	145	−19	34	6	65	3	1.64	.54	.40L	1.00L	BC	ABE	0	0501000000			2	1	UY AND		5	4
02355+3212			31.3	22	148	−25	42	9	68	3	.25L	.25L	1.95	2.47	CD	NAC		2500001008								
02355+3607			32.1	8	146	−22	39	14	67	2	.28	.67L	.40L	1.23L	D	B		0400000000			1	13	55742 G5		21	78
02356+3151			37.0	15	148	−26	56	14	68	3	.25L	.25L	.50	1.74	CD	KDB		5500000008			3	9	U02125		20	148
02357+3312			44.7	14	147	−24	43	9	68	3	.77	.25L	.40L	1.04L	B	BG		0500010000			2	13	55748 K0		7	70
02358+3500			49.8	35	147	−23	26	9	67	3	.67	.25L	.40L	1.00L	B	BE		2601000000			2	13	55750		1	82
02358+3120			52.2	31	148	−26	97	38	69	2	.25L	.60L	.40L	1.70	C	F		4600000110								
02358+3424			52.7	25	147	−23	40	10	68	3	.25L	.25L	1.37	3.31	CC	AB		0300000000			3	9	U02133		38	140
02359+3523			55.4	21	146	−22	45	12	66	3	.25L	.25L	.59	1.91	CC	BB		2500000100			1	12	ZG 235+35		28	155
02360+3442			1.9	11	147	−23	43	10	68	3	1.17	.45	.40L	1.00L	BC	AB M	0	0400000000								
02361+3047			6.3	34	149	−26	55	16	66	2	.43	.25L	.41L	1.02L	C	G		4500010000								
02363+3505			23.0	51	147	−23	44	10	67	3	1.17	.51	.40L	1.00L	BC	AA	0	2600000000			1	2	DO 9447		28	120
02364+3058			26.4	11	149	−26	36	29	64	3	.25L	.35L	.40L	1.45	C	G D		5500000000								
02365+3552			32.2	1	146	−22	38	13	67	3	.37L	.25L	.84	2.05	CD	JAA		0500000000			3	9	U02143		27	140
02365+3619			35.1	50	146	−21	59	13	69	2	.32L	.25L	.57	1.24:	CC	DD		0401000000								
02367+3316			46.9	49	148	−24	50	12	66	2	.32	.66L	.49L	1.14L	C	CHM		0500000000			1	13	55760 K0		4	77
02368+3235			49.3	55	148	−25	60	10	67	2	.45	.26L	.40L	4.05L	C	CF		0300000008			1	13	55764 K0		8	70
02368+3344			50.0	11	147	−24	67	14	66	2	.34	.25L	.40L	1.60L	C	D		0300000000			1	13	55761 G5		23	77
02368+3937			52.5	11	145	−18	31	7	67	3	10.16	2.94	1.13	.94:	BBCC	AAAD	0	0400000000	17		5	13	55765 MB		3	80
02372+3329			15.8	14	148	−24	81	19	65	2	.96L	.52L	.48	1.05L		C HKC		0600000000								
02373+3202			18.9	58	148	−25	44	12	68	3	.25L	.25L	.83	2.64	CC	LBB		2500000008			3	9	U02156		60	145
02373+3009			21.9	37	149	−27	68	11	70	2	.30	.33L	.44L	1.23L	D	CI		3401000000								
02374+3547			26.1	27	146	−22	21	6	67	3	2.08	.54	.40L	1.00L	BC	ACC	1	0500000000			2	13	55774 K5		7	78
02375+3130			30.1	53	149	−26	54	25	67	3	.43L	.25L	.40L	2.16	E	K C		5500000018								
02376+3505			40.0	7	147	−22	53	8	67	3	.25L	.25L	.66	1.34	CD	HBB		2300000000			3	12	ZG 237+35		72	156
02377+3558			47.7	5	146	−22	26	9	67	3	.41	.27L	.40L	1.00L	C	CH		0500000000								
02378+3735			49.1	19	146	−20	27	9	66	3	.91	.20:	.40L	1.00L	BD	AC	0	0300001000			1	2	DO 9459		26	98
02378+3829			50.8	33	145	−19	23	7	65	3	.25L	.48	3.12	4.41	CCC	BAA		1400000000			2	12	ZG 237+38		42	156
02378+3112			51.3	16	149	−26	46	11	68	3	.44	.25L	.40L	5.48L	B	C M		6300000008			1	13	55780 K0		4	81
02380+3059			1.0	11	149	−26	29	7	69	3	28.28	9.21	1.49	5.21L	BBC	AAAE	1	6300000108	17		4	13	55784 MC		5	88
02383+3950			20.4	41	145	−18	106	18	63	2	.35L	.25L	.37	1.17L		F BE		0400000000								
02384+3418			27.5	9	147	−23	23	5	68	3	42.73	21.30	3.13	1.47	BBCC	AAAD	1	0500000000	23		4	13	55785 MB		1	83
02385+3919			30.8	31	145	−19	39	7	67	3	2.40	.68	.40L	1.00L	BC	AB	0	1500001000			1	13	55788 MA		8	81
02387+3727			44.6	44	146	−20	46	12	66	3	.42L	.25L	.89	1.77	CB	BB		0300000000								
02388+3036			52.3	39	149	−26	28	10	69	3	.62	.32	.40L	1.19L	BF	BBLK	0	4501000000								
02390+3448			2.1	37	147	−23	57	12	67	3	.25L	.25L	.92	1.70	DC	HBB		0300000000								
02390+3958			4.9	55	145	−18	41	4	66	3	1.56	.36	.40L	1.00L	BC	AC	0	0400000000			3	13	55793 G0		1	50
02391+3211			11.1	50	149	−25	24	6	69	3	22.44	13.33	1.69	1.58:	BBCF	AAAC	3	3600000008	26		4	13	55796		4	91
02392+3043			13.9	15	149	−26	32	7	69	3	2.53	.74	.40L	1.00L	CC	AA	0	6501100000								
02392+3404			15.4	50	148	−23	49	11	67	3	.69	.25L	.40L	1.00L	B	BN		0400000000			1	13	55800 G5		5	70
02392+3018			16.9	6	150	−27	50	31	65	2	.25L	.30L	.40L	1.07		E E		4600000000								
02395+3919			30.5	17	145	−18	39	8	67	3	.29L	.33L	2.31	6.80		CC CBAA		1300000000			4	9	U02180		43	146
02395+3433			31.8	3	147	−23	27	6	68	3	.30:	1.31	5.59	9.41	CBCC	CAAA	2	0400000000			3	9	U02178		61	135
02400+3206			1.4	1	149	−25	58	12	68	3	.25L	.25L	.80	3.76L		C BBL		3500000008			1	30	5ZW 274		18	
02402+3215			13.5	11	149	−25	48	8	68	3	.25L	.39:	2.61	4.92	FCD	I HAA		2480000008			4	10	M+05−07−036		52	
02403+3707			23.5	43	146	−20	36	7	65	3	.32L	.25L	2.50	9.24	CC	I AA		0100000300		4	5	9	U02193		68	118
02404+3950			26.1	7	145	−18	43	8	65	3	.53	.31L	.40L	1.00L	C	CG		0400010000			1	2	DO 9487		21	120
02405+3134			31.8	36	149	−25	49	11	68	3	.25L	.25L	1.31	3.88		CD DBB		5481000008			3	9	U02198		33	156
02407+3602			43.2	20	147	−21	25	6	67	3	61.18	48.81	7.64	2.25	BBCC	AAAB	0	1500000000	29		5	1	TV PER		5	3
02407+3210			46.0	36	149	−25	38	17	67	3	.25L	.25L	.56	3.43		CE GDC		2580100008			2	9	U02202		44	165
02407+3217			46.1	31	149	−25	50	8	69	3	.25L	.23:	1.75	3.52	ECD	CAC		1580000008			7	9	U02204		38	146
02408+3835			49.4	17	146	−19	79	18	64	2	.25L	.25L	.42	1.09L		C DM		1500100100			1	9	U02207		46	165
02408+3153			51.2	41	149	−25	82	39	67	2	.62L	.73L	.40L	1.56		E F		9601000000								
02409+3830			54.9	53	146	−19	49	12	67	3	.28L	.27L	.71	.85:	CD	GBE		0400100100								
02409+3202			56.2	31	149	−25	47	8	68	3	.48	.25L	.40L	5.10L	C	BK		2400000008			1	13	55819		7	88
02409+3209			59.6	27	149	−25	66	12	67	2	.46	.25L	.40L	5.67L	C	B		2400100108			1	13	55822 K0		10	75
02416+3210			40.1	19	149	−25	73	41	67	2	.25L	.25L	.40L	2.69		E LIH		8500000320		C	1	32	X0241+321		134	12

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
02421+3211	7.8	37	149–25	39	23	68	3	.25L	.27L	.40L	2.36	D	DN D		9580000220		C						
02422+3137	14.4	5	149–25	69	29	69	3	.25L	.31L	.40L	1.67	D	KG D		9500000030		8						
02427+3413	43.4	8	148–23	41	7	69	3	1.62	.42:	.40L	1.00L	BF	ACEL	0	1500000000			2	13	55849 K2		5	77
02428+3952	51.3	52	146–18	54	12	64	3	.25L	.35L	.84	2.38	CC	DCB		0300000000			4	9	U02230		32	146
02429+3514	58.2	26	148–22	52	10	67	3	.62	.25L	.40L	1.00L	B	B		1501000000			3	13	55855 K0		2	76
02429+3916	58.6	29	146–18	79	29	63	2	.25L	.25L	.78L	1.56	C	FD		1500000000								
02431+3936	6.9	37	146–18	67	8	66	3	.38	.25L	.40L	1.00L	C	EEKF		0600010000			2	13	55859 K2		11	83
02431+3909	6.9	7	146–18	93	16	64	2	.38L	.25L	.47	1.98L	C	CD		2400000000			1	12	ZG 243+39		54	150
02432+3543	16.7	22	148–21	52	12	67	3	.40	.25L	.40L	2.03L	D	C ME		2500000110			1	2	DO 9513		84	103
02433+3147	19.3	4	150–25	57	12	69	3	.35	.25L	.40L	1.05L	C	C		9600000000			1	13	55860 K0		4	83
02434+3236	26.2	18	149–24	48	10	68	3	.41L	.25L	.85	2.05:	CC	MGAB		6500100010								
02435+3449	30.4	51	148–22	77	20	65	2	.26L	.25L	.51L	1.21	D	GC		1400000000			1	12	ZG 243+34		10	151
02435+3620	33.2	7	147–21	30	19	70	2	.25L	.38L	.40L	1.17	F	E C		1600000000								
02435+3705	35.2	15	147–20	38	10	68	3	.85	.30:	.40L	1.00L	BD	AC	0	1500001000			1	2	DO 9515		35	121
02438+3042	52.1	3	150–26	70	10	67	2	.34	.33L	.40L	1.31L	C	BF		4400000000			1	2	DO 9518		42	106
02438+3546	52.7	27	148–21	25	9	67	3	.99	.28L	.40L	2.88L	B	AEMG		1500000010			2	13	55868 G5		3	63
02439+3232	54.6	13	149–24	72	27	66	2	.25L	.29L	.40L	1.98	D	GMC		6500000010								
02439+3520	58.8	45	148–22	55	13	65	2	.31	.27L	.40L	1.14L	C	E		2600000000			2	13	55872 F2		5	62
02440+3729	0.5	13	147–20	30	7	68	3	2.60	.66	.40L	1.00L	BC	AA	0	0400001000			2	13	55873		4	87
02443+3137	18.6	44	150–25	56	32	69	3	.25L	.33L	.40L	1.29	E	FGG		3580000000								
02443+3734	20.6	59	147–20	43	6	68	3	1.51	.37	.40L	1.00L	CE	AD	0	0400001000			2	13	55879 K0		11	70
02444+3927	27.8	1	146–18	40	5	65	3	1.96	.71	.40L	1.00L	BC	AA	1	2600001000			2	2	DO 9521		77	111
02445+3124	33.0	50	150–25	78	25	69	3	.25L	.25L	.40L	1.90	C	DE		3500000010								
02446+3223	36.5	48	150–24	73	34	67	2	.25L	.25L	.40L	2.00	C	F		5600001320		C	1	32	X0244+323		39	12
02446+3837	39.1	36	146–19	45	10	67	3	.39	.25L	.40L	1.00L	C	C		1500000000			1	2	DO 9526		8	105
02448+3956	52.1	1	146–17	73	10	67	3	.33	.26L	.40L	1.15L	D	GF		1500000000								
02449+3915	59.3	5	146–18	33	9	65	3	.68	.30L	.40L	1.00L	C	BE		3500000000			2	2	DO 9529		35	125
02452+3412	13.0	45	149–23	77	22	66	2	.63L	.57L	.55L	1.35	D	CB		1300000000			3	9	U02274		19	143
02453+3845	23.0	20	147–18	44	8	65	3	.99	.25	.40L	1.15L	BD	AC G	0	2500000000								
02455+3002	32.1	48	151–26	29	10	70	3	.92	.31L	.40L	1.00L	C	AC E		1600000000			1	2	DO 9544		84	115
02456+3314	41.0	57	149–23	37	7	68	3	3.25	1.20	.40L	1.00L	BC	AAHC	0	0500000000								
02457+3054	43.0	27	151–25	43	10	69	3	.88	.35L	.40L	1.09L	B	AD		4402000000			2	13	55899 K0		3	70
02457+3907	46.2	5	146–18	77	20	67	3	.25L	.25L	.40L	1.54	C	MJD		3480000010								
02458+3731	50.2	59	147–20	32	10	67	3	.93	.34	.40L	1.00L	BE	ABJ	0	0500000000			1	1	AI PER		0	3
02459+3459	58.8	6	149–22	83	13	67	2	.23	.25L	.40L	1.39L	C	C		0400000000								
02460+3257	2.1	59	150–24	55	10	68	3	.58	.44L	.40L	1.00L	B	AD D		1600010000			1	13	55905 K0		14	77
02461+3522	11.1	28	148–21	17	5	67	3	1.25	.33:	.40L	1.00L	BD	AC	2	1600000000			2	13	55908		7	83
02465+3349	35.1	55	149–23	51	10	69	3	.25L	.19:	1.15	1.59	DCB	I AC		1500000000			1	27	MKN1057		3	
02467+3446	45.8	51	149–22	53	12	69	3	.25L	.25L	.66	1.51	CC	MBB		0400000200		4	3	12	ZG 246+34		28	153
02474+3806	26.1	47	147–19	29	6	66	3	2.12	.48	.40L	1.00L	BC	AAN	3	0500001000			2	13	55928 F0		6	42
02474+3605	27.0	25	148–21	33	7	68	3	1.69	.43	.40L	1.11L	BC	AA	3	0500000000			1	13	55929 K5		3	85
02474+3644	28.0	33	148–20	46	8	67	2	.39	.28L	.40L	1.13L	C	CE M		0500000000			1	13	55930 G0		1	65
02475+3821	35.1	29	147–19	33	9	67	3	.57	.25L	.40L	1.00L	B	AJ H		0500001000			1	1	IN PER		11	3
02477+3511	47.4	17	149–21	35	6	67	3	2.62	.61	.40L	1.00L	BC	AB	0	0500100000			1	13	55936 K2		3	66
02479+3209	58.2	33	150–24	41	3	69	3	1.99	.48	.40L	5.32L	BC	AC E	0	7400000008			1	13	55939 K5		11	80
02481+3018	6.2	12	151–26	59	9	68	2	.42	.31L	.40L	1.09L	D	CJ		4600010010			1	13	55942 K0		6	76
02481+3802	8.5	22	147–19	37	6	66	3	2.35	.85	.41L	1.00L	BC	AAEE	0	0500000000			1	2	DO 9568		88	100
02482+3145	17.8	53	151–24	36	18	68	3	.25L	.25L	.40L	2.41	E	B		9580000008								
02483+3432	18.3	50	149–22	30	9	67	3	.52	.25L	.40L	1.05L	F	C L		0500000000								
02484+3451	24.9	13	149–22	31	5	67	3	22.79	5.45	.88	1.00L	BBC	AAB	0	0500010100		18	5	13	55946 K5		9	46
02485+3122	34.1	24	151–25	70	14	69	3	.26L	.29L	.53	1.58	ED	FBB		7500001000								
02486+3254	40.4	46	150–23	29	6	69	3	5.34	1.37	.40L	1.00L	BC	AAH	0	0500000000			2	4	TMSS +30052		21	24
02488+3542	52.1	48	149–21	62	14	68	3	.32L	.25L	.62	1.00L	C	I CC		0400000000								
02489+3720	55.2	22	148–19	24	9	67	3	.76	.30L	.40L	1.00L	B	AC		0500000000			1	13	55952		27	92
02490+3639	1.3	30	148–20	29	23	65	3	.25L	.32L	.40L	1.65	C	JJC		3581000040		8	1	32	X0248+366		148	8
02490+3653	3.2	19	148–20	28	6	67	3	1.61	.45	.40L	1.06L	BC	AB	1	0600000000			2	13	55957 K0		3	70
02493+3629	18.4	13	148–20	23	8	68	3	19.03	11.35	1.81	1.00L	BBC	AAB	7	3600000100	27							
02493+3433	20.5	49	149–22	62	17	66	2	.40L	.26L	.46	1.41L	D	B		2500000000								
02494+3020	28.9	41	152–25	62	27	68	2	.43L	.27L	.40L	1.49	C	E B		5600000010								
02495+3820	35.2	38	148–18	40	8	67	3	.45	.25L	.40L	1.00L	C	D M		0500000000			1	2	DO 9583		79	86
02498+3545	53.4	20	149–21	36	24	71	2	.25L	.27L	.40L	1.43	C	DF B		1400000010								
02499+3112	58.8	38	151–25	80	11	71	2	.47L	.29	.40L	1.39L	E	EC		3500000000			1	39	B2 0249+31B		100	408
02501+3427	9.1	7	150–22	41	16	69	3	.25L	.25L	.40L	1.86	C	I B		3400000000								
02503+3126	23.3	27	151–24	59	13	68	2	.32	.25L	.51L	2.06L	E	C IE		4500010000			1	13	55972 F5		8	65
02503+3022	23.9	4	152–25	42	40	88	2	.25L	.27L	.40L	1.53	D	G		5600010010								
02505+3807	32.2	59	148–19	39	9	68	3	.86	.29:	.40L	1.00L	BF	BG	1	0500000000			3	13	55975 F0		9	52
02510+3710	5.1	17	148–19	40	16	68	2	.28	.60L	.40L	1.00L	D	G		0500000000			2	13	55985		12	86
02514+3732	27.9	24	148–19	38	14	67	2	.26	.28L	.40L	1.98L	C	D		0400000000			1	13	55989 G5		2	81
02517+3913	44.0	31	147–17	83	10	70	2	.43	.26L	.48L	1.00L	E	BGJN		0600000000			2	13	55993 K0		7	80
02517+3239	45.4	56	151–23	29	3	69	3	3.83	1.77	.40L	1.00L	BC	AAH	0	1501000000			1	2	DO 9605		74	111
02521+3023	11.2	0	152–25	77	24	71	2	.25L	.25L	.61L	1.64	F	FF		8600100000								
02521+3032	11.7	1	152–25	38	21	71	3	.25L	.28L	.40L	2.37	D	M C		9500000000								
02522+3814	14.5	8	148–18	55	14	67	3	.43L	.25L	.61	1.28L	C	B BB		0400000000								
02523+3017	18.1	11	152–25	46	11	70	2	.40	.56L	.40L	1.41L	C	DI FE		9600100000			1	2	DO 9615		6	100
02523+3541	21.6	47	149–21	37	3	68	3	1.21	.35:	.40L	1.14L	CF	ACL	0	4400000000			2	13	56000 K0		4	75
02526+3050	40.2	30	152–25	26	3	70	3	12.29	3.20	.46:	1.00L	BBD	AAC	1	1600000000		19	3	13	56009 M0		6	71
02526+3416	41.7	32	150–22	30	10	69	3	.62	.25L	.40L	1.05L	C	BH		5600000000			1	13	56010		3	83
02527+3029	46.2	59	152–25	98	35	69	2	.43L	.25L	.40L	1.82	D	D		8601000000								
02527+3019	47.9	6	152–25	63	28	69	2	.25L	.25L	.40L	1.68	D	JC		9500000000								
02530+3100	1.3	37	152–25	47	9	70	3	.85	.41	.40L	1.00L	BD	BC	2	2600000000								
02530+3616	4.7	29	149–20	39	28	71	2	.25L	.27L	.40L	1.62	F	J D		2501000020		8						
02532+3901	12.2	39	148–18	54	10	68	3	.53	.25L	.40L	1.32L	C	B K		0500000000			1	2	DO 9626		34	113
02533+3142	18.5	55	152–24	76	34	68	2	.25L	.31L	.40L	1.32	E	E		5500000000			2	9	U02407		55	
02533+3515	23.6	12	150–21	66	11	71	2	.36	.31L	.44L	1.86L	C	D I		1500000000								
02535+3040	31.0	46	152–25	33	5	70	3	1.64	.42	.40L	1.00L	CD	AC	0	7600000000			1	13	56021 K0		1	80
02541+3345	6.1	23	151–22	69	14	69	2	.37	.25L	.40L	1.37L	F	F H		3500000000			1	13	56030		32	87
02542+3143	14.4	50	152–24	36	13	68	2	.28	.29L	.40L	1.34L	D	F L		5500000000			1	1	LT PER		16	2
02545+3138	35.0	11	152–24	88	29	68	2	.25L	.49L	.40L	1.61	C	D C		4500000000								
02547+3422	43.2	15	151–21	30	18	70	3	.25L	.28L	.40L	1.61	D	GL B		9500000008								
02548+3824	51.4	53	148–18	27	6	69	3	3.35	.83	.40L	1.07L	BC	AAI	0	0600000000			3	13	56036 K0		2	60
02548+3401	53.2	52	151–22	31	7	70	3	2.69	.79	.40L	3.68L	CC	AA	0	9400001008			2	13	56038 MA		2	83
02549+3118	59.2	55	152–24	48	10	69	2	.60	.29L	.40L	1.28L	C	BF		3500000000			1	13	56039 K0		10	77
02552+3208	16.0	15	152–23	52	12	70	3	.25L	.25L	1.09	2.61	CC	EAB		0500000000			1	12	ZG 255+32		30	155
02552+3215	17.5	44	152–23	40	9	70	3	1.00	.26	.40L	1.05L	BD	AD I	0	0601010000			2	13	56043 K0		26	66
02555+3927	33.0	45	148–17	25	9	69	3	.68	.27L	.40L	1.00L	B	BI		0600010000			2	13	56047 A2		5	45
02555+3021	33.0	29	153–25	35	9	70	3	.43L	.25L	1.02	1.99	CC	J BB		3500000100								
02556+3406	41.9	1	151–22	89	27	71	2	.34L	.26L	.40L	1.98	E	C		9500000018								
02557+3812	43.6	12	149–18	44	10	69	3	.35	.25L	.40L	1.47L	C	C		0600020000			1	13	56051 K0		6	72
02559+3604	56.6	27	150–20	74	22	69	3	.25L	.25L	.40L	2.42	B	H GC		6600000000								
02559+3459	57.4	2	150–21	24	6	69	3	6.59	1.52	.31:	6.35L	BBD	AAE	1	5500000008			4	13	56052 K0		4	50

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
									(Jansky)														
02560+3953	2.2	35	148–17	48	11	71	2	.31	.25L	.40L	1.16L	C	DL		0500000000								
02563+3201	21.1	48	152–23	70	12	69	2	.24	.25L	.40L	1.41L	C	EL		3400010000			1	13	56055		17	90
02563+3739	21.9	56	149–18	43	7	70	3	1.12	.63	.40L	1.13L	BC	AAJ	0	2601000000								
02565+3056	31.1	17	153–24	29	6	70	3	1.25	.30:	.40L	1.07L	BE	AB	0	0600000000								
02565+3519	32.5	23	150–20	59	36	68	2	.27L	.56L	.40L	1.72	C	E		4600000000								
02565+3559	33.7	12	150–20	79	16	67	2	.64L	.25L	.55	1.97L	D	B		5601000000								
02565+3836	34.9	2	149–18	40	8	67	3	.35	.25L	.40L	1.48L	C	B		1500000000								
02566+3528	39.4	4	150–20	40	12	69	3	.59L	.25L	.98	4.35	CC	FKBB		7400000030			1	30	5ZW 304		41	
02568+3637	50.1	21	150–19	31	7	69	3	.50	2.31	10.45	13.10	BBCC	BAAA	1	0300000000			5	9	U02456		33	138
02568+3024	51.0	14	153–25	76	12	70	2	.40	.27L	.40L	1.30L	F	F		1600000000			1	13	56065 G5		34	82
02568+3920	52.3	38	148–17	53	8	68	3	.34	.25L	.40L	1.08L	C	B		0500100000			1	2	DO 9665		67	93
02568+3918	53.2	1	148–17	60	12	71	2	.28L	.25L	.73	1.39L	C	L BC		0500100000			2	12	ZG 256+39		60	148
02574+3449	27.9	37	151–21	105	18	69	3	.25L	.26L	.40L	2.10	C	HC		6600000008								
02574+3529	30.0	3	150–20	50	12	69	3	.52	.25L	.40L	1.56L	C	D		5500000000			1	13	56083		8	83
02576+3736	37.9	7	149–18	58	18	67	2	.42L	.25L	.44	1.50L	C	DM		1600000000								
02579+3942	57.1	4	148–16	54	13	67	3	.25L	.25L	.59	1.19L	C	CD		0500000000								
02579+3559	58.2	18	150–20	54	10	70	3	.89	.26L	.40L	1.79L	C	AF		5600100030		8	1	13	56088		16	81
02581+3555	7.6	15	150–20	46	7	69	3	1.47	.38	.40L	1.69L	BD	AC	0	5600100000			2	13	56092 K2		4	75
02584+3212	25.6	58	152–23	25	9	71	3	1.06	.38:	.40L	1.00L	BD	BDK	2	1400000000			2	13	56095 G5		3	68
02587+3612	46.2	9	150–19	44	24	70	3	.25L	.50L	.40L	1.82	C	KHC		4500000008								
02587+3831	47.6	17	149–17	24	18	68	3	.25L	.25L	.40L	2.23	B	FIB		1400000200		4						
02589+3554	54.8	2	151–20	44	11	70	3	.25L	.25L	1.36	4.14	CC	EBA		9500000008			4	9	U02494		59	146
02590+3849	5.9	8	149–17	32	10	69	3	.56	.25L	.40L	1.13L	B	BGL		1600000000			1	2	DO 9688		72	103
02591+3513	9.1	13	151–20	60	13	69	3	.41L	.25L	.70	2.08L	C	CD		9500000000								
02595+3159	35.4	59	153–23	57	13	70	3	.51	.25L	.40L	1.06:	E	CF C		1400000000			1	2	DO 9695		42	93
02597+3530	43.1	5	151–20	40	17	67	2	.27L	.38L	.40L	2.91	D	KD B		6501000018								
03000+3225	1.1	36	153–23	57	10	70	3	.68	.31L	.40L	1.17L	B	CEJ		2400000000			1	2	DO 9701		51	103
03000+3654	2.7	28	150–19	63	23	72	2	.42L	.25L	.46L	1.52	E	J C		5400000000								
03001+3257	11.0	9	152–22	29	6	70	3	2.40	.57	.40L	1.04L	BD	AA J	5	3500000000			1	13	56112 K5		2	80
03003+3352	21.6	23	152–21	85	24	72	2	.25L	.27L	.40L	1.77	D	B		9500000008								
03006+3018	38.9	45	154–24	40	11	71	3	.40	.25L	.40L	1.08L	C	C		0700000000			1	13	56119 K0		23	85
03006+3741	40.0	36	150–18	73	14	69	3	.27L	.25L	.60	1.36L	C	CN		0501000000								
03008+3822	50.1	21	150–17	55	11	67	2	.34	.25L	.40L	1.55L	C	A		1500000000			2	13	56122		22	92
03010+3443	3.8	56	152–20	31	26	162	2	.58L	.26L	.40L	2.02	C	K D		6781000000								
03012+3357	17.5	26	152–21	80	16	68	2	.64L	.86L	.57	2.89L	C	LCJ		9500000558		C	1	32	X0301+339		66	12
03013+3457	19.3	29	151–20	73	30	72	2	.31L	.26L	.41L	1.67	D	D		8700000100								
03013+3626	21.6	23	151–19	80	23	72	2	4.98L	.25L	.40L	1.61	D	L B		6600000008								
03014+3540	26.0	3	151–20	29	6	71	3	19.06	9.98	2.10	6.22L	BBC	AAA	3	7500000008	16		1	24	40053		2	0
03015+3330	30.1	35	152–21	42	7	71	3	1.60	.54	.40L	5.17L	BD	AD	0	9500000008			1	2	DO 9711		76	113
03015+3148	33.2	6	153–23	66	13	69	2	.27	.31L	.40L	1.33L	C	DJI		2500000000								
03019+3355	56.9	18	152–21	93	18	70	3	.25L	.41L	.47L	2.82	C	FEB		9500000118								
03019+3838	59.3	55	150–17	22	5	70	3	308.65	78.91	13.58	3.97	BBCB	AAAA	1	0410010000	18		6	13	56138 M3		15	36
03020+3244	4.2	29	153–22	72	16	69	2	.80L	.26L	.42	1.06L	E	DLD		4500000000								
03023+3833	22.1	15	150–17	73	20	67	3	.25L	.25L	.40L	1.95	B	GC		1501000000								
03024+3120	24.0	35	154–23	30	22	70	3	.26L	.26L	.40L	1.79	C	IJB		2500000000								
03024+3330	24.9	56	152–21	96	24	72	2	.29L	.43L	.42L	1.71	D	F B		9700000018								
03024+3440	27.2	10	152–20	73	19	70	3	.25L	.30L	.40L	2.26	C	C		6500000000								
03025+3635	34.7	42	151–19	48	11	70	3	.25L	.28L	1.06	3.64	CB	ECA		5500000100			3	9	U02526		45	135
03026+3150	41.6	16	153–23	36	10	71	3	.43	.25L	.40L	1.38L	C	BE		1501010000			1	13	56147 G5		2	75
03027+3838	44.0	8	150–17	91	17	72	2	.64L	.25L	.56	2.22L	C	EC		0500000000								
03028+3735	49.3	11	150–18	56	9	67	2	.49	.25L	.40L	1.72L	D	B		3600010000			2	13	56149 K5		3	85
03028+3342	50.8	35	152–21	60	10	71	3	.39L	.25L	.74	6.13L	C	B		9400000008								
03028+3723	51.5	57	150–18	42	9	69	3	.38	.25L	.40L	1.19L	C	C		2500010000			1	13	56150 K5		2	81
03028+3919	51.7	16	149–16	68	24	67	3	.25L	.25L	.40L	2.45	C	JG		1500000000								
03029+3327	58.6	4	153–21	35	10	70	3	.57	.25L	.40L	4.79L	C	AF C		6500111018			1	13	56152		6	86
03030+3323	5.8	46	153–21	24	6	70	3	1.22	.66	.40L	1.10L	BC	AA	1	3700111000								
03032+3350	12.4	1	152–21	97	24	72	2	.29L	.25L	.40L	1.95	F	B		8501000008								
03032+3549	13.0	18	151–19	34	11	70	3	.40L	.25L	1.43	2.37:	CD	EAB		2600000008			2	12	ZG 303+35		44	148
03033+3709	21.9	6	151–18	39	32	73	2	.47L	.25L	.40L	1.70	D	KD E		4601000000								
03034+3231	24.0	48	153–22	42	31	161	2	.25L	.35L	.40L	1.29	C	K I		3600000000								
03034+3456	26.8	45	152–20	112	31	69	2	.26L	.25L	.40L	2.09	E	F		6600100000								
03035+3521	30.8	53	152–20	61	9	72	2	.41	.26L	.87L	1.82L	C	C J		5500010000			2	2	DO 9733		13	101
03037+3455	43.4	46	152–20	50	10	71	3	.35	.31L	.40L	1.33L	C	BJ		9700100000			1	13	56164 K0		19	82
03037+3943	46.8	5	149–16	49	11	68	3	.56	.25L	.40L	1.45L	C	BN		8500010000								
03037+3932	47.0	31	149–16	66	25	65	2	.25L	.25L	.40L	2.11	C	KB		7500000000								
03038+3425	50.1	33	152–20	96	25	69	2	.26L	.51L	.40L	2.69	D	L B		9500000108								
03038+3018	53.3	36	155–24	35	9	72	3	.97	.40	.40L	1.57L	BD	AD N	2	3600000000								
03040+3408	1.5	36	152–21	27	21	69	3	.25L	.33L	.40L	2.18	C	M D		9500000008			1	9	U02541		86	170
03040+3228	3.2	12	153–22	35	10	71	3	.79	.25L	.40L	1.23L	B	BJ		3601000000			2	13	56169 K5		2	82
03040+3243	4.5	36	153–22	73	32	73	2	.25L	.28L	.55L	2.12	C	IE		4600000010								
03041+3544	6.1	52	152–19	104	19	71	3	.30L	.36L	.40L	2.06	D	E B		9501000158	8							
03041+3004	8.1	26	155–24	32	5	71	3	2.79	1.26	.40L	1.41L	BC	AAGD	1	2600001000								
03041+3737	9.6	5	151–18	58	8	70	3	.54	.35L	.40L	1.77L	C	BI M		7600010000			2	13	56171 K5		8	78
03041+3436	11.4	12	152–20	69	26	70	2	.25L	.25L	.40L	1.82	C	C		9600000000			1	39	B2.3 0303+34		62	408
03042+3529	12.0	7	152–19	53	12	68	2	.34	.25L	.40L	1.70L	C	E L		3500000000			2	13	56172		16	85
03047+3742	46.5	16	151–18	49	11	69	3	.50	.25L	.40L	1.62L	C	B D		6600000000			2	13	56183		13	90
03048+3941	49.4	49	150–16	46	23	69	2	.25L	.25L	.40L	1.68	C	B		8500000000								
03048+3503	50.0	48	152–20	28	6	71	3	1.17	.30L	.40L	1.06L	B	AD D		9700010000			2	13	56186 K0		8	82
03050+3811	2.8	29	150–17	26	7	69	3	.25L	.43:	2.60	6.40	FCC	GEAA		2300001000			2	9	U02548		44	136
03052+3720	15.2	52	151–18	70	27	69	2	.47L	.25L	.40L	1.94	C	LN C		5600000000								
03056+3651	36.8	16	151–18	34	6	71	3	3.58	.94	.40L	1.35L	BC	AAG	1	6701000000			3	13	56195 MA		6	83
03057+3330	44.2	15	153–21	57	22	69	2	.26L	.25L	.40L	3.06	D	BC		4500000000								
03058+3714	48.2	16	151–18	23	7	69	3	2.62	.59	.40L	1.34L	BD	AB	5	7700000000			2	13	56198		3	86
03060+3955	1.9	8	150–16	35	32	54	2	.79L	.25L	.49L	1.78	D	J LG		8500000000								
03060+3300	5.8	6	153–21	69	22	73	2	.25L	1.19L	.91L	2.86	C	HHG		6500000000								
03061+3143	7.4	46	154–22	30	7	72	3	.25L	.25L	1.66	2.55	CC	BB		3500000000								
03062+3135	12.1	43	154–23	47	35	70	2	.25L	.25L	.40L	1.88	C	H		1500000000								
03062+3321	12.4	53	153–21	104	21	70	3	.28L	.25L	.40L	1.85	C	L B		5600000000								
03062+3706	16.9	39	151–18	25	9	69	3	.79	.27L	.40L	1.38L	B	AC		5700010000			1	13	56202 K0		7	70
03062+3331	17.8	48	153–21	28	19	70	3	.25L	.34L	.40L	2.12	F	MLC		4500000000								
03067+3003	43.0	34	155–24	66	8	72	3	.45	.27L	.40L	1.36L	D	AI		3700000000								
03069+3248	55.5	11	154–21	35	29	163	2	.25L	.34L	.40L	1.56	C	G F		7500000000			1	13	56210 K5		14	88
03069+3353	57.9	18	153–21	101	30	70	2	.25L	.25L	.40L	1.96	E	D		7601000008								
03069+3951	59.0	0	150–15	45	11	68	3	.47	.25L	.40L	1.48L	F	BC		6500000000								
03070+3136	0.2	30	154–22	27	6	71	3	3.02	1.06	.40L	1.38L	BC	AA	0	2600001000			1	2	DO 9766		37	118
03072+3006	16.7	56	155–24	91	29	70	2	.25L	.35L	.40L	2.02	C	D		2600000000								
03073+3545	22.5	21	152–19	40	21	69	3	.25L	.25L	.40L	2.25	F	C		1500000000								
03073+3453	22.8	40	153–20	40	10	71	3	.25L	.25L	1.24	2.19	CE	IBB		9501100000			2	12	ZG 307+34		81	153
03074+3136	29.0	49	155–22	76	15	73	2	1.09L	.25L	.46	2.00L	C	G E		2500000100								
03075+3448	31.0	10	153–20	33	33	73	2	.25L	.26L	.40L	1.93	F	J E		8501100000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (")	Mag
03078+3202	49.3	23	154	−22	53	11	72	3	.54	.25L	.40L	1.55L	C	B		4500000000			1	13	56223 K0		23	73
03080+3925	3.4	23	150	−16	27	6	70	3	6.28	1.51	.41L	1.44L	BC	AAG	0	4600001000			4	13	56224 K0		3	47
03081+3455	7.6	50	153	−20	106	23	69	2	.25L	.27L	.40L	1.56		MB		6600000000								
03081+3752	10.7	46	151	−17	39	7	69	3	11.67	3.20	.56	7.14L	BBC	AAD	0	0400000008	18		4	13	56225 MA		12	75
03083+3040	20.5	54	155	−23	60	27	72	3	.25L	.26L	.40L	2.94		C G F		1500000000								
03085+3945	33.4	38	150	−15	39	30	78	3	.25L	.22:	.40L	1.77	E	D ENB		8500000008								
03085+3723	33.5	47	151	−17	40	8	69	3	.76	.25L	.40L	7.14L	C	BEL		6301000008			1	13	56236 K0		6	72
03085+3227	34.4	42	154	−22	67	24	71	3	.25L	.26L	.40L	2.69		C GFD		9500000010								
03086+3156	38.5	1	155	−22	34	9	72	3	.74	.25L	.40L	1.45L	E	BF		2600000000			2	13	56238		11	83
03086+3742	41.3	28	151	−17	71	16	67	2	.39L	.25L	.45	8.53L		D B		2300000008								
03088+3801	50.3	31	151	−17	57	18	67	2	.25L	.25L	.46	3.03L		D D		0500000100								
03090+3710	3.3	51	152	−18	51	8	68	3	.45	.25L	.40L	7.75L	E	CE		8300000008								
03090+3428	4.4	15	153	−20	43	27	69	3	.25L	.25L	.40L	1.87		C K D		9600000000								
03093+3907	18.5	49	151	−16	50	8	71	3	.25L	.28:	2.05	5.91	FCC	MI AA		3400000008			4	9	U02586		13	138
03093+3227	21.7	28	154	−21	54	27	70	2	.25L	.25L	.40L	1.95		C C		8500000000			1	39	B2 0308+32		113	408
03094+3723	24.4	5	152	−17	73	22	73	2	.25L	.25L	.43L	2.41		D B		5500100008								
03094+3240	26.0	33	154	−21	75	21	73	2	.25L	.28L	.49L	1.99		D GB		9601000000								
03095+3537	31.2	55	153	−19	89	25	73	2	.69L	.29L	.40L	1.79		D ML B		7500000008								
03095+3836	34.1	38	151	−16	49	9	70	3	.48	.32L	.40L	1.79L	D	CJ		0600000000								
03096+3718	37.6	8	152	−17	54	10	71	3	.38	.33L	.40L	9.82L	C	DE		6300100008								
03099+3543	57.2	7	153	−19	57	11	70	2	.46	.25L	.40L	6.29L	F	C H		6400000008			1	2	DO 9792		45	88
03100+3445	4.4	7	153	−19	58	35	70	2	.26L	.64L	.40L	1.34		D		9600000000								
03101+3052	7.4	58	155	−23	25	6	72	3	1.92	.54	.54	1.79L	CCC	ABCC	0	7600001100			2	13	56259 K2		6	72
03102+3957	13.4	56	150	−15	50	9	70	3	.76	.25L	.40L	9.92L	B	A M		9300200108			1	13	56262		15	83
03106+3549	39.4	10	153	−19	61	10	71	3	.25L	.25L	.96	1.80		CC I BA		5700000008								
03106+3009	39.8	13	156	−23	74	14	71	3	.25L	.25L	.40L	3.49		D B		9400000008								
03106+3627	40.2	31	152	−18	63	17	70	3	.26L	.25L	.43:	3.38		DC JHDB		9500010338		C	1	32	X0310+364		94	12
03107+3328	47.1	20	154	−20	52	16	70	2	.23	.40L	.40L	1.43L	E	II		0500000000			1	2	DO 9798		61	110
03110+3614	3.8	46	153	−18	28	16	70	3	.25L	.25L	.40L	3.59		D GB		9600000008								
03110+3511	4.1	8	153	−19	63	10	71	3	.69	.27L	.40L	7.01L	B	BD		8402010008			2	13	56276 K2		14	76
03111+3019	6.9	47	156	−23	63	22	71	2	.25L	.35L	.40L	2.88		D F B		9500000008								
03111+3047	11.0	22	156	−23	52	15	72	3	.25L	.25L	.40L	1.92		C M B		4600000008								
03112+3638	14.6	40	152	−18	60	17	71	3	.25L	.25L	.40L	3.97		D K B		9500000008								
03113+3925	19.2	24	151	−15	67	17	71	2	.25L	.33L	.82L	2.79		D IEB		9600100008			1	10	M+06−08−004		60	
03113+3117	19.4	58	155	−22	37	21	72	3	.25L	.36L	.40L	2.32		C HI FD		5600000000								
03115+3926	31.2	16	151	−15	18	10	70	3	.55	.25L	.65	6.93L	C	C CECC		9500100008			4	9	U02604		46	148
03115+3306	33.4	60	154	−21	38	7	71	3	2.15	.81	.40L	1.55L	CC	ABL	4	3701001000			1	1	KM PER		10	3
03117+3441	43.6	37	154	−19	54	21	71	3	.25L	.25L	.40L	3.22		C LLGD		9500000010								
03117+3537	46.3	23	153	−19	43	11	69	3	.26L	.25L	.98	2.13:		CC GBC		8500000008								
03118+3741	50.1	55	152	−17	38	8	71	3	.29L	.30L	1.61	4.03		CC DDAC		8500000008			3	9	U02609		70	148
03119+3219	58.1	15	155	−21	27	5	72	3	6.97	4.35	.70	1.43L	BBC	AAB	0	6500000000								
03120+3704	2.9	57	152	−17	38	9	71	3	.25L	.28L	1.85	2.62:		CE CBB		3600000408								
03123+3912	19.3	44	151	−15	43	22	70	3	.25L	.25L	.40L	2.91		E HD		4600000218								
03123+3954	23.6	11	151	−15	49	10	72	3	.63	.31L	.40L	7.91L	B	BF		7400000008								
03124+3632	27.5	16	153	−18	35	10	70	3	.61	.25L	.40L	9.83L	B	B		7400100008								
03125+3331	33.9	40	154	−20	49	11	70	3	.35	.27	.40L	2.02:	DE	C DE B		0500020000			1					
03125+3148	35.3	14	155	−22	30	5	72	3	1.54	.38	.40L	1.57L	BC	AB	1	3600001000			1	2	DO 9817		62	98
03125+3357	35.8	13	154	−20	50	10	71	3	.54	.27L	.40L	1.86L	B	BG		0501000000			1	13	56291		1	87
03126+3630	36.3	0	153	−18	46	10	70	3	.42	.25L	.40L	8.07L	B	CG		6400100008			2	13	56292		14	80
03126+3537	40.7	30	153	−18	67	26	70	3	.25L	.27L	.40L	2.20		C LD		6500000008								
03127+3016	43.5	22	156	−23	38	15	71	2	.25L	.30L	.43L	3.59		D BJA		6501000028		8						
03129+3659	55.8	12	152	−17	30	12	72	3	.25L	.25L	.80	9.56L		C FGBC		4500000008			2	12	ZG 313+37		70	156
03130+3735	2.1	35	152	−17	74	18	71	3	.25L	.25L	.40L	3.09		C II B		9500000028								
03130+3923	2.6	45	151	−15	93	22	73	2	.30L	.25L	.40L	1.77		D B		3700000008								
03131+3256	8.7	4	155	−21	52	13	71	3	.25L	.25L	.63	2.11:		CC CC		3600000000								
03131+3144	11.8	30	156	−22	56	8	74	2	.40	.26L	.40L	2.03L	C	DK		2601010000			1	13	56304		10	90
03132+3849	15.1	38	151	−16	48	15	68	2	.24	.25L	.40L	9.72L	D	G		5500000008			1	13	56305		33	85
03132+3222	17.1	7	155	−21	80	24	70	2	.25L	.29L	.40L	2.09		C C		4601100000								
03133+3826	18.4	59	152	−16	32	6	71	3	1.71	.41	.40L	1.90L	BC	ABL	0	2600000000			2	13	56306 K2		8	78
03133+3817	22.2	30	152	−16	56	35	70	2	.30L	.29L	.40L	2.57		F F		2600000130		8	1	32	X0313+382		55	8
03133+3126	23.9	29	156	−22	89	26	74	2	.25L	.25L	.40L	3.19		D GE		4601000110								
03134+3227	29.8	11	155	−21	50	9	71	3	.54	.25L	.40L	2.51L	B	CG		4500100000			1	13	56307 K0		4	86
03135+3200	30.5	5	155	−21	25	6	72	3	1.80	.47	.40L	2.09L	CC	AA	3	1600010000			2	13	56308 K0		10	60
03137+3725	42.9	59	152	−17	66	11	72	3	.34	.25L	.40L	9.61L	C	CI		9400000008			1	13	56311		33	86
03137+3807	45.4	7	152	−16	72	11	70	3	.26	.25L	.40L	9.61L	C	D D		7501000008			1	2	DO 9830		39	100
03139+3123	55.7	16	156	−22	27	6	72	3	.40L	.28:	3.12	10.33		DCC EEAA		2500010100			7	9	U02627		27	148
03139+3513	59.5	41	154	−19	97	30	73	2	.25L	.28L	.40L	1.70		D D		9500000008								
03140+3657	0.4	14	153	−17	41	11	71	3	.25L	.33L	.86	8.65L		C FAB		4500000008			3	9	U02630		14	155
03140+3327	1.6	38	155	−20	54	11	71	3	.40	.26L	.40L	2.04L	C	BM		1500000000			1	2	DO 9836		32	103
03141+3757	6.6	25	152	−16	71	20	70	2	.46L	.25L	.47	8.37L		C KC		9400000008								
03141+3103	9.7	8	156	−22	67	18	72	3	.25L	.25L	.40L	6.12		D MD		2580000330		C	1	32	X0314+310		128	12
03141+3601	10.5	47	153	−18	45	10	71	3	.25L	.27L	1.33	3.71		CC LAA		9500000008			2	12	ZG 314+36		23	156
03142+3623	12.5	8	153	−18	67	12	72	3	.41L	.25L	.61	9.07L		D B		9401000008			1	9	U02633		10	170
03142+3750	17.9	28	152	−16	91	21	70	2	.25L	.25L	.42:	2.61		DD I DC		9600100118								
03143+3039	18.8	59	156	−22	46	9	72	3	.80	.30L	.40L	7.98L	B	BE		8500000008			2	13	56319		6	88
03143+3339	21.9	0	155	−20	87	18	72	2	.39L	.25L	.37	1.81L		D BD		3500000100								
03143+3922	23.6	3	151	−15	23	7	72	3	6.66	1.83	.40L	5.23L	BB	AA	1	9500001008			3	4	TMSS +40060		37	22
03146+3056	37.7	48	156	−22	49	10	73	3	.36	.25L	.40L	8.28L	C	D		4400100008			1	13	56323 G0		22	65
03147+3101	48.0	26	156	−22	48	18	71	3	.25L	.26L	.44L	3.39		C GFB		9500100000								
03148+3817	49.9	27	152	−16	69	19	72	3	.25L	.34L	.40L	3.28		D CGB		9600000108								
03148+3434	51.1	24	154	−19	27	18	70	3	.25L	.25L	.40L	2.09		C K C		5600100000								
03149+3244	58.4	23	155	−21	37	6	71	3	46.05	20.71	5.01	2.72	BBCB	AAAB	1	3501000000		15	3	3	RAFGL 471		5	6
03149+3724	58.4	59	153	−17	37	6	70	3	1.88	.54	.40L	6.46L	BC	ABN	0	7500000008								
03149+3436	58.9	36	154	−19	25	9	72	3	.86	.25L	.40L	1.91L	B	ADLF		3600100000			1	13	56325		9	91
03150+3639	1.0	2	153	−17	54	11	72	3	.62	.25L	.40L	10.24L	E	C G		9300000008			2	13	56327		5	87
03150+3335	2.4	5	155	−20	35	9	71	3	.70	.41L	.40L	1.55L	B	AC		4600000000								
03150+3404	4.9	1	155	−19	35	21	72	3	.25L	.26L	.40L	2.51		C FHD		5580000300			4					
03151+3913	11.7	35	152	−15	42	23	71	3	.25L	.25L	.40L	2.30		C C		9600000008								
03152+3745	17.7	18	152	−16	54	8	71	3	.44	.31L	.40L	8.41L	C	BJ MK		9400000028			1	13	56332 K0		7	68
03153+3326	20.8	11	155	−20	53	12	71	3	.33	.26L	.40L	1.81L	C	D		2500010000			1	2	DO 9853		31	111
03153+3944	22.9	19	151	−15	83	25	73	2	.25L	.28L	.40L	2.36		D JEC		7500000008								
03154+3725	26.0	23	153	−17	55	13	71	3	.25L	.25L	.69	3.05		CD BC		9500100008			2	9	U02653		44	165
03155+3402	35.7	26	155	−19	34	6	71	3	10.73	2.65	.40L	1.61L	BB	AAD	0	3601000300		17	4	4	13	56340 K0	2	48
03157+3258	42.9	40	155	−20	35	7	71	3	46.07	26.24	5.02	1.72L	DBC	AAAD	0	1600000000		43						
03157+3036	43.5	14	157	−22	88	23	71	2	.25L	.47L	.40L	2.97		D D C		9500000008								
03158+3723	52.9	7	153	−17	41	8	70	3	.53	.26L	.40L	6.03L	C	DLM		7500200008			1	2	DO 9858		57	91
03159+3949	54.3	43	151	−15	83	31	70	2	.25L	.25L	.40L	1.91		D D		6600000008								
03159+3820	56.1	11	152	−16	32	8	72	3	1.23	.44	.40L	7.73L	BF	AB J	2	3500000008			1	2	DO 9860		90	88
03159+3455	56.5	8	154	−19	61	25	72	3	.25L	.28L	.40L	3.16		C EME		3500000200								
03160+3117	1.3	43	156	−22	70	22	71	3	.25L	.29L	.40L	2.87		B H C		8500000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name								HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations						
	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
03160+3943	3.5	32	151	−15	67	27	69	2	.25L	.25L	.51L	1.95	D	GB		9600000028								
03161+3553	7.4	16	154	−18	83	8	71	2	.31L	.29L	.40L	2.65	E	HLC		9500100038								
03161+3814	9.5	5	152	−16	40	20	70	3	.25L	.25L	.40L	3.32	C	GFB		3600000108								
03163+3641	18.5	52	153	−17	75	14	69	2	.35	.25L	.40L	7.90L	F	EJ		7400000328		C	1	13	56346 K0		34	80
03163+3405	21.2	13	155	−19	57	11	71	3	.35L	.25L	.95	1.78L	C	A		3500000000								
03164+3434	25.5	47	154	−19	60	23	71	2	.25L	.25L	.40L	2.09	C	B		5600000000								
03165+3734	33.3	44	153	−16	55	14	72	3	.27L	.25L	.90	7.61L	C	DAD		7400000008								
03167+3134	43.5	34	156	−21	40	33	71	2	.97L	.67L	.40L	2.25	C	HD E		3600000000								
03167+3552	46.9	29	154	−18	29	24	76	3	.25L	.29L	.40L	2.61	D	LC		9600000048								
03168+3257	49.2	44	156	−20	26	6	71	3	10.80	5.31	1.39	1.93L	BBC	AAAC	6	0500000100	15		4	1	TW PER		10	3
03168+3639	52.8	33	153	−17	58	18	72	3	.25L	.25L	.40L	4.95	C	J KD		6400100328		C	1	32	X0316+366		89	12
03168+3738	53.7	50	153	−16	66	12	72	3	.39L	.25L	1.38	8.45L	C	JA		6400000118								
03170+3150	0.6	29	156	−21	25	7	72	3	64.14	40.96	6.68	3.77	BBCC	AAAB	0	2610010000	25		4	13	56354		1	88
03171+3503	9.5	13	154	−18	77	39	70	2	.56L	.62L	.43L	1.78	C	HHF		6501000000								
03172+3639	12.6	6	153	−17	49	11	72	3	.57	.27L	.40L	6.67L	B	BHC		6400100328		C	1	2	DO 9878		85	98
03173+3215	21.3	58	156	−21	49	10	72	3	.37	.32L	.40L	2.52L	E	BD		0600000000			1	2	DO 9879		64	98
03175+3723	32.8	46	153	−16	94	26	72	3	.25L	.25L	.42L	4.01	D	JC		9500000448		C						
03176+3804	41.0	52	153	−16	53	12	69	3	.25L	.25L	.72:	2.94	CC	JCA		8600010100			3	9	U02685		14	148
03177+3913	43.7	28	152	−15	26	16	71	3	.25L	.25L	.41:	3.75	DC	HMF B		9580000200		4						
03179+3549	54.2	26	154	−18	68	8	72	3	.60	.25L	.40L	1.93L	B	BE		9601000000			1	2	DO 9883		55	108
03179+3614	55.4	22	154	−17	55	29	73	3	.25L	.25L	.40L	2.78	C	GLD		9680000100								
03179+3209	58.7	40	156	−21	41	17	72	2	.40L	.26L	.40L	2.04	C	KB		5600000000								
03179+3302	58.7	54	156	−20	75	33	73	3	.25L	.25L	.40L	2.89	C	I GNF		4480000000								
03181+3529	6.1	53	154	−18	54	10	71	3	.46	.25L	.40L	1.50L	D	C		8500000000			2	13	56370		2	88
03182+3340	13.9	49	155	−19	71	17	72	3	.25L	.25L	.40L	2.84	C	L C		4400000000								
03183+3922	18.8	51	152	−15	73	12	74	2	.41	.43L	.40L	1.87L	D	EC		9602220000								
03183+3919	19.4	30	152	−15	85	26	74	2	.25L	.26L	.40L	1.96	C	F D		9601220000								
03184+3924	25.7	38	152	−15	52	10	71	3	.49	.25L	.40L	1.87L	C	BG		9602220000			2	13	56375		1	85
03184+3450	28.4	52	155	−18	96	35	74	2	.25L	.69L	.40L	1.66	C	E		7600000000								
03185+3432	30.5	50	155	−19	33	9	73	3	.87	.29L	.40L	1.40L	B	BF J		4700000000			1	2	DO 9888		61	101
03189+3040	57.6	39	157	−22	52	12	72	2	.25	.25L	.40L	14.76L	D	FI		9300020008								
03190+3434	5.2	42	155	−19	57	26	72	2	.25L	.29L	.40L	1.85	C	I E		5700100000								
03191+3733	6.0	7	153	−16	46	36	71	2	.25L	.58L	.65L	2.91	F	HFF		5501000030		8	1	32	X0319+375		65	8
03192+3114	13.4	5	157	−21	36	10	72	3	.59	.28L	.40L	9.50L	B	BE		8400000008			2	13	56387 K0		5	75
03193+3606	18.7	37	154	−17	57	23	72	3	.25L	.26L	.40L	2.17	C	C D		7680000000								
03193+3656	23.9	51	154	−17	64	11	72	3	.52	.26L	.40L	6.12L	B	BG E		9301000028								
03194+3203	25.1	42	157	−21	30	4	73	3	10.28	2.61	.46	2.09L	BBF	AAD	0	3600000000	01		4	13	56389 MA		1	75
03194+3813	29.6	24	153	−16	39	7	72	3	1.44	.37	.40L	1.89L	BC	AB	1	5700000000			2	13	56390 K0		7	80
03195+3433	30.1	26	155	−19	61	15	72	3	.33L	.32L	.48	1.79L	C	FD		4700100000								
03195+3246	30.8	4	156	−20	70	19	72	3	.25L	.25L	.40L	2.84	C	DMKE		8500000000								
03195+3401	32.6	55	155	−19	34	6	72	3	1.61	.55	.40L	1.80L	BC	AB	1	2600000000			3	1	LY PER		65	3
03196+3651	41.6	24	154	−17	75	17	72	3	.25L	.25L	.45:	1.87	DC	BB		9500000008			3	9	U02702		24	155
03197+3729	42.7	0	153	−16	57	8	71	3	.31	.25L	.40L	7.15L	C	D		9401000008			1	13	56392 K0		15	81
03198+3141	50.2	56	157	−21	37	5	73	3	1.46	.50	.40L	2.31L	CD	AC	4	1500010000								
03198+3746	50.8	49	153	−16	35	17	72	3	.25L	.25L	.36:	5.11	EC	K EE		7680000230		C	1	32	X0319+377		66	12
03199+3309	55.1	60	156	−20	33	10	73	3	.50	.25L	.40L	2.28L	D	BE		5600000000			1	2	DO 9906		89	106
03200+3918	1.3	11	152	−15	71	20	70	3	.25L	.25L	.40L	2.49	C	GMI C		9600000100								
03200+3609	2.6	50	154	−17	31	13	73	3	.25L	.25L	.40L	1.39	C	GE B		6600010000			1	39	B2.3 0320+36A		86	408
03200+3812	3.3	35	153	−15	48	18	72	3	.25L	.25L	.40L	2.97	C	EJB		4680000000								
03201+3844	9.5	42	153	−15	57	27	73	2	.34L	.58L	.42L	1.88	D	D		1700000000								
03202+3658	12.1	46	154	−16	37	18	72	3	.25L	.25L	.40L	3.81	C	F MC		9400000048	8							
03202+3003	16.0	29	158	−22	58	11	72	3	.25L	.25L	.94	9.46L	D	KB		9400100038	8							
03203+3048	19.6	24	157	−22	43	6	72	3	.78	.25L	.40L	10.34L	D	B F		9401000008		1	13	56402 K0			4	75
03204+3500	27.4	45	155	−18	45	31	69	2	.27L	.61L	.40L	1.41	D	C		5500000000								
03204+3019	29.3	12	158	−22	34	5	72	3	.77	1.44	.76	8.63L	CCC	AAB	0	5400110408	4							
03205+3511	32.7	52	155	−18	94	19	74	2	.26L	.25L	.40L	2.27	C	CB		2500000000								
03205+3015	32.8	28	158	−22	81	18	72	2	.30L	.43L	.50	2.41L	C	LDC		9500110408	4	1	32	X0320+302			87	4
03206+3301	36.8	8	156	−20	43	10	72	2	.28	.25L	.40L	2.84L	D	D		5500000000		1	2	DO 9914			83	100
03206+3830	38.8	0	153	−15	54	13	72	3	.25L	.25L	.64	1.81	CD	HBC		3700000000		3	9	U02709			37	148
03207+3715	43.6	56	154	−16	42	39	134	3	.25L	.25L	.40L	3.33	E	MC		9400000008								
03207+3734	44.8	44	153	−16	33	8	72	3	.25L	.33:	3.33	7.14	ECD	ECAA		6500000008								
03208+3902	48.1	40	153	−15	43	12	72	4	.25L	.29L	.91	2.36	BB	LKAB		6600000200		4	9	U02710			41	150
03209+3117	54.0	39	157	−21	37	5	73	3	1.28	.31	.40L	9.54L	BD	AB	4	9500000008	4							
03209+3349	58.5	16	156	−19	44	10	73	3	.97	.31L	.40L	2.46L	B	AD		3601000000								
03211+3211	6.4	13	157	−20	59	11	73	3	.25L	.62L	1.15	2.64L	C	GAB		4700000000			2	13	56414 K0		22	78
03211+3951	9.0	60	152	−14	37	6	72	3	1.13	.44L	.40L	1.33L	B	AD G		5700000000			3	13	56417 K5		5	75
03213+3012	20.2	17	158	−22	76	17	72	3	.25L	.27L	.40L	4.73	C	K C		7400000008								
03214+3508	25.5	1	155	−18	24	6	72	3	4.22	2.68	.40L	1.29L	BB	AAD	1	3600000000			1	2	DO 9921		53	113
03219+3056	58.5	7	158	−21	30	9	72	3	.25L	.82	.87	9.40L	CD	MAB		9601100008								
03219+3103	59.7	23	158	−21	26	19	72	3	.25L	.25L	.40L	4.54	D	KB		9680000008								
03220+3210	2.9	6	157	−20	62	19	72	3	.25L	.25L	.42L	3.64	C	LHMB		3600000410	4							
03220+3603	3.0	6	155	−17	61	23	73	3	.25L	.25L	.40L	2.38	C	I KC		3500000000								
03220+3035	4.7	49	158	−21	37	5	72	3	.90	2.81	4.02:	9.86:	BBCD	AAAC	3	8400102328	4							
03222+3053	12.1	8	158	−21	66	20	75	2	.25L	.42L	.40L	3.65	D	G B		9701100008								
03222+3542	13.0	14	155	−17	57	8	73	3	1.11	.31L	.40L	1.56L	B	BK		2601000000		1	13	56434			9	95
03222+3034	17.9	40	158	−21	29	4	73	2	.26L	.65	14.27	168.75L	DD	BAA		8100202328	4							
03223+3133	19.1	24	157	−21	21	5	73	3	1.54	.44	3.00	11.22	BDCC	ABBB	5	3600001310	4	5	13	56436 K0			11	75
03225+3034	31.5	49	158	−21	24	5	72	3	.61	5.23	25.14:	168.75	CBFD	AABA	0	8140102318	4	1	32	X0322+305			25	4
03225+3306	31.6	33	156	−19	61	10	73	3	.47	.25L	.40L	2.81L	B	CC		4500100000			1	13	56439 K0		15	80
03225+3312	33.1	7	156	−19	89	28	72	2	.25L	.26L	.40L	3.59	F	JC		4500100100								
03227+3622	42.4	49	154	−17	46	15	72	3	.25L	.25L	.40L	2.66	B	GJC		9580000000								
03227+3045	43.5	20	158	−21	26	8	85	3	.41:	.27L	6.73	16.98:	F EE	GHDB		6580233338		F	2	13	56444		23	87
03227+3046	44.2	51	158	−21	73	10	73	2	.40L	.27	.40L	24.12L	E	FC D		8480233338		F	1	32	X0322+307		61	15
03227+3841	47.0	14	153	−15	22	5	73	3	6.62	7.63	2.01	1.42L	BBC	AAA	0	3701000000			1	2	DO 9931		52	118
03227+3205	47.4	52	157	−20	32	14	74	3	.41L	.53L	.45L	4.24	B	MEA		2700000200	4							
03230+3217	3.4	48	157	−20	103	27	75	2	.88L	.77L	.52L	4.07	C	I MDE		5601000000								
03231+3721	7.7	37	154	−16	35	8	72	3	.25L	.24:	2.08	3.88	ECD	FCAC		9600000008								
03231+3737	11.3	44	154	−16	72	12	72	2	.28	.42L	.54L	7.12L	F	BCN		6500000008								
03232+3950	15.8	8	153	−14	69	12	71	2	.36	.26L	.40L	1.18L	C	BG		0600000000								
03232+3051	17.1	40	158	−21	48	15	72	3	.25L	.25L	.40L	6.36	E	JC		9600000208								
03232+3829	17.7	17	153	−15	53	15	73	3	.25L	.49L	.63	1.78:	CD	NBA		0700000000		1	12	ZG 323+38			43	156
03232+3132	18.0	7	158	−21	54	26	71	2	.25L	.47L	.45L	4.05	C	EMC		1700100000								
03233+3907	22.4	54	153	−14	54	33	72	3	.25L	.52L	.40L	2.44	C	F		3600000010								
03234+3742	29.8	19	154	−16	21	6	72	4	1.94	.56	.40L	6.29L	BC	AB	2	8600000008								
03235+3231	30.9	10	157	−20	42	9	73	3	.69	.26L	.40L	3.43L	B	BJ		5600000000								
03235+3118	32.0	29	158	−21	54	17	72	3	.26L	.25L	.40L	3.99	C	K HB		9700000378		C	1	2	DO 9940		29	103
03235+3004	33.0	59	159	−22	37	6	73	3	.25L	.54	4.18	6.97	DCC	NBAC		9400000008			2	39	B2 0322+31		104	408
03235+3434	33.2	45	156	−18	54	10	73	3	.78	.26L	.40L	1.79L	B	BG		1500000000			1	23	LDN 1451		521	
03236+3631	37.1	52	155	−16	64	23	72	3	.25L	.25L	.40L	2.37	C	LNEF		9700000000			1	13	56452 K2		14	85
03236+3132	37.7	49	158	−20	54	8	73	3	.25L	.44L	.40L	3.97	F	JFC		9780100000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
03237+3349	47.0	15	156–19	64	14	72	3	.40L	.25L	.55	2.64L	C	GE		0600000000								
03238+3415	52.7	18	156–18	46	10	74	3	.94	.27L	.40L	1.72L	B	AK		0600000000			1	13	56455 G0		3	66
03239+3239	56.1	33	157–20	78	19	73	3	.25L	.29L	.45L	3.94		CLJC		7600000310		4						
03240+3912	0.6	5	153–14	59	26	71	2	.64L	.25L	.40L	2.13		DNB		3680000010								
03240+3122	4.5	5	158–21	72	18	73	3	.25L	.26L	.40L	4.23		CIB		9700000348		4						
03241+3639	8.7	3	155–16	49	27	72	3	.25L	.26L	.40L	2.47		CFF		9700000000								
03242+3711	14.0	43	154–16	39	11	72	4	.36	.25L	.40L	7.10L	C	B		9500000018			1	2	DO 9943		69	100
03243+3208	21.1	33	157–20	39	8	73	3	.52	.29L	.40L	3.13L	E	B		6700100000			1	2	DO 9947		69	98
03244+3839	29.4	36	153–15	41	21	74	2	.41L	.55L	.40	1.85L		DMCB		1700000100								
03245+3002	34.9	36	159–22	28	5	73	3	.25L	3.40	47.13	93.57		BCFAAA		9180103108		2	1	32	X0324+300		63	2
03246+3205	37.2	21	157–20	35	6	73	3	1.56	.42:	.40L	2.49L	BD	AB	0	9800101000			1	2	DO 9949		77	98
03246+3524	37.6	37	155–17	81	36	75	2	.25L	.25L	.41L	2.87		FGH		1500000000								
03247+3001	43.2	40	159–22	25	5	73	3	1.83	1.23L	2.58L	93.57L	B	AFBB		9100203108		2	2	23	LDN 1455		239	
03250+3138	1.6	33	158–20	83	26	72	2	.25L	.30L	.47L	3.22		CFB		9900000010			1	*41	03250+3138		10	8
03250+3121	1.9	60	158–20	75	16	74	3	.25L	.30L	.40L	4.29		CMB		9700000008								
03250+3100	2.0	17	158–21	34	7	73	3	2.74	.79	.40L	6.47L	BC	AA	2	9700100008								
03250+3318	2.6	22	157–19	37	8	74	3	13.30	5.24	.78	2.47L	BBC	AAA	0	1600000000	16		4	4	TMSS +30064		46	22
03250+3238	2.7	17	157–19	69	13	71	2	.42	.26L	.40L	2.58L	C	DM		4700000000			1	13	56471 K0		4	75
03250+3948	3.8	50	153–14	52	9	74	3	.67	.28L	.40L	1.57L	C	BGJG		0501000000			1	13	56472		5	83
03251+3958	10.0	56	153–13	42	9	73	3	.25L	.55	5.35	8.62		DDDBAA		0300121000		1	1	12	ZG 325+39		23	150
03251+3652	11.9	43	155–16	43	18	71	3	.25L	.25L	.47L	3.39		DIGB		9601000228		C						
03252+3959	12.9	53	153–13	42	3	73	3	.63	.25L	.40L	1.68L	C	CIA		0500121000		1	2	13	56476 K0		8	73
03253+3726	22.0	35	154–16	25	7	72	3	.25L	.25	4.77	7.11		DCDIBAA		9600000018		8						
03254+3050	29.9	31	158–21	35	6	73	3	.42	1.76	4.38	7.42:		DCCFDAAB	0	7600100038		8						
03255+3103	32.7	12	158–21	22	7	73	3	.56	16.45	117.31L	531.78L	BB	BAAA	0	9200212108		2	1	*41	03256+3103		46	3
03256+3538	36.6	4	155–17	51	11	73	3	.73	.35L	.40L	2.31L	B	BF		1600000000			2	13	56486 G5		13	70
03256+3055	39.2	20	158–21	52	12	74	3	.45L	.27L	1.43	12.75L		CLBB		1600100038		8	1	*41	03256+3055		19	6
03256+3107	39.2	21	158–21	29	7	73	3	1.09	2.96	.40L	440.39L	BB	BAD	1	9201312308		2	3	*16	01155		18	
03256+3016	40.6	31	159–21	98	25	75	2	.26L	.28L	.40L	4.75		FFB		9600100008								
03257+3034	47.8	43	159–21	30	7	73	3	.52	.50	.74	5.94		BCCDCCBB	0	8501000018								
03258+3104	51.3	25	158–21	64	9	73	3	.25L	9.14L	187.51	440.39		DDEBAA		9200312108		2	2	*32	X0325+310		48	2
03258+3023	53.5	27	159–21	79	19	73	3	.25L	.28L	.40L	4.46		CGJKC		9600000008								
03259+3006	54.1	45	159–21	78	16	73	3	.25L	.27L	.40L	3.07		CGHB		9600000008								
03259+3105	57.9	50	158–21	31	8	73	3	11.27	42.80	232.59	947.14L	BBD	AAAB	0	9140412108		2	2	*32	X0325+310		106	2
03260+3434	3.5	15	156–18	40	18	73	3	.25L	.25L	.40L	3.30		BDGC		2500000000								
03260+3111	4.7	41	158–20	28	6	73	3	37.05	100.89	534.36	947.14	BBBD	BAAA	6	9100333538		F	6	*23	CED 016		83	
03260+3326	5.7	7	157–19	44	9	74	3	1.07	.36:	.40L	2.66L	BD	ACM	0	0601000000			1	2	DO 9959		46	110
03261+3654	10.3	37	155–16	43	25	75	3	.25L	.25L	.40L	2.86		DGHB		9600000008								
03262+3114	14.6	29	158–20	22	7	73	3	6.64	5.18	99.16	947.14L	BDE	EHBB	0	9180233638		F	5	*23	VDB.66N 017		31	
03262+3108	14.7	16	158–20	61	7	73	3	.40:	.90	.40L	947.14L	FF	DB	9	9100302408		6	1	23	CED 016		230	
03262+3123	16.8	12	158–20	52	12	73	3	.39L	.35L	1.07	12.38L		CIDB		9602000008			1	*41	03263+3123		29	6
03262+3218	17.0	46	158–20	37	14	73	3	.25L	.28L	.60	2.98L		CHBD		3800000000								
03265+3014	30.8	4	159–21	48	13	73	3	.25L	.36L	.52	4.75:		CCJCCC		9680000308		4						
03267+3720	42.2	21	155–15	35	16	73	3	.39L	.25L	.40L	3.97		DGLB		9600000008								
03267+3128	45.5	48	158–20	50	8	73	3	.25L	.25L	1.88	10.36L		CHAD		9802000008			1	*41	03267+3128		11	4
03267+3320	47.1	18	157–19	75	17	75	2	.41L	.36L	.49	3.64L		DD		0600000000								
03268+3529	51.4	59	156–17	32	4	73	4	4.48	1.52	.40L	2.09L	BC	AAK	2	1700000000			2	13	56496 M2E		5	78
03270+3152	0.5	31	158–20	43	11	73	3	.26L	.29L	1.11	2.58L		CMA		6800000000								
03270+3332	1.1	1	157–18	30	13	74	3	.25L	.25L	.54L	5.05		CLEB		5500000308								
03270+3603	3.6	36	155–16	27	10	73	3	.60	.41L	.40L	1.86L	C	AG		1600000000			1	13	56500		44	83
03271+3135	9.6	12	158–20	61	14	74	3	.25L	.28L	.51L	11.47		DFB		9800100108								
03271+3013	10.3	34	159–21	37	7	73	3	.25L	1.71	7.53	8.19:		CCDHAAE		9581100238		C	1	32	X0327+302A		109	8
03272+3929	12.6	13	153–14	24	6	72	3	20.15	9.79	1.86	1.93:		BBCDAAAB	0	1500000000	16		4	4	TMSS +40062		14	19
03272+3140	15.5	20	158–20	68	14	73	3	.43L	.28L	.81	11.47L		CECH		9600201108								
03273+3018	21.1	10	159–21	62	9	73	3	.29L	.55L	1.36	7.04L		CCB		9501322238		F						
03273+3742	22.4	8	154–15	52	20	73	3	.25L	.42L	.40L	2.23		CJB		9700000018								
03275+3020	31.2	10	159–21	33	6	73	3	.68	.86	.40L	9.60L	BC	AAB	3	9401333238		F	1	39	B2 0327+30		106	408
03276+3042	36.2	42	159–21	93	19	73	2	.28L	.64L	.40L	2.90		DEB		9700000008			1	*41	03276+3042		8	8
03276+3022	40.3	36	159–21	30	8	73	3	.38L	.87	1.34	8.40L		CCCBB		9500233208		7	1	39	B2 0327+30		104	408
03277+3116	43.2	32	159–20	33	17	74	3	.25L	.25L	.42L	4.93		DIJC		9880000238		8						
03278+3343	51.6	18	157–18	50	7	74	3	.38	.25L	.56L	13.22L	C	DIF		6502130208			1	13	56506 K2		12	80
03279+3710	55.1	24	155–15	39	7	74	3	1.22	.32	.40L	1.94L	BD	ABNI	1	9701000008			2	2	DO 9964		59	96
03279+3340	57.5	20	157–18	41	18	75	2	.28L	.38L	.66	13.12L		FFE		7502130208								
03279+3123	59.3	22	159–20	39	18	75	2	.25L	.27L	.86	12.83L		DFG		9781000338		8	1	32	X0327+313		114	8
03280+3352	3.9	39	157–18	23	13	72	2	.25L	.25L	1.33	11.29L		DFB		6501100538		C	1	32	X0328+339		215	12
03280+3517	5.2	40	156–17	48	7	73	3	.27L	.27L	1.72	3.24		CBEDAB		0700000010			3	9	U02770		22	148
03281+3039	9.4	29	159–21	53	9	73	3	.40L	.56	.64	13.85L	CC	ECC		9500102008			2	1	*41	03280+3039	50	2
03282+3302	14.2	27	158–19	40	18	74	3	.37:	.25L	.64L	5.35	C	DBED		3600000118								
03282+3035	15.2	14	159–21	43	8	73	3	.25L	.25L	2.33	13.85		CCAA		9500101148		A						
03282+3410	17.8	41	157–18	45	19	75	2	.25L	.34L	.78	13.03L		CIDB		9701110008								
03283+3440	18.3	54	156–17	77	20	73	3	.25L	.33L	.45L	3.86		CBB		6600000018								
03283+3412	19.5	3	157–18	43	8	74	4	.58	.43L	.40L	4.14L	B	BKKC		9800110008			1	13	56510 K0		10	72
03283+3725	19.7	50	155–15	23	16	74	3	.25L	.29L	.40L	4.75		DFFFA		9501000008								
03283+3346	21.5	7	157–18	64	17	73	3	.25L	.25L	.46	4.89		EDGEC		66C0010408								
03284+3132	27.7	31	159–20	89	14	74	3	.25L	.26L	.63:	5.60		DCDDA		9700000208								
03286+3649	40.3	1	155–16	42	7	75	3	2.18	.47	.40L	1.67L	BD	AA	0	9701000000			2	13	56518 K5		15	85
03286+3017	40.5	59	159–21	63	15	73	3	.25L	.26L	.40L	5.68		DB		9500000028		8						
03286+3328	40.6	21	157–18	66	11	73	3	.38	.26L	.40L	14.56L	C	DL		7600000008			1	2	DO 9973		75	111
03287+3126	42.6	53	159–20	62	13	74	3	.25L	.28L	.89	6.95		CCIDB		9700000408								
03287+3927	43.5	47	154–13	64	18	72	3	.25L	.34L	.40L	2.32		CEFB		2500000200		4						
03287+3116	48.0	49	159–20	40	11	75	3	1.07	.33L	.50L	12.52L	B	AFJF		9602113418								
03288+3349	48.1	40	157–18	42	22	73	3	.25L	.25L	.41L	4.33		CHC		8600000608								
03290+3700	0.3	49	155–15	55	22	73	3	.25L	.33L	.40L	2.55		FLD		9700000008								
03290+3753	4.3	35	155–15	42	9	74	3	.38	.25L	.40L	7.99L	C	DL		9600000018			1	13	56525 G5		5	73
03292+3039	12.2	43	159–20	52	9	73	3	.52L	.31L	1.59	9.09		CDGLAB		9500100018								
03292+3030	12.3	33	159–21	82	24	75	2	.25L	.63L	.58L	3.94		DEHB		9601000218								
03292+3124	14.6	29	159–20	64	24	74	2	.26L	.28L	.60	4.10L		DHB		9701000108								
03293+3052	22.1	35	159–20	34	10	73	3	.31L	.43L	1.35	10.89L		CMCBG		9500200338			1	39	B2 0328+30B		105	408
03294+3859	28.8	34	154–14	50	8	74	3	.35	.25L	.40L	3.70L	C	DDG		2500000000			1	2	DO 9976		44	106
03294+3517	29.1	45	156–17	30	8	73	3	.25L	.47	1.08:	2.30L		DDBID		1700103400		6	3	13	56531 B3		12	57
03295+3050	30.3	50	159–20	102	10	73	3	.25L	.34	.40L	8.09L	F	BI		9600300338								
03297+3713	42.5	45	155–15	66	16	73	3	.25L	.25L	.40L	3.37		CHC		9700000028								
03297+3804	44.4	8	155–14	43	20	74	3	.25L	.25L	.40L	4.26		CB		5780100040								
03298+3317	48.2	38	158–18	32	10	74	4	.26L	.32L	1.52	13.83L		CEAJ		6600000008								
03298+3008	49.8	13	160–21	98	25	73	3	.25L	.28L	.40L	2.92		DLC		9600000008								
03298+3821	50.2	56	154–14	55	8	76	2	.25L	.31L	.49L	1.27		CCC		5700000000								
03299+3513	55.5	47	156–17	54	11	74	3	.44	.25L	.40L	2.20L	F	D		1700101400			4	1	13	56533 G5	11	78
03300+3708	4.1	1	155–15	44	12	75	3	.25L	.43	.61	8.08L		DCGBDG		9600000008								
03301+3111	7.8	20	159–20	35	6	73	3	1.55	3.68	5.27	27.80L	BBC	AAAJ	0	9500233538			3	1	32	X0330+312	81	3
03301+3252	9.1	13	158–19	66	8	74	3	.25L	.25L	.44L	2.83		CKEEB		9780000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
03301+3420	9.3	40	157–17	19	15	73	3	.25L	.25L	.49:	3.49	DC	LDB		9800000218									
03301+3057	10.5	47	159–20	24	7	75	3	.25L	1.39	6.18L	35.47:	C D	FBBC		9482115358		2	1	32	X0330+309		64	2
03302+3131	15.3	48	159–20	31	16	73	3	.26L	.25L	.52L	3.92	D	GB		9800000318		4							
03303+3108	19.6	14	159–20	81	18	73	2	.47L	.43L	1.45	7.42L	F	DE		9700100348									
03304+3100	24.7	44	159–20	25	6	73	3	1.05	1.29	5.95L	8.81L	CC	AAB	0	9602125358		2	1	16	01184 E		50	1400
03304+3209	26.1	8	158–19	55	13	74	3	.25L	.28L	.90	10.10L	C	H BG		9700100008									
03304+3737	27.7	38	155–15	48	8	73	3	.35	.27L	.40L	9.97L	C	BGI		9501100008			1	13	56540 K2		11	80
03307+3650	44.0	52	156–15	77	33	75	2	.29L	.39L	.40L	1.89	C	I E		7700000110									
03307+3908	45.1	18	154–14	45	9	75	2	.34	.28L	.40L	1.79L	C	C		0601000000			1	13	56544 K5		3	75
03307+3817	46.4	17	155–14	66	35	72	2	.25L	.40L	.40L	2.64	F	G G		5700000020									
03308+3154	48.7	54	159–19	55	10	73	3	.34	.26L	.40L	10.22L	C	C		8700000008			1	13	56545 K2		8	86
03309+3237	58.3	24	158–19	27	10	74	3	.25L	.25L	1.23	7.12	CE	JDEB		9680100658		8							
03309+3303	58.7	22	158–18	39	23	75	2	.25L	.35L	.48L	2.94	F	FD		4700000008									
03310+3925	0.6	36	154–13	54	15	75	2	.25L	.26L	.60:	1.88	DC	BB		2500000000			1	12	ZG 331+39		25	150
03310+3658	2.3	7	156–15	42	18	75	2	.25L	.27L	.40L	2.02	C	L B		9800000000									
03310+3026	5.5	13	160–20	43	13	73	3	.25L	.49L	.66	4.77L	E	JHB		9600100408									
03312+3648	12.3	45	156–15	58	32	74	2	.25L	.39L	.40L	3.42	C	E F		7680000210									
03312+3255	15.4	45	158–18	56	9	75	3	.71	.37L	.40L	11.70L	B	AD		9600000118			1	2	DO 9990		40	101
03313+3849	18.2	55	154–14	37	11	72	3	.58	.32L	.74L	1.46L	B	AHL		3700000000									
03313+3117	19.6	43	159–20	111	19	74	2	.42L	.28L	.79	12.16L	D	E		9601200308									
03313+3244	21.9	34	158–19	92	28	75	2	.78L	.47L	.40L	3.38	D	KJ D		9700100208									
03314+3739	24.2	1	155–15	24	14	74	3	.25L	.29L	.65:	9.60	EF	CA		9580000258									
03315+3250	30.1	6	158–18	92	15	75	2	.34	.34L	.46L	15.00L	D	D		9600100008			1	13	56553		27	87
03315+3441	35.8	59	157–17	48	9	74	3	.50	.44L	.41L	11.56L	B	AD		6400000008									
03317+3235	44.8	55	158–19	67	13	75	3	.25L	.47L	.59:	3.50	DD	EDB		9700000008									
03318+3739	48.1	40	155–15	54	16	72	2	.34L	.25L	.66	9.60L	D	EA		9501000248			1	39	OE+353		20	1415
03318+3751	51.3	2	155–14	34	9	74	3	.25L	.27L	2.61	4.14	CC	ECB		9600001308		4	2	23	VDB.66N 018		127	
03319+3044	54.4	48	160–20	83	16	73	3	.40L	.28L	.53	8.18L	C	CE		9601002448									
03319+3431	56.2	5	157–17	86	24	76	2	.25L	.41L	.42L	2.86	E	FI D		7600000108									
03320+3023	1.0	33	160–20	70	14	74	2	.32	.30L	.40L	1.72L	D	CH E		9800010008			1	39	B2 0332+30		64	408
03320+3315	3.2	59	158–18	71	30	76	2	.25L	.26L	.58L	2.48	D	F		9701000010									
03321+3109	6.1	59	159–20	31	13	75	3	.25L	.25L	.90	9.67L	C	B		9600100008									
03321+3349	6.7	34	158–18	78	20	76	2	.56L	.33L	.56L	2.23	C	K EB		3800000100									
03322+3510	12.9	51	157–17	37	24	77	3	.25L	.25L	.40L	3.49	C	GB		9602000220		C							
03322+3650	14.6	31	156–15	20	15	74	3	.25L	.27L	.40L	7.13	E	LHLC		9500000118									
03322+3806	14.9	50	155–14	41	14	73	3	.27L	.26L	.59	2.64:	DF	CB		9600000008									
03323+3945	22.4	15	154–13	45	7	75	3	1.30	.31:	.40L	1.10L	CD	AD	0	1600001000			1	2	DO 9993		76	91
03323+3049	22.6	45	160–20	26	17	74	3	.25L	.25L	.85	11.20:	DD	BGD		9581012658									
03324+3814	25.5	44	155–14	43	15	74	2	.28L	.30L	.60	3.43L	F	DC		7600000000									
03324+3020	27.4	47	160–20	23	9	74	3	.74	.34L	.40L	3.60L	B	AG E		9700110028			1	2	DO 9999		66	111
03326+3925	38.2	57	154–13	33	10	74	3	.39	.25L	.40L	1.71L	C	C E		1501010000			1	13	56571 K5		6	80
03326+3055	39.7	52	160–20	78	15	76	2	.28L	.54L	.94	10.78L	C	MCJ		9601001448									
03326+3113	41.3	56	159–20	21	10	74	4	.25L	.25L	.87:	5.20	CE	DA		970001030C									
03326+3723	42.0	13	156–15	76	28	76	2	.27L	.27L	.42L	2.20	D	LC		9701010028			1	23	LDN 1434		460	
03327+3042	44.5	44	160–20	56	35	75	2	.26L	.58L	.42L	2.98	E	KD		9700010008									
03327+3743	47.3	1	155–14	20	9	74	3	.80	.27L	.40L	13.10L	B	B		9600110408		4	1	32	X0332+376		133	4
03328+3035	48.2	17	160–20	58	11	73	3	.25L	.25L	1.15	6.02L	C	CD		9600112428									
03328+3443	49.3	49	157–17	52	10	75	3	.57	.28L	.40L	10.66L	B	BM		9400000108			1	13	56573		4	90
03328+3847	50.3	53	155–14	41	12	74	3	.25L	.27L	.81	1.75:	DC	L BA		1700100100									
03328+3852	51.7	58	155–13	77	9	77	2	.38	.31L	.41L	1.51L	C	C		1700110100									
03328+3247	53.4	16	158–18	72	20	75	2	.28L	.35L	.75L	3.86	D	GB		970000031C									
03328+3637	53.9	57	156–15	30	19	74	3	.25L	.51L	.40L	4.80	E	M B		9600000028		8							
03329+3206	56.9	27	159–19	26	13	88	4	.25L	.39:	1.04:	7.31	FDF	LHDC		970100044C		C							
03330+3727	5.5	57	156–15	40	10	72	2	.71	.33L	.40L	14.02L	C	AG		9501100008			1	23	LDN 1434		140	
03332+3734	15.7	2	156–14	45	15	75	3	.25L	.27L	.40L	6.36	D	GIC		9680100008			1	23	LDN 1434		306	
03333+3145	21.6	46	159–19	25	5	75	4	3.63	1.45	1.61L	12.74L	BC	AA	2	970010024C		8	1	*41	03333+3145		7	3
03333+3501	22.7	9	157–16	40	17	75	3	.25L	.25L	.65	5.78:	CD	CC		9681000448		C							
03333+3111	23.4	27	160–20	85	27	76	2	.25L	.52L	1.33L	7.57	F	HHD		960315440C		1							
03334+3042	27.3	1	160–20	49	16	74	3	.25L	.44L	.62	13.01L	C	EEF		9700145578		3							
03335+3242	31.8	46	159–18	60	16	74	3	.32L	.33L	1.95L	5.17	C	I FB		960000000C			1	*41	03335+3242		35	12
03335+3120	32.2	55	160–19	98	14	73	2	.29	.30L	1.48L	9.96L	C	B		970020040C									
03335+3138	35.8	57	159–19	56	13	75	4	.25L	.35L	1.61L	6.79	C	IJB		970100050C		4	1	*41	03336+3139		33	8
03336+3411	36.5	2	158–17	31	8	75	3	1.44	.47	.44L	13.24L	BC	AB	1	9501010438		C	1	13	56580 K0		2	70
03337+3811	42.9	53	155–14	20	5	75	3	1.61	.48	.40L	9.63L	BC	AB F	1	7400001008									
03337+3442	44.3	54	157–17	39	16	75	3	.25L	.26L	.66	5.27:	FD	KGEC		9580000538			1	39	B2.3 0332+34		116	408
03337+3523	45.1	52	157–16	22	17	73	3	.25L	.30L	.51:	5.83	CC	I EC		9601000540		C	1	32	X0333+353		82	12
03337+3043	45.5	53	160–20	36	6	74	3	.67	.40	.57L	8.72L	BD	ABHE	0	9681155568		3							
03338+3747	49.8	39	155–14	66	20	76	2	.28L	.33L	.40L	3.37	E	KMB		9700000008									
03338+3123	53.5	53	160–19	49	10	73	3	.25L	.25L	.89	8.51L	D	LCB		978020040C			1	*41	03338+3123		39	12
03338+3231	53.9	0	159–18	18	9	74	3	.25L	.39	3.37:	16.95	FDF	DEB		95C202335C		3	1	*41	03338+3230		51	12
03339+3936	55.9	36	154–13	36	9	75	4	.64	.36L	.40L	1.33L	B	BB		1600000000			1	2	DO 10011		56	98
03339+3029	57.9	38	160–20	25	7	74	3	.44L	1.08	5.79	3.51:	CCD	BAAD		9700000008									
03341+3155	7.7	20	159–19	26	10	74	3	.25L	.25L	2.08L	11.78	D	GFB		960002010C			1	*41	03341+3155		7	12
03341+3545	10.7	6	157–16	72	24	75	2	.25L	.26L	.63L	3.48	C	I DD		8600000300		4	1	32	X0334+357		27	4
03342+3315	14.6	20	158–18	74	17	76	2	.25L	.36L	.62L	2.61	D	CB		9700000120									
03346+3715	38.6	54	156–15	40	12	75	3	.34	.31L	.40L	13.19L	C	CE E		2500020028			1	13	56593 G5		32	73
03346+3116	41.3	49	160–19	78	10	73	2	.31L	.50	3.91L	41.39L	E	FDLG		960223243C		9							
03347+3438	44.8	18	158–17	40	10	75	3	.54	.28L	.40L	17.46L	E	DE		9500010108									
03347+3219	46.2	23	159–18	26	12	74	3	.25L	.26L	1.31:	6.70	DD	DB		964000040C									
03348+3351	50.4	24	158–17	34	6	75	3	1.38	.64	.43L	2.60L	CF	AB	9	5701001440		C	1	39	B2 0334+33A		81	408
03349+3117	57.9	35	160–19	43	5	75	3	.28L	.27L	1.88	24.80L	F	EC		960343231C									
03350+3111A	3.6	46	160–19	36	12	73	2	.25L	.70L	4.29L	24.80	F	DDC		960312220C		2							
03351+3249	8.6	24	159–18	44	10	75	3	.28L	.25L	1.68	11.66L	C	L CE		960133783C									
03351+3153	11.6	28	159–19	33	7	75	3	1.48	.63	1.90L	13.54L	BC	AB	2	970020010C			1	16	01210		36	1500
03352+3228	14.0	42	159–18	29	15	75	3	.25L	.38L	1.10L	6.34	C	JKFC		970000040C		4							
03352+3205	15.5	47	159–19	55	11	76	2	.29L	.34L	1.66	13.32L	E	C C		960312110C									
03352+3349	16.7	46	158–17	47	13	75	3	.25L	.26L	1.11	9.12	CC	FC		7680001570		C	1	32	X0335+338		58	12
03352+3430	17.6	26	158–17	50	8	75	3	.59	.28L	.42L	11.16L	C	BJ		9500100008			1	16	01211		6	158
03353+3200	21.8	6	159–19	26	11	75	3	.25L	.30L	1.35L	7.98	E	I FB		960120072C									
03354+3842	28.2	5	155–13	34	8	75	4	.31	.31L	.40L	1.46L	C	CN		1600010000			1	2	DO 10019		68	101
03354+3114	28.8	40	160–19	71	13	76	2	.29L	.35L	2.07	16.65L	E	I CD		870100222C		2							
03355+3150	32.8	57	160–19	53	9	74	3	.25L	.25L	2.15:	7.78	EC	MEB		970010010C									
03356+3121	38.2	37	160–19	45	12	73	2	.79L	.76L	1.84	15.31L	E	NKCE		970003033C									
03357+3648	42.2	40	156–15	62	12	74	3	.25L	.28L	.81	13.48L	C	CC		9600000018									
03357+3426	44.8	5	158–17	33	25	72	2	.25L	.35L	.65L	3.28	D	GGB		9700100208									
03358+3138	50.2	45	160–19	26	10	74	3	.25L	.25L	1.85	25.65L	D	NDG		960000030C									
03358+3625	51.4	40	157–15	36	12	73	3	.25L	.25L	.40L	5.70	D	B		9600000008									
03359+3242	54.6	49	159–18	34	7	76	3	2.14	.87	2.12L	13.08L	DC	AA	7	9600000110C									
03359+3214	56.8	35	159–18	24	8	75	3	.60	.37L	11.01:	55.81:	C EF	EFBD		959225656C									
03360+3148	1.7	9	160–19	30	19	76	2	.25L	.29L	3.31L	10.26	E	JC		970010100C		2							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
h m.	s (")	(")			(")	(")	(°)																	
03360+3357	5.4	58	158–17		36	5	76	3	1.70	.45	1.40L	2.57L	BD	ACK	0	5702000210			1	2	DO 10023		22	98
03361+3720	8.7	36	156–14		61	20	76	3	.25L	.25L	.40L	3.17	E	GC C		1700000008								
03361+3330	9.4	10	159–17		30	6	76	3	1.55	.34	.54L	2.89L	BD	ABD	0	9700000000			2	13	56605		1	86
03361+3252	11.1	41	159–18		39	16	75	3	.29L	.27L	.84	21.99L	D	D		960010100C								
03362+3904	12.8	36	155–13		48	18	77	2	.80L	.29L	.47	1.29L	F	D		2601000000								
03362+3550	15.0	56	157–15		70	20	76	2	.42L	.32L	.42L	2.75	E	B KB		9700000110								
03362+3323	17.0	50	159–17		51	20	76	3	.25L	.28L	.49L	4.52	C	LHCE		9700000310								
03363+3207	19.8	29	160–18		42	13	73	2	.25L	.41L	2.52	13.10:	FF	EAB		960201030C			1	39	LHE094		104	408
03363+3200	20.4	51	160–18		91	14	73	2	.81L	.31L	1.29	12.18L	D	C		960120030C								
03364+3606	27.6	23	157–15		21	6	74	3	14.59	8.32	1.49	8.75L	BCD	AAA	9	9600000008	29							
03365+3712	30.1	24	156–14		57	17	76	3	.25L	.26L	.40L	2.43	E	HMB		9700000008								
03365+3247	34.6	51	159–18		47	13	76	3	.25L	.31L	1.12L	5.85	C	LGEA		970011130C		4	1	32	X0336+328		63	4
03365+3353	35.4	23	158–17		34	9	76	3	.80	.35L	.40L	3.10L	E	AE H		9700000000			1	2	DO 10026		35	91
03366+3105	36.1	6	160–19		71	11	75	3	.26L	.25L	1.81	23.53L	D	ECCH		960313221C		1						
03366+3454	36.6	59	158–16		80	28	76	2	.25L	.90L	.56L	4.85	F	I D		9600001428								
03366+3138	40.2	41	160–19		31	13	73	2	.25L	.63L	5.06L	10.36	E	BGC		97C210260C								
03367+3823	45.2	18	156–13		49	9	75	5	.26L	.20:	.88	5.61L	EB	I DBD		8500000008								
03367+3545	46.2	36	157–15		24	3	73	3	.25L	.25L	.45L	5.13	E	EJ GB		9681100108								
03367+3147	47.1	29	160–19		31	7	75	3	.25L	1.66	9.56	19.52L	CD	CBD		960333330C		3	1	32	X0336+317		118	3
03367+3145	47.4	42	160–19		25	9	75	3	.46	1.68	9.56L	19.25L	BD	DFFG	0	962433330C		3	2	2	DO 10027		55	90
03368+3210	51.1	30	160–18		26	15	74	3	.25L	.32L	1.85	6.44:	EE	DD		9801000040C								
03369+3357	57.3	23	158–17		47	8	77	2	.33	.37L	.47L	3.74L	F	DGD		9700000000			1	13	56613 F5		8	68
03369+3657	59.1	38	157–15		33	15	76	4	.25L	.26L	.45L	3.96	C	KDHC		9780000108								
03370+3155	2.9	31	160–18		91	18	75	2	.77L	.36L	1.47	17.55L	E	DD		960030000C								
03370+3901	3.6	37	155–13		28	3	75	7	1.58	.36	.40L	1.00L	BC	AC	1	3600000000			1	13	56615		5	83
03370+3633	5.3	4	157–15		90	15	76	2	.41L	.28L	.44	9.73L	C	C		7500100308								
03371+3239	7.0	21	159–18		44	9	75	3	.25L	.28L	1.23	7.48:	FD	ED		9780132858								
03371+3135	8.3	37	160–19		53	15	76	3	.26L	.36L	1.69	24.38L	D	I CM		960110150C								
03371+3543	8.4	17	157–15		40	10	74	3	.57	.28L	.40L	16.41L	B	BH		9502100008								
03371+3550	11.0	21	157–15		22	12	75	3	.25L	.26L	.58L	7.83	D	GFB		9601000338								
03371+3103	11.6	11	160–19		38	10	75	3	.28L	.46L	2.07	19.17L	C	CB		960114554C		B						
03372+3229	12.2	59	159–18		26	11	76	3	.25L	.26L	1.92	10.16	CD	NDB		9701010318								
03372+3107	13.6	13	160–19		28	15	76	2	.41L	.31	6.74L	71.97L	D	LFMF		950234554C		B	2	23	LDN 1468		498	
03372+3112	17.1	2	160–19		59	3	75	3	.59L	.48L	3.66	20.96L	E	HDG		960121031C			1	23	LDN 1468		283	
03372+3333	18.0	1	159–17		40	11	76	2	.34:	.26L	.51	4.88L	C	C EF		9800110110			1	13	56618		32	85
03373+3207	22.7	24	160–18		55	11	75	3	.25L	.28L	1.81	5.94:	CE	BD		980100030C								
03374+3850	24.0	24	155–13		19	3	75	7	4.89	1.84	.40L	1.00L	AB	AAB	1	1610110000			1	13	56620		1	90
03374+3056	24.3	31	161–19		50	12	75	3	.28L	.32L	1.78	19.40L	C	GDF		970000130C			1	23	LDN 1472		504	
03374+3141	25.5	48	160–19		43	19	76	3	.25L	.33L	2.64L	8.82	D	C B		970211010C								
03375+3556	32.7	4	157–15		64	18	74	4	.25L	.30L	.45L	5.94	D	LHI D		9502000278								
03375+3952	33.5	58	155–12		18	4	77	7	2.30	1.22	.40L	1.00L	BB	AAK	5	4600000000								
03375+3043	33.8	55	161–19		66	16	74	2	.25L	.36L	1.25L	7.83	E	EB		980000040C			4	1	32	X0337+307		32	4
03375+3328	35.7	29	159–17		45	9	76	3	.72	.29L	.58L	3.00L	C	BFD		9900110000				1	13	56624		13	81
03376+3503	37.1	39	158–16		35	18	77	2	.45L	.31L	.61	13.93L	C	DM		9500011638								
03376+3222	38.4	16	160–18		31	6	76	3	.31	1.60	6.62	13.45L	ECC	FAAE	1	9701000008				1	1	IP PER		8	3
03376+3847	40.9	13	155–13		14	3	75	7	3.85	1.00	.40L	1.00L	AB	AAH	3	1600110000				2	13	56625		2	82
03378+3207	50.6	19	160–18		58	13	76	3	.38L	.35L	1.73	13.85L	C	CD		9600000008								
03378+3259	53.6	20	159–18		53	10	77	2	.58	.66L	.46L	12.45L	E	CE		9500000008								
03379+3422	56.3	35	158–16		82	16	75	2	.42L	.31L	.67	10.33L	E	D		950234331C			1					
03380+3143	0.1	26	160–18		80	11	76	2	.29L	.33	3.65L	79.66L												
03380+3135	1.6	2	160–19		58	8	76	3	.30L	.86	2.14:	25.82L	CE	EAC		960220030C								
03380+3140	1.6	27	160–19		42	9	75	3	.30L	.25L	3.65	79.66L	F	HHCD		950234341C			1					
03380+3114	3.9	38	160–19		88	18	73	2	.68L	.35L	1.18	36.09L	D	K C		960122021C								
03380+3523	4.0	48	158–16		46	13	75	4	.25L	.27L	.66:	6.26	CD	L EC		9580000868			C	1	32	X0338+354		108	12
03381+3449	8.6	5	158–16		64	11	74	2	.39	.26L	.42L	17.11L	F	B		9500000008				1	13	56631 K0		34	83
03381+3223	9.4	11	160–18		73	15	75	3	.25L	.33L	1.39	9.61:	C	DD I LHC		9981020308			4					
03381+3613	9.5	14	157–15		53	8	75	4	.48	.28L	.40L	13.29L	C	BF		9500000008				1	13	56630 G5		10	71
03382+3906	12.1	31	155–13		27	8	75	6	.55	.20:	.40L	4.67L	BF	AF	0	4400130208			4					
03382+3145	15.0	11	160–18		26	9	76	3	.38:	1.06	22.83:	79.66	CDEF	FCEC	0	950254431C			3	1	32	X0338+317		117	3
03382+3109	16.5	13	161–19		33	9	75	3	.25L	.48L	9.01L	36.09	E	DGB		960135652C			3	2	23	LDN 1472		592	
03383+3232	18.5	28	160–18		43	12	76	3	.30L	.41L	1.03	10.84L	C	LI CD		9801013228								
03383+3833	21.0	9	156–13		66	16	76	6	.50L	.51L	.40L	1.54	C	GDFC		7780000038			8					
03383+3816	21.5	33	156–13		40	9	76	7	.48	.25L	.40L	4.95L	B	BE N		9500000008				2	13	56634		10	82
03384+3910	24.9	36	155–13		33	8	76	7	.25L	.26L	1.15	3.17	BB	KEBA		4500130208			4	3	9	U02818		26	145
03385+3605	30.2	44	157–15		49	21	76	3	.25L	.29L	.40L	2.48	D	HC		9601000058								
03385+3149	30.9	24	160–18		41	3	76	3	.37L	.42:	2.86	79.66L	DD	FDC		950035553C			3					
03385+3109	31.9	30	161–19		21	9	76	3	.29:	.50	4.47:	36.09L	DFD	HCDB	0	96C125652C			3	1	32	X0338+311		88	3
03385+3547	32.5	28	158–15		14	12	76	4	.25L	.26L	1.39	12.13:	DD	GEC		9580100758								
03386+3935	37.6	24	155–12		30	16	99	4	.26L	.25L	.40L	2.48	C	CJE		3502100580			C	1	32	X0338+395		46	12
03386+3801	37.8	25	156–13		18	13	76	6	.25L	.29L	.40L	2.09	D	FI B		9681000378			C					
03386+3206	38.9	43	160–18		60	11	75	3	.27L	.38L	1.45	10.47L	E	EBE		970400030C								
03387+3539	42.3	32	158–15		29	20	72	2	.41L	.47L	.52	11.36L	D	I G		9400000208								
03387+3435	43.4	26	158–16		25	3	75	4	.25L	.29:	.81	6.52	FDD	NCED		7580011468			C					
03387+3840	44.9	5	156–13		90	12	72	2	.29	.29L	.43L	7.89L	C	E		6501010018				1	13	56639 K0		28	80
03387+3955	46.8	29	155–12		61	14	77	5	.25L	.25L	.45	1.03L	C	DDC		5500000000								
03387+3349	47.5	5	159–17		55	21	73	2	.25L	.25L	.81L	4.97	C	I GD		9601033350			3					
03388+3139	50.5	12	160–18		49	7	76	3	.84	.57	1.86L	79.66L	BD	BB D	0	950010010C								
03388+3511	50.6	20	158–16		54	19	76	2	.25L	.54L	3.26	D	I D			7601000018								
03388+3717	52.3	15	157–14		14	3	76	7	3.78	1.12	.57	8.01L	BBB	AABG	5	9500001008				2	4	TMSS +40065		65	29
03389+3425	55.8	35	158–16		36	16	76	3	.48L	.27L	.50	9.28L	C	H CC		5500000008								
03389+3334	56.3	38	159–17		55	17	77	2	.46L	.28L	.46	4.26L	C	M B		9800000000								
03389+3238	58.2	23	160–18		67	12	76	2	.43	.30L	.46L	15.38L	D	D		9601120418								
03389+3933	59.0	49	155–12		32	25	80	4	.28L	.31L	.40L	2.09	C	M GD		4582100570			C					
03390+3158	0.9	34	160–18		21	7	76	3	.86	.37:	4.39L	18.69	BF	AEGA	4	978300041C								
03390+3218	4.4	31	160–18		44	11	75	3	.25L	.40L	1.47L	7.25	D	EDA		990110052C			C					
03391+3905	6.3	6	156–13		30	9	98	6	.34L	.26L	.87	2.06	BC	EBB		4501000308				3	9	U02828		8	153
03391+3621	8.0	5	157–15		20	4	76	6	13.01	4.66	.96	8.09L	ABB	AAB	5	9501001008	17			5	1	AF PER		7	4
03391+3848	9.7	26	156–13		22	12	77	7	.25L	.25L	.90	1.94	BB	NI BB		4500000208			4	2	12	ZG 339+38		37	151
03391+3223	9.8	34	160–18		45	14	75	2	.47L	.39L	1.02	15.27L	D	HC		9801201018								
03391+3227	9.9	16	160–18		61	15	77	2	.47L	.48L	.80	15.10L	C	D		9800302318								
03391+3555	10.6	21	158–15		20	12	76	5	.26L	.28L	.51	3.20	BD	FKBB		9600000608			4					
03391+3348	11.3	17	159–17		46	10	75	3	.40	.30L	.42L	3.61L	D	DJ		9702033350			3	3	13	56646 B2		9	50
03392+3321	12.4	56	159–17		96	17	77	2	.28L	.30L	.56L	4.22	D	B		6800100008				1	23	ASS 47		389	
03392+3717	15.7	59	157–14		29	16	77	4	.25L	.32L	.40L	3.48	D	B C		9600001338								
03393+3148	19.0	6	160–18		31	14	76	3	.25L	.31L	2.50:	17.97	EF	EB		978201156C								
03393+3729	22.7	32	157–14		31	13	79	5	.25L	.29L	.40L	2.86	E	F C		9681000038								
03394+3324	28.8	1	159–17		76	9	75	3	.49	.30L	.48L	16.39L	C	C IC		6700100008				1	13	56652 K2		29	77
03395+3546	32.9	12	158–15		25	17	79	4	.33L	.28L	.42L	2.67	D	DB		9680110108								
03396+3754	37.5	31	156–13		53	24	79	3	.26L	.60L	.40L	1.53	F	L C		9600000008								
03396+3548	39.4	35	158–15		39	9	75	6	.40	.27L	.40L	11.30L	B	CMJ E		9500110108				1	13	56655		3	86

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
03396+3903		40.7	14	156	−13	28	7	76	7	.25L	.25L	.51	5.27	CC	MDCA		5580100908		4	1	32	X0339+390		5	4
03397+3122		44.5	30	161	−19	38	13	75	3	.25L	.38L	3.18L	13.65	D	EIJC		980103430C								
03397+3555		45.3	20	158	−15	37	8	75	6	.25L	.27L	.54:	4.03	CC	GNCC		9680000738		C						
03398+3149		50.6	13	160	−18	30	6	76	3	.67	.46	7.67	54.67L	CFD	BBAC	9	954524566C			2	23	DG 021		46	
03399+3059		56.8	40	161	−19	32	11	88	3	.25L	.36L	2.19:	13.70	DE	EDB		978012344C								
03399+3241		57.7	17	160	−17	38	10	88	3	.56	.32L	.43L	11.20L	F	CGI		9712000018								
03399+3353A		58.3	11	159	−17	57	15	75	3	.36L	.28L	.53L	5.31	C	DHIE		9601010460		8						
03399+3924		59.6	29	155	−12	29	8	78	7	.55	.14:	.40L	5.28L	BD	BC L	0	4400020008		1						
03400+3641		3.8	30	157	−14	39	8	76	7	.67	.28L	.40L	10.93L	B	BF		9500000008			1	13	56660		10	83
03403+3633		21.7	55	157	−14	30	8	94	8	.44	.25L	.40L	2.27:	B	F BN E		9780110358		8	1	2	DO 10063		79	108
03403+3600		23.0	60	158	−15	26	8	76	7	.61	.28L	.40L	2.62:	B	C BBHB		9600000018								
03404+3543		24.6	50	158	−15	80	18	94	3	.35L	.35L	.40L	2.46		D JE C		9601000108								
03404+3156		25.0	9	160	−18	33	14	77	2	.83L	.74	4.50L	56.67L	F	KFJD		968015432C								
03404+3903		28.1	31	156	−12	62	13	73	2	.32	.25L	.40L	8.93L	D	D G		5400102108								
03404+3527		29.6	27	158	−15	29	6	76	7	.25L	.26L	.59	4.78	CC	I HEC		4580000958								
03405+3149		30.8	1	160	−18	58	11	77	2	.33L	.53L	9.53L	30.78		E GJCA		970323333C								
03405+3510		33.7	9	158	−15	34	10	91	4	.31	.33L	.40L	9.91L	B	CB		4501000018			1	13	56664		9	88
03405+3333		34.6	19	159	−17	75	26	77	2	.25L	.35L	.89L	2.72		E IC		8601000000								
03405+3951		34.9	30	155	−12	27	3	77	7	.25L	.28:	2.02	3.48	DBB	JBAA		4500000000			3	9	U02837		33	151
03406+3908		38.1	14	156	−12	19	3	76	7	.32	.53	4.69	8.93	BCBC	DBAA	5	6480302008			5	9	U02836		53	138
03406+3144		39.8	2	161	−18	88	18	76	2	.47L	.52L	1.44	30.78L		E GJD		970324430C			1	23	LDN 1470		564	
03406+3914		40.5	17	156	−12	23	4	76	7	1.62	.47	.40L	8.93L	BC	AB	1	5401200008								
03406+3729		41.5	17	157	−14	65	16	75	6	.28L	.29L	.40L	2.51		D BJMC		9682000018								
03406+3812		41.5	59	156	−13	23	3	76	7	2.78	.75	.40L	7.51L	AD	AA G	9	9400000008			3	13	56667 K5		2	73
03407+3152		44.9	5	160	−18	48	10	74	2	.72	1.55L	2.06L	30.78L	C	BA		970241321C			1	*41	03407+3152		24	7
03408+3233		50.4	58	160	−17	70	17	75	3	.25L	.29L	1.29L	8.60		E FHKC		9700100888		C	1	32	X0341+325		139	12
03408+3254		52.5	33	160	−17	64	18	75	2	.42L	.26L	.58	10.43L	C	F		9700000208								
03410+3528		0.3	20	158	−15	27	16	73	3	.25L	.26L	.43	5.03L	D	CC		9581100958								
03410+3043		0.8	1	161	−19	39	9	75	3	.25L	.43L	2.01	17.83L	F	JGAA		970100000C								
03410+3204		2.6	42	160	−18	21	6	88	3	1.04	1.36	9.67:	21.81L	CDD	DEFD	0	971643421C			4	*23	DG 022		201	
03410+3342		3.3	28	159	−17	28	20	78	2	.28L	.31L	.63L	3.53		D GGB		8601100520		C	1	32	X0340+336		61	12
03410+3619		3.8	33	158	−14	28	15	79	6	.25L	.51L	.28:	3.49	DC	DFC		9601120008		1						
03410+3152		3.9	11	161	−18	36	8	76	3	.27L	1.50	1.89L	18.95L	C	FCN		972233523C			1	*41	03411+3152		36	2
03411+3235		9.3	49	160	−17	52	14	75	3	.25L	.43L	1.03	13.06L	C	NJEB		9600200768		C	1	32	X0341+325		134	12
03411+3155		9.6	1	161	−18	21	8	76	4	2.06	3.47	30.17L	198.86:	FC	D EEHC	0	956235765C		4						
03411+3207		10.2	52	160	−18	32	8	75	4	1.00	.28L	3.47L	13.39L	B	B		980633520C			7	*13	56673 B1		5	38
03412+3342		13.4	57	159	−17	52	26	77	3	.25L	.28L	.59L	3.76	C	EB		8600100520		C						
03412+3618		16.2	11	158	−14	49	8	76	3	.24	.25L	.40L	9.12L	C	E		9501120008		1	2	13	56675 A2		8	55
03412+3436		17.3	55	159	−16	53	6	79	5	.38	.28L	.40L	12.41L	B	CL		2501000008			1	2	DO 10071		79	103
03413+3229		23.5	58	160	−17	62	16	75	3	.30L	.31L	.64L	5.93		D JHB		9700100558		8						
03413+3202		23.6	26	160	−18	75	6	76	4	1.39	.31L	2.24L	22.07L	B	A		970375984C		4	5	*23	DG 023		86	
03414+3900		24.5	9	156	−12	27	9	76	6	.59	.26L	.40L	9.45L	C	BC		5400010008			1	13	56679		1	80
03414+3654		25.9	52	157	−14	53	13	79	5	.25L	.28L	.40L	2.85		C ENIB		9602000118								
03414+3200		28.0	1	161	−18	20	6	75	4	1.33	10.67	179.19:	487.74L	CBD	BCEH	0	942366966C		4	5	*23	VDB.66N 019		12	
03415+3737		32.3	25	157	−13	39	10	79	5	.25L	.26L	.49	2.12		CC BAC		9601000028								
03415+3121		32.9	5	161	−18	54	19	75	2	.28L	.30L	1.02	6.17L		E JIFD		9901000438		8						
03415+3305		34.6	52	160	−17	26	9	75	4	.73	.25:	.40L	11.84L	BE	ADI	3	9601000008			1	16	01258		6	148
03415+3152		35.2	6	161	−18	42	5	75	4	.55	2.27	1.84L	15.35L	CB	CA	1	980210100C			1	*41	03415+3151		28	1
03415+3210		35.7	39	160	−18	20	7	74	4	.73:	2.14:	40.84L	194.96L	EE	DBCE	9	954425722C		1	4	*23	CED 021		51	
03416+3201		39.8	29	161	−18	30	10	77	2	1.22	.77:	1.96L	367.45L	CD	HD G	0	940266964C		4	2	23	CED 020		178	
03417+3207		43.1	15	160	−18	26	6	75	4	.58	1.29	4.16L	125.15L	CC	BBEE	1	950445822C		1	2	*23	CED 018B		450	
03417+3159		44.1	2	161	−18	24	6	87	3	2.01	1.39	1.60L	15.90L	FF	FE	9	980156864C		4	1	23	CED 020		259	
03417+3955		45.9	28	155	−12	27	9	77	6	.41	.27L	.40L	1.40L	B	BE		1601000000			1	13	56681 G5		19	75
03418+3125		49.9	28	161	−18	41	18	74	2	.25L	.30L	.48L	5.27		D DC		9900000238		8						
03418+3242		50.2	48	160	−17	27	17	76	4	.29L	.33L	.68	15.93L		B JCF		9600000008								
03419+3711		55.5	31	157	−14	37	13	76	7	.25L	.29L	.40L	4.37		C LD B		9680100008								
03419+3530		57.9	24	158	−15	39	19	76	2	.71L	.28L	.31	11.91L		C D		9401101208								
03420+3709		1.4	2	157	−14	45	12	72	2	.25	.35L	.40L	6.21L	C	FG		9500100008								
03420+3659		5.3	26	157	−14	29	8	75	7	.25L	.28L	.40L	4.00		D KGEC		9601000208								
03421+3429		7.5	56	159	−16	53	8	76	6	.32L	.30L	.64	11.52L		B ICAI		9500100568								
03421+3229		10.5	47	160	−17	17	8	77	4	.25L	.29L	.97:	7.04		CE JGDA		97C120065C		8						
03422+3156		12.3	33	161	−18	29	17	77	4	.39L	.47:	1.66:	12.46		DED DBCB		980200230C			1	*41	03421+3157		40	15
03422+3416		12.6	44	159	−16	113	16	94	4	.30L	.60L	.33	2.61		FD GFB		9801010008								
03422+3317		13.1	28	160	−17	28	3	76	5	.25L	.29L	.47L	4.39		C FB		9580000678								
03422+3527		13.2	56	158	−15	51	11	77	3	.29L	.36L	.49	10.26L		C LFCK		9403102108								
03422+3732		15.8	47	157	−13	47	18	79	5	.27L	.29L	.40L	3.05		F D		9600000038		8						
03422+3207		17.8	54	161	−18	51	8	76	4	.46	.27L	1.50L	56.70L	B	C		950143522C			1	13	56684 K2		9	82
03423+3831		19.2	14	156	−13	17	3	76	7	1.55	.37:	.40L	6.62L	BD	ABFJ	0	9401002008			1	13	56685 K0		2	65
03424+3234		26.3	43	160	−17	47	14	89	4	.30L	.30L	.78	15.56L		C HC		9601321258		8						
03424+3355		27.2	20	159	−16	17	12	79	3	.25L	.36L	.68	10.89L		C MKDD		9680250788		D						
03424+3203		29.3	55	161	−18	46	16	75	4	.25L	.60L	1.85L	15.43		F EFD		960232410C								
03425+3056		30.9	42	161	−18	42	6	75	4	.73	.32L	.47L	25.51L	B	AB		9700000008			1	2	DO 10079		71	106
03425+3802		31.6	17	157	−13	52	19	79	4	.25L	.29L	.43L	1.72		D DGB		9601101028								
03425+3704		32.3	35	157	−14	28	13	79	5	.25L	.30L	.42	10.19L		E FB		9581100748		C	2	23	LDN 1446		431	
03425+3538		32.5	30	158	−15	29	7	76	4	.27L	.29L	.44L	4.88		E L ED		9601200108								
03426+3214		39.2	51	161	−17	23	4	76	5	.78	3.49	10.68	56.70L	BBC	AAAD	4	950100144C		8	1	16	01275 GE		4	1300
03426+3201		39.6	24	161	−18	40	12	76	3	.25L	.26L	.99	16.17L		E FC		9600211100			1	*41	03426+3201		11	4
03427+3206		46.6	10	161	−18	42	11	76	5	.28L	.29L	.95	56.70L		D FBC		950031200C								
03427+3342		47.0	48	160	−16	50	16	78	3	.39L	.28L	.40	12.69L		C IC		9500000008								
03427+3812		47.4	53	157	−13	27	4	77	6	2.41	1.21	.40L	5.96L	BB	AAM	2	9610000008								
03428+3720		50.2	4	157	−13	35	17	77	7	.25L	.42L	.40L	3.51		C MC B		9700100128								
03428+3916		51.1	14	156	−12	28	14	98	7	.25L	.28L	.40L	3.26		C EC		9581100068		8	1	32	X0342+392		45	8
03429+3237		56.7	32	160	−17	29	3	75	6	.25L	.40L	.64	6.54		CE GEC		9682053818		5						
03430+3712		1.7	30	157	−14	49	16	79	3	.25L	.26L	.34:	2.02		DC FB		9701000118								
03430+3955		5.9	2	156	−11	54	31	78	2	.25L	.36L	.40L	1.19		D MD		1500000000								
03431+3212		10.2	27	161	−17	20	9	76	6	.25L	.27L	1.19L	9.71		C LLHB		970000266C		8	1	32	X0343+322		29	8
03433+3646		22.7	52	158	−14	46	8	78	6	.25L	.38L	.40L	2.81		B DJB		9700010008								
03434+3225		24.6	42	161	−17	58	10	76	7	.26L	.32L	1.54L	4.95		B FIIC		970100010C			1	*41	03433+3225		23	8
03434+3858		27.0	27	156	−12	41	10	78	5	.29L	.25L	.68	6.77L	B	EGBI		9500010008								
03434+3235		29.2	13	160	−17	65	17	78	2	.41L	.50L	.43	13.56L	C	FC		9602032708		5						
03435+3824		31.0	45	157	−13	32	8	76	6	.25L	.30L	.27:	2.16		CE GFC		9701100348		4						
03435+3743		32.4	48	157	−13	46	15	79	5	.25L	.28L	.40L	1.99		C B		9600000108								
03435+3711		34.0	5	157	−14	113	29	75	2	.40L	.36L	.45L	2.64		D HKC		9601000208								
03436+3300		38.3	26	160	−17	66	13	78	4	.25L	.29L	.40L	2.51		C EC		9700000008			2	*41	03436+3300		20	8
03436+3828		40.0	53	157	−12	44	11	78	5	.32L	.25L	.65	1.94:		BD E BB		9702100348		4	3	9	U02857		24	150
03436+3754		40.7	17	157	−13	36	9	76	7	.25L	.25L	1.14	2.08:		BD GAD		9600000008								
03436+3123		40.7	58	161	−18	67	10	76	5	.25L	.34L	.50:	5.00		DC GFB		9900000008								
03437+3219		42.8	10	161	−17	28	6	76	7	.25L	.26L	1.50	6.57		EB HI DA		970101210C			1	*41	03437+3219		20	12
03437+3720		45.2	4	157	−13	25	4	77	7	1.92	.76	.40L	6.04L	BB	AB E	4	9500000008								
03437+3140		47.5	25	161	−18	60	20	76	3	.28L	.25L	1.27L	4.03		D IA		978000010C								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
03439+3233	56.5	55	161–17	21	8	76	7	.30L	.75	1.21	11.00L	BB	EBB		960140100C			2	*41	03439+3234		16	7
03439+3427	57.8	38	159–16	45	10	78	4	.30L	.28L	.54	6.44L	B	M CJ		9602100238									
03439+3131	59.7	10	161–18	41	13	77	4	.25L	.25L	.52	9.60L	D	H DE		9600010438		C							
03441+3739	6.8	4	157–13	46	16	75	3	.29L	.30L	.42L	2.12		C I HB		9600000008									
03441+3358	10.7	15	160–16	43	21	77	3	.25L	.27L	.40L	2.01		D HB		9800000008									
03441+3857	11.1	4	156–12	64	16	80	3	.25L	.25L	.40L	2.05		C MF B		9600010008									
03442+3230	12.2	53	161–17	24	9	91	6	.25L	.32L	1.42L	6.51		D DGA		968240130C			1	*41	03442+3230		1	8
03442+3729	15.2	23	157–13	55	12	76	5	.28L	.28L	.40L	2.48		C LKDA		9600100008									
03442+3028	17.8	2	162–19	71	32	76	2	.51L	.34L	.41L	2.62		C F		6801000110									
03443+3911	20.2	48	156–12	40	10	75	4	.25L	.25L	.65	1.80		CE DBC		9602000408		4	2	9	U02861		46	160
03443+3453	20.2	34	159–15	24	4	77	7	.25L	1.63	2.18	8.23L	BB	EAA		4600000008			2	7	IC 351		3	
03443+3259	23.7	6	160–17	51	11	93	3	.26	.29L	.40L	16.06L	C	E H		9501402998								
03444+3140	25.0	26	161–18	48	8	77	3	.26L	.27L	.69:	4.15		EC G BC		970000061C		4						
03444+3125	27.8	43	161–18	44	11	75	7	.25L	.27L	.59:	5.82		DC E GB		9601001838		C						
03445+3242	31.7	29	161–17	13	3	76	7	1.62	5.19	15.53	15.36	BBBC	AAAA	2	9580110648			4	*23	LDN 1471		253	
03446+3254	36.1	46	160–17	25	9	78	6	.25L	.58	.70	12.83L		CD EABE		9501301978			2	*41	03446+3254		11	3
03446+3709	36.2	32	158–13	52	11	95	3	.25	.26L	.40L	11.81L	F	BJ K		9501000008								
03446+3352	36.4	50	160–16	39	8	77	7	.57	.28L	.40L	10.88L	B	BCF		9502000008			1	2	DO 10093		89	98
03446+3904	36.7	11	156–12	48	14	78	6	.25L	.31L	.40L	3.15		C FCLB		9500000028								
03446+3752	39.8	49	157–13	54	24	75	2	.25L	.25L	.40L	2.18		E B		9600100108								
03446+3202	40.2	32	161–17	40	9	77	5	.39	.27L	1.54L	14.24L	B	B G		960021041C			4	*13	56707 G0		1	61
03448+3302	49.2	20	160–17	89	22	79	2	.44L	.30L	.39	8.65L		D I		9501201988								
03448+3337	52.5	25	160–16	13	4	77	6	5.66	1.46	.42:	11.19L	ABC	AAC	2	9500000008			3	13	56711		1	86
03449+3240	54.0	15	161–17	38	3	76	7	.25L	.28L	.64	15.36L		C MCDB		9581110388			1	23	LDN 1471		294	
03449+3718	54.9	20	158–13	25	9	76	7	.42L	.24:	1.23	9.18L	DB	DA		9500000008								
03449+3127	59.8	7	161–18	20	18	169	3	.32L	.34L	.54L	3.69		C EI GC		9701201938		4						
03450+3223	1.1	44	161–17	10	3	77	7	2.52	.80	.82	6.83L	BCD	AABC	4	978127597C		3	3	* 2	DO 10099		28	106
03450+3252	2.1	9	161–17	54	13	76	7	.25L	.31L	.40L	5.12		C KBGB		9700001308			2	*23	LDN 1471		466	
03450+3552	4.0	43	159–14	31	8	75	7	.25L	.29L	.40L	2.74		C EEFC		5680000008								
03451+3131	10.3	32	161–18	37	3	75	7	1.19	.33	.40L	13.84L	BD	AC	0	9500201518		4	2	13	56715		4	86
03452+3245	12.4	53	161–17	40	17	79	5	.31L	.52L	.61	14.72L		C BFH		9601100898			2	*23	LDN 1471		314	
03453+3207	23.4	33	161–17	18	3	77	7	8.62	6.56	1.11	9.85L	ABB	AAAF	9	972001062C		29	2	*41	03453+3207		4	7
03454+3230	28.0	48	161–17	28	14	76	7	.25L	.30L	.78	6.33		CB BKCE		9600120990								
03454+3257	30.0	28	161–17	19	7	77	7	.25L	.26L	1.16	13.52L		C GDB		9580242908		2						
03455+3409	31.3	26	160–16	45	8	76	5	.34	.30L	.40L	12.45L	B	CJ		9600000008			1	13	56719 F8		7	70
03455+3242	33.6	47	161–17	15	14	77	7	.25L	.29L	.69	5.33:		BC I BEE		9701200898			1	23	LDN 1471		591	
03455+3859	34.8	50	157–12	67	18	96	2	.25L	.34L	.54	3.05		DE J DB		9602102008								
03456+3846	40.3	50	157–12	31	17	78	3	.37L	.51	.82	9.19L	DD	FBFC		9401101878		C	1	16	01334 KE		68	140
03457+3555	43.2	4	159–14	41	8	94	5	.37	.34L	.40L	9.73L	C	BDI N		3501010008			1	2	DO 10103		44	108
03457+3510	44.4	42	159–15	38	13	79	4	.37L	.29L	.59	3.36:		DD GHDB		6700140778		C						
03458+3140	52.0	25	161–17	26	10	77	7	.32L	.31L	.70	17.12L		B HBK		750100000C								
03458+3900	53.5	8	157–12	15	4	76	4	1.30	.75	.40L	7.66L	BC	AACB	2	9501101008								
03459+3708	59.9	21	158–13	77	14	78	3	.38L	.33L	.57	7.35L		C KB		9601000008			2	12	ZG 346+37		21	156
03460+3921	0.7	16	156–12	89	12	72	2	.44	.59L	.40L	12.69L	C	AF E		9300101018								
03460+3327	3.8	41	160–16	78	19	76	2	1.31L	.60L	.48L	3.05		E J IC		9600120108								
03461+3326	9.1	50	160–16	50	6	77	6	.43	.31L	.40L	3.24L	B	BHLB		9601120108			1	13	56724		11	86
03461+3850	9.9	52	157–12	29	12	75	4	.25L	.25L	1.08L	10.27		F EB		8480201468		C	2	23	VDB.66N 024		106	
03462+3249	13.8	12	161–17	67	8	78	3	.32	.28L	.40L	8.41L	D	D L		9600020208		1	1	2	DO 10107		55	101
03462+3845	13.9	15	157–12	76	17	76	2	.42L	.25L	.49	11.54L		C B		9401201458								
03462+3524	15.4	3	159–15	44	9	77	7	.25L	.26L	.64	3.25L		C I DB		9780100808		4						
03462+3805	15.9	51	157–12	80	20	74	2	.66L	.33L	.43	7.69L		D E		9500100008								
03462+3849	17.2	49	157–12	28	5	76	5	3.85	4.06	4.91	10.27L	BBC	AAAB	4	8440200468		C	4	13	56726		3	90
03463+3315	20.5	4	160–16	71	11	77	7	.25L	.31L	.40L	3.78		B ICLB		9601021818								
03463+3256	22.1	22	161–16	34	9	77	7	.50	.28L	.40L	12.34L	B	BF		9600261998		B	2	13	56727 A2		5	50
03464+3301	24.9	25	161–16	31	12	91	7	.25L	.34L	.79	18.40L		C GFF		9482142998		B						
03465+3216	33.2	14	161–17	72	21	74	2	.34L	.29L	.40L	2.50		C I D		9800000010								
03466+3817	41.7	38	157–12	78	14	76	4	.42L	.26L	.68	11.56L		C B		9501100358		C						
03467+3838	42.1	39	157–12	26	3	77	5	11.33	3.36	1.03	12.53L	BBB	AAAE	4	9420000108		16	2	2	DO 10109		82	111
03467+3304	47.2	51	161–16	33	12	91	6	.39L	.29L	.63	10.67L		C HCE		9503000568		A						
03469+3525	54.4	1	159–14	65	16	77	2	.21	.27L	.40L	9.56L	F	D		9601100008								
03469+3813	57.2	14	157–12	67	17	79	3	.28L	.26L	.32:	3.11		FE FI EC		9600100358		C						
03469+3312	58.7	20	161–16	20	12	78	6	.25L	.42L	.41:	4.82		CD LCDA		9602000028								
03469+3732	59.4	52	158–13	60	22	76	3	.25L	.41L	1.23L	2.51		C EKB		970000000C								
03470+3412	2.4	37	160–15	19	8	77	7	.69	.25L	.40L	2.23	B	F BEHC		9880110008			1	13	56736		19	87
03470+3515	3.3	59	159–15	24	13	77	5	.41L	.29L	1.11	6.23L		C HHFB		9601317508		6						
03470+3458	5.9	25	159–15	47	15	77	4	.25L	.33L	.45L	2.12		C FEC		9800001308		4						
03472+3323	14.2	37	161–16	16	10	77	7	.25L	.26L	.62	4.28L		C LI CA		9680000738		8						
03472+3839	17.6	25	157–12	71	22	80	2	.25L	.25L	.46L	2.67		E FC		9600100008								
03472+3507	18.0	12	159–15	40	14	80	3	.25L	.25L	.67	10.59L		C GJ		9603140308		5						
03473+3354	18.2	5	160–16	28	3	77	7	1.83	.50	.40L	7.55L	BC	ACM	4	9600000008			1	13	56737 K5		4	73
03473+3517	19.8	56	159–14	37	11	93	6	.25L	.25L	.40L	5.24		F EKKB		9681301608		4						
03473+3930	23.5	50	157–11	38	19	77	6	.25L	.37L	.47L	3.45		E HFDD		7602000308		4						
03474+3845	26.0	33	157–12	64	17	78	4	.28L	.32L	.48L	3.01		C LFB		9600100008			2	23	LDN 1442		404	
03474+3336	26.3	50	160–16	23	12	98	4	.27L	.40L	.62	2.47		CC GLCB		9702100508		4						
03475+3304	32.8	17	161–16	20	9	76	7	.25L	.27L	.51	4.57		CC LMEB		9600000858								
03475+3530	32.9	8	159–14	32	10	79	4	.41L	.29L	.88	5.37L		C HBA		9680200518		4						
03475+3938	33.0	18	156–11	25	5	98	6	.25L	.32	1.68	2.52		EBC BAB		9602001008								
03476+3412	37.4	56	160–15	25	17	78	4	.25L	.31L	.42L	2.47		D GMC		9881001608								
03477+3439	44.8	11	160–15	41	10	77	7	.27L	.25L	.75	8.33L		B BE		9600000008								
03477+3635	47.3	8	158–13	40	17	75	3	.25L	.42L	.40L	3.40		D DGB		9700000108								
03478+3619	49.0	51	159–14	32	6	76	4	2.39	.90	.40L	6.56L	BC	AA	1	9601000008			1	2	DO 10119		65	121
03479+3146	54.3	50	162–17	88	25	76	2	.25L	.67L	.40L	1.58		C J C		4700000000								
03480+3309	0.3	12	161–16	26	14	78	6	.25L	.30L	.48L	3.03		C EHB		9680000238								
03480+3247	2.5	24	161–16	40	13	77	7	.25L	.26L	.40L	4.76		B ENNC		9680100670		C	1	32	X0348+328		81	12
03480+3253	5.5	5	161–16	16	3	77	7	8.72	3.99	.90	6.83L	ABB	AAA	9	9610100668		C	1	1	RX PER		13	4
03481+3853	6.1	35	157–12	28	8	75	4	.40L	.36L	.61	12.53L		C FC		9403000138		8						
03481+3513	8.8	20	159–14	72	13	78	3	.25L	.29L	.76	4.55		DD FEB		9781100308								
03481+3524	11.0	5	159–14	42	10	76	4	.66	.27L	.40L	6.76L	C	BI F		9600000108			1	13	56748		3	80
03482+3427	13.3	18	160–15	41	8	77	7	.49	.28L	.40L	8.45L	B	BF		9700100008			1	13	56750 K2		5	77
03482+3503	13.7	36	160–15	25	10	78	5	.25L	.27L	1.38	9.96L		D JEB		9681294108		1						
03482+3716	14.9	4	158–13	53	7	77	3	.38	.25L	1.64L	9.56L	C	B		960100000C								
03483+3414	20.2	27	160–15	110	19	79	3	.29L	.34L	.49	7.44L		C ICG		9700104908		2						
03484+3845	25.9	0	157–12	33	8	97	7	1.01	.22	.40L	14.22L	BE	ABN	3	9403000008			1	2	DO 10123		53	118
03484+3621	29.8	41	159–14	48	16	95	4	.25L	.33L	.53	2.78		DF JEC		9782000628		4						
03485+3508	30.6	30	160–14	30	17	77	2	.28L	.30L	.80	9.96L		C DK		9601292488		D	1	32	X0348+351		86	13
03485+3752	30.9	38	158–12	57	3	76	7	.34L	.40L	4.61L	5.71		C I KKB		950000112C								
03485+3642	33.7	54	159–13	28	6	77	4	1.13	.26:	.42L	5.35:	BF	F ACDD	0	9583100888		C	1	32	X0348+367		26	12
03486+3329	36.9	8	161–16	36	11	77	7	.25L	.42L	.55	5.49		DB I BFC		9580010998		8	1	32	X0348+334		19	8
03486+3314	39.0	10	161–16	89	19	79	3	.26L	.62L	.40L	2.67		C G C		9601000108								
03486+3413	39.0	5	160–15	96	19	77	2	1.30L	.29L	.62	7.77L		D F I G		9700204708		2						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
03486+3900	39.3	45	157−11		57	9	98	6	.41	.43L	.40L	10.76L	B	BCN		9400100008								
03486+3415	41.8	47	160−15		34	13	77	7	.25L	.28L	.58:	4.38	FD	JEIC		9700103708		2						
03487+3016	45.5	28	163−18		34	4	76	7	.58	.28L	.40L	7.88L	C	BDK		9501000008								
03488+3943	53.6	54	157−11		15	4	99	7	140.83	38.89	7.79	2.08:	AABD	AAAC	1	8601000008	42		3	3	RAFGL 527		20	6
03489+3818	55.3	60	158−12		83	18	78	3	.25L	.29L	.40L	2.59		EKC		9600000348		4						
03489+3101	55.5	7	162−18		99	12	77	2	.27	.59L	.40L	1.62L	C	BM		8700000000			2	13	56762 A3		14	61
03489+3935	56.4	6	157−11		42	9	98	7	.27L	.25L	1.03	17.69L	B	HHAB		9400100008								
03489+3319	59.8	18	161−16		51	11	77	7	.25L	.29L	.40L	4.43	B	IGDB		9602100408								
03490+3802	0.5	49	158−12		47	18	80	3	.25L	.26L	.47L	2.29	E	EB		9701000058								
03490+3524	1.0	52	159−14		41	15	77	4	.25L	.49L	.39:	3.76	CE	DCD		9682021548		9	1	*41	03490+3525		46	8
03490+3720	2.9	40	158−13		18	7	77	7	.25L	.29L	1.81	10.36:	BE	ILBD		950028999C								
03490+3605	3.2	26	159−14		56	14	76	3	.44L	.26L	.53	8.73L	C	MDCH		5600000108			4	* 9	U02881		46	150
03490+3315	5.1	25	161−16		28	8	77	6	.70	.48	.40L	7.80L	BC	AAFC	1	9501111518			1	13	56766		4	85
03491+3329	8.1	35	161−16		70	17	79	4	.25L	.32L	.42L	2.08	C	CIB		9700110648								
03491+3427	9.0	50	160−15		72	22	77	2	.25L	.32L	.61L	2.47	E	FC		8800000038		8						
03492+3634	13.4	17	159−13		27	14	76	6	.25L	.36L	.40:	4.33	CB	JDFB		9780010508								
03492+3333	14.6	25	161−16		22	4	77	7	1.84	.66	.40L	7.93L	BB	AB	4	9500100008								
03492+3744	15.1	48	158−12		39	3	77	6	.25L	.28L	.96L	6.81	C	FCB		950000077C		C	1	32	X0349+377		90	12
03492+3054	17.8	30	163−18		45	23	77	3	.25L	.32L	.40L	1.55	C	MD		7701000000								
03493+3308	21.2	43	161−16		76	28	74	2	.25L	.29L	.40L	2.89	E	HLC		9600033658		A						
03494+3347	26.9	3	161−15		47	10	77	5	.67	.28L	.45L	3.59:	C	FBDJC		7600000108			1	2	DO 10130		74	121
03494+3315	28.6	45	161−16		23	13	78	6	.27L	.40L	.77	5.26L	B	HECC		9601164988		F						
03494+3808	28.8	57	158−12		61	21	98	3	.25L	.26L	.40L	3.05	C	B		9602000028								
03494+3215	29.6	36	162−17		39	8	77	7	.70	.31L	.40L	2.06L	B	ACJ		2600000000			1	13	56775 K0		5	66
03495+3957	34.8	48	157−11		33	10	99	6	.25L	.25L	.80	3.23	CC	LAB		5601000108								
03496+3519	41.4	58	160−14		19	5	77	4	4.46	2.32	.42:	7.00L	BBD	AAF	2	9500000008			2	* 2	DO 10133		75	108
03497+3526	47.2	26	160−14		35	10	76	5	.42L	.28L	1.05	3.29	BC	MNBA		9680100008			4	* 9	U02885		36	143
03497+3313	47.8	30	161−16		20	13	77	5	.25L	.27L	.67	6.34:	CF	BF		9581174788		F	1	32	X0349+332		72	15
03498+3650	50.2	50	159−13		27	20	72	4	.33L	.31L	.67	3.53:	CE	JJBC		9682200978		C	1	32	X0349+368		165	12
03499+3919	58.9	59	157−11		30	17	98	6	.25L	.25L	.40L	4.52	E	D		9581000148		8						
03499+3626	59.7	26	159−13		50	9	78	4	.42L	.27L	.62	4.61:	CE	GCF		9701100208		4						
03500+3842	1.8	24	157−12		26	8	97	7	.75	.24:	.40L	12.08L	BD	AC	0	9401000108								
03500+3640	5.2	39	159−13		19	3	77	7	.89	.38	.58L	5.08:	BD	DADCE	0	9701101728		8	1	13	56783 K0		43	81
03501+3209	7.6	41	162−16		40	11	76	7	.25L	.30L	.75	4.22	CB	ECB		1640010700		4	5	9	U02888		59	151
03501+3045	10.0	16	163−18		37	4	76	7	1.15	.27:	.40L	7.41L	CD	AEEG	0	9500010008			1	2	DO 10136		61	108
03502+3721	15.0	49	158−13		44	12	94	4	.25L	.27L	.86	4.46:	CE	HCE		960121130C			1	23	LDN 1449		522	
03502+3314	15.1	45	161−16		29	27	165	2	.25L	.30L	.67L	3.32	F	HD		9600051118		1						
03502+3054	16.7	40	163−17		63	25	78	4	.25L	.36L	.40L	1.92	B	JGGC		7780000000								
03503+3617	21.5	57	159−13		83	19	77	2	.62L	.72L	.44	12.78L	C	B		9602100108								
03504+3150	25.7	21	162−17		25	13	77	5	.38L	.30L	.56	10.32L	B	JLD		0500000608		4	1	32	X0350+318		78	4
03505+3230	30.3	1	162−16		44	12	77	5	.26L	.29L	.74	1.80L	B	FBM		6700000000								
03505+3307	30.6	34	161−16		71	26	76	2	.58L	.27L	.46	8.97L	D	EC		9500000008								
03505+3745	31.2	46	158−12		57	10	95	6	.25L	.27L	1.44L	3.96	C	LDA		978010043C								
03505+3712	33.8	20	159−13		17	9	79	5	.31L	.44	2.45:	23.94:	DFF	EEDF		85E049999C								
03505+3530	34.0	48	160−14		33	4	78	7	1.28	.35:	.40L	13.25L	BE	AAG	3	6501000008			1	*41	03505+3530		2	3
03506+3318	38.5	31	161−16		54	10	76	3	.75	.33L	.40L	7.50L	B	BG		8500011008								
03507+3623	46.3	28	159−13		14	4	95	7	24.52	13.77	2.81	16.91L	ABB	AAAB	0	9502100108	24		2	4	TMSS +40072		28	23
03507+3801	47.2	51	158−12		15	4	97	7	.78	1.62	4.81	10.54	BBBB	BAAA	1	958100106C		8						
03508+3429	49.1	28	160−15		78	33	74	2	.75L	.58L	.40L	1.56	C	D		9600000000								
03509+3144	59.0	13	162−17		19	4	76	6	3.73	1.02	.40L	7.39L	AC	AA G	3	3500001008			4	13	56799 B1		1	28
03511+3728	6.2	53	158−12		20	4	96	7	1.20	.29:	6.14L	21.86L	BE	AC	0	950020020C								
03512+3814	15.2	1	158−12		58	11	98	6	.25L	.49L	.48:	4.73	DC	IEB		9602000748		C						
03512+3829	15.7	52	158−12		20	12	99	5	.25L	.31L	.45L	4.49	D	FCFB		9582100208								
03513+3757	18.5	16	158−12		28	5	97	7	1.63	.56	1.86L	12.95L	BC	ABHC	1	950100200C		2						
03513+3634	23.6	52	159−13		35	3	95	7	.64	.28L	4.92L	16.20L	D	BD		960100010C			1	13	56806 K2		2	81
03514+3847	26.8	51	158−11		32	10	98	6	.25L	.31L	.79	4.01	BC	HBC		9581000108								
03514+3830	29.8	27	158−11		31	13	81	3	.24	.28L	.71L	10.73L	C	DMI B		9401100208								
03515+3942	33.8	47	157−11		36	6	79	5	.91	.25L	.40L	10.56L	C	AGE		4500000008			1	13	56807		13	78
03517+3347	42.0	45	161−15		19	17	88	4	.25L	.56L	.56L	3.12	C	GHC		9600100008								
03517+3714	45.8	29	159−12		57	3	76	6	.28L	.31L	1.88	65.77L	C	DCBK		844032646C								
03518+3723	51.3	56	159−12		21	8	98	6	.36:	.36L	1.75L	8.55	F	CJGGB		960149997C		3						
03518+3708	52.6	44	159−12		18	9	96	6	.27L	.53	7.28:	65.77L	DD	DDED		84C049999C								
03519+3123	54.8	8	163−17		59	10	76	3	.33:	.66	.74	6.54L	CCC	FBBH	0	9400000008								
03519+3840	57.9	27	158−11		97	25	79	2	.33L	.73L	.41L	2.00	D	B		9600000008								
03520+3929	3.6	34	157−11		36	3	80	4	2.28	.49	.41L	11.44L	BC	ACL	2	6500000008			1	13	56810		7	86
03521+3701	7.9	21	159−13		67	10	95	6	.40L	.32L	1.41	17.82L	C	GEA		954212020C			1	23	LDN 1456		126	
03521+3353	11.6	26	161−15		65	19	77	3	.25L	.31L	.40L	2.56	C	IGDC		9602010108								
03522+3958	14.1	9	157−10		39	8	76	3	.25L	.30L	1.90	5.95	CC	IAA		3501000008								
03522+3053	14.2	59	163−17		33	7	76	3	.81	.33:	.40L	6.56L	DD	AD	3	9500000008			5	*13	56815 B0P		11	60
03522+3920	17.7	13	157−11		42	24	72	2	.25L	.25L	.42L	4.10	F	B		6600000048		8						
03524+3712	28.9	8	159−12		52	9	96	5	.31L	.32L	1.48	4.73:	CE	KECB		970120161C								
03525+3707	32.5	12	159−12		87	12	76	2	.75L	.26L	.78	10.63L	D	BF		960133190C								
03525+3031	32.9	57	163−17		80	11	75	2	.33	.30L	.60L	6.77L	C	DNK		9502100018			2	* 2	DO 10164		51	93
03525+3725	34.1	49	159−12		18	10	78	4	.25L	.26L	1.04	5.35:	CC	MGBB		978118479C		1						
03526+3735	40.3	30	159−12		28	15	98	5	.25L	.26L	1.55L	4.55	C	I HI B		970110083C								
03528+3634	52.9	40	159−13		39	10	76	6	.25L	.27L	1.74:	6.05	EC	GCA		988141096C								
03530+3712	1.8	23	159−12		25	8	97	6	.25L	.25L	1.49	6.49:	DC	GGDD		970120170C								
03530+3021	5.4	31	164−17		70	25	76	3	.28L	.34L	.40L	1.81	D	B		9500000008			1	*41	03531+3021		21	8
03531+3343	10.1	50	161−15		16	4	93	7	.47	4.14	3.41	11.71L	FBB	CAAB	0	9501010008			1	11	PK 161−14.1		56	126
03532+3722	14.3	12	159−12		31	7	78	4	.45L	.26L	1.22	6.05:	CD	LCCC		988211299C								
03532+3001	15.2	57	164−18		56	7	76	3	1.32	.52L	.40L	6.51L	B	AB		9500000008								
03532+3647	17.1	42	159−13		18	6	96	5	.26L	.49L	4.99:	15.50	DC	DCEA		974122670C		2						
03533+3459	19.8	3	160−14		23	13	94	4	.26L	.50L	.62	3.22L	C	DC		1702000400		4						
03534+3820	25.0	39	158−11		28	15	75	3	.38L	.25L	.53:	5.47	DD	CEC		9601000628		4						
03535+3609	33.3	34	160−13		35	10	96	6	.29L	.29L	1.27:	6.61	ED	ECDC		964210021C								
03536+3636	38.7	2	159−13		20	5	96	6	.33L	.69	5.75	24.62	CED	HBCB		96C119799C		B	1	32	X0353+366		39	11
03536+3014	39.0	26	164−17		70	19	76	4	.25L	.39L	.40L	1.95	E	JC		9600100058		8						
03536+3721	41.1	45	159−12		37	13	79	4	.25L	.28L	1.64L	11.35	D	GB		970101398C		2						
03537+3103	43.6	3	163−17		29	7	76	3	.34	.29L	.40L	5.68L	C	DF		9400100008			1	2	DO 10173		76	116
03538+3643	52.2	23	159−13		31	13	76	3	.25L	.36L	1.90L	5.24	D	LDEC		980010040C								
03539+3618	54.1	51	160−13		54	13	80	3	.31L	.41L	.69	16.83L	D	FD		960030083C								
03539+3954	58.6	7	157−10		30	7	75	3	1.65	.83	.40L	8.34L	BC	AB	0	7600000008								
03540+3613	3.3	39	160−13		47	13	77	4	.26L	.33L	.89	17.40L	C	JCF		960110010C								
03542+3718	13.7	22	159−12		25	10	76	3	.25L	.25L	2.28L	10.04	E	HC		970001274C		2						
03543+3652	20.6	31	159−12		21	8	78	4	.72	.89:	7.89L	48.05	CD	FCEEC	0	96C119965C		8						
03544+3756	26.5	6	159−12		57	13	77	3	.25L	.25L	.76L	6.03	C	GGB		960000040C		4						
03544+3011	26.6	5	164−17		18	13	87	5	.25L	.31L	.40L	2.94	F	HB		8680100018								
03544+3727	27.7	8	159−12		18	10	95	3	.29L	.36L	1.63:	6.99	DD	JFCA		968100370C								
03544+3309	28.5	49	162−15		45	11	93	4	.29	.29L	.40L	7.82L	C	D	F	7501000008								
03544+3952	29.7	2	157−10		22	6	76	3	1.51	.37	.40L	10.96L	BC	AB	E 3	8501104408		6	3	13	56840 B1		2	30

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations					
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
03545+3948		32.5	58	157–10	33	15	73	2	.25L	.31:	.65	8.35L	FC	DEJ		8601104408		6	1	32	X0354+398		48	6
03545+3707		34.6	59	159–12	48	8	77	3	.40	.29L	2.19L	18.67L	C	C I		960120011C			1	13	56842		17	91
03546+3628		36.3	6	160–13	52	8	77	3	.74	.29L	2.29L	24.29L	D	D G		950137103C		9	2	13	56841		23	70
03547+3929		42.9	32	158–10	59	20	73	2	.25L	.50L	.40L	2.87	E	H B		8600100208		4						
03547+3654		44.7	43	159–12	21	6	77	3	.89	1.09	6.91L	27.22:	BC E	CCBB	1	95C129768C		8						
03547+3449		47.1	7	161–14	68	16	76	3	.25L	.28L	.45L	2.46	C	HD		1800000100								
03548+3346		48.8	54	162–15	17	14	110	6	.25L	.33L	.35:	4.65	CF	J CEC		9682000948		C						
03549+3928		56.3	10	158–10	45	10	77	3	.37	.26L	.40L	10.94L	C	E		7400100308		4						
03550+3334		4.7	57	162–15	24	14	77	5	.25L	.30L	.33:	3.22	CD	HGB		9781000118								
03550+3002		4.7	4	164–17	59	18	79	5	.25L	.30L	.40L	3.10	D	LJB		9500000018								
03550+3549		5.6	46	160–13	55	21	77	2	.70L	.31L	1.17	4.73L	D	HI		5702000000								
03551+3703		6.8	41	159–12	28	14	77	2	.25L	.36L	3.03	18.67L	E	FCE		960024560C								
03551+3841		9.4	53	158–11	33	7	76	3	1.33	.29L	.40L	9.37L	C	AD		9400100218			2	13	56849 K0		2	63
03552+3856		12.3	56	158–11	92	20	76	3	.25L	.64L	.41L	4.13	C	GB		9501000008								
03552+3612		12.9	6	160–13	35	14	74	2	.25L	.31L	1.45:	8.23	FC	EED		9701201220								
03552+3239		14.3	48	162–15	34	8	91	7	.78	.31L	.40L	1.83L	C	ADI L		6501010000			1	2	DO 10189		66	103
03553+3346		20.1	12	162–15	75	34	78	2	.46L	.35L	.66L	2.30	D	LFH		9700000730		C						
03554+3704		25.3	50	159–12	34	11	77	3	.25L	.25L	3.62L	18.08	E	KI FC		964014340C								
03554+3800		25.3	2	159–11	29	12	77	3	.40	.27L	1.62L	13.18L	C	CD		550012000C								
03555+3802		30.8	36	159–11	78	20	78	2	.28L	.62L	1.55L	3.17	E	FI C		578012000C								
03555+3718		31.3	19	159–12	43	17	78	2	.29L	.32L	.99	15.25L	E	C		970120355C								
03556+3658		36.2	15	159–12	33	9	76	3	.51L	.53L	2.95	22.24L	E	CBCG		950214453C								
03556+3353		38.2	14	162–14	24	12	94	5	.25L	.28L	.43	3.66	CB	GDB		9702000100								
03556+3304		40.9	30	162–15	25	12	92	7	.25L	.29L	.53:	6.31	CB	GJ CD		9580220780		D						
03557+3538		43.1	58	160–13	24	9	77	3	1.16	.33L	.55L	4.87L	B	AG H		3701000000			4	*13	56856 OE5		4	40
03557+3624		43.9	9	160–13	20	10	77	3	.25L	.57	9.23L	37.32:	D F	J EGB		858215841C		3	1	32	X0355+363		115	3
03558+3407		51.7	21	161–14	24	17	78	2	.49L	.27L	.78L	4.76	D	F HD		9602110510		4						
03558+3315		52.8	31	162–15	88	30	80	2	.74L	.70L	.44L	1.79	C	C		6600000000								
03558+3654		53.3	30	160–12	43	5	76	3	.21:	.29	3.02:	16.91	CDDE	GFDC		950214322C								
03559+3829		54.1	45	158–11	61	14	75	2	.32	.32L	.41L	2.71L	C	D C		7601100008			1	2	DO 10193		88	120
03559+3152		56.6	12	163–16	32	9	91	7	.66	.31L	.40L	1.51L	C	AFGK		3500100000			1	13	56859		1	87
03559+3703		56.7	1	159–12	22	11	76	3	.25L	.26L	1.45	6.59	CD	E BB		98011062C								
03559+3304		56.9	38	162–15	61	26	79	3	.25L	.32L	.65L	5.10	D	HI D		7500220890		D	1	32	X0355+330		52	13
03561+3955		7.0	31	158–10	26	9	77	3	.85	.27L	.40L	12.49L	B	BK		6500110008								
03561+3846		7.5	23	158–11	53	8	76	3	.45	.25L	.40L	12.65L	C	CG		5501010238		C						
03561+3952		9.1	21	158–10	99	15	77	2	.42	.28L	.40L	12.36L	C	F		6500110008			3	13	56863		35	87
03561+3610		10.1	34	160–13	60	12	77	2	.40	1.04L	2.66L	28.84L	C	DL		950010010C			1	13	56862 K0		20	77
03562+3825		14.4	57	159–11	59	8	77	3	.75	.34L	.40L	9.86L	E	BD		5500100008								
03563+3621		21.1	58	160–12	35	7	77	3	.29:	.48	6.52:	10.51:	FDDD	GBDB		970111510C		2						
03563+3346		21.2	55	162–14	58	10	79	3	.36	.37L	.40L	2.00L	D	EI		9701000000			1	2	DO 10200		64	93
03563+3512		21.8	11	161–13	53	12	77	3	.33	.29L	.68L	4.84L	C	F		5700000000			3	*13	56867		10	92
03564+3302		26.7	50	162–15	35	20	77	4	.25L	.27L	.55L	3.75	C	EC		9600000440		8						
03564+3436		27.0	34	161–14	58	28	78	2	.25L	.31L	.59L	5.52	D	FGH		9702101110								
03564+3128		28.6	27	163–16	76	9	76	3	.31	.27L	.40L	1.46L	D	CJ		3500000000								
03565+3432		33.3	30	161–14	29	5	77	3	1.12	.60	.50L	2.66L	BC	ABG	1	9802101110								
03565+3701		34.9	5	160–12	29	3	77	3	.25L	.36L	1.58	8.31L	E	ECB		960003032C		1						
03565+3113		35.2	12	164–16	29	9	89	7	.79	.30L	.40L	1.14L	B	ADI		5611000000			1	13	56869 K0		14	85
03567+3843		43.7	50	158–11	38	6	77	3	1.96	.60	.40L	13.67L	BC	AB	0	4500000108								
03567+3043		45.0	37	164–17	40	9	88	7	.56	.28L	.40L	6.85L	B	B		9401010008								
03567+3822		46.9	10	159–11	29	8	76	3	.80	.30L	.40L	10.08L	B	AGJ G		4500100108								
03571+3845		7.2	58	158–11	57	12	76	3	.29L	.25L	.88	12.17L	C	KBD		4500000108								
03572+3728		14.3	6	159–12	64	14	76	3	.25L	.28L	.99	3.38	CD	I CB		9800000108								
03573+3700		21.9	15	160–12	34	9	77	3	.41L	.25L	1.79	8.31L	C	CB		970120033C								
03574+3619		26.6	29	160–12	57	13	77	3	.29L	.28L	1.49	15.15L	C	LBH		960011040C			2	22	S220		455	9999
03577+3814		43.5	11	159–11	27	9	95	3	.62	.30L	.40L	12.50L	B	BK		5500100008			1	13	56890 K5		22	72
03577+3134		48.0	40	164–16	23	5	90	6	.29:	1.52	1.66	1.40:	CCBE	BAAD	1	3601101100								
03578+3549		51.0	60	161–13	28	12	79	3	.25L	.25L	1.45	6.94L	D	BD		9701002430		C	1	32	X0357+358B		63	4
03579+3621		56.4	52	160–12	37	10	95	3	.25L	.28L	1.74:	7.17	ED	MGCC		97C210050C			2	22	S220		355	9999
03580+3639		0.4	27	160–12	28	12	94	3	.25L	.27L	5.35L	22.93	E	HEGC		968204785C		1						
03580+3735		0.5	51	159–11	40	8	77	3	.38	.33L	.40L	10.37L	C	BKHJ		9601100108								
03580+3717		2.2	59	160–12	23	13	78	3	.25L	.28L	1.36L	7.16	C	I HC		960000053C								
03580+3135		4.2	24	164–16	14	6	79	3	.28L	1.00:	.96	2.24	ECC	FBAB		3541101100								
03581+3915		6.8	39	158–10	83	23	79	2	.43L	.56L	.40L	2.96	E	M C		7601000000								
03581+3950		7.3	22	158–10	54	31	80	2	.39L	.25L	.35:	3.30	DD	J FC		8600100118								
03582+3831		14.9	36	159–11	28	7	77	3	2.02	.48	.40L	2.21L	BE	AB	1	6700000000			2	13	56902 K2		3	75
03582+3123		15.4	48	164–16	34	28	79	2	.81L	.34L	.40L	1.93	F	B E		3501000000								
03583+3048		19.4	27	164–16	91	24	91	4	.60L	.54L	.40L	1.99	E	H D		6601010008								
03583+3601		20.7	8	161–12	54	12	76	3	.25L	.31L	1.55	18.63L	D	HB		960000000C								
03583+3018		22.7	0	165–17	64	18	89	5	.25L	.27L	.40L	2.98	D	F D		9501000008								
03584+3608		25.2	40	160–12	29	12	76	3	.25L	.29L	1.27	17.50L	C	MBI		960011011C			1	22	S220		535	9999
03585+3448		34.5	51	161–13	72	15	76	3	.25L	.29L	.62L	5.72	C	GB		8700000100								
03585+3006		34.8	56	165–17	27	8	88	7	.93	.22:	.40L	6.35L	BE	BD I	0	5401010008			3	13	56908 K7		3	90
03586+3049		41.8	56	164–16	53	13	79	2	.32	.26L	.40L	7.46L	C	D G		6400110008								
03587+3307		44.3	29	163–15	87	32	76	2	.69L	.25L	.40L	2.82	D	E E		5600000000								
03587+3607		46.5	59	161–12	68	18	77	3	.36L	.26L	2.05L	7.57	E	GC		870120010C								
03587+3639		47.4	42	160–12	26	15	75	2	.28L	.50L	2.59L	15.08	E	KJB		960123366C								
03587+3622		48.0	28	160–12	19	8	77	3	.25L	.49L	3.08	7.49	DC	J GDA		970001063C		8						
03589+3039		56.7	32	164–16	61	16	77	4	.25L	.29L	.40L	3.90	D	ELLA		8500000008								
03589+3240		58.1	0	163–15	29	10	77	3	.45	.31L	.40L	2.65L	C	BL G		3600000000								
03589+3143		58.5	36	164–16	60	11	76	3	.25L	.33L	.72:	2.49	EC	JAB		3500000000								
03590+3109		0.6	60	164–16	87	20	77	2	.50L	.27L	.53	6.43L	D	EC		6400000008								
03590+3607		5.6	41	161–12	64	18	77	3	.26L	.25L	1.21	29.81L	E	CD		860110010C								
03591+3642		7.2	1	160–12	36	14	78	3	.25L	.28L	1.21	15.08L	E	GDE		860011033C								
03591+3630		7.4	41	160–12	30	11	77	3	.33L	.34L	3.83L	13.41	D	EGFB		968010311C			2	1	32	X0359+365		38	2
03591+3734		7.7	5	160–11	53	11	77	3	.69	.25L	.44L	22.61L	C	B		9500000008				1	2	DO 10231		42	108
03591+3551		11.6	59	161–12	37	14	77	3	.25L	.25L	.96	19.19L	D	D		970000031C								
03592+3816		14.9	1	159–11	38	12	79	2	.33	.35L	.40L	10.01L	C	CF		6500000008				1	2	DO 10235		55	113
03592+3558		15.2	43	161–12	51	6	77	3	.58	.37L	3.65L	14.40L	C	BDFD		970212130C								
03593+3635		22.2	49	160–12	63	15	77	3	.25L	.28L	1.14	13.41L	E	G CC		860010120C								
03595+3625		32.4	17	160–12	49	9	77	3	.25L	.36L	1.76	7.13:	DE	LEBC		970100110C								
03596+3023		36.7	57	165–16	61	8	77	3	.49	.34L	.40L	7.19L	B	BE		8400000008				1	2	DO 10240		30	105
03597+3619		46.6	20	161–12	63	11	77	3	.39L	.29L	2.41	17.71L	E	I KDC		960314243C				1	23	CED 026		346	
03598+3722		50.4	50	160–11	81	26	74	2	.26L	.34L	1.68L	2.51	F	I B		480000000C								
03598+3659		53.3	5	160–12	59	10	77	3	.54	.30L	1.93L	14.73L	E	B C		750100000C				1	13	56926 G5		17	75
04000+3301		0.4	15	163–14	51	18	77	2	.25L	.29L	.40L	1.80	C	EB		9600000000								
04000+3441		2.0	55	162–13	29	8	78	3	.66	.36L	.42L	2.79L	B	BF		5800010000				1	13	56929 K0		40	75
04000+3810		2.7	39	159–11	49	28	79	3	.25L	.37L	.41L	3.91	D	F B		6700000228		4							
04001+3830		8.4	57	159–10	123	41	79	2	.25L	.26L	.40L	3.88	D	G		9600000330		C	1	32	X0359+385		181	12
04001+3635		8.6	2	160–12	45	15	77	3	.25L	.27L	.73:	6.15	EC	KFB		870000043C		C						
04002+3342		12.1	2	162–14	61	12	77	3	.43L	.25L	.95	2.92L	C	HAD		2600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04003+3221		18.9	44	163	−15	61	8	76	2	.98	.33L	.40L	1.46L	D	AN		3600000000								
04004+3559		29.2	32	161	−12	55	13	75	2	.26L	.40L	2.56:	6.92	EF	FDB		874023333C		A						
04004+3024		29.3	31	165	−16	27	22	170	2	.32L	.34L	.40L	2.73	E	F E		9501000010		8						
04005+3723		30.2	1	160	−11	38	19	78	3	.25L	.25L	.40L	3.89	C	MFDC		8500000010								
04006+3017		36.8	42	165	−16	52	20	77	2	.25L	.29L	.40L	3.82	F	J B		9500000008								
04007+3922		45.0	23	159	−10	45	8	76	3	.30	.26L	.40L	2.95L	C	B E		2600000000			1	13	56936 G5		5	71
04008+3607		53.3	14	161	−12	23	11	75	2	.79L	.46L	2.42	14.89L	D	GBM		9602023328								
04009+3656		60.0	2	160	−11	85	32	75	2	.25L	.30L	.46L	2.71	C	HJ E		9700010000								
04010+3618		3.5	32	161	−12	56	9	78	3	.28L	.27L	1.01	12.51L	C	I GDK		9601100408								
04010+3551		4.1	37	161	−12	47	14	75	2	.53L	.29L	1.28	18.40L	C	CC		9600000428		8						
04011+3040		7.8	32	165	−16	60	21	78	2	.46L	.25L	.48	2.48L	D	N DE		5600000000								
04012+3645		12.6	37	160	−12	76	18	79	2	.81L	.66L	.57L	4.38	E	NDC		9700100410		4						
04012+3835		16.9	19	159	−10	61	21	79	2	.25L	.26L	.69L	4.36	D	EC		8682000110								
04013+3614		21.4	35	161	−12	21	10	78	3	.25L	.36L	2.05	10.17:	CE	I HEB		9741113328								
04014+3340		26.9	21	163	−14	38	12	77	3	.27L	.29L	1.43	3.56	CC	FHBA		5500000000			3	9	U02945		42	151
04015+3647		31.3	23	160	−11	29	21	75	2	.53L	.26L	.67L	4.58	C	G JC		9700100620		C	1	32	X0401+367		104	12
04015+3318		33.5	17	163	−14	44	20	77	3	.25L	.30L	.40L	2.35	C	HHD		4600000010								
04016+3244		38.0	25	163	−14	65	38	79	2	.28L	.37L	.43L	2.39	D	KF		6600100120								
04017+3558		45.1	37	161	−12	87	15	75	2	.63L	.40L	1.05	9.70L	D	C		9600113108								
04018+3910		49.7	5	159	−10	44	10	78	3	1.13	.43L	.40L	1.95L	B	AC		5700100000								
04019+3244		54.6	3	163	−14	55	31	77	2	.25L	.26L	.42L	2.49	C	G		6600100120								
04019+3905		56.0	55	159	−10	72	12	77	3	.41L	.25L	1.01	1.96L	C	GFB		9700100000								
04019+3844		56.7	30	159	−10	34	25	79	2	.25L	.27L	.40L	3.55	D	C		7780100100								
04019+3515		57.7	34	162	−13	50	5	77	3	1.53	.35:	.40L	2.46L	BE	AB	0	8900000000			1	2	DO 10254		49	86
04020+3551		2.6	29	161	−12	23	17	75	2	.26L	.40L	1.08	3.98L	D	FEC		9700100428		8						
04020+3845		2.9	32	159	−10	34	24	78	2	.25L	1.02L	.49L	3.41	D	MDB		7700100200								
04020+3610		4.3	56	161	−12	37	14	79	2	.38L	.38L	.65	6.52L	C	DCG		9700113318								
04020+3532		4.4	52	161	−12	57	17	77	3	.25L	.25L	.99	3.86:	FF	GC		7800000328								
04021+3757		11.3	5	160	−11	39	7	78	3	1.29	.64	.40L	8.54L	DC	AA C	2	9600110018								
04023+3406		22.2	12	162	−13	40	12	77	3	.28	.29L	.43L	1.88L	C	C		5601000000			1	13	56960 F2		5	65
04023+3005		22.9	57	165	−16	88	26	79	2	.25L	.59L	.40L	1.84	D	C		9600000008								
04024+3121		24.0	45	164	−15	28	6	77	3	2.73	.66	.40L	1.43L	BC	AB	3	0600000000			2	13	56961 K5		0	73
04024+3608		24.2	17	161	−12	39	25	82	3	.25L	.29L	1.25	11.65:	DE	KGCC		9680104518			1	39	4C+36.07		114	179
04024+3154		24.2	13	164	−15	32	9	77	3	.45	.35L	.41L	1.76L	C	BCL		2600000000								
04026+3847		40.6	10	159	−10	42	14	77	3	.25L	.25L	.65	4.15	DE	I CC		9640100308		4						
04026+3035		41.9	7	165	−16	49	11	77	3	.25L	.28L	.83	2.51	CC	BBC		4500000000								
04027+3816		46.3	28	160	−10	50	21	77	3	.25L	.28L	.40L	3.77	C	CGC		9700000008								
04028+3600		48.7	2	161	−12	93	13	79	2	.64L	.36L	.98	21.78L	D	E BM		9602122118								
04028+3440		51.4	10	162	−13	82	23	77	2	.41L	.32L	.48L	2.26	F	LC		7600000110								
04029+3740		57.4	2	160	−11	35	14	77	3	.25L	.32L	.67:	5.96	CE	BFB		9600000208		4	1	32	X0402+376		91	4
04030+3055		4.8	8	165	−16	45	9	77	3	.25L	.25L	.86	3.03	CC	LBB		0500001000								
04031+3552		6.7	2	161	−12	72	15	79	2	.40L	.36L	1.19	11.39L	F	C		9604034448		9						
04032+3759		12.8	44	160	−10	56	27	79	3	.25L	.27L	.48L	4.31	D	EC		9780000318								
04032+3617		13.9	58	161	−12	66	18	77	3	.27L	.33L	.69L	4.46	E	LKHC		9700000208								
04032+3215		17.3	12	164	−15	98	32	79	2	.26L	.35L	.40L	1.80	F	E		2600100110								
04033+3108		19.6	59	165	−15	58	8	77	3	.25L	.33L	1.01	2.62	CC	KEAB		0500000000			3	9	U02956		65	170
04033+3329		20.1	40	163	−14	41	12	77	3	.27L	.27L	.82	1.65L	C	ECE		6700000000								
04035+3219		33.1	42	164	−14	83	28	77	3	.25L	.39L	.40L	2.43	D	J KE		4600100110								
04036+3556		39.2	15	161	−12	56	21	78	3	.25L	.26L	.76L	6.59	E	EDC		9601133348		9						
04037+3602		42.4	10	161	−12	55	14	78	3	.27L	.25L	.72	12.74L	C	C		9600200108								
04037+3008		44.2	23	166	−16	44	5	77	3	1.34	.39:	.40L	7.74L	BD	AC	0	5400000008			2	13	56974 K2		2	75
04037+3805		44.2	14	160	−10	26	21	73	3	.25L	.28L	.51	4.05:	FD	HFF		9700110748		C	1	32	X0403+380		121	12
04038+3447		53.1	4	162	−13	26	11	77	3	.25L	.37L	.77	6.74	BC	JFC		7501000330		C	1	32	X0403+347		56	12
04038+3002		53.2	10	166	−16	71	19	79	2	.76L	.66L	.43L	1.98	E	EG D		5600000008			1	39	B2 0403+30B		95	408
04039+3639		56.3	59	161	−11	53	13	77	3	.25L	.25L	.67:	5.65	CC	MEB		8600000310		4	1	32	X0403+366		30	4
04039+3709		57.5	18	161	−11	82	15	77	2	.30	.31L	.40L	2.22L	D	F		6701000000			1	13	56977 K0		32	80
04040+3753		3.6	24	160	−10	37	10	77	3	.52	.26L	.40L	11.91L	B	C		9600200008			1	13	56979 K0		2	83
04042+3756		13.7	30	160	−10	41	11	78	3	.57	.25L	.40L	9.82L	B	BH		9600100008			4	13	56982 G5		10	70
04042+3804		14.9	57	160	−10	45	8	77	3	.35	.25L	.40L	9.16L	C	E NE		9600010348		C						
04043+3019		22.6	49	165	−16	32	26	77	2	.25L	.27L	.42L	2.25	D	H F		9580100010								
04044+3858		27.1	11	159	−9	50	19	76	2	.25L	.27L	.45L	2.73	D	CC		7700100328		C						
04044+3317		29.0	6	163	−14	41	5	79	3	1.29	.36:	.40L	1.49L	BD	AC K	0	4701000000			2	13	56988		4	87
04045+3823		33.1	21	160	−10	44	10	76	3	.64	.35L	.40L	10.11L	B	AGGN		9500100008								
04045+3020		33.3	56	165	−16	32	13	77	3	.40L	.37L	.46:	3.03	CC	KDDB		8580100010								
04046+3819		39.2	14	160	−10	37	11	76	3	.25L	.30L	1.39	8.36L	C	HFA		9600100008								
04046+3333		40.5	29	163	−13	29	6	78	3	1.34	.42:	.40L	1.42:	BD	D AD B	3	3600000000			1	13	56993		5	83
04047+3944		43.4	23	159	−9	45	10	76	3	.57	.25L	.40L	9.99L	C	B I		5600110008			1	2	DO 10279		41	103
04049+3735		56.1	45	160	−10	55	8	78	3	1.25	.37L	.40L	2.24L	B	AD F		4700000000			1	13	57000 G5		3	61
04049+3529		56.9	16	162	−12	28	13	77	3	.25L	.27L	1.94	12.39L	D	I GHB		9780101338		C	1	32	X0405+354		71	12
04050+3956		2.6	0	159	−9	38	14	79	2	.25L	.38L	.41L	3.50	D	EKGB		9700000008								
04051+3532		7.9	11	162	−12	29	12	77	3	.25L	.32L	1.15	12.39L	D	GDBB		9700101338		C						
04051+3624		10.5	24	161	−11	27	7	77	3	1.92	1.08	.40L	8.75L	BC	AA	0	9501000008								
04052+3754		16.8	31	160	−10	35	9	76	3	.78	.32L	.40L	8.51L	B	ACD		9601100008			2	13	57006 F8		2	55
04053+3023		19.4	5	166	−16	81	23	78	3	.25L	.31L	.40L	2.52	C	E C		9500000000								
04053+3335		19.9	42	163	−13	80	12	77	2	.30	.25L	.45L	1.61L	C	C J		3600000000								
04057+3434		47.4	46	163	−13	51	25	76	2	.32L	.32L	.51L	2.84	F	EGEC		5601000110								
04059+3617		54.9	46	161	−11	22	6	79	3	4.77	1.29	.74	2.95	BCCC	AACC	1	9600000450			4	13	57018 MA		2	82
04061+3038		9.6	49	166	−15	24	9	78	3	.25L	1.03:	10.17	21.97:	FED	HEFA		1300023300		7	3	13	57020 K0		18	87
04061+3030		10.1	44	166	−15	56	7	78	3	.81	.36L	.40L	1.27L	B	ADI K		8600000000			2	13	57021 K0		12	85
04063+3524		20.8	33	162	−12	23	15	78	3	.25L	.30L	.50:	3.86	F	D MDC		9500000308								
04063+3652		22.8	37	161	−11	36	13	78	3	.26L	.25L	.67	2.05:	CD	K CB		3700000000			2	9	U02971		89	165
04064+3321		24.2	47	164	−13	31	5	79	3	10.75	4.59	.82	1.41L	BCC	AAB	2	3700000000	15		2	4	TMSS +30072		47	28
04064+3538		25.6	49	162	−12	60	10	78	3	.25L	.27L	1.00	5.29	CD	DB		9500000328		C	1	32	X0406+356		94	12
04064+3621		25.7	53	162	−11	99	20	77	3	.25L	.28L	.40L	4.29	E	J D		9600000330								
04065+3046		31.2	23	166	−15	96	42	79	2	.26L	.52L	.43L	2.73	E	D H		1500000000								
04066+3857		41.6	0	160	−9	42	8	78	3	1.25	.89	.40L	8.82L	BD	AA	4	5600000008								
04067+3204		44.4	8	165	−14	52	6	77	3	.69	.27L	.40L	1.50L	E	BG		3500100000								
04067+3207		44.7	46	165	−14	90	38	77	2	.25L	.38L	.40L	1.77	D	HKG		3500100000								
04067+3954		45.2	36	159	−8	32	6	78	3	.76	8.25	38.11	82.79:	BBCD	BAAA	0	8380110008								
04068+3008		52.9	40	166	−16	79	29	79	2	.25L	.57L	1.42L	2.19	D	J ED		9700000000								
04070+3941		4.2	53	159	−9	68	13	75	2	.36	.33L	.40L	2.75L	D	C		3700000000								
04071+3031		10.2	7	166	−15	57	8	77	2	.51	.33L	.40L	1.57L	D	A		6600000000			1	13	57038		9	85
04072+3810		12.2	55	160	−10	25	11	75	2	.37L	.32L	1.16	5.56	CE	KEBB		9581100208								
04072+3523		12.4	52	162	−12	63	15	78	3	.40L	.33L	.69	8.83L	C	CD		9501000318			1	2	DO 10301		63	103
04072+3623		13.9	7	162	−11	53	10	78	3	.56	.26L	.40L	2.06L	B	AH		6700000000			1	13	57039		2	85
04073+3417		18.9	45	163	−12	27	14	77	3	.25L	.28L	.81	5.06	EC	JI FD		6581000330		C	1	32	X0407+342		165	12
04073+3800		21.2	8	161	−10	27	6	76	3	6.48	20.11	47.87	61.55	CBDE	AAAA	8	9301000108			1	23	LDN 1473		457	
04074+3558		28.4	57	162	−11	37	10	79	3	.86	.34L	.40L	1.87L	B	AGM		9700000000			1	2	DO 10305		58	96
04076+3849		42.0	10	160	−9	65	28	80	2	.98L	.36L	.40L	2.94	D	H E		9700000000								
04077+3607		43.7	16	162	−11	30	26	78	3	.27L	.29L	.40L	5.02	C	LHEG		8680100320		C	1	32	X0407+361		73	12

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (')	Mag
α h m.	δ ° '	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		(Jansky)														
04077+3327	45.5	25	164–13	30	7	78	3	5.00	1.31	.40L	1.47L	BC	AA	0	3700001000			3	13	57047 K0		7	58
04079+3308	54.3	41	164–13	62	8	77	3	.81	.31L	.40L	1.75L	D	BD N		2500000000								
04079+3418	58.3	32	163–12	38	17	77	2	.25L	.28L	.71:	3.48:	DE	LFD		7601000320		C						
04079+3611	58.9	60	162–11	32	11	77	3	.39	.25L	.40L	2.12L	C	C		6700100320		C						
04081+3514	6.6	4	163–12	85	26	76	2	.32L	.40L	.65L	3.15	E	FFC		9600000008								
04081+3858	8.8	59	160–9	38	25	77	3	.25L	.33L	.40L	3.82	C	HDD		9600000210		4						
04081+3839	11.0	20	160–9	55	12	79	3	.42L	.26L	.82	2.97	CD	K BB		9700000218								
04082+3122	17.5	44	165–14	43	7	78	3	.41	.25L	.40L	1.52L	C	E		1500030000		1	1	32	X0408+313		39	1
04083+3318	18.2	3	164–13	31	14	78	3	.25L	.37L	.62	1.80L	C	MBB		2500010000								
04083+3542	18.7	6	162–11	51	14	79	3	.25L	.32L	.89	3.32:	CE	FBD		9600000308								
04083+3952	19.2	17	159–8	27	17	77	3	.25L	.25L	.40L	5.56	E	NG D		6680100048								
04083+3349	19.4	4	164–13	56	24	78	3	.25L	.33L	.42L	4.76	D	LLBF		5502000320		4	1	32	X0408+338		91	4
04085+3454	31.7	10	163–12	57	17	78	3	.25L	.29L	.45:	4.23	DE	IFD		9601000438		C						
04086+3838	39.4	27	160–9	65	14	76	2	.45L	1.24L	1.07	4.82L	C	JBL		9700100218								
04086+3901	39.8	59	160–9	46	9	78	3	.95	.29L	.40L	1.99L	B	AFFH		9701000000			1	2	DO 10311		65	106
04087+3800	43.2	48	161–10	49	18	77	3	.25L	.25L	.40L	3.68	D	CC		9801000308		4	1	23	LDN 1473		515	
04087+3851	44.7	38	160–9	42	21	80	2	.25L	.29L	.40L	3.29	F	B		9601000000								
04088+3834	51.1	20	160–9	28	8	78	3	.25L	.33	2.54	4.82	DCD	GDAB		9701200008								
04088+3919	51.1	14	160–9	42	6	79	3	1.74	.77	.40L	1.74L	BC	AAF	1	9700101000			1	2	DO 10313		66	106
04089+3641	57.8	6	162–11	60	11	77	3	.35	.26L	.40L	1.85L	C	C		1700000000			1	13	57059 K0		3	78
04090+3447	0.5	15	163–12	50	8	79	3	.25L	.26:	2.32	4.16:	DCC	FFAD		7601000008			1	9	U02978		17	170
04091+3748	7.6	52	161–10	37	14	78	3	.25L	.44L	.40L	3.86	F	JHJB		9880000108								
04091+3420	11.4	35	163–12	37	11	78	3	.27L	.25L	1.10	2.99L	C	BD		4600000000								
04092+3832	13.8	19	160–9	78	17	78	2	.34L	.27L	.65	12.02L	D	DB		9501100008								
04092+3914	17.4	39	160–9	54	13	76	2	.31	.45L	.40L	2.57L	C	BE		9700100000			1	2	DO 10317		25	101
04095+3906	35.5	41	160–9	17	5	79	3	1.51	1.06	.40L	1.92L	BC	AA	3	9701000000								
04096+3544	39.2	48	162–11	68	15	76	2	.28L	.40L	.44L	1.41	D	DFC		8700000000								
04097+3224	46.8	21	165–13	36	6	78	3	5.21	1.33	.40L	1.04L	BC	AAI	1	6601002000			2	13	57072 K0		1	68
04099+3812	54.6	15	161–9	35	13	79	3	.25L	.25L	.74	4.46:	CE	CF		9700000008								
04099+3858	59.0	4	160–9	86	35	79	2	.25L	.41L	.40L	3.73	D	I E		9600000010								
04100+3322	2.8	20	164–13	24	6	78	3	3.82	1.80	.40L	1.47L	BC	AA	0	2500103000		2						
04101+3319	9.2	37	164–13	21	6	79	3	4.64	1.32	.40L	1.47L	BC	AAL	1	4500103000		2	3	13	57078		2	87
04101+3103	10.2	10	166–14	28	7	78	3	2.98	6.80	5.27	3.44	BBCC	AAAA	2	1400000000								
04102+3847	17.0	37	160–9	27	5	79	3	1.50	.54:	.40L	8.95L	ED	AA	1	9500110108								
04103+3206	19.4	44	165–14	35	7	78	3	1.07	.38	.40L	1.20L	CF	AB	9	4600000000			1	1	IL PER		9	3
04103+3933	21.0	15	160–8	42	3	79	3	2.85	.76	.40L	2.23L	BD	AB	0	3700002000		2	2	13	57079 K5		2	75
04104+3429	26.7	25	163–12	44	14	79	3	.36L	.32L	.59	1.92L	D	JBC		9600000000								
04105+3642	30.6	46	162–10	28	12	76	2	.58	.39L	1.32L	4.38L	C	BGCD		1600100000								
04106+3000	36.3	47	167–15	28	16	88	3	.25L	.26L	.40L	3.86	C	MC		9581000010								
04106+3750	39.4	28	161–9	46	9	79	3	1.05	.29L	.40L	9.38L	B	AD L		9701100218			2	13	57081 G5		2	65
04106+3643	40.8	8	162–10	36	8	79	3	.25L	.26L	1.35	4.88	CC	CBBA		1600100000			2	9	U02991		54	165
04109+3748	54.3	11	161–9	44	21	77	2	.59L	.34L	.40L	4.09	D	D GB		9700100118								
04109+3601	54.4	13	162–11	35	6	79	3	2.01	.51	.40L	1.61L	BD	AC	0	7700002000		2	2	13	57086		2	87
04109+3251	54.8	5	165–13	37	30	76	2	.28L	.27L	.40L	1.65	F	F D		8600000010								
04110+3803	0.4	50	161–9	36	20	75	2	.25L	.26L	.40L	3.88	E	B		9700000128		8						
04110+3324	2.4	40	164–13	46	12	79	3	.25L	.29L	.73	2.11	CE	AB		1500000000								
04110+3649	4.9	0	162–10	100	21	79	3	.25L	.27L	.40L	3.20	E	JC		1700000000								
04112+3835	13.3	47	161–9	54	10	79	3	.50	.28L	.40L	12.17L	D	BJ J		9500010028		8						
04112+3851	16.2	21	160–9	65	20	78	2	.43L	.36L	.40L	3.32	D	GF C		8600000008								
04114+3542	27.3	44	163–11	65	26	77	2	.25L	.27L	.40L	3.65	E	C		9680101330		C	1	32	X0411+357		155	12
04115+3559	31.6	3	163–11	88	11	79	2	.29L	.32L	.61	2.09L	F	GC		8700000000								
04115+3725	33.5	6	162–10	60	10	79	3	.96	.33L	.40L	15.26L	B	AJ		9500000008			1	13	57094 G5		12	65
04116+3845	39.0	10	161–9	32	8	79	3	.99	.41	.40L	9.52L	BC	AB	0	9500000008								
04116+3544	41.5	5	163–11	29	14	78	3	.25L	.25L	.43:	4.61	CC	K FD		9680200340		C	1	32	X0411+357		69	12
04118+3749	48.5	6	161–9	54	10	79	3	.62	.30L	.40L	11.45L	B	BE L		9500100018								
04118+3716	51.1	23	162–10	43	9	79	3	.53	.29L	.40L	12.78L	B	BD		9500000008			1	2	DO 10348		57	98
04118+3242	53.4	20	165–13	92	32	77	2	.25L	.31L	.40L	2.66	D	D		6600000100								
04119+3546	59.9	47	163–11	45	9	78	3	.76	.37	.40L	2.46L	CD	AEKD	3	9600100240		C						
04120+3202	0.1	30	165–13	72	24	80	2	.27L	.71L	.40L	1.78	D	B		3401000000								
04120+3127	3.3	59	166–14	18	6	78	3	5.43	2.06	.42:	1.06L	BCC	AAE	0	1500000000			1	1	NR PER		45	3
04121+3331	9.4	9	164–12	62	8	80	2	.29	.28L	.40L	2.10L	F	H		0500000000								
04123+3342	21.2	18	164–12	22	6	78	3	31.40	13.29	2.26	1.53L	BBC	AAAF	1	0601000000	15		4	3	RAFGL 556		15	11
04123+3504	21.9	59	163–11	34	6	79	3	4.64	1.58	.45L	1.42L	BC	AAF	0	3701000000								
04123+3220	22.0	57	165–13	82	12	77	2	.45	.50L	.40L	1.65L	F	CK		6600000000								
04123+3524	23.8	30	163–11	37	9	78	3	.79	.21:	.40L	1.18L	BF	AE	3	9700010000								
04126+3029	36.3	29	167–14	56	8	78	3	.26L	.28L	.99	1.26:	CD	GAD		2700000100								
04126+3135	36.7	40	166–14	42	6	78	3	.61	.36L	.40L	1.16L	B	BE		1500000000								
04126+3909	39.0	10	160–8	74	9	79	3	.41	.25L	.40L	3.62L	C	C		9600000000			2	13	57107		27	86
04127+3257	42.7	24	165–13	67	17	78	3	.25L	.25L	.40L	2.97	C	JFC		6500000000								
04127+3821	46.8	34	161–9	74	23	79	2	.25L	.58L	.40L	3.17	D	F B		9700000008								
04129+3140	59.4	28	166–14	64	29	78	2	.37L	.35L	.40L	1.38	C	C		1400000000								
04130+3918	1.7	20	160–8	22	7	78	3	53.59	16.57	3.69	2.02:	CCCD	AAAC	9	9600100000	43		1	3	RAFGL 6312S		25	
04130+3116	1.8	58	166–14	56	7	78	3	.44	.29L	.46L	1.54L	C	BKK		1500000000								
04132+3954	15.1	6	160–8	72	12	76	2	.41	.28L	.40L	2.16L	C	D N		1600030000		1	2	13	57119 K0		6	77
04132+3915	15.6	31	160–8	66	10	78	3	.60	.25L	.40L	2.35L	B	B		8600100000			1	2	DO 10366		65	101
04132+3540	16.6	6	163–11	76	8	80	2	.26L	.45L	.40L	1.91	D	JND		7600000000								
04132+3944	16.7	20	160–8	41	18	78	3	.25L	.25L	.40L	2.80	C	H A		2600000010								
04137+3714	46.1	52	162–9	53	11	79	3	.52	.29:	.46L	10.62L	CD	BCFN	0	8601000008								
04137+3114	47.4	33	166–14	29	6	78	3	58.02	29.68	5.34	2.03:	BBCD	AAAC	0	3400000000	15		3	3	RAFGL 560		7	3
04138+3828	50.0	14	161–9	37	22	77	3	.25L	.32L	.40L	3.16	D	M C		9700010008								
04139+3542	58.1	53	163–11	67	31	79	2	.26L	.69L	.40L	2.30	C	F C		6600000010								
04141+3307	11.9	2	165–12	30	6	78	3	2.07	.69	.42L	1.07L	BC	ABH	0	7500000000			1	17	196		8	
04142+3510	14.2	56	164–11	64	8	79	3	.80	.29L	.40L	1.82L	B	BD F		2600000000								
04142+3600	16.7	59	163–10	60	12	79	3	.28L	.26L	.75	2.06L	C	DB		4700000000								
04143+3828	18.5	1	161–9	48	9	78	3	.56	.25L	.40L	11.20L	B	BE		9600010008			2	* 2	DO 10382		41	108
04143+3609	19.2	42	163–10	45	11	79	3	.25L	.32L	.97	3.08	CC	KAA		6600000000			3	9	U03000		23	160
04143+3738	19.5	26	162–9	63	12	79	3	.27L	.25L	1.19	3.26:	CC	FI BC		9700000118								
04144+3320	24.7	56	165–12	49	8	78	3	.50	.35L	.40L	1.54L	B	CG		4500000000								
04145+3717	32.4	49	162–9	63	12	78	3	.30L	.29L	.66	3.59:	CF	LLBB		8700000008								
04145+3914	33.2	7	161–8	73	9	79	3	.38	.29L	.40L	2.70L	C	CE		5600000000								
04148+3124	49.0	10	166–13	32	30	80	2	.35L	.67L	.40L	2.45	D	ED E		6400000000								
04148+3615	50.2	11	163–10	47	12	79	3	.38	.28L	.40L	2.14L	C	CG		5600010000								
04148+3657	52.9	28	162–10	54	10	81	2	.32	.30L	.42L	2.69L	C	D		3600020000		1						
04149+3257	54.1	12	165–12	57	23	80	2	.31L	.44L	.40L	1.73	D	KF D		5500000020		8						
04149+3807	59.0	20	162–9	25	6	79	3	2.70	.72	.40L	6.74L	BC	AB	0	9500000008			2	*41	04150+3807		33	2
04150+3528	5.6	11	163–11	41	9	79	3	.25L	.37L	2.07	3.53	CC	CAA		8500000000								
04151+3634	6.9	43	163–10	61	27	81	2	.54L	.41L	.40L	2.65	C	KH C		3601000000								
04151+3520	11.3	3	164–11	25	12	79	3	.31L	.38L	1.16	1.56L	D	JFA		6600010000								
04153+3921	19.7	54	161–8	71	13	78	3	.26L	.25L	.64	2.35L	C	BB		4700000000								
04155+3150	31.3	49	166–13	35	6	78	3	4.20	1.15	.40L	1.23:	CC	C AAEE	0	6500000100			2	13	57144		2	85

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name								HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
04155+3809		33.6	35	162– 9		28	16	76	3	.25L	.37L	.40L	3.10	D	NDI D		9600000008								
04156+3421		39.1	30	164–11		53	10	79	3	.46	.29L	.40L	1.51L	C	BD H		3600000000			2	13	57145		11	88
04157+3920		46.5	13	161– 8		89	14	81	2	.41L	.29L	.71	2.34L	E	BG		4701000000								
04159+3308		55.1	25	165–12		75	22	78	3	.25L	.26L	.40L	2.44	C	D D		4400000000								
04159+3255		58.4	20	165–12		46	7	78	3	.49	.32L	.40L	1.40L	D	CD		0500000000			1	13	57147		1	85
04160+3951		1.4	10	160– 7		40	15	79	2	.39	.26L	.40L	2.96L	F	C I		2600010000								
04160+3908		4.0	7	161– 8		75	14	76	2	.36	.29L	.40L	2.68L	F	F		4600100000								
04161+3121		11.7	47	167–13		91	23	78	2	.25L	.33L	.40L	2.78	D	C		8500100000								
04163+3045		19.1	44	167–14		23	6	79	3	1.82	.57	.40L	1.34L	BE	AC	3	2600000000			2	13	57155 K5		23	77
04163+3457		22.3	18	164–11		48	10	79	3	1.01	.48L	.40L	2.06L	B	AD		4700000000			1	1	NV PER		27	3
04163+3122		22.5	48	167–13		24	18	81	2	.25L	.28L	.40L	2.31	D	JB		8501100000								
04163+3910		24.0	40	161– 8		36	7	79	3	2.82	.64	.40L	1.67L	BC	ACE	0	4600100000			2	13	57158 K5		18	80
04164+3408		24.0	27	165–11		38	9	94	3	.50	.27L	.40L	1.55L	B	BEK		0601000000			1	13	57156		5	85
04165+3742		30.2	17	162– 9		63	22	79	3	.25L	.26L	.40L	3.59	D	GD		9600001338		C	3	*32	X0416+377		91	12
04165+3825		33.0	6	162– 8		46	11	79	3	.80	.33L	.40L	2.10L	B	BB		9700000000								
04166+3923		39.1	43	161– 8		53	8	79	3	.98	.32L	.40L	1.95L	C	AH J		2700000000			1	2	DO 10404		28	116
04168+3942		49.8	41	161– 7		46	7	79	3	1.16	.35L	.40L	2.07L	B	AC		2701000000			1	13	57163 K2		5	72
04168+3628		50.5	8	163–10		25	6	79	3	4.14	1.20	.40L	1.83L	BC	AA	2	6700000000			3	4	TMSS +40083		6	28
04168+3813		52.3	6	162– 8		41	12	79	3	.38	.28L	.40L	2.07L	C	E		9701000210		4						
04168+3704		52.4	53	163– 9		31	6	79	3	9.94	2.56	.48L	9.34L	BB	AAF	0	6501000118			4	13	57164 MA		2	80
04169+3150		57.3	0	166–13		19	6	79	3	7.32	1.84	.40L	2.37L	BC	AAI M	0	6500001000			4	13	57166 K5		17	63
04169+3310		57.8	17	165–12		34	6	78	3	.71	.47	.40L	1.39L	BD	BC	1	4500000000								
04170+3321		3.8	44	165–12		53	13	78	2	.45	.38L	.40L	1.65L	C	CL G		4500000000			1	2	DO 10411		51	110
04171+3426		10.0	52	164–11		42	7	79	3	3.31	.85	.40L	1.40L	BC	AAD	0	1700000000			3	13	57171 G5		7	50
04171+3059		10.8	32	167–13		73	6	79	3	.71	.37L	.40L	1.25L	B	BF		4700000000								
04172+3518		12.3	12	164–10		37	5	79	3	1.54	.57	.40L	2.03L	BC	AB	1	9701000000			1	2	DO 10413		28	100
04172+3827		14.1	30	162– 8		54	9	79	3	1.11	.46L	.40L	1.54L	B	AC		9800120000								
04174+3018		24.1	40	168–14		42	30	79	3	.25L	.33L	.40L	1.91	C	F		2600000000								
04174+3540		28.0	55	164–10		59	10	79	3	.47	.26L	.40L	1.92L	C	ABJ K		7700000000			1	13	57173 K2		17	78
04175+3827		31.5	29	162– 8		44	15	80	3	.81	.32L	.40L	2.19L	B	BL		9700220000			2	13	57175 F2		21	70
04176+3822		38.3	15	162– 8		45	34	80	2	.25L	.28L	.40L	3.70		F F		9600200040								
04177+3020		44.7	16	168–14		47	26	79	2	.25L	1.26L	.40L	1.73		F J C		2601000000								
04179+3512		58.8	37	164–10		80	25	78	2	.76L	.68L	.40L	1.64		C H C		7700000000								
04181+3523		6.1	19	164–10		35	18	80	3	.25L	.26L	.40L	2.68		C LFC		8780000010								
04181+3427		11.0	8	165–11		41	6	80	3	1.56	.60L	.40L	1.67L	B	AC		0600000000			1	13	57184 K5		5	75
04182+3727		17.1	31	162– 9		30	9	79	3	.40	.50L	4.35	21.96	C	CF CBAA		9401011008								
04183+3636		20.9	47	163– 9		55	10	79	3	.34L	.26L	1.61	3.84		CC D AA		6701000000			2	9	U03019		39	170
04184+3129		25.8	52	167–13		34	6	79	3	1.49	.33:	.40L	1.32L	BF	AFK	0	9600100000			1	13	57185 K5		8	80
04185+3749		31.0	37	162– 8		35	10	80	3	.81	.34:	.40L	8.32L	BE	BE E	3	9500000008								
04185+3135		32.2	12	167–13		34	33	78	2	.26L	.70L	.66L	1.90		D NE		9600100000								
04185+3910		34.4	16	161– 7		34	19	75	2	.41L	.95L	.40L	2.72		C C C		5600000000								
04185+3525		35.2	50	164–10		37	30	79	3	.25L	.28L	.40L	2.97		C MNF		7700000010								
04186+3206		41.6	20	166–12		49	8	79	3	1.09	.30L	.40L	1.38L	D	AF H		7600000000			3	13	57188		12	85
04189+3114		59.2	50	167–13		28	7	79	3	2.11	.89	.40L	1.50L	BC	AA	7	9600001000								
04191+3928		8.7	16	161– 7		55	7	79	3	1.43	.43L	.40L	2.04L	B	AB		6600000000			2	2	DO 10430		27	108
04192+3643		13.3	8	163– 9		36	12	79	3	.31L	.29L	1.30	2.35:		CC DAA		4700000000								
04192+3957		13.3	33	161– 7		33	7	79	3	11.21	3.52	.81	2.45L	CCC	AABG	9	5500000000	15							
04192+3912		15.8	29	161– 7		33	14	80	3	.25L	.27L	.40L	5.24		C JC		4600000020		8	1	32	X0419+392		97	8
04193+3221		21.4	3	166–12		32	6	79	3	1.64	.50	.40L	1.44L	BC	AC	1	4601002000			1	13	57194 K5		3	75
04193+3536		23.1	41	164–10		80	12	80	3	.25L	.31L	.40L	2.09		C MJ B		9700000000								
04195+3019		31.2	42	168–13		37	6	79	3	1.45	.35	.40L	2.94L	BE	AB E	0	9600100008								
04195+3750		32.0	7	162– 8		64	12	79	3	.36	.30L	.40L	10.40L	C	D G		9500000008			1	13	57195 K2		7	80
04197+3112		44.7	11	167–13		52	25	79	3	.25L	.30L	.40L	2.54		C E ED		9501000100								
04198+3919		50.8	13	161– 7		81	23	77	2	.25L	.25L	.40L	3.37		C MB		6600000000								
04199+3958		54.4	14	161– 7		54	10	80	3	.56	.26L	.40L	3.11L	C	B		4501100000			1	2	DO 10438		75	103
04200+3605		4.4	57	164– 9		29	8	79	3	6.51	1.80	.40L	1.63L	BC	AAE	1	5700000000			5	1	GQ PER		23	3
04201+3954		8.3	40	161– 7		34	9	80	3	.56	.33L	.40L	2.09L	C	BB		4601100000								
04202+3831		13.9	6	162– 8		27	7	79	3	6.37	2.61	.65:	2.09L	CCD	AAB	9	6600000000			1	1	GR PER		76	3
04202+3547		17.4	15	164–10		28	10	79	3	1.03	.30L	.40L	1.65L	B	AFGN		8701000000			1	13	57200 G5		1	72
04203+3845		23.1	7	162– 7		35	10	80	3	.53	.28L	.40L	2.67L	B	BE		6601000000			1	13	57202		13	81
04206+3015		37.4	38	168–13		59	14	79	3	.26L	.31L	.58	10.43L		C D		6401000008								
04207+3804		46.1	1	162– 8		84	24	81	2	.25L	.34L	.40L	3.97		D FJF		9600000000								
04209+3556		54.1	19	164– 9		65	14	79	3	.35L	.26L	.67	2.14L		C EC		4600000000								
04209+3403		59.1	13	165–11		50	10	79	3	.46	.27L	.40L	5.34L	B	C		2500000108			1	2	DO 10454		43	100
04210+3736		2.9	55	163– 8		48	9	80	3	.87	.25L	.40L	2.02L	B	AD		8700010000			1	2	DO 10452		64	103
04210+3507		3.3	29	165–10		21	7	80	3	6.54	1.65	.40L	1.33L	BB	AAK	0	4600101000			3	13	57210 MA		1	75
04210+3841		3.9	53	162– 7		62	32	77	2	.25L	.29L	.40L	2.84		C H		5701000000								
04210+3048		4.4	4	168–13		61	13	80	2	.25L	.31L	.51	3.37L		C BI		9501100448		C	2	9	U03027		21	180
04210+3954		4.6	52	161– 7		48	8	79	3	.71	.27L	.40L	1.54L	B	AB E		3600000000								
04211+3511		11.0	7	165–10		76	26	80	3	.25L	.30L	.40L	1.98		C LNC		5600101000								
04212+3313		15.9	17	166–11		83	8	79	3	.49	.29L	.40L	7.75L	B	BF		4500010008								
04212+3638		16.0	4	163– 9		32	11	79	3	.47	.29L	.40L	4.13L	C	BD E		8601000128			1	2	DO 10457		73	111
04213+3819		18.3	37	162– 8		53	22	79	3	.25L	.25L	.40L	3.46		C LJC		5600000000								
04213+3345		18.8	30	166–11		34	8	79	3	.42L	.30L	2.21	6.68:		CD HI AB		4481100338			2	9	U03028		32	160
04213+3350		22.7	45	166–11		27	9	79	3	.58	.28L	.40L	5.67L	B	BK		3400100008			3	13	57216 F5		1	57
04213+3911		22.9	6	162– 7		33	3	81	3	4.76	1.38	.57	8.28L	BCC	AAB	0	5500000108			3	4	TMSS +40088		21	27
04214+3112		26.2	2	167–13		39	10	79	3	.25L	.37L	.95	2.12		DC JBB		8500010000								
04216+3946		39.3	34	161– 7		29	9	80	3	.57	.25L	.40L	1.32L	C	BJ		5600000000								
04218+3708		48.5	35	163– 8		36	8	80	3	.25L	.25L	1.06	5.06		CC J AB		9600000028								
04219+3106		56.3	58	168–13		84	11	79	2	.29	.34L	.40L	9.36L	C	B		8400000008								
04221+3320		6.4	18	166–11		90	22	81	2	.46L	.40L	.40L	1.97		D H B		5700000008								
04223+3700		19.1	18	163– 8		24	6	80	3	.71	1.11	3.29	18.80	CCCD	BAAA	1	9400001008								
04223+3530		23.4	34	164– 9		38	11	80	3	.27L	.43:	.92	1.79L		DC BB		3700000000								
04223+3055		23.9	44	168–13		102	25	81	2	.38L	.50L	.40L	2.34		E GK C		9600000008								
04224+3106		28.8	21	168–12		67	15	81	2	.33L	.45L	.47	6.52L		C C		9400000028		8						
04225+3025		31.7	33	168–13		48	9	79	3	.37	.33L	.40L	7.23L	C	BCI E		7501000008								
04227+3323		44.1	55	166–11		31	8	79	3	1.93	.47	.40L	5.67L	BD	ABE	0	4500000008			1	2	DO 10479		64	98
04227+3854		47.3	31	162– 7		51	8	79	3	.63	.25L	.40L	12.96L	B	B		9501000008			1	2	DO 10477		30	111
04228+3117		48.2	36	168–12		78	28	81	2	.25L	.36L	.40L	1.94		D C		4600100000								
04229+3119		54.7	35	168–12		30	7	79	3	2.59	.52	.40L	1.47L	BF	AB I	0	4600100000			2	13	57229 K0		6	52
04229+3129		57.3	4	168–12		40	18	79	3	.25L	.28L	.40L	3.57		C JFC		9581000000								
04229+3703		58.3	5	163– 8		52	10	81	3	.50	.30L	.40L	15.70L	C	BG		9400000008			1	2	DO 10480		75	103
04230+3209		5.4	34	167–12		90	39	81	2	.42L	.32L	.41L	1.62		D F		7600000000								
04232+3000		14.5	27	169–13		92	20	80	3	.31L	.40L	.40L	2.73		E GI D		5600000108								
04232+3755		15.6	33	163 8		35	21	82	2	.47L	.27L	.40L	2.87		C C KB		9600010000								
04232+3607		17.1	45	164– 9		66	33	82	2	.31L	.56L	.40L	2.31		D I C C		2701000010								
04233+3449		19.7	47	165–10		28	6	80	3	2.73	.76	.40L	1.36L	BC	AAE	1	1600002000			2	1	2	DO 10484	51	96
04233+3803		21.9	47	163– 8		63	19	79	3	.65L	.27L	.40L	3.61		D K GC		9602010100								
04236+3151		39.1	8	167–12		35	25	79	3	.28L	.31L	.40L	2.37		C GNGC		9501000000								
04237+3312		46.3	23	166–11		39	17	79	3	.26L	.33L	.40L	2.64		E I F C		7600000100								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
	Position (1950)										Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
04239+3624	58.9	31	164	9	31	7	81	3	1.00	.50L	.54	8.03L	C E	AEDF		6400000008			1	13	57239 G5		5	68
04241+3741	9.2	18	163	8	73	24	82	2	.44L	.32L	.40L	3.05	D	B		8600000000								
04241+3722	11.2	0	163	8	74	25	79	3	.25L	.28L	.40L	3.50	C	I DE		5600001350		4						
04242+3750	13.9	51	163	8	51	14	79	3	.38L	.28L	.76	2.29L	C	BC		9701000000								
04243+3606	21.1	3	164	9	58	12	81	3	.28L	.33L	1.07	8.15L	C	EBE		9502000018								
04243+3049	21.6	45	168	12	33	7	80	3	2.22	.72	.68	2.64L	BDC	ABEA	5	9600000208			1	9	U03050		88	180
04246+3427	39.6	16	166	10	22	6	81	3	1.41	.45	.40L	8.78L	BC	ABI	0	2400000008								
04247+3717	42.4	47	163	8	35	6	79	3	1.16	.29L	.40L	10.24L	B	AB D		8401000128								
04247+3041	45.1	0	168	12	47	7	80	3	.41	.25L	.40L	10.10L	C	D		9600010008								
04247+3454	47.5	36	165	10	57	10	80	3	.39	.28L	.40L	11.36L	D	BD		2800020008			1	13	57243 K0		8	80
04249+3932	58.2	54	162	6	34	6	78	3	2.60	.67	.40L	1.51L	BC	AA 3		2700100000			1	2	DO 10497		20	96
04250+3930	0.3	52	162	6	50	11	79	3	.26L	.25L	.90	1.85L	C	BC		2700100000			1	9	U03052		52	160
04250+3819	0.6	26	163	7	47	12	79	3	.43L	.32L	.72	7.13L	C	CBC		5500000008								
04250+3332	2.0	19	166	10	27	6	79	3	1.66	.46	.40L	6.75L	BC	AB 1		9600010008			1	2	DO 10498		31	93
04251+3104	8.0	2	168	12	26	6	80	3	.60	.33L	.40L	10.62L	B	BE I		9500000238		C						
04253+3405	18.1	22	166	10	67	10	81	3	.57	.28L	.40L	7.66L	B	A I		5400000008			1	13	57247 G5		20	76
04253+3618	18.4	42	164	8	31	6	98	3	.35L	1.24	6.16	12.20L	CD	BBAA		9401203018		2	1	32	X0425+363		38	2
04253+3613	21.6	11	164	9	74	12	78	2	.42L	.39L	.59	12.19L	C	NB		9400200008								
04256+3624	36.6	49	164	8	29	6	79	3	.25L	1.03	3.89	12.20L	CC	BAA		9481001118								
04256+3550	40.1	57	165	9	41	6	81	3	1.32	.37	.40L	9.95L	BD	AE 0		9701000308		4	2	* 2	DO 10503		54	105
04256+3731	40.5	50	163	8	39	6	79	3	1.52	.47:	.40L	10.44L	BD	ABG 1		7500000008			1	2	DO 10502		67	96
04256+3219	40.8	0	167	11	73	26	79	2	.35L	.68L	.40L	2.23	D	KJ D		6600000000								
04256+3015	41.1	4	169	13	44	9	80	3	.53	.30L	.40L	11.57L	C	C		3500000008			2	13	57249 F5		15	65
04257+3138	42.4	44	168	12	52	17	82	2	.76L	.32L	.42L	2.26	C	M I B		8500000000								
04258+3820	49.1	49	163	7	57	11	80	3	.52	.28L	.40L	8.25L	C	CG		2501000008								
04258+3927	51.4	12	162	6	25	7	79	3	4.82	1.24	.43L	1.72L	CC	AAI 3		1700000000			2	1	GY PER		9	3
04259+3359	59.0	32	166	10	100	26	81	3	.26L	.28L	.51L	2.76	E	MDB		5601000018								
04260+3744	2.7	12	163	7	89	14	82	2	.28L	.33L	.53	9.97L	C	AC		8500000008								
04261+3621	10.4	9	164	8	32	17	82	3	.25L	.30L	.42L	3.83	C	EKC		9502000008								
04261+3510	10.8	14	165	9	32	15	80	2	.34L	.71L	7.01	8.20L	F	FGF		5900695208		6						
04261+3506	10.9	34	165	9	51	6	81	3	1.33	1.53	14.02:	27.55L	CFD	DDBD	5	5810242008			2	2	*32	X0426+351A	17	2
04262+3509	15.0	33	165	9	28	10	81	2	.89:	.60	6.94L	12.55L	FD	FBH	0	5900752108			6	1	23	DG 034	485	
04262+3515	17.6	22	165	9	53	11	79	2	.84L	.62L	28.54	7.30L	D	FJC		4901676008				1	*41	04262+3515	25	4
04262+3945	17.9	29	162	6	29	6	78	3	45.72	14.46	3.94	2.45	BBCC	AAAB	2	3500100000		45		6	1	GI PER	7	3
04263+3841	18.7	17	163	7	28	7	79	3	2.70	.72	.48L	6.78L	BD	ABC	0	9500000008				3	13	57255	3	81
04263+3514	19.1	25	165	9	38	10	82	2	.28L	1.82	24.12L	20.67L	D	EJN		4821663008				2	*23	DG 034	474	
04263+3519	23.9	35	165	9	29	9	80	2	.64L	.97	7.86:	10.90L	DE	CEE		4902254008				1	*41	04263+3519	19	7
04264+3725	25.8	30	164	8	60	13	81	3	.26L	.28L	.75	9.47L	D	FCH		8500000008								
04264+3853	27.9	3	163	7	38	7	79	3	11.53	9.39	1.78	9.54L	BEC	AAA 9		9500000008		29	1	1	GZ PER		62	3
04265+3511	30.8	40	165	9	54	5	80	3	2.80	3.26	.40L	247.99L	EC	CC G	2	4501598338		F	2	23	DG 034		287	
04265+3532	33.8	35	165	9	33	20	80	3	.25L	.25L	.40L	4.48	C	I I C		6900000008								
04265+3605	34.5	28	165	8	65	10	80	3	.26L	.58	.78	10.96L	CD	BB		9800001008								
04266+3504	36.3	12	165	9	57	7	80	3	1.16	2.10	11.25:	11.59L	CFD	CCC	0	6920132228		E	2	*23	DG 034		462	
04266+3943	38.9	49	162	6	57	8	79	3	.48	.29L	.40L	1.61L	E	DJ		3500200000			1	13	57256		37	83
04267+3938	47.2	12	162	6	35	6	79	3	2.20	1.30	.40L	1.27L	BC	AAD	0	2600100000								
04269+3224	54.4	44	167	11	95	34	82	2	.27L	.36L	.40L	2.40	D	D		6500000000								
04269+3507	54.5	57	165	9	33	12	82	2	8.72	7.59L	195.72L	5022.66L	B	J GL		5201553338		F	5	22	S222		63	360
04269+3932	54.8	10	162	6	81	31	82	2	.26L	.63L	.41L	1.23	D	J E		1500100000			1	39	B2.3 0427+39		95	408
04269+3926	56.6	39	162	6	48	10	79	3	.97	.30L	.40L	1.55L	B	AD		4500100000			2	13	57260		16	80
04269+3842	57.1	45	163	7	62	12	79	3	.38L	.25L	1.23	1.99L	D	DBC		9700000000								
04269+3510	57.2	1	165	9	21	5	96	3	362.17	340.18	3121.29	5022.66	BBBC	ACCC	2	5233253338		F	11	* 3	RAFGL 585		25	−1
04269+3550	57.2	28	165	9	19	5	80	3	2.83	9.92	21.29	15.58	BBCD	AAAA	1	9800211008				1	*41	04269+3550	23	15
04270+3518	1.6	32	165	9	64	3	80	2	.37L	.55	7.50L	10.95L	F	DCC		4903001008				2	23	DG 034	461	
04271+3538	8.5	51	165	9	20	6	79	3	.34	1.75	5.74	5.16:	CCCD	EAAB	1	9921011108		4						
04271+3502	8.8	45	165	9	51	4	80	3	.36:	2.60	10.81:	11.57L	CCD	DAE	0	6900200008				1	*41	04271+3502	8	3
04271+3849	9.4	19	163	6	24	7	78	3	.25L	.80	6.94	10.76	CCC	FAAA		9500101000								
04271+3729	10.3	47	164	7	62	12	81	3	.25L	.35L	.94	12.45L	C	DB		7500010108								
04271+3600	12.0	12	165	8	25	10	79	3	.44	.25L	.40L	4.44:	B	D C EB		9900000008				2	*13	57264 K2	33	81
04272+3529	12.9	41	165	9	67	8	79	3	.26L	.63	1.61	12.81L	CC	BA		6800101008				1	*41	04271+3529	19	2
04273+3548	20.5	13	165	9	48	7	79	3	.25L	.66	2.64	15.58L	CD	MBH		9801321108				1	*41	04273+3548	2	2
04273+3545	20.7	34	165	9	35	5	79	3	.50	1.08	4.54L	16.77:	CD F	CBI B	3	9721221208			4	1	*41	04273+3545	5	3
04273+3255	20.9	33	167	10	30	29	89	2	.26L	.56L	.54L	2.34	E	I LHC		3601000000								
04274+3553	25.2	21	165	8	32	6	80	3	.36	1.58	2.84	10.58L	CCC	DAAC	0	9800200008				1	*41	04273+3553	25	7
04275+3531	30.4	24	165	9	33	6	79	3	.25L	.89	5.36	6.59	CCD	AAA		6900101008				1	*41	04275+3531	42	6
04275+3519	31.1	58	165	9	20	7	80	3	1.58	1.69	20.88	65.12	CCCF	GGCC	1	4743133208			7	3	*32	X0427+353	44	7
04275+3452	31.5	18	166	9	29	7	80	3	.25L	.69	1.47	9.21	DDE	CBA		6900103308			6	3	*32	X0427+348	78	6
04275+3451	33.0	4	166	9	50	9	79	2	.37	.65L	.85L	9.21L	C	DJ FC		6900103308			6	3	*32	X0427+348	10	6
04275+3737	35.8	33	164	7	73	12	80	3	.40L	.26L	1.03	13.22L	C	KFB		8400100108								
04276+3513	36.8	2	165	9	43	21	82	2	.38L	.66L	2.54	25.60:	FF	I DCE		4803010008								
04276+3732	36.9	29	164	7	27	7	79	3	.33:	.94	4.46	4.89	FCCD	EAAA	0	8680111208			1	2	DO 10525		53	103
04276+3523	38.5	35	165	9	35	10	80	3	.25L	.99	1.67L	65.12L	F	BC		4702133208			7	1	*41	04276+3523	12	2
04277+3555	42.8	13	165	8	32	16	80	3	.25L	.60L	.40L	3.88	E	K B		9980100008								
04279+3506	58.1	22	166	9	26	17	84	3	.25L	.32L	.57L	6.55	D	DB		6900100008								
04279+3843	58.2	7	163	6	47	13	79	3	.27L	.27L	.70	1.83L	C	CB		8700000000								
04280+3508	3.0	1	166	9	44	22	80	2	.50L	.31L	.49	6.55L	D	I E		5900200008								
04282+3137	14.8	11	168	11	55	6	80	3	.70	.35L	.40L	1.65L	B	AL		3700000000								
04282+3829	17.9	2	163	7	46	10	79	3	.42	.30L	.40L	2.26L	C	CM		5600001000								
04285+3248	33.4	44	167	10	50	6	82	2	.60	.35L	.40L	2.51L	C	BD		5600000000			1	2	DO 10534		28	101
04286+3638	36.7	12	164	8	34	7	79	3	1.44	.33:	.40L	7.65L	BD	AB B	0	9500000008			1	13	57285 G5		6	66
04287+3600	47.4	17	165	8	39	10	81	3	.98	1.11	.43L	8.45L	BC	BBJ	1	7800101008								
04289+3656	54.9	16	164	8	90	13	82	2	.29	.36L	.40L	10.12L	D	CKG		9500000008			1	13	57288 F5		24	67
04289+3557	57.0	42	165	8	92	21	79	2	.25L	.31L	.40L	3.41	D	C		6900101008								
04289+3107	58.7	6	169	11	37	6	80	3	2.55	.63	.40L	1.74L	BF	ABEH	0	6600000010								
04290+3125	2.7	21	168	11	40	6	80	3	.93	.38L	.40L	1.62L	C	AD		1700000000			1	13	57289		28	90
04291+3306	7.4	45	167	10	37	8	80	3	.42L	.37L	1.57	3.84	CB	DAA		4501001100			1	9	U03078		77	170
04291+3747	8.8	36	164	7	34	33	111	3	.25L	.34L	.40L	2.82	D	MEC		9701000128		4						
04292+3100	14.0	44	169	11	20	6	80	3	40.44	23.56	3.48	1.84L	BBC	AAAC	0	5600000000		22	3	3	RAFGL 590		14	8
04293+3838	19.1	28	163	6	69	21	83	2	.25L	.47L	.40L	1.89	D	I C		3680000000								
04293+3119	20.5	8	169	11	27	19	80	3	.25L	.27L	.40L	2.76	C	EB		2600000000								
04294+3216	25.1	9	168	11	29	6	80	3	3.57	1.07	.40L	1.60L	BC	AA	1	4601000000								
04294+3739	25.4	36	164	7	40	9	80	3	.58	.26L	.40L	10.66L	B	BC L		9500000438			C	1	19	72	4	106
04295+3638	34.1	52	165	8	48	12	81	3	.35	.29L	.40L	11.67L	C	D L		9400000008				2	13	57296 K2	7	81
04296+3318	39.5	48	167	10	20	10	80	3	.59	.29L	.40L	2.86L	C	AF E		3600000000				1	13	57300	27	83
04296+3429	40.3	53	166	9	21	6	80	3	12.74	45.94	15.45	9.22L	BBC	AAAD	1	4800100108								
04296+3950	41.2	31	162	5	45	5	82	4	1.46	.44	.40L	1.56L	BD	ABGE	2	9601000000				1	2	DO 10538	18	106
04297+3432	45.5	24	166	9	22	6	80	3	2.43	4.32	4.61L	4.59	BB	C AAAB	0	5800100108								
04298+3414	52.8	38	166	9	57	14	80	3	.25L	.29L	.42L	4.65		F JEB		8880000220		4						
04300+3443	4.8	43	166	9	52	26	80	2	.48L	.33L	.40L	2.94		D M C		7600000218								
04303+3425	23.7	32	166	9	63	20	81	3	.25L	.30L	.40L	5.83		C K D		6881001050		8						
04305+3936	31.3	44	163	5	74	27	84	2	.25L	.37L	.40L	2.32		D B		9601000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04305+3645		32.8	29	165	−7	28	15	81	3	.25L	.29L	.40L	9.05		E		GB	9580000138								
04305+3625		35.1	35	165	−8	37	23	83	3	.25L	.39L	.40L	3.59		C		ME D	9600000000								
04306+3048		37.3	50	169	−11	60	8	80	3	.47	.29L	.40L	1.50L	C			C	0600000000			1	13	57306		8	92
04306+3635		37.6	0	165	−7	39	6	80	3	2.50	.59	.40L	9.14L	BC			AB	9500000008		0	2	13	57307		3	85
04306+3555		39.0	22	165	−8	59	24	82	3	.25L	.31L	.40L	3.15		C		H G	7700000000								
04306+3959		41.2	38	162	−5	60	12	83	3	.33	.25L	.40L	1.88L	C			EJ	9600010000			1	13	57308		7	86
04308+3423		50.2	54	166	−9	52	10	81	3	.96	.40L	.40L	2.10L	B			AC J	4600001050		8						
04309+3903		55.8	25	163	−6	66	16	79	2	.31	.61L	.40L	2.45L	D			EG	2700000000								
04309+3103		57.1	48	169	−11	28	7	80	3	.56	.29L	.40L	1.49L	B			BF L	2600000000								
04309+3416		59.7	50	167	−9	37	6	81	3	3.16	1.32	.40L	1.77L	BC			AAC	4600000000		1						
04310+3128		4.8	18	169	−11	55	24	80	3	.25L	.30L	.42L	2.58		C		D	2500000000								
04311+3955		11.3	28	162	−5	80	27	82	2	.25L	.40L	.40L	2.48		D		J E	9600100110								
04312+3725		15.8	41	164	−7	26	10	80	3	.57	.28L	.48L	8.31L	B			BCDB	9500000008								
04313+3959		19.9	26	162	−5	83	18	81	2	.46L	.30L	.58	2.18L		C		C	9600100110								
04313+3818		20.7	26	164	−6	47	9	81	4	.96	.34L	.40L	8.37L	B			ABF	9500100008								
04314+3932		26.8	43	163	−5	55	25	82	2	.25L	.63L	.40L	2.71		D		I B	9600100008								
04315+3617		32.1	15	165	−8	18	5	80	3	.71	1.37	1.98	6.64	BCCC			BAAB	8500001000		0	1	23	LDN 1483		375	
04316+3427		41.9	11	167	−9	33	7	81	3	.25L	.60	2.92	4.30		ECE		CAB	3580000000								
04317+3913		43.0	32	163	−6	33	14	79	2	.55	.29L	.40L	8.46L	C			C	9600000008			1	1	HI PER		56	3
04317+3938		44.0	12	163	−5	66	12	82	3	.40L	.30L	1.18	1.98L		C		GJ AC	9701100000								
04317+3124		45.5	42	169	−11	68	24	80	3	.25L	.27L	.40L	3.12		C		E	6581000010								
04317+3730		45.7	7	164	−7	32	5	82	4	1.97	.58	.40L	9.03L	BC			AC I	9500000008		3	1	2	DO 10565		45	103
04317+3713		46.5	44	164	−7	63	10	81	4	.43L	.26L	.86	8.95L		B		J AB	9500000218		4	1	2	DO 10564		8	103
04317+3830		47.1	26	164	−6	79	13	80	2	.25	.27L	.40L	10.96L	C			E	9500000008								
04319+3510		57.6	59	166	−8	34	17	81	3	.25L	.28L	.40L	3.18		C		D C	5500000008								
04319+3850		58.1	23	163	−6	31	9	81	3	1.78	.50	.40L	8.17L	BC			AB	9600001008		1	2	13	57321		1	85
04320+3049		0.9	48	169	−11	72	7	80	3	.63	.31L	.40L	1.59L	B			BC	5700000000								
04320+3723		4.3	51	164	−7	37	6	81	3	1.70	.40	.40L	8.41L	BE			ACJ	9500001008		1	2	13	57322 K2		13	78
04320+3040		5.0	17	169	−11	58	9	81	3	.49	.25L	.40L	2.13L	C			C	6600000000								
04321+3217		11.8	23	168	−10	31	10	80	3	.64	.49L	.40L	5.36L	C			BB G	8501100008								
04322+3219		13.1	37	168	−10	50	18	96	2	.25L	.27L	.49L	2.20		E		HB	8601100008								
04322+3624		15.7	9	165	−7	54	21	82	3	.25L	.35L	.40L	3.52		E		C B	8500000000			1	23	LDN 1483		313	
04323+3610		19.7	36	165	−8	60	22	81	4	.25L	.41L	.40L	5.94		C		LG D	7580000050		8	1	32	X0432+361		22	8
04323+3343		20.5	35	167	−9	81	32	80	2	.25L	.37L	.43L	2.99		D		DEHD	1500000110								
04324+3831		25.5	13	164	−6	54	11	81	3	.45	.42	.40L	10.15L	CF			BC	9501111018		0						
04325+3832		30.9	54	164	−6	49	10	82	3	1.00	.33L	.40L	10.19L	B			AD	9501111128			1	2	DO 10575		53	118
04325+3846		35.6	31	163	−6	69	18	82	2	.45L	.30L	.41	2.51L		C		H FB	9700000138		8						
04326+3330		41.9	24	167	−9	32	5	80	3	1.61	.50	.40L	1.86L	BE			ABD	2700000000		7	1	2	DO 10580		70	111
04328+3404		48.4	33	167	−9	39	11	81	2	.41	.30L	.40L	2.60L	C			BJ	9601000000								
04328+3148		49.4	58	169	−10	43	6	80	3	.71	.25L	.40L	6.28L	C			AJ C	9500000008								
04328+3541		50.1	47	166	−8	83	10	79	2	.32	.27L	.40L	4.41L	C			BH	4501000000								
04328+3713		51.3	25	165	−7	35	17	80	3	.25L	.31L	.40L	3.57		E		D C	9600010008								
04330+3349		0.4	44	167	−9	55	10	81	3	.42	.26L	.40L	2.82L	C			D	7600000000			1	13	57332		2	83
04331+3807		10.9	6	164	−6	37	14	82	3	.46L	.25L	.73	9.33L		C		JJC	9600000008								
04332+3658		15.5	39	165	−7	28	8	81	3	8.68	4.01	.84	8.34L	BBC			AAA	9500000008		0	2	4	TMSS +40094		89	29
04332+3710		16.9	52	165	−7	58	12	81	3	.61	.37L	.40L	8.72L	C			BH	8500010008								
04333+3651		18.3	9	165	−7	59	8	80	3	1.25	.36:	.40L	10.36L	BE			ADI	9500000008		1	1	13	57337 K0		10	66
04333+3819		19.4	53	164	−6	55	10	82	3	.79	.30L	.40L	6.58L	C			BG L	9601010008		1	1	2	DO 10586		43	111
04333+3333		21.8	24	167	−9	43	6	80	3	.40L	1.53	.96	2.58L		CC		DAB	1600001000		1	1	11	PK 167−9.1		5	
04334+3621		24.1	41	165	−7	33	7	81	3	2.28	.60	.40L	2.26L	BC			AA	7600000000		0	1	2	DO 10589		38	98
04334+3846		25.8	14	164	−6	50	10	82	3	.99	.47	.40L	7.89L	BD			ABJ	9600010218		3						
04337+3433		43.4	48	167	−8	64	19	80	3	.25L	.26L	.40L	3.22		C		K JC	9500000000			1	39	B2.3 0432+34		86	408
04338+3136		50.0	13	169	−10	42	24	82	2	.52L	.53L	.40L	3.22		E		FE B	9500100008								
04338+3403		51.3	44	167	−9	73	19	80	3	.33L	.28L	.40L	3.37		C		LD	9500000000								
04338+3137		52.7	7	169	−10	26	13	82	2	.38	7.91L	.40L	3.11:	C	E		DG C	9500100008								
04340+3450		0.9	9	167	−8	32	18	82	2	.25L	.56L	.40L	3.70		F		F B	8502000008								
04340+3528		3.1	25	166	−8	57	12	81	3	.25L	.25L	1.00	9.69L		C		BJ	4402000008			1	23	LDN 1485		399	
04340+3641		5.4	29	165	−7	39	27	83	2	.25L	.37L	.40L	2.77		D		I C	6600000008								
04341+3051		9.5	32	170	−11	78	7	81	3	.57	.29L	.40L	2.11L	C			B M	9600000000								
04343+3345		21.6	53	167	−9	36	15	80	3	.25L	.25L	.40L	4.40		C		DC	8500000100								
04344+3231		25.7	27	168	−10	26	4	80	4	18.12	7.81	1.40	9.43L	BBC			AAB	4401000008	15	1	2	4	TMSS +30091		29	18
04344+3950		28.3	16	163	−5	35	9	80	3	4.45	2.29	.48L	9.26L	BB			AAD	9401000008		0	1	1	HL PER		73	3
04347+3243		43.9	19	168	−9	29	23	82	2	.42L	.32L	.40L	2.56		C		D HC	7500000000								
04348+3155		48.9	9	169	−10	46	11	82	2	.27	.32L	.40L	10.48L	C			F	6500000008			1	13	57349		4	91
04348+3508		53.3	3	166	−8	37	9	81	3	.47	.25L	.40L	7.08L	B			CFJ D	9400000008			2	13	57350		5	88
04348+3913		53.9	33	163	−5	64	20	81	3	.26L	.25L	.40L	2.94		D		MHI B	9600000038		8						
04351+3549		6.2	51	166	−7	42	12	81	3	.39L	.26L	.61	2.51L		C		B	1700000100								
04351+3112		7.5	51	169	−10	30	5	81	4	7.14	3.09	.44L	1.99L	BB			AAE	6601000000		7	1	1	SW AUR		9	3
04352+3123		13.8	9	169	−10	44	6	81	3	1.66	.47	.40L	2.42L	BC			ACK	3600001000		1	1	2	DO 10609		75	108
04352+3352		15.2	40	167	−9	84	26	80	3	.25L	.31L	.40L	3.39		C		K E	9601000000								
04353+3955		18.1	21	163	−5	41	28	83	2	.25L	.30L	.40L	1.80		D		L C	9601000008								
04353+3801		18.4	17	164	−6	44	12	81	3	.46	.36L	.40L	8.51L	B			CI	9500010008								
04353+3533		20.7	59	166	−7	52	12	81	3	.38L	.26L	.87	11.83L		C		FB	3500000008								
04353+3034		21.3	28	170	−11	25	5	81	4	.70	.40L	.40L	2.37L	B			AE	1600000000			1	2	DO 10611		81	101
04354+3919		26.7	22	163	−5	68	8	81	3	.25L	.31L	.40L	2.90		C		D B	9600000038		8						
04354+3903		28.1	14	164	−5	57	14	80	2	.39	.27L	.41L	8.05L	C			EEE	9500000008			2	13	57356		6	82
04356+3159		39.9	49	169	−10	54	8	81	3	.28L	.36:	2.35	8.89L		DC		BA	4500000008								
04357+3527		43.9	3	166	−7	79	13	80	2	.39L	.74L	1.03	10.40L		D		GBC	5500000008								
04358+3213		48.2	19	169	−10	47	7	81	3	.75	.32L	.40L	9.03L	B			BE	5500000008			1	2	DO 10614		83	105
04358+3724		48.3	59	165	−6	47	17	82	3	.25L	.28L	.40L	5.09		C		LFC	9682000000								
04359+3852		56.8	42	164	−5	54	21	83	3	.26L	.30L	.40L	2.02		D		B	8700000008								
04359+3113		58.1	33	170	−10	92	22	82	2	.26L	.52L	.40L	3.15		D		D C	5500000420		C						
04359+3248		58.8	44	168	−9	44	7	81	3	1.33	.52	.40L	1.58L	BD			AB	6602000000		1						
04361+3646		9.7	19	165	−7	65	13	82	3	.28L	.25L	.69	2.23L		C		CC	4600100000								
04362+3347		12.6	7	168	−9	35	14	80	3	.25L	.36:	.40L	5.24		F C		GGC	6680000100								
04362+3100		13.2	41	170	−10	56	9	81	3	.28L	.31L	1.48	2.79L		C		I EA	6501000000								
04362+3338		13.8	20	168	−9	86	21	81	3	.25L	.27L	.40L	3.35		C		NM C	1600000000								
04362+3520		14.7	38	167	−7	35	23	83	2	.25L	.65L	.40L	2.21		D		E B	8700000008								
04363+3855		18.4	49	164	−5	28	9	82	4	5.79	1.55	.46	8.81L	BBC			AAC	9520000008		0	3	2	DO 10619		18	113
04363+3118		21.5	14	170	−10	57	20	80	2	.30L	.69L	.47L	2.97		D		K HC	7600000428		C						
04364+3040		25.6	29	170	−11	83	35	81	2	.46L	.26L	.43L	3.11		C		DI E	5501100000								
04364+3639		27.1	49	166	−7	30	9	82	3	.26L	2.54	2.98	1.93L		BC		FAAD	3700100000			1	11	PK 165−6.1		8	
04364+3239		28.2	7	169	−9	57	31	81	2	.25L	.28L	.40L	3.31		D		G	6501000010								
04364+3644		28.5	10	165	−7	61	10	81	3	.27L	.40L	1.74	2.08L		C		I GAD	3700200000								
04365+3801		32.9	0	165	−6	46	13	79	2	.33	.25L	.52L	7.47L	C			E FF	9500110008								
04366+3252		37.8	54	168	−9	60	6	81	3	.90	.26L	.40L	2.09L	C			B	4600001000								
04366+3716		38.6	35	165	−6	83	20	81	3	.33L	.27L	.40L	3.10		C		KH C	9600000000								
04366+3941		40.3	29	163	−5	25	7	79	4	2.28	.51	.40L	1.97L	BC			ABGD	9601000000		0	1	13	57364 K2		12	75
04368+3137		51.8	50	169	−10	46	8	81	2	.46	.25L	.86L	11.51L	C			B L	7400000008			1	2	DO 10635		56	110
04369+3319		57.0	34	168	−9	82	18	81	2	.32L	.28L	.45	15.09L		D		C	9400000008								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (")	Mag
04370+3246	0.2	29	169	−9	76	22	81	2	.40L	.33L	.44L	3.62	C	C		4500000000								
04371+3629	6.1	1	166	−7	69	18	80	2	.51L	.27L	.42	2.21L	D	MD		0600000000								
04371+3940	7.6	39	163	−4	99	30	84	2	.25L	.33L	.40L	2.49	E	D C		9601000000								
04371+3513	10.9	2	167	−7	74	12	80	2	.36	.83L	.40L	9.07L	C	CJ		7501000008								
04372+3438	14.7	14	167	−8	65	9	80	3	.63	.25L	.40L	9.58L	B	AL J		8500010008								
04372+3011	17.8	2	171	−11	26	6	81	3	23.13	8.17	1.06	2.14L	BEC	AAAJ	9	8600100000	13							
04375+3739	30.2	20	165	−6	56	31	81	3	.25L	.30L	.40L	3.40		C B		9781000020								
04375+3423	30.9	55	167	−8	86	23	81	2	.35L	.33L	.40L	2.90		E B		6600000018		8						
04375+3008	32.1	0	171	−11	81	21	81	3	.25L	.29L	.40L	3.02		C B		9600100000								
04377+3919	42.5	31	164	−5	26	5	102	4	3.39	.88	.67	1.92:	BCFC	AACB	1	9601101200		4	2	1	HN PER		76	3
04379+3728	56.9	1	165	−6	68	19	82	3	.25L	.41L	.40L	4.11		C KCJC		9680000030								
04379+3843	57.7	45	164	−5	25	11	102	3	.45	.24:	1.27	3.20	CDCC	DCAA	1	9600200008								
04379+3012	58.2	18	171	−11	90	31	83	2	.25L	.32L	.40L	3.26		C E		8600000000								
04380+3434	1.6	10	167	−8	71	9	81	3	.58	.26L	.40L	10.44L	B	BG I		9500000108			1	13	57374 K0		22	80
04381+3932	10.6	37	164	−4	81	35	80	2	.25L	.25L	.40L	1.96		D F		9601010000								
04382+3840	15.8	36	164	−5	44	5	79	4	1.01	.25:	.40L	8.92L	BD	AD	0	9500200008			1	13	57376		1	86
04382+3642	16.5	50	166	−6	57	18	80	2	.31	.29L	.40L	2.37L	C	D		2700000000								
04383+3237	23.5	3	169	−9	83	12	81	3	.32	.25L	.40L	2.90L	C	EG		7600000000								
04384+3811	27.1	9	165	−5	54	7	79	4	.67	.27L	.40L	9.24L	B	BN		9500000008			2	13	57377 F5		5	57
04385+3950	35.7	25	163	−4	54	12	82	3	.42	.26L	.40L	1.45L	C	BI F		3700100000			1	2	DO 10658		38	95
04387+3127	42.5	8	170	−10	55	23	81	3	.25L	.29L	.40L	4.25		F CKD		9680000008								
04387+3915	43.4	57	164	−5	50	6	79	4	.56	.28L	.40L	1.67L	B	AN		9600000000								
04388+3245	50.5	7	169	−9	37	15	81	3	.25L	.28L	.40L	4.03		C KHA		4500000008								
04389+3950	54.8	59	163	−4	76	21	82	3	.26L	.27L	.44L	1.94		C HC		3600100000								
04389+3343	58.8	24	168	−8	30	9	81	4	3.56	1.95	.50L	8.40L	BC	AAB	8	9500000008								
04390+3300	1.1	57	169	−9	53	13	81	3	.25L	.26L	.70	3.14		CD CA		6601001008								
04390+3312	2.0	43	169	−8	41	11	81	3	.77	.36L	.40L	7.22L	B	BD H		7502100008								
04390+3715	4.7	38	165	−6	71	29	81	2	.25L	.28L	.45L	2.96		C CE		7700001100								
04391+3746	10.0	35	165	−5	29	5	80	4	2.95	.74	.40L	1.50L	BC	AB	1	9600001020		8	1	2	DO 10672		72	95
04391+3011	10.2	7	171	−10	52	16	81	3	.25L	.45L	.40L	6.47		C J C		5500000020		8	1	32	X0439+301		22	8
04391+3351	12.0	59	168	−8	84	14	81	3	.26L	.28L	1.66	3.70:		CD DBB		4600100208		4	1	39	OF+366		100	1415
04392+3804	15.1	46	165	−5	64	19	83	2	.26L	.41L	.79L	2.51		D HCB		7700000008								
04392+3311	16.2	38	169	−8	57	21	81	2	.28L	.27L	.42	6.72L		D GDK		7501100008								
04393+3705	23.4	2	166	−6	35	5	80	4	1.43	.60	.50L	2.09L	BC	ACMB	0	3700001000								
04394+3028	26.6	28	171	−10	70	7	81	3	.49	.27L	.40L	3.32L	B	B		4600000000			1	2	DO 10676		67	116
04395+3621	30.6	12	166	−6	112	23	81	2	.82L	.73L	.47	2.93L		C C		5700000000								
04395+3404	31.2	38	168	−8	62	23	81	3	.25L	.30L	.40L	4.00		D KE C		8700000048		8						
04395+3601	34.1	15	166	−7	29	6	80	4	470.83	1106.29	1035.61	339.88	BBBB	AAAA	2	3112006810	62	6	1	11	PK 166−6.1		7	
04396+3821	38.0	52	165	−5	46	7	80	4	.49	.28L	.40L	8.83L	D	B B		6400010008								
04397+3114	43.8	8	170	−10	95	22	81	2	.31L	.76L	.40L	3.18		D B		9600000008								
04397+3350	47.7	4	168	−8	77	10	81	3	.65	.30L	.40L	10.04L	B	B		4500000008			1	13	57387 K0		17	72
04399+3313	56.5	26	169	−8	53	13	81	3	.74	.36L	.40L	10.42L	F	BI		7500000008			1	13	57388		11	85
04399+3551	57.2	51	167	−7	56	10	80	4	.31L	.31L	1.10	2.76L		B GBE		2600000000								
04399+3054	57.4	39	170	−10	61	9	81	3	.56	.26L	.40L	12.58L	B	BE		6502100018			2	2	DO 10685		73	116
04400+3746	5.4	21	165	−5	45	6	80	4	.63	.31L	.40L	2.15L	B	BB		7600000000								
04402+3426	12.1	43	168	−7	34	9	81	3	3.39	2.00	.45	6.80L	BBC	AACI	7	8600000008								
04403+3943	19.3	46	164	−4	52	8	82	3	.37	.29L	.40L	2.05L	C	CLD		6600100000			1	2	DO 10689		4	106
04404+3936	24.4	5	164	−4	58	8	81	3	.36	.33L	.40L	2.07L	C	BE		6600110000								
04404+3716	25.4	44	166	−6	33	19	80	3	.25L	.31L	.40L	3.43		C B		9500000100								
04404+3950	27.9	11	164	−4	61	20	81	3	.25L	.30L	.40L	2.97		C C		6600000000								
04404+3939	28.0	7	164	−4	49	6	79	4	.68	.42L	.40L	2.13L	C	ACE		6600210000								
04404+3808	28.9	40	165	−5	104	28	79	2	.41L	.38L	.41L	2.34		D J C		6600000008								
04404+3219	29.1	52	169	−9	81	15	81	3	.31L	.55L	.63	2.39L		C KGC		7700000000								
04404+3657	29.8	57	166	−6	32	6	80	4	1.17	.32L	.40L	2.14L	B	ADL D		9600010000			2	13	57392 K5		6	80
04407+3121	42.6	48	170	−9	52	19	81	3	.25L	.29L	.40L	3.73		E K B		9701000008								
04407+3234	44.7	14	169	−9	105	32	81	2	.30L	.33L	.40L	2.45		C D		5700100010								
04407+3728	46.1	15	166	−5	42	7	80	4	.47	.30L	.40L	2.36L	F	DGI E		8501000000			1	2	DO 10695		29	106
04409+3605	54.1	21	167	−6	43	5	80	4	1.17	.36:	.40L	2.15L	CF	AE	0	3701000000			1	13	57395 K5		3	76
04409+3417	55.5	22	168	−7	73	23	82	3	.25L	.30L	.40L	2.65		D C		8700000018								
04409+3546	57.5	12	167	−6	72	22	81	2	.25L	.41L	.40L	2.38		D C		4701000000								
04409+3437	58.9	43	168	−7	83	23	82	2	.34L	.93L	.40L	2.30		D B		9700000108								
04409+3424	58.9	40	168	−7	47	7	81	3	.88	.42L	.40L	10.96L	C	BK K		7401020008		1						
04409+3835	59.6	43	165	−5	46	6	80	4	.52	.26L	.40L	2.30L	B	B		5600000000								
04410+3627	1.6	10	166	−6	71	28	82	3	.32L	.28L	.40L	2.51		D F HD		6600000000								
04410+3238	2.4	14	169	−9	36	9	81	3	.55	.46L	.40L	1.96L	B	BK		4700200000								
04411+3025	8.6	20	171	−10	84	21	82	2	.45	.73L	.40L	2.46L	C	FK		6600000000			1	13	57399		9	92
04411+3234	11.2	29	169	−9	88	29	83	2	.29L	.85L	.44L	2.68		E J E		5700100010								
04412+3809	12.4	47	165	−5	38	6	80	4	.51	.27L	.40L	2.01L	B	B		5600000000			1	13	57401 G0		6	67
04412+3205	12.9	5	170	−9	61	21	81	3	.26L	.26L	.40L	3.43		D GM H		6600000030		8						
04414+3414	24.2	47	168	−7	30	5	80	4	.98	.42	.40L	7.74L	BE	ABK	8	6500000018								
04414+3103	25.5	24	171	−9	45	12	81	3	.29L	.29L	.97	7.96L		C MHBB		9600000008								
04415+3431	32.7	19	168	−7	52	14	80	4	.29L	.54L	.40L	2.75		C G B		7600000008								
04416+3531	36.7	59	167	−7	56	9	80	2	.40	.75L	.40L	2.58L	C	BJ		7600000000			1	13	57405		17	90
04416+3001	38.3	44	171	−10	67	22	82	2	.40L	.33L	.62	2.95L		D DG		9501000010								
04416+3009	40.9	27	171	−10	52	10	81	3	.85	.26:	.40L	1.84L	BF	BK	0	9701100000			1	2	DO 10709		67	111
04416+3012	41.5	35	171	−10	80	32	83	2	.25L	.33L	.40L	2.08		D F		9781100000								
04417+3149	43.0	4	170	−9	54	27	83	2	.25L	.63L	.51L	3.00		E GGC		9702000208		4						
04419+3552	59.1	47	167	−6	18	5	80	4	1.80	.89	.40L	1.86L	BC	AB	6	2600000000			1	16	01707		78	155
04419+3249	59.4	39	169	−8	16	5	81	4	29.30	8.05	1.40	8.39L	BBC	AAAG	1	6500000008	18		3	13	57411 MA		7	86
04419+3211	59.6	2	170	−9	33	8	81	3	1.03	.38L	.40L	8.08L	B	AE		9500000008			1	13	57410		5	90
04420+3057	5.4	19	171	−9	56	23	82	2	.25L	.48L	.40L	2.30		D D A		8600000008								
04421+3722	8.0	5	166	−5	23	22	81	2	.86L	.73L	.40L	2.99		D I B		8581100020		8						
04421+3539	11.6	19	167	−6	47	9	80	3	.34	.30L	.40L	2.70L	E	C K		5600010000			1	13	57413		11	85
04422+3411	12.2	37	168	−7	53	9	81	4	.25L	.33L	.71	8.86L		C HI BL		9400000008								
04423+3728	22.7	28	166	−5	29	7	80	3	.81	.50L	.40L	1.97L	C	BB		8600100000								
04424+3908	25.3	33	164	−4	63	7	79	3	.69	.26L	.40L	1.77L	B	B G		7601000000			1	2	DO 10717		10	98
04424+3940	25.4	20	164	−4	90	8	79	3	.43	.32L	.40L	1.78L	C	CD		7601000000			1	2	DO 10716		40	110
04424+3425	26.4	34	168	−7	67	9	82	2	.23	.31L	.40L	9.08L	E	B		9400100028		8						
04424+3346	29.0	56	169	−8	24	9	81	4	.96	.45L	.40L	2.50L	B	ADGC		4681000100								
04425+3222	32.2	9	170	−8	40	5	81	4	1.08	.27:	.40L	7.81L	BE	BC	1	9600100008			2	13	57418		12	85
04426+3505	39.4	45	168	−7	58	33	81	2	.25L	.28L	.40L	3.57		D H		5600100050		8	1	32	X0442+350		15	8
04426+3611	39.6	45	167	−6	46	11	80	2	.26	.34L	.40L	2.58L	C	D		3600000000			1	13	57419		4	86
04427+3446	44.1	40	168	−7	39	8	81	4	.41L	.31L	.80	11.30L		B KI BC		9401000008								
04427+3355	47.2	35	168	−7	42	5	81	4	.78	.29:	.40L	9.75L	BD	AB	0	9500000008								
04428+3720	50.5	35	166	−5	89	31	80	2	.25L	.32L	.47L	3.25		D CI G		9500000040		8						
04428+3933	52.0	31	164	−4	45	10	79	3	.50	.25L	.40L	1.88L	E	CL		8601000000			1	2	DO 10723		29	111
04429+3142	54.6	31	170	−9	27	22	172	2	.45L	.36L	.41L	2.59		E C		9701000008								
04429+3505	54.9	23	168	−7	57	17	82	2	.83L	.32L	.40L	2.99		D F GF		5600100050		8						
04429+3421	58.1	11	168	−7	61	16	81	4	.25L	.33L	.40L	3.80		D J C		9500000008								
04430+3704	2.5	24	166	−5	40	6	80	3	.93	.42L	.40L	2.07L	B	AB		9701000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
			Galactic Coords	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (′)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
04430+3236	3.6	36	170– 8	34	21	82	3	.25L	.35L	.40L	2.70	D	GJLB		9601000008								
04430+3924	5.0	7	164– 4	29	19	80	3	.25L	.26L	.40L	3.75	C	NG B		9500000000								
04430+3441	5.9	15	168– 7	47	6	81	4	.53	.28L	.40L	11.00L	B	C		9401000008								
04431+3346	7.6	37	169– 7	34	25	81	2	.25L	.29L	.40L	2.09		D D		4700000100								
04431+3519	8.0	28	167– 6	64	25	80	2	.28L	.33L	.47L	3.22		F ED		5601000000								
04432+3847	12.2	22	165– 4	32	7	80	3	1.13	.70	.40L	1.74L	BE	AB	1	6601000010								
04433+3715	20.4	58	166– 5	85	9	80	2	.89	.46L	.40L	2.23L	C	AH		9601000000			1	13	57422		39	86
04434+3552	27.5	16	167– 6	46	6	80	3	.43	.28L	.40L	2.17L	C	BG		2601120000		1						
04434+3556	28.9	17	167– 6	58	7	80	3	.72	.28L	.40L	2.17L	B	BG		2601120000		1	2	13	57425		19	91
04436+3459	41.3	54	168– 7	95	21	81	2	.25L	.61L	.40L	2.90		C EMB		9600000000								
04438+3558	49.8	21	167– 6	72	16	82	2	.25L	.48L	.42L	2.65		E KG C		2501120000		1						
04438+3420	52.1	58	168– 7	32	20	82	2	.25L	.36L	.64L	4.17		D IC		9501000018								
04438+3544	53.9	26	167– 6	24	5	80	3	4.17	1.06	.40L	1.68L	BC	ABF	6	4600000000			4	2	DO 10735		85	98
04439+3921	55.5	45	164– 4	25	6	80	3	19.54	7.12	1.57	1.55L	BBE	AAA	7	9701000000	16							
04439+3301	55.7	44	169– 8	40	4	81	4	.82	.30L	.40L	2.72L	B	BFHL		4600000000								
04440+3358	3.0	31	169– 7	32	20	81	3	.27L	.31L	.40L	3.32		D GJ C		8601000008								
04440+3157	4.7	18	170– 8	24	8	81	3	.34	.28L	.40L	8.18L	D	B		9500000008								
04441+3231	9.8	57	170– 8	47	10	81	4	.44L	.33L	.59	12.28L		C B		7400000108								
04442+3831	14.1	18	165– 4	69	25	80	2	.25L	.27L	.43L	3.64		D LC		4500000020		8						
04442+3905	16.7	3	165– 4	62	23	80	2	.25L	.65L	.40L	2.13		D C		7600110000								
04444+3638	25.9	7	167– 5	51	7	80	3	.66	.30L	.40L	2.22L	B	BFJ		7600000000			2	13	57431 F0		6	68
04445+3908	31.0	52	165– 4	70	7	80	3	1.03	.26:	.40L	2.95L	BE	AF H	0	7600110000			2	13	57432		8	86
04446+3213	38.5	50	170– 8	61	14	81	3	.25L	.29L	.40L	2.78		D B		9600000008								
04447+3033	45.1	28	171– 9	62	27	83	2	.27L	.81L	.40L	1.93		D E D		4701000000								
04448+3951	52.4	41	164– 3	67	8	80	3	.64	.30:	.40L	1.77L	CE	BE	1	4600000000								
04449+3657	58.4	29	166– 5	61	24	80	3	.25L	.29L	.40L	3.68		C E		6600000000								
04450+3911	2.1	32	165– 4	40	6	80	3	1.85	1.00	.40L	1.89L	BC	AA F	0	7600101000								
04450+3840	3.9	46	165– 4	24	11	80	3	.58	.27L	.40L	2.81L	C	CK K		7600000000								
04451+3711	6.2	32	166– 5	103	26	81	2	.25L	.54L	.44L	3.63		C CC		5602000010								
04452+3218	16.4	36	170– 8	43	8	81	3	.61	.28L	.40L	9.37L	B	B		6400010008								
04453+3151	20.2	32	170– 8	49	27	82	2	.25L	.46L	.40L	2.73		E K C		4601000008								
04453+3051	21.9	21	171– 9	20	5	81	3	1.85	.98	.40L	7.00L	BC	AB	1	7500000008			1	23	LDN 1505		591	
04454+3816	26.9	5	165– 4	66	9	81	2	.75	.40L	.40L	2.84L	C	AG E		2600000000			1	2	DO 10756		49	98
04456+3640	38.3	23	167– 5	67	9	82	2	.29	.32L	.63L	3.14L	C	E		9600000000								
04457+3630	43.2	46	167– 5	72	12	81	2	.44	.25L	.56L	2.37L	C	B N		8601000000			1	2	DO 10760		43	101
04459+3454	57.6	57	168– 6	41	6	81	3	2.87	.80:	.40L	7.69L	BD	ABI	0	8502001008			4	13	57440 NB		5	87
04459+3533	58.0	46	168– 6	41	12	81	2	.37	.33L	.40L	2.19L	C	CL		2700000000								
04459+3244	58.5	54	170– 8	81	26	81	2	.73L	.62L	.40L	2.56		D E I		5500000020		8	1	32	X0446+327		28	8
04459+3515	58.6	4	168– 6	61	7	81	3	.44	.32L	.40L	1.63L	F	BD		4700000000								
04460+3121	0.0	5	171– 9	41	5	81	3	3.02	.85	.40L	1.70L	BC	AA E	0	9600001000			5	13	57441 K0		4	57
04460+3505	5.9	52	168– 6	52	6	81	3	1.78	.43:	.40L	1.64L	BF	AB	0	8600000000			2	2	DO 10769		81	106
04461+3909	6.9	4	165– 4	57	8	80	3	.79	.28L	.40L	1.46L	B	A N		4700000000			1	13	57445		4	85
04461+3050	9.5	27	171– 9	41	5	81	3	2.43	.83	.40L	6.54L	BD	AB J	8	9501011008								
04461+3354	10.2	20	169– 7	85	29	82	2	.25L	.40L	.78L	3.09		D HJD		7700000120		8						
04461+3715	10.7	2	166– 5	55	8	82	2	.60	.31L	1.33L	3.11L	C	B M		9500000000			1	13	57446 K0		35	77
04464+3150	24.4	9	171– 8	40	7	81	3	.75	.45:	.40L	1.88L	BF	BCi	1	9601010000								
04464+3557	26.0	29	167– 6	108	37	80	2	.70L	.55L	.42L	1.90		D F		1700000000								
04465+3724	30.6	4	166– 5	19	6	80	3	12.52	3.05	.82	2.52L	BBC	AABF	0	9601000000	18		4	13	57447 K2		20	50
04465+3353	34.9	30	169– 7	67	28	81	2	.25L	.25L	.40L	3.40		D D		6700000130		8	1	32	X0446+338		26	8
04465+3950	35.4	53	164– 3	60	8	80	3	.66	.29L	.40L	1.69L	D	BJ		1600000000								
04466+3626	37.7	32	167– 5	39	9	80	3	.43L	.29L	.92	2.89L		C M BC		4600000000								
04466+3607	39.3	19	167– 5	27	10	81	3	.74	.30L	.40L	1.80L	D	BG		2701000000								
04467+3709	45.9	29	167– 5	37	7	80	3	.74	.51L	.40L	2.23L	B	BF		9700000000			1	19	81		12	98
04468+3839	51.8	27	165– 4	49	8	80	3	.68	.25L	.40L	7.77L	B	BJ H		9500000008								
04469+3048	55.6	15	171– 9	64	12	82	2	.44L	.25L	1.11	3.90:		CE DLDE		9600000348		C	1	32	X0447+308		144	12
04469+3020	55.8	24	172– 9	33	5	82	3	5.19	2.36	.53:	8.58L	BEC	AAD	9	9400000008								
04469+3228	57.9	31	170– 8	37	5	81	3	4.89	2.41	.53:	1.86L	BED	AAA	9	4601000000								
04469+3319	59.0	21	170– 7	22	9	81	3	.82	.26L	.40L	2.12L	B	ADH		2600100000			1	2	DO 10780		80	96
04469+3650	59.9	57	167– 5	47	31	81	2	.25L	.31L	.42L	2.63		C DE		9600000000								
04470+3450	2.3	28	168– 6	60	8	82	2	.31	.33L	.40L	9.77L	C	CD		9400000008								
04470+3002	3.1	39	172– 9	24	5	82	3	5.95	4.53	.84	6.36L	BCE	AABE	9	5410000008								
04471+3318	7.9	24	170– 7	44	12	81	2	.49L	.26L	.70	1.85L		C D		3600100000			1	2	DO 10780		60	96
04471+3906	8.4	31	165– 3	65	21	80	3	.25L	.45L	.40L	5.24		C HGNE		3500000030								
04472+3730	13.3	47	166– 4	78	24	80	3	.29L	.29L	.40L	3.55		C LEGE		9500000000								
04472+3357	13.5	4	169– 7	71	19	81	2	.76L	.65L	.40L	2.74		D HA		9700000100								
04473+3920	21.9	7	165– 3	37	6	80	3	5.56	2.17	.48L	1.35L	BC	AAC	0	9600000000			2	4	TMSS +40100		27	30
04475+3128	34.2	51	171– 8	20	5	81	3	1.50	.32	.40L	1.97L	BD	AE	0	9600002000			1	13	57454 K0		14	77
04475+3200	34.6	27	171– 8	70	25	81	3	.25L	.33L	.40L	3.94		C E E		2500100010								
04476+3755	36.1	16	166– 4	88	16	81	2	.25	.27L	.48L	2.21L	C	E F		9600010000								
04476+3719	38.6	24	167– 4	106	17	81	2	.24	.28L	.43L	2.76L	C	G		9600000000								
04476+3046	39.5	53	172– 9	31	18	82	3	.25L	.30L	.40L	2.96		C B		9601000038		8						
04478+3832	48.6	58	166– 4	78	13	81	2	.39	.39L	.41L	6.93L	C	CFHI		9500000338			1	2	DO 10788		41	101
04478+3204	49.7	51	171– 8	35	5	81	3	2.44	1.29	.40L	2.00L	BC	AA	1	2600100010								
04478+3352	53.5	16	169– 7	44	8	81	3	.30L	.33L	1.19	2.92L		C FBA		8700000000								
04481+3543	9.1	49	168– 5	80	12	82	2	.26	.29L	.40L	3.14L	C	E		7600000000			1	13	57460 G5		11	67
04481+3726	9.4	31	166– 4	49	10	81	3	.37	.36L	.40L	1.89L	C	B		9700000000			1	2	DO 10795		18	106
04483+3851	19.4	16	165– 3	68	17	81	2	.36L	.39L	.60	10.05L	F	FBE		9400000008								
04484+3958	27.3	41	165– 3	45	7	80	3	.68	.25L	.40L	1.64L	B	B F		1600110000			2	2	DO 10798		27	101
04485+3533	31.2	23	168– 5	83	26	82	2	.25L	.88L	.40L	4.48		D M D		8601000000			1	23	LDN 1490		165	
04485+3050	32.0	15	172– 8	79	17	82	2	.47L	.40L	.41	7.81L		C HD		9501000008			1	23	LDN 1513		476	
04486+3746	36.1	40	166– 4	83	26	80	2	.26L	.33L	.40L	2.03		C F B		9781000000								
04486+3042	36.7	14	172– 9	19	5	82	3	3.77	6.55	7.26	5.72L	BBC	AAAB	5	9601110028		8	2	1	UY AUR		6	3
04486+3333	37.7	27	170– 7	44	8	81	3	.42	.30L	.40L	2.10L	C	CE		7600000000			1	13	57462		9	87
04487+3932	42.4	56	165– 3	30	6	80	3	1.49	.39	.40L	1.27L	BD	AE	1	6600000000			1	13	57464		2	83
04487+3942	43.6	2	165– 3	20	7	80	3	.38	.84	2.45	8.77	CCCC	CBAA	0	3300002200		4	1	32	X0448+396		26	4
04487+3707	45.7	11	167– 4	92	30	82	2	.28L	.40L	.65L	2.64		D BD		9600000000								
04488+3658	48.3	29	167– 4	24	8	81	3	3.70	1.57	.40L	11.96L	BC	AA	2	9501001008								
04488+3104	53.8	43	172– 8	21	9	82	3	.64	.35L	.40L	1.67L	C	BH		3700100000								
04489+3042	54.9	18	172– 8	47	7	82	3	.33:	1.39	2.38:	5.72L	CCD	DAAC	2	9681110028		8	1	23	LDN 1513		176	
04489+3633	57.4	30	167– 5	63	8	81	3	.88	.37L	.40L	9.08L	B	AI G		9501210338		C	1	13	57469 K0		21	68
04490+3749	1.8	25	166– 4	51	8	81	3	.58	.39L	.40L	2.00L	C	BB		9600000000								
04490+3912	2.6	7	165– 3	66	7	80	3	.49	.28L	.40L	1.56L	B	BL		9700000000			1	13	57470 K5		8	81
04491+3825	10.7	23	166– 4	24	6	80	3	16.60	7.75	2.48	8.81L	BBC	AAA	1	9500000008	16		6	13	57472		3	85
04492+3116	13.0	5	171– 8	20	6	82	3	1.43	.43:	.40L	1.45L	BD	AAJG	0	3600110000								
04492+3637	15.9	12	167– 5	27	7	99	3	12.91	3.73	6.44	13.77:	BBCD	AADD	1	9581110338	17	C	6	13	57475 K2		11	50
04493+3655	21.0	20	167– 4	90	18	81	3	.25L	.25L	.40L	3.62		D HB		9600001008								
04493+3112	21.2	0	171– 8	46	6	82	3	1.00	.61L	.40L	1.42L	C	AH		3700110000			1	2	DO 10815		62	96
04493+3756	22.6	28	166– 4	24	7	81	3	4.28	1.27	.41L	1.61L	BD	AAK	8	9701001020		8	1	2	DO 10811		68	111
04494+3246	25.2	31	170– 7	53	14	81	3	.44L	.34L	.52	1.98L		C DE		3500000000								
04497+3805	42.9	60	166– 4	30	25	80	2	.25L	.35L	.40L	2.74		E B		2601000008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04498+3044		49.4	55	172	−8	51	6	82	3	1.77	.57L	.40L	7.18L	B	ADKI		8600000008			3	13	57481		15	90
04499+3418		54.1	11	169	−6	92	12	81	3	.31L	.25L	.92	7.89L	C	M BF		9401000008								
04499+3719		58.1	13	167	−4	74	22	82	2	.28L	.60L	.40L	2.41	C	B		9701100000								
04499+3610		59.9	48	168	−5	65	20	81	2	.25L	.30L	.40L	2.62	D	C B		7601000018								
04502+3643		13.2	31	167	−4	62	7	83	2	.90	.32L	.40L	7.49L	D	A		9502100008			2	13	57483 G5		3	67
04502+3929		13.3	27	165	−3	36	9	80	3	.49	.33L	.40L	1.80L	C	BNI		4500000000			1	2	DO 10821		79	100
04502+3121		16.4	37	171	−8	67	7	82	3	.93	.49L	.40L	1.58L	C	ACEG		1600000000			2	*39	VRO31.04.01		18	610
04503+3713		18.1	52	167	−4	58	9	83	2	.48	.31L	.40L	2.48L	C	C		6700200010			1	16	01753		16	155
04503+3114		20.2	2	172	−8	42	18	82	3	.25L	.52L	.53:	4.16		CC HFC		1680000230								
04504+3955		28.6	29	165	−2	37	6	80	3	.82	.31L	.45L	1.55L	B	AFDF		1600101000			2	13	57486		2	80
04505+3952		34.9	11	165	−2	78	12	80	2	.23	.32L	.40L	3.04L	C	D		2500100000								
04506+3850		37.2	19	166	−3	35	28	80	2	.25L	.27L	.40L	2.45		D HC		9500000000								
04506+3159		37.6	43	171	−7	42	7	82	3	.46	.28L	.40L	2.07L	C	C		7600000000			1	19	85		5	
04506+3710		37.8	15	167	−4	64	22	81	3	.29L	.31L	.40L	3.69		D C		8600100010								
04509+3417		55.9	6	169	−6	66	8	81	3	.35	.38L	.40L	8.51L	C	BE		9401000008								
04509+3507		57.8	13	169	−5	33	25	82	2	.25L	.71L	.40L	3.64		C C		5500000030		8	1	23	LDN 1494		68	
04509+3522		59.7	56	168	−5	37	23	82	2	.51L	.29L	.46L	3.13		C J GC		6600000000								
04510+3427		1.9	34	169	−6	55	7	81	3	.69	.36L	.40L	8.97L	C	BMM		9503100008								
04510+3119		4.7	7	172	−8	53	23	82	3	.25L	.28L	.40L	3.36		D N E		6500000130			1	*41	04511+3119		52	8
04511+3840		8.5	39	166	−3	86	8	81	3	.42	.29L	.40L	1.65L	C	C		9600000000								
04511+3546		10.1	28	168	−5	46	7	81	3	.91	.45L	.40L	2.24L	B	AD		9600100000			1	2	DO 10842		46	103
04512+3041		17.5	1	172	−8	78	10	82	3	.33	.33L	.40L	9.39L	D	B		9500000008			2	* 2	DO 10846		2	103
04513+3141		22.3	56	171	−7	44	13	82	3	.25L	.29L	.40L	3.32		C J A		9500000000								
04514+3542		25.5	8	168	−5	68	22	82	2	.44L	.41L	.45	3.17L		C JEI		8600100100			1	23	LDN 1493		529	
04514+3819		27.8	41	166	−3	81	9	81	3	.46	.95L	.40L	1.64L	D	CDH		9600000000								
04516+3949		40.0	31	165	−2	49	7	81	3	.70	.30L	.40L	1.20L	B	AJ		3500000000			1	13	57498		3	82
04517+3114		45.7	23	172	−8	63	10	82	2	.78	.31:	.46L	1.61L	CE	BDE	0	6600000000			1	*41	04517+3114		30	6
04517+3237		45.9	36	171	−7	43	15	82	2	.39L	.68L	.54	8.01L		D HBD		8400000008								
04517+3704		46.3	26	167	−4	54	6	81	3	.74	.38L	.40L	11.89L	B	AF		8500000008								
04517+3336		46.7	24	170	−6	65	17	81	2	3.11L	.38L	.62	2.53L		D K CD		4601000100								
04519+3713		56.8	13	167	−4	44	7	81	3	1.40	.36:	.40L	2.43L	BE	AB K	0	5600000000			1	2	DO 10853		88	98
04519+3800		57.3	5	167	−3	66	31	83	2	.29L	.30L	.41L	5.22		E MF		9501000050		8						
04519+3553		59.3	21	168	−5	30	5	81	3	2.99	1.48	.50L	2.24L	BE	AAEE	9	9600000000								
04519+3017		59.4	10	173	−8	38	8	82	3	.25L	.91	2.85	6.58L		CC HBA		9600100308		4	2	* 1	GM AUR		6	3
04519+3309		59.6	14	170	−6	40	7	82	3	2.37	.66	.40L	2.68L	BD	ABGG	0	2700000000								
04519+3107		59.6	41	172	−8	55	8	82	3	.46	.34L	.51L	1.74L	C	CJFD		5600000000			1	*41	04519+3107		48	1
04519+3744		60.0	55	167	−4	64	37	83	2	.25L	.61L	.51L	3.46		D DML		9600000140		8						
04521+3818		7.7	30	166	−3	25	15	82	3	.25L	.26L	.40L	4.52		C IJC		9580100220		C						
04522+3152		12.5	47	171	−7	51	7	82	3	1.85	.34:	.40L	2.14L	CD	AD	0	9500000000								
04522+3204		13.2	45	171	−7	69	8	82	3	.27L	.42L	1.98	2.34L		C HCBN		5540000300			4	1	32	X0452+320		19	4
04522+3413		14.0	59	169	−6	76	9	81	2	.30	.38L	.45L	2.78L	D	D		9600100000								
04522+3242		17.0	21	171	−7	50	6	82	3	.81	.31L	.40L	9.46L	C	BC G		9400000008			1	13	57504 K0		19	75
04523+3818		21.9	49	166	−3	75	26	83	2	.45L	.62L	.40L	4.58		D HD C		9580100220		C						
04524+3045		25.3	40	172	−8	26	6	82	3	.68	.44L	.40L	7.05L	B	AD E		9500000008			1	*41	04524+3045		17	1
04524+3416		28.8	60	169	−6	39	6	82	3	2.85	.84	.40L	1.95L	BE	ABL	3	9600100000			1	2	DO 10861		4	83
04525+3643		32.7	38	168	−4	45	6	81	3	1.18	.38	.40L	8.14L	BD	AE	0	9501000008								
04525+3028		33.8	20	172	−8	24	6	82	3	27.16	48.10	105.64	114.12	BBCD	AAAA	7	92C0100008		69	8	*13	57506 A0		6	75
04526+3015		37.1	31	173	−8	57	6	82	3	.46	.36	.40L	11.15L	CD	CCJ	0	8500100208			4	1	13	57507 A0		2	75
04527+3714		42.2	4	167	−4	54	8	81	2	.44	.34L	.51L	3.41L	C	DHG		4600000000								
04527+3445		44.9	5	169	−5	37	21	81	2	.40L	.30L	.40L	3.57		E II D		9600000000								
04527+3959		47.7	49	165	−2	25	6	81	3	2.24	1.18	.40L	1.13L	BD	AAD	1	1600000000								
04528+3426		48.3	60	169	−5	57	11	82	3	.28L	.29L	.60	1.74L		D BD		9700000100			1	1	FH AUR		31	3
04528+3029		49.2	21	173	−8	57	6	82	2	3.52	12.76	12.21L	114.12L	BC	AAAB	0	9200100008								
04528+3703		52.7	27	167	−4	50	8	81	3	.61	.27L	.40L	8.78L	B	BE		7500000008			5	13	57509		17	87
04529+3753		55.1	15	167	−3	42	7	81	3	1.11	.57L	.40L	1.92L	B	AE		9600020100								
04529+3132		59.2	32	172	−7	83	19	82	3	.25L	.32L	.40L	2.99		C C		8681000000			2	13	57510		5	85
04530+3605		0.2	25	168	−4	63	8	81	3	.41	.25L	.40L	2.00L	C	C		4700000000								
04531+3248		10.9	20	171	−6	70	7	82	3	.48	.33L	.40L	8.69L	C	B		7400000008			2	13	57511 B2		10	61
04531+3259		11.5	11	171	−6	27	5	82	3	.97	.35:	.40L	6.81L	CD	AE	0	8500000008								
04532+3352		12.5	53	170	−6	21	6	82	3	3.10	1.59	.40:	1.50L	DCD	AAF	0	6600001000			1	1	DD AUR		38	3
04532+3813		13.0	26	167	−3	85	25	83	2	.26L	.31L	.44L	2.26		C KHD		9600000000								
04532+3541		17.6	40	168	−5	33	29	82	3	.26L	.37L	.40L	2.46		C J E		6600000000								
04534+3642		28.2	31	168	−4	36	12	82	2	.31	.29L	.40L	9.45L	C	D		9400000008			1	1	DE AUR		26	3
04534+3511		30.0	33	169	−5	43	21	82	3	.25L	.29L	.40L	2.89		F D		8600010000								
04535+3752		30.8	32	167	−3	22	5	81	3	1.69	19.95	104.14	119.63	BBCD	BAAA	1	91C0120110			1	1	32	X0453+378		39	1
04535+3747		35.3	18	167	−3	21	6	81	3	1.19	.60	.58L	2.09L	BF	ABF	6	8600100010			1	13	57519		2	85
04536+3159		36.2	41	171	−7	77	22	82	3	.25L	.36L	.40L	2.74		C IL D		8500000000								
04536+3354		36.8	3	170	−6	67	10	81	2	.39	.33L	.40L	2.23L	D	E		7600001000			1	13	57518 G5		25	80
04537+3305		43.8	18	171	−6	24	5	82	3	87.27	20.57	3.58	2.42:	BBCD	AAAB	0	6700000008		18	5	13	57522 K2		3	28
04538+3241		51.4	20	171	−6	66	18	82	3	.38L	.40L	.40L	2.48		C HK B		9600000008								
04539+3922		59.7	41	166	−2	38	8	81	3	.56	.36L	.40L	1.71L	C	BB		1600000000								
04539+3800		59.7	58	167	−3	48	8	81	3	.59	.32L	.40L	2.06L	C	DL		9601000000								
04540+3814		0.2	3	167	−3	49	7	81	3	.77	.33L	.40L	1.93L	B	AC		9601000000								
04540+3635		0.4	14	168	−4	26	19	83	2	.32L	.40L	.40L	4.04		D ME C		9501100000								
04542+3632		13.2	20	168	−4	28	7	81	3	.43	.27L	.41L	2.14L	C	CI		9601110000								
04542+3554		14.0	60	168	−4	71	30	82	2	.25L	.78L	.40L	2.57		E F F		4602000000								
04542+3728		15.4	47	167	−3	41	26	81	3	.25L	.25L	.40L	3.26		C E C		4500000010								
04542+3324		15.8	15	170	−6	49	6	82	3	1.08	.45	.40L	2.04L	BD	ADH	0	3600000000								
04543+3839		20.6	5	166	−3	33	21	81	3	.25L	.26L	.40L	3.14		C D		9500000030		8						
04544+3404		25.4	35	170	−5	28	20	82	3	.25L	.25L	.40L	3.24		C KKC		8600000000								
04544+3921		30.0	51	166	−2	37	7	81	3	1.59	.39	.40L	1.50L	BC	AB	0	2601000000			1	13	57532		2	88
04545+3202		30.2	54	172	−7	37	5	82	3	3.56	1.30	.37:	1.68L	BCC	AAC	5	8500000100			1	17	268		8	
04546+3430		39.7	51	170	−5	51	18	82	2	.25L	.30L	.47L	3.01		C GB		8600000000								
04546+3951		41.5	44	165	−2	66	8	81	3	.51	.37L	.40L	2.00L	C	BF		1600000000								
04547+3454		43.0	8	169	−5	52	9	82	2	.25L	.39L	1.09	3.47		CC JBB		6600000000								
04547+3631		47.0	21	168	−4	63	16	81	3	.25L	.34L	.40L	3.47		B LGB		9500010100								
04549+3846		59.2	57	166	−2	53	8	81	3	.49	.34L	.40L	2.25L	C	CB D		8500020000			1	2	DO 10904		73	108
04551+3247		8.5	19	171	−6	52	6	82	3	.96	.36L	.40L	7.01L	C	AD		6400100008								
04555+3509		34.9	18	169	−5	46	7	82	3	.61	.29L	.40L	2.48L	C	AF M		4502010000			1	1	DF AUR		10	3
04555+3033		35.1	15	173	−7	77	8	83	2	.47	.33L	.40L	2.04L	C	C		4500000000								
04557+3230		45.0	29	171	−6	67	26	82	2	.25L	.38L	.41L	2.45		E D		9500200008								
04557+3430		46.3	36	170	−5	47	6	82	3	2.30	.41:	.40L	2.69L	BF	AC	0	6600001000								
04558+3748		48.8	55	167	−3	31	10	81	2	.43	1.12L	.43:	14.28:	C	FE DI DE		9481142468			1	3	13	57548 A0		33	50
04558+3004		51.6	7	173	−8	65	7	83	2	.84	.33L	.40L	1.83L	C	BD K		3600000000				1	2	DO 10920		39	98
04559+3230		59.9	44	171	−6	30	9	82	3	.72	.30L	.40L	7.73L	C	C G		9400200008				2	13	57550		1	90
04560+3229		2.5	5	171	−6	32	6	82	3	2.36	1.01	.40L	7.57L	BC	ABJC	0	9400200008				1	2	DO 10922		38	88
04560+3903		3.7	22	166	−2	35	6	81	3	1.36	.43	.40L	1.70L	BD	AC	1	5700000000								
04561+3711		10.5	4	168	−3	48	8	82	3	.50	.31L	.40L	1.67L	B	CI		5701100140			8					
04561+3149		11.2	30	172	−7	35	5	82	3	1.95	.66	.40L	8.09L	BC	ABJ	0	8400001008								
04562+3952		14.0	31	166	−2	39	13	83	2	.36	.75L	1.10L	1.86L	C	DKI G		1601000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04562+3707		17.5	48	168	−3	67	27	83	2	.32L	.26L	.40L	4.66	D	F D		6501100140		8	1	32	X0456+371		120	8
04564+3458		28.5	35	169	−5	18	6	82	3	4.60	3.06	.78	6.99L	BBC	AAB	1	8400000008								
04565+3223		34.7	56	172	−6	81	21	83	2	.25L	.42L	.40L	1.88	D	I C		9600000008								
04565+3354		35.4	42	170	−5	35	6	82	3	1.65	.97	.40L	1.81L	BC	AB H	1	9700000000								
04567+3558		47.9	33	169	−4	73	10	82	2	.43	.36L	.56L	3.10L	E	B		4600000000								
04568+3952		48.8	29	166	−1	58	14	81	3	.25L	.35L	1.22	8.54	DC	I FEC		3481011330		C	1	32	X0456+398		99	12
04568+3919		52.2	17	166	−2	58	9	81	3	.52	.28L	.40L	2.06L	C	BF		0600000000			2	13	57559 F5		6	60
04568+3644		53.5	28	168	−3	58	12	81	2	.32	.33L	.40L	2.90L	D	D		9600000000								
04569+3934		56.6	53	166	−2	21	5	81	3	5.11	1.29	.38:	2.00L	BCD	AAF	2	1600000000			4	13	57560 K5		6	66
04569+3606		58.0	29	169	−4	78	17	81	2	.81L	.65L	.40L	2.40	D	F D		2600000000								
04571+3537		9.7	5	169	−4	53	20	82	3	.25L	.33L	.40L	2.71	C	F C		7600010000								
04572+3701		12.0	18	168	−3	52	11	82	3	.47	.32L	.40L	2.26L	C	CI		7600000000								
04573+3400		22.5	56	170	−5	23	20	84	2	.25L	.34L	.40L	3.63	D	C		9501000100								
04575+3804		31.8	51	167	−2	25	8	82	3	2.74	1.03	.41L	6.50L	CC	AAG	3	9500000008								
04576+3521		36.9	1	169	−4	35	7	82	3	2.79	.80	.44L	1.97L	BD	ABC	3	7600000000			2	13	57566		3	81
04576+3152		38.0	30	172	−6	44	20	83	3	.25L	.40L	.40L	3.76	E	GFC		9600000018								
04576+3949		38.3	11	166	−1	51	23	81	3	.33L	.33L	.40L	2.56	C	EKC		5600100000								
04576+3240		39.0	57	171	−6	55	8	82	3	.60	.28L	.43L	7.41L	B	C FD		7500100008			1	13	57570		33	87
04576+3939		41.1	42	166	−1	78	38	83	2	.46L	.48L	.40L	2.08	D	J F		5600000000								
04578+3242		48.4	35	171	−6	42	27	84	2	.33L	.42L	.58L	3.43	F	C		8600100008								
04578+3905		48.9	47	166	−2	45	32	81	2	.25L	.36L	.40L	2.28	C	K E		6600000020		8						
04579+3845		54.2	43	167	−2	20	6	82	3	2.02	.65	.40L	1.28L	BF	AAK	0	6600100000			1	2	DO 10948		68	90
04579+3953		54.9	18	166	−1	59	10	81	2	.33	.28L	.40L	1.76L	C	D		7600100000			2	13	57573 G5		7	77
04579+3622		55.6	3	169	−3	48	21	82	3	.25L	.30L	.40L	3.25	C	LD B		6600000000								
04579+3221		56.1	51	172	−6	30	6	83	3	1.21	.60	.40L	10.20L	ED	AB	8	9400000008								
04579+3637		57.6	18	168	−3	29	18	82	3	.25L	.27L	.49L	5.65	C	I JEC		6580000030		8	1	32	X0458+366		75	8
04580+3307		0.9	12	171	−5	49	21	83	2	.25L	.33L	.46L	2.72	E	I B		3600000008								
04581+3735		6.2	33	168	−3	77	20	82	2	.25L	.28L	.40L	2.67	D	B		9501000008								
04581+3708		7.0	32	168	−3	70	10	83	2	.66	.39L	.40L	2.39L	C	BE H		3600010000			2	13	57575		8	88
04581+3910		9.1	35	166	−2	73	7	82	3	.53	.29L	.40L	1.51L	C	BK		8700000010		8	2	13	57576		6	82
04581+3043		9.8	48	173	−7	34	6	83	3	1.17	.73	.40L	1.95L	BD	AC	1	3600001000								
04582+3826		14.5	42	167	−2	52	6	82	3	1.26	.35:	.40L	1.30L	CE	AC	1	2700000000			1	17	275		71	
04582+3843		16.7	0	167	−2	78	8	82	3	.49	.31L	.40L	1.60L	C	EI		7600100000			1	13	57580 K0		5	70
04584+3509		24.3	56	170	−4	34	7	82	3	.68	.38L	.40L	10.71L	B	BH		9400010008			1	1	DH AUR		15	3
04584+3947		24.5	20	166	−1	76	16	82	2	.29L	.54L	.54	2.56L	D	ECF		7600000020		8	1	32	X0458+397		108	8
04584+3211		24.6	14	172	−6	37	14	83	3	.25L	.39L	.40L	3.47	D	HBC		7600000118								
04584+3529		25.7	27	169	−4	88	13	82	2	.24	.28L	.40L	3.07L	F	E		7600000000								
04585+3915		31.5	51	166	−2	32	6	82	3	1.85	.78	.40L	1.67L	BC	ABC	0	8710000000								
04586+3813		37.0	40	167	−2	46	24	82	3	.41L	.32L	.40L	1.87	D	FF D		3600000008								
04587+3658		42.2	2	168	−3	62	11	82	3	.40	.26L	.40L	7.00L	C	EHI		8400010008			1	2	DO 10963		39	91
04587+3031		43.8	34	173	−7	31	26	83	2	.25L	.57L	.45L	2.67	C	JHF		3600000010								
04587+3351		44.4	26	171	−5	52	7	82	3	.56	.27L	.40L	1.92L	D	BHM		9602000020		8						
04587+3130		44.4	22	172	−6	101	24	84	2	.27L	.33L	.42L	2.38	E	C		5700100008								
04587+3315		44.7	48	171	−5	35	10	83	3	.67	.27L	.40L	3.40L	B	AH F		1600000030		8						
04587+3125		47.4	10	173	−6	54	10	83	2	.32	.33L	.44L	9.79L	D	D		4400100008								
04587+3616		47.5	20	169	−3	33	24	84	2	.25L	.30L	.40L	4.25	C	C		9602000010								
04588+3201		48.4	15	172	−6	70	17	83	3	.36L	.31L	.40L	3.49	C	GI B		6600000008								
04589+3514		58.9	4	170	−4	84	21	82	3	.25L	.27L	.40L	6.80	E	C		9500000028		8						
04590+3736		1.2	24	168	−3	57	20	82	3	.25L	.30L	.40L	2.68	F	DDB		7500000008								
04590+3911		2.8	4	166	−2	23	22	84	2	.28L	.39L	.40L	1.62	C	B		7600000000								
04591+3435		10.0	32	170	−4	72	8	82	3	.90	.38L	.40L	12.16L	E	BDN		6300011008								
04591+3834		10.2	50	167	−2	57	7	82	3	.59	.37L	.40L	1.70L	C	BG		3601000000								
04594+3514		29.1	31	170	−4	33	21	84	2	.25L	.45L	.61L	3.05	E	EHD		9501000028		8						
04595+3006		30.3	56	174	−7	69	13	83	3	.30L	.39L	.64	2.12L	C	DCG		7600000000								
04595+3639		33.0	53	169	−3	48	7	82	3	.83	.44L	.40L	6.81L	B	BBFL		6401000008								
04597+3830		42.2	59	167	−2	88	29	84	2	.25L	.66L	.40L	1.97	D	EC		2601000000								
04597+3131		42.2	57	173	−6	60	9	83	2	.37	.27L	.42L	8.55L	C	D		4500100008								
04597+3218		43.4	56	172	−6	42	7	83	3	.74	.31L	.40L	8.19L	F	B F		7500100008			1	*41	04597+3218		18	1
04599+3036		56.3	7	173	−7	45	7	83	3	.54	.39L	.40L	2.06L	B	BF		4600000000			2	13	57595		15	90
04599+3630		56.4	38	169	−3	72	8	82	3	.65	.33L	.40L	8.13L	D	BCG		7400000008								
04599+3049		57.6	46	173	−7	60	31	83	2	.25L	.30L	.50L	2.80	D	E		4500000000								
05001+3213		6.0	45	172	−6	56	8	83	3	.43	.54L	.40L	10.17L	D	AH		9400100008			1	2	DO 10983		48	105
05001+3805		7.0	11	167	−2	82	9	81	2	.40	.29L	.40L	7.26L	C	CM		9500100308		4						
05002+3852		12.9	30	167	−2	88	29	81	2	.28L	.32L	.40L	2.79	F	C		5701000000								
05005+3712		30.9	17	168	−3	38	23	82	3	.25L	.27L	.54L	3.01	D	JC		9601000328		C	1	32	X0500+372		71	12
05007+3257		46.4	29	172	−5	23	8	96	3	1.20	.50L	1.27	7.87:	C	CD ACCE		9581000358		4	3	2	DO 10994		87	108
05008+3914		48.4	25	167	−1	43	8	82	3	.35	.25L	.40L	2.03L	B	CL F		9600000008								
05009+3136		55.1	22	173	−6	56	12	83	3	.28L	.35L	.54	10.37L	C	JB		9400000008								
05009+3754		57.6	0	168	−2	62	11	83	2	.34	.39L	.40L	6.39L	C	DLM		9500000008			1	39	DGVW021		114	400
05010+3025		2.9	33	174	−7	34	6	83	3	2.24	.52	.71	2.61L	BDC	ACEC	6	6500000200		4	2	13	57610 K0		3	63
05010+3945		5.5	18	166	−1	82	14	81	2	.33	.42L	.40L	2.01L	C	CE		4600010000								
05011+3727		9.7	38	168	−2	94	14	82	2	.78L	.28L	.64	10.24L	D	N DE		6500000008								
05013+3900		19.4	22	167	−1	75	21	82	3	.25L	.27L	.40L	3.63	E	H IC		9600000418								
05013+3234		22.0	8	172	−5	35	7	83	3	.64	.31L	.40L	5.55L	B	BG		9500000008			1	*41	05013+3234		28	1
05013+3018		22.6	44	174	−7	26	6	83	3	2.99	.85	.40L	1.93L	BC	AA	0	3600001000			2	13	57615 K7		3	85
05017+3625		42.6	10	169	−3	66	17	82	3	.26L	.34L	.40L	2.21	C	LMGB		4600000008								
05018+3349		49.6	15	171	−4	67	10	84	2	.32	.33L	.46L	1.53L	C	D		7700000000								
05018+3253		53.3	34	172	−5	52	11	83	3	.29L	.42L	1.94	8.49	DE	KFCC		9581000258								
05019+3649		54.3	8	169	−3	48	11	82	3	.25L	.32L	.94	3.17	CD	EAB		7500000008								
05019+3453		55.5	53	170	−4	35	11	83	2	.36	.37L	.40L	1.72:	C	D CD F		9501000000								
05019+3837		59.3	45	167	−1	47	18	82	2	.90L	.30L	.66	2.09L	C	M BC		9700000008								
05021+3235		7.2	3	172	−5	89	11	84	2	.42	.41L	.40L	6.11L	C	BF H		9500010008			2	13	57621		6	83
05022+3125		12.2	44	173	−6	38	9	83	3	.52	.42L	.40L	7.88L	C	CD		9400100018			1	*41	05021+3125		49	1
05022+3514		16.1	53	170	−3	60	8	83	3	.73	.31L	.40L	1.83L	B	BH J		3601000000								
05022+3433		17.8	5	171	−4	88	41	83	2	.33L	.42L	.50L	2.03	D	EH		9600000000								
05024+3250		25.9	60	172	−5	53	9	84	2	.43	.30L	.40L	8.52L	C	B		9501000028								
05024+3335		29.7	57	171	−4	99	23	83	2	.25L	.61L	.40L	1.94	C	H B		9600000100								
05025+3342		30.2	4	171	−4	33	8	83	3	1.20	.38:	.40L	1.51L	CF	ADKH	0	9700010000			1	2	DO 11021		56	110
05025+3047		34.4	13	174	−6	50	9	83	2	.45	.30L	.40L	2.20L	C	DH		2700000000								
05026+3721		40.6	7	168	−2	30	7	82	3	5.35	1.64	.64	8.35L	BCC	AABF	2	7600000208		4	2	1	DI AUR		34	3
05026+3325		41.0	39	171	−4	66	11	83	3	.25L	.29L	.92	5.50	CC	BB		9580000030		8	1	32	X0502+334		46	8
05028+3614		52.7	34	169	−3	66	12	82	2	.25	.37L	.40L	2.52L	E	CH		7701000000								
05028+3847		53.0	14	167	−1	93	19	82	3	.25L	.27L	.40L	3.70	D	HB		9600000008								
05029+3839		56.1	6	167	−1	21	7	82	3	6.79	1.79	.53	7.51L	CCD	AACF	0	9500000018			4	13	57633		10	85
05029+3135		58.5	57	173	−6	39	16	83	3	.25L	.32L	.40L	4.70	D	MMJ B		9683000008								
05030+3745		0.7	30	168	−2	63	13	82	3	.25L	.28L	.71	8.51L	C	GBD		9500000008								
05030+3730		2.2	34	168	−2	34	7	82	3	2.01	.70	.84L	8.24L	BC	ABF	3	9600001008								
05031+3447		8.3	20	170	−4	28	7	83	3	12.57	3.03	.70	1.81L	BBC	AACK	4	9602001230	18	C	4	13	57637 MA		5	80
05031+3519		9.9	18	170	−3	21	6	83	3	11.51	5.30	.91	2.13:	BDCD	AABD	9	3600000000	14		3	4	TMSS +40113		18	28
05031+3801		10.7	17	168	−2	85	16	82	2	.26	.30L	.40L	9.32L	D	E		9501110018								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		(Jansky)														
05032+3028	16.1	0	174– 6	68	15	83	3	.41L	.34L	.59	1.64L	C	J D		1600000000								
05033+3042	21.9	4	174– 6	30	7	83	3	.88	.34L	.40L	1.34L	B	BEM		1700000000			1	16	01825		32	133
05034+3436	29.4	22	171– 4	48	7	83	3	2.34	.51	.40L	2.25L	BD	AB	0	9701000000			2	2	DO 11030		71	90
05035+3126	30.6	33	173– 6	46	14	83	3	.25L	.38L	.40L	2.19	D	BHB		9600000108								
05037+3421	42.2	41	171– 4	22	7	83	3	1.89	1.15	.40L	1.90L	BC	AA	0	2600000000								
05038+3751	52.2	34	168– 2	64	20	83	2	.25L	.34L	.53L	3.44		E LHB		9600000008								
05039+3045	56.5	36	174– 6	55	10	83	3	.25L	.66	1.00	2.14		ECC GCB		4700101200		4	1	32	X0503+307		34	4
05040+3227	3.5	37	172– 5	36	15	83	3	.25L	.33L	.40L	3.33		D G C		6602100108								
05041+3224	6.2	54	172– 5	35	8	83	3	1.21	.54	.40L	6.20L	CD	BD	8	5502101108			1	1	DL AUR		38	3
05041+3250	9.9	42	172– 5	35	7	83	3	3.19	.84	.49	8.09L	BCD	ABED	4	9501001008			3	4	TMSS +30103		18	29
05041+3807	11.9	24	168– 1	77	22	82	3	.25L	.32L	.40L	3.72		C E C		9600000028		8						
05042+3735	14.2	59	168– 2	39	7	83	3	.74	.29	.40L	8.20L	BD	BD	0	7500100008								
05042+3043	14.3	24	174– 6	38	6	84	3	9.12	2.73	.57L	1.32L	BC	AAC	4	4711101200		4	3	13	57652 A0		1	90
05043+3015	19.1	7	174– 6	107	23	84	2	.39L	.64L	.40L	2.10	D	B		1600000100								
05043+3242	21.9	1	172– 5	68	9	83	2	.98	.46L	.40L	8.44L	C	BE		7500000008			2	13	57655 K0		5	75
05043+3952	22.5	47	167– 0	58	13	83	2	.40	.33L	.40L	1.71L	C	DM		2700100000			1	13	57656 K2		8	81
05044+3331	24.3	54	172– 4	68	8	83	3	.58	.32L	.40L	1.90L	C	BK H		7600010000			2	13	57658 K0		2	90
05044+3947	24.5	10	167– 0	52	12	82	3	.28L	.25L	.82	1.82L		C HCB		2700100300		4	2	13	57659 B9		5	80
05045+3732	31.6	26	168– 2	77	21	83	3	.25L	.29L	.40L	3.57		C C C		6600100008								
05045+3745	32.0	4	168– 2	27	7	83	3	7.61	3.05	.43:	6.03L	CBD	AAD	1	9600000008	15		2	2	DO 11042		64	125
05045+3457	32.5	28	170– 3	74	20	83	3	.25L	.33L	.37:	3.61		DC EDD		7500000320		C	1	32	X0504+349		81	12
05045+3317	35.3	45	172– 4	76	21	84	2	.25L	.48L	.55L	2.44		E HFC		5500000008								
05046+3020	38.1	14	174– 6	20	6	84	3	2.18	3.50	3.30	1.46:	BEDC	AAAD	9	1600000000			1	1	RW AUR		8	3
05047+3114	44.1	56	173– 5	84	29	83	3	.25L	.36L	.40L	3.15		C L F		7601000000								
05047+3621	47.6	15	169– 2	53	9	83	3	.49	.30L	.40L	1.96L	C	B		3600010000			1	2	DO 11050		81	95
05048+3213	49.8	18	173– 5	66	26	84	2	.25L	.35L	.40L	2.43		E C		9601000018								
05048+3939	52.0	50	167– 0	62	10	82	2	.67	.52L	.40L	2.54L	C	CL J		2600000000			2	13	57667 K2		3	80
05048+3721	53.2	2	169– 2	51	8	83	3	1.73	.50L	.40L	2.34:	D	E AF D		5700000208								
05048+3522	53.4	48	170– 3	31	18	83	3	.25L	.26L	.43:	3.62		CC CB		2500000300		4						
05049+3225	55.4	22	173– 5	30	7	83	3	1.42	.46L	.40L	8.92L	B	AD		7501000008								
05051+3417	7.7	49	171– 4	45	8	83	3	2.81	.72	.40L	1.85L	BC	ABL	4	0701001000								
05051+3108	9.6	50	174– 5	71	19	84	2	.30L	.36L	.49L	2.47		C MMFB		7600001100								
05051+3649	10.4	56	169– 2	29	8	83	3	1.26	.47	.40L	6.45L	BD	ABG	3	3500001008								
05052+3532	15.8	6	170– 3	70	11	83	2	.31	.34L	.87L	3.19L	D	C M		3501000110			1	2	DO 11056		48	110
05052+3733	16.5	19	168– 2	33	7	83	3	1.24	.44L	.40L	8.95L	B	AD		4500000008			2	13	57675		8	85
05052+3251	16.9	44	172– 4	77	15	83	2	.30	.37L	.40L	2.71L	C	G		9601000000								
05052+3724	17.8	23	169– 2	71	26	83	2	.26L	.32L	.40L	3.04		E KC		8600000218								
05053+3509	21.4	8	170– 3	98	14	83	2	.32	.36L	.46L	3.26L	D	D		5500000000								
05054+3327	26.8	5	172– 4	58	36	83	2	.25L	.36L	1.06L	2.13		D HG		5501000000			1	39	B2 0504+33		103	408
05056+3751	37.9	60	168– 1	32	7	83	3	3.62	1.88	.40L	8.34L	CC	AAKM	0	9500100008			1	2	DO 11059		22	113
05056+3856	38.9	20	167– 1	36	7	83	3	17.30	5.06	1.38	9.66L	BBC	AAAB	0	4501001008	16		5	4	TMSS +40115		14	22
05056+3000	39.3	51	175– 6	35	8	84	3	.97	.50	.40L	2.22L	BD	ABMJ	0	3600000000								
05056+3747	39.6	47	168– 1	92	15	83	2	.24	.28L	.45L	8.55L	C	D		9500100008			2	13	57682		15	86
05056+3736	39.9	50	168– 1	37	11	83	3	.74	.22:	.40L	10.00L	DE	AB	0	7500000008								
05056+3302	40.8	33	172– 4	63	18	83	3	.25L	.30L	.42L	2.82		C EC		9600000000								
05060+3837	1.6	16	168– 1	74	14	84	2	.67L	.38L	.40L	2.06		D CB F		9700110010								
05061+3956	7.4	14	167+ 0	29	6	82	3	6.20	2.32	.45:	1.44L	CCD	AAB	6	2600000000								
05061+3337	8.9	19	172– 4	91	24	84	2	.25L	.39L	.64L	2.79		D I B		9601000118								
05061+3837	10.7	22	168– 1	30	11	83	2	.68	.29L	.42L	3.19L	C	BD		9600110010			1	13	57687 G5		1	70
05062+3019	14.5	32	174– 6	62	13	84	2	.35	.72L	.40L	2.93L	F	DL		1500000000			1	1	DP AUR		70	3
05063+3745	23.5	1	168– 1	31	9	83	3	.41L	.31:	1.45	8.35:		ECD I DAA		7580000008								
05063+3822	23.6	56	168– 1	60	8	83	3	.45	.26L	.40L	14.87L	C	BK		9502100008								
05064+3717	27.5	49	169– 2	75	17	83	3	.34L	.28L	.69:	3.34		DE GB		5600112108		2						
05064+3251	29.6	25	172– 4	87	11	83	3	.39	.31L	.40L	2.23L	D	C		9600000000			2	13	57695 F		18	85
05065+3703	33.3	48	169– 2	54	10	83	3	.25L	.25L	1.14	3.15		CD F BA		4601000208								
05065+3845	35.9	34	168– 1	24	7	83	3	1.63	6.88	44.83	90.60	BBDD	EABA	3	9200032320		F	3	7	1G 319		77	
05066+3818	37.1	39	168– 1	44	7	83	3	2.19	.67	.40L	13.93L	BC	AB	0	9501101008			2	13	57699 MA		13	83
05066+3714	38.7	34	169– 2	31	9	83	3	1.24	.28L	1.44L	13.76L	B	AHI N		5500212408		6	1	2	DO 11078		53	103
05066+3425	40.7	1	171– 3	41	8	83	3	2.10	1.22	.53L	8.29L	BC	AAJ	0	6500001008			2	2	DO 11083		66	118
05066+3432	41.8	2	171– 3	50	8	83	3	1.22	.30:	1.24L	8.23L	CD	ACM	0	950020053C								
05067+3436	45.3	35	171– 3	30	14	83	3	.25L	.27L	1.07L	7.91		D K GC		950020053C								
05067+3652	46.0	27	169– 2	36	8	83	3	1.63	.66L	.46L	10.98L	D	ABJ		3500000008			1	1	DR AUR		14	3
05068+3919	48.7	34	167– 0	18	7	83	3	2.99	.73	.43L	2.77L	BC	ABJC	0	5601001000			1	17	293		43	
05068+3945	52.2	39	167+ 0	38	7	83	3	3.46	.98	.46L	1.66L	BC	AAGE	2	2600001000			1	17	292		79	
05068+3751	53.5	46	168– 1	35	18	82	2	.38L	.26L	.62	14.14L		D DD		9500000108								
05069+3714	56.2	26	169– 1	31	7	83	3	6.49	1.84	1.29L	5.19L	BC	AAHI	1	5620122308		6	4	13	57704 B2		7	61
05070+3859	0.3	49	168– 0	36	6	83	3	.64	.17:	.40L	1.80L	BE	AD	0	8500010000								
05070+3509	5.0	30	171– 3	60	9	83	3	.50	.25L	1.36L	14.50L	B	B		660000000C			1	2	DO 11087		43	103
05071+3355	9.7	57	172– 3	27	8	83	3	4.55	1.31	.40L	8.40L	BC	AAN	0	9500202128		8	3	2	DO 11088		64	108
05072+3230	12.5	22	173– 4	88	27	83	2	.25L	.49L	.40L	2.74		C M C		5600000110								
05072+3207	17.7	2	173– 4	27	7	84	3	1.87	.78	.40L	6.81L	BC	AAJ	2	9400001008			1	1	DT AUR		24	3
05073+3552	18.9	34	170– 2	42	9	83	3	.52	.34L	.40L	3.52L	C	BI		1600000000			2	13	57712		23	83
05073+3044	21.6	10	174– 5	42	8	84	3	2.83	.75	.40L	1.56L	CC	AB	1	5600001000			1	13	57713 K0		11	68
05073+3401	22.4	13	172– 3	40	22	83	3	.25L	.27L	.44	4.08:		DD I MDF		9700100338		C	1	32	X0507+340		54	12
05073+3150	23.1	9	173– 5	100	31	84	2	.25L	.32L	.40L	3.21		E JD		9501000018								
05073+3353	24.0	34	172– 3	29	7	83	3	2.88	1.12	.40L	9.85L	BC	AA	8	9600102008								
05074+3811	24.0	42	168– 1	82	8	83	3	.46	.35:	.40L	18.26L	CF	CE	0	8500000008								
05075+3755	34.7	37	168– 1	33	7	83	3	1.13	3.83	74.07	188.34	EBCD	DEDB	1	8282033338		F	3	22	S226		17	180
05076+3314	38.1	25	172– 4	62	8	84	3	.76	.32:	.40L	2.01L	BE	BDH	0	9700000000								
05076+3423	40.4	17	171– 3	34	8	83	3	1.17	.36:	.40L	9.71L	CD	AB	0	6501301528								
05078+3155	48.5	40	173– 5	88	13	84	3	.41	.31L	.40L	11.95L	F	DFL		9301000008			1	13	57721 F5		10	88
05078+3726	49.0	44	169– 1	54	9	83	2	.51	.30:	.40L	13.60L	CD	CC F	1	9500010008								
05078+3418	50.2	6	171– 3	45	15	83	2	.25L	.30L	.77	4.29L		C EBB		8601110338		8						
05079+3046	55.3	22	174– 5	51	33	84	2	.25L	.29L	.40L	2.37		D M H		4501100010								
05079+3713	58.5	38	169– 1	33	11	83	2	1.19L	.38	1.71	11.26L	DC	FBBC		8601103468								
05080+3116	0.5	12	174– 5	29	8	84	3	1.31	.45	.40L	2.09L	CD	AC G	1	6500000000			1	1	DU AUR		21	3
05080+3327	1.1	37	172– 4	54	15	84	3	.25L	.28L	.70:	4.72		ED HB		9601000518								
05080+3748	2.1	53	169– 1	23	7	83	3	1.36	4.24	33.68	53.88	BBCD	AAAA	1	8400020018								
05080+3219	4.3	1	173– 4	57	9	84	3	.61	.58L	.40L	8.04L	B	AB		9501100008								
05080+3803	4.5	22	168– 1	39	10	83	3	.25L	.25L	3.68	14.19		DE I JCB		9500100338								
05081+3714	6.2	18	169– 1	29	7	83	3	.99	.26L	1.12:	11.26L	B F	AI CE		5681103568			1	13	57726 K0		44	72
05081+3616	7.1	44	170– 2	29	7	83	3	.38L	.70	5.99	13.61		CCD BAAA		4400000008								
05081+3538	9.8	8	170– 2	74	22	83	3	.25L	.64L	.40L	4.62		D J B		6500000008								
05082+3553	12.8	48	170– 2	39	7	83	3	2.13	.51	.40L	13.23L	BC	AB	3	5400000008			2	13	57727 K2		3	72
05082+3044	14.8	42	174– 5	35	9	84	3	1.12	.50L	.40L	1.52L	B	AH L		4600100010			1	13	57729 K0		3	67
05083+3241	22.0	1	173– 4	75	11	83	2	.49	.49L	.40L	3.26L	C	BB		6601000000			1	2	DO 11097		13	93
05084+3417	27.8	35	172– 3	33	11	83	3	.26L	.38L	1.16	9.03L		D BCA		6502010438			8					
05084+3135	27.8	14	174– 5	55	10	84	3	.38	.31L	.40L	8.83L	C	BI		6301000008			1	13	57731 M0		10	90
05085+3719	32.6	27	169– 1	34	11	83	3	.38	.27L	.40L	13.65L	C	C		9502200368								
05085+3744	34.7	43	169– 1	83	13	83	3	.27L	.28L	.67	3.17		DE M BB		9700000118								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05086+3106	38.5	50	174	−5	50	27	84	2	.25L	.34L	.40L	2.85	C	D		7502000010								
05087+3840	43.3	29	168	−0	85	28	85	2	1.37L	.32L	.43L	2.37	D	M C		6600100000								
05087+3802	43.5	7	169	−1	57	8	83	3	.44	.30L	.40L	6.04L	C	BC H		9601100038								
05087+3034	45.0	39	175	−5	67	9	84	3	.55	.41L	.40L	1.58L	C	BCG		4500010000								
05087+3223	47.4	21	173	−4	43	8	84	3	1.04	.44	.40L	11.58L	DD	BC I	5	6400000018			1	39	B2 0508+32		99	408
05088+3427	49.1	21	171	−3	34	10	83	3	.25L	.27L	1.84	9.13	CD	CDB		5742000438								
05089+3836	59.5	17	168	−0	45	8	83	3	.78	.29L	.40L	2.31L	D	AM		6600100000			3	13	57738		7	82
05090+3851	1.7	59	168	−0	55	14	83	3	.25L	.28L	.40L	5.00	C	LCB		8400000100								
05090+3823	4.8	57	168	−0	45	9	83	3	.56L	.27:	8.10	35.69:	ECD	DCCB		5380031338		D	1	32	X0509+383		43	13
05091+3603	6.1	52	170	−2	48	7	83	3	1.48	.39:	.47L	11.91L	BF	ABH	0	6500100008			1	2	DO 11108		37	103
05091+3436	7.2	25	171	−3	35	14	84	3	.25L	.30L	3.28L	17.54	E	N EB		94C200144C								
05092+3512	12.1	23	171	−2	52	12	84	2	.60	.33L	1.24L	11.55L	C	DEI		560000000C								
05092+3527	14.7	11	171	−2	40	17	83	3	.25L	.31L	.79L	3.56	F	I DB		260000000C								
05093+3026	18.0	2	175	−5	64	9	84	3	.70	.36L	.40L	1.62L	B	AL		4500010000								
05093+3427	18.9	33	171	−3	36	14	84	3	.25L	.29L	.97	11.99L	C	LEE		5601000408								
05093+3958	22.0	58	167	+1	73	27	85	2	.25L	.72L	.40L	1.85	D	K F		7700000000								
05094+3741	27.3	2	169	−1	44	8	83	3	.55	.26L	.40L	15.85L	B	C		9601000008			2	13	57745 G5		23	80
05096+3242	36.3	41	173	−4	56	27	84	3	.25L	.35L	.40L	2.92	C	NE		5680000100								
05097+3946	42.9	14	167	+0	63	25	83	3	.26L	.30L	.40L	3.44	C	H E		8680000010								
05097+3435	43.8	49	171	−3	25	10	84	2	.32L	.36	6.91:	29.42:	DFF	FCEC		950123544C								
05098+3716	48.7	19	169	−1	34	12	83	2	.40	.35L	4.48	10.05L	F E	BCD		9601120308								
05099+3347	54.5	25	172	−3	65	8	84	3	.53	.25L	.40L	13.51L	B	CF I		6600100208								
05099+3842	56.6	19	168	−0	86	12	83	3	.31L	.28L	.90	5.45:	CD	GNBE		5500000230		8	1	32	X0509+386		53	8
05099+3825	59.1	35	168	−0	48	7	83	3	.77	.25L	.40L	9.30L	C	BK		3500000008			3	13	57755 A3		12	47
05100+3449	1.4	13	171	−2	42	13	84	3	.25L	.30L	1.74L	11.37	D	FC		968000052C								
05100+3723	1.7	35	169	−1	31	6	83	3	13.89	67.92	358.72	538.31	BBBC	DBBA	1	9100043338		7	5	22	S228		62	480
05100+3201	1.7	36	174	−4	54	8	84	3	.75	.29L	.40L	2.61L	D	BJ		5801000000			2	13	57757 A7		6	83
05100+3424	1.7	9	172	−3	27	12	84	2	.25L	.50L	1.39	7.64:	CE	BCB		5743011548								
05100+3433	1.9	34	171	−3	37	7	84	3	2.13	.71	1.70L	11.29L	CC	AB	0	960034431C			1	1	DV AUR		49	3
05100+3059	2.2	23	174	−5	48	7	84	3	.67	.32L	.40L	1.77L	C	BB		6501010000								
05101+3851	6.4	46	168	−0	58	8	83	3	.99	.36L	.40L	1.75L	C	AB		7500000000								
05101+3337	8.8	22	172	−3	54	17	84	3	.25L	.37L	.91L	5.73	C	LCB		6600000438		8						
05101+3436	9.3	53	171	−3	21	7	84	3	.69	.94	8.85:	29.47L	CDD	FBBD	0	954144543C								
05102+3714	16.1	16	169	−1	83	10	83	3	.30L	.25L	2.50	15.46L	C	C		9541120308								
05103+3617	19.0	20	170	−2	39	8	83	3	.25L	.55L	1.46	7.74	CE	GDBA		7700001308		4						
05103+3731	20.1	48	169	−1	29	10	83	3	.25L	.28L	1.30	5.46	CE	ECB		9701000108								
05103+3523	20.5	57	171	−2	80	27	85	2	.27L	.32L	2.23L	2.69	D	FC		260100000C								
05103+3355	23.0	34	172	−3	40	16	84	3	.25L	.57L	.70	4.41:	DD	EFC		5880000308								
05104+3447	27.5	1	171	−2	30	11	84	3	.27L	.30L	2.02	26.38L	E	I CF		950232050C								
05104+3747	27.5	33	169	−1	95	26	85	2	.76L	.59L	.43L	2.53	D	C		9600000010								
05105+3708	33.3	58	169	−1	56	7	83	3	.55	.27L	.40L	14.17L	C	CG		9500100008			2	13	57768		10	81
05105+3721	33.6	39	169	−1	40	12	103	3	.25L	.27L	5.28	28.70	DE	I C		9501001128								
05106+3344	37.1	43	172	−3	76	17	83	2	.46L	.32L	1.11:	4.30	ED	L EC		980100060C								
05106+3452	41.7	58	171	−2	24	9	84	3	.25L	.37L	2.92	26.38	EF	LDDC		660121000C								
05107+3059	47.2	51	174	−5	63	8	84	3	.67	.30L	.40L	2.35L	C	BC		6500000000			1	39	VRO31.05.02		77	610
05108+3444	48.9	16	171	−2	33	7	84	3	1.08	.40L	3.50L	7.86L	B	BCEI		670443211C			1	17	303		31	154
05108+3450	51.5	8	171	−2	75	16	83	2	.78L	.80L	1.66	26.38L	E	MCJ		660131020C								
05108+3640	52.5	15	170	−1	51	21	83	3	.25L	.32L	.50L	3.14	C	ECC		9800000108								
05109+3445	54.4	31	171	−2	24	10	101	3	.25L	.27L	3.50	13.18L	E	I B		870133331C								
05109+3544	55.6	41	171	−2	42	7	84	3	.82	.34L	.40L	11.56L	B	B G		6401000008								
05109+3241	57.4	49	173	−4	29	8	84	3	.73	.87	2.07:	28.65	DDDF	BCBD	5	9381234240		B	3	10	M+05−13−001		129	
05109+3956	58.9	37	167	+1	66	25	83	3	.25L	.31L	.40L	3.10	C	I DC		7681000130		8						
05109+3336	59.5	48	172	−3	27	12	84	3	.29L	.32L	.80	11.12L	D	CC		870100010C								
05110+3559	1.7	36	170	−2	83	9	85	2	.46	.29L	.42L	7.58L	C	C C		7600000008								
05110+3237	4.6	44	173	−4	55	12	84	3	.25L	.30L	.93	2.15L	C	B		9601101010			1	23	OCL 0435		217	
05111+3434	7.3	29	172	−2	33	10	84	2	.34:	.50	6.35:	9.20L	FDE	DED	0	670414350C								
05111+3141	7.9	4	174	−4	38	9	84	3	.25L	.37L	1.73	2.11L	C	DA		8801000010								
05111+3244	8.8	33	173	−3	20	7	84	3	2.51	5.03	19.46	67.00	BCCD	CABC	3	9280134340		B	4	10	M+05−13−001		99	
05112+3023	18.0	2	175	−5	76	36	85	2	.47L	.31L	.45L	2.78	E	LI H		3600000000								
05113+3003	22.9	32	175	−5	35	6	84	3	2.43	.59	.40L	1.68L	BD	AA	3	4601000000			2	13	57788 M0		17	85
05114+3120	25.0	41	174	−4	37	7	84	3	.99	.46L	.41L	4.19	C	C ACJ D		3700000010			1	13	57789 K0		9	67
05114+3635	27.4	1	170	−1	92	21	84	2	.25L	.49L	.40L	3.90	F	C		9501000318		4						
05114+3927	27.7	26	168	+1	23	5	82	4	1.30	.32	.57	2.44:	BDCD	ACDE	0	7700001108			2	13	57791		10	81
05114+3155	28.8	2	174	−4	70	7	84	3	.74	.30L	.40L	2.82L	C	B		8700000000								
05116+3033	37.8	42	175	−5	48	7	84	3	1.45	.32	.40L	1.82L	BD	AD	0	3600000000			1	2	DO 11140		57	98
05116+3515	40.0	57	171	−2	42	7	84	3	.63	.32L	1.71L	12.64L	B	BC		770000000C								
05116+3431	41.1	47	172	−2	38	15	84	3	.34L	.29L	4.01L	28.51	D	LHHD		960214293C								
05117+3410	47.5	5	172	−3	35	6	84	3	.63	.29L	1.42L	11.02L	C	BHJ		970200100C								
05118+3341	51.2	10	172	−3	27	6	84	3	4.93	2.72	.62L	11.54L	BB	AAC	0	960000000C			2	2	DO 11141		40	111
05119+3634	55.0	6	170	−1	94	22	84	3	.25L	.33L	.40L	4.56	D	JD C		9401000318		4						
05119+3549	55.3	47	171	−2	46	21	84	3	.25L	.28L	.52L	4.20	D	GC		6780000328		4	1	32	X0512+358		118	4
05119+3243	60.0	13	173	−3	55	14	84	3	.38	.70L	.61	6.17	C DD	BCGD		8680110710								
05120+3320	1.4	58	173	−3	52	6	84	3	1.12	.28L	.40L	2.85L	B	AG		3800000000			2	13	57797 K5		21	88
05120+3403	1.7	55	172	−3	81	14	84	2	.32L	.37L	1.83	10.45L	E	GC		970400060C								
05121+3237	6.8	52	173	−3	51	6	84	3	.92	.26L	.46L	2.34L	C	B M		7801100100			4	13	57798		14	76
05121+3447	10.2	26	172	−2	58	14	84	2	.29L	.47L	4.34	42.82L	E	EECI		960037456C								
05121+3750	11.2	48	169	−0	52	8	83	3	.40	.53L	.40L	2.35L	E	CFK		5600000000								
05123+3131	22.3	58	174	−4	38	30	85	2	.25L	.37L	.42L	2.81	D	E		8700000010								
05123+3628	23.3	23	170	−1	78	16	85	2	.36L	.57L	.63L	4.25	F	GCFC		5400000328		8						
05124+3217	24.9	56	174	−4	74	16	84	3	.25L	.35L	.54:	3.91	DC	GCE		2700000110								
05124+3809	27.7	9	169	−0	67	12	82	3	.33	.25L	.40L	2.22L	C	CI		3600000000								
05124+3416	27.8	47	172	−2	69	22	84	3	.27L	.52L	2.28L	4.39	D	JEB		990121400C			5	22	S229		589	3900
05124+3414	28.1	6	172	−2	22	8	84	3	.25L	.50	2.28	14.62L	EE	GEB		980110200C			3	23	VDB.66N 034		316	
05125+3639	31.5	23	170	−1	25	9	84	3	.25L	.25L	1.01	2.13:	CD	JIBE		9500000108								
05125+3446	32.0	60	172	−2	34	13	84	2	.48L	.70	10.57L	72.66L	D	FDKE		950227566C			1	23	LDN 1510		364	
05125+3531	35.6	21	171	−2	19	12	85	2	.34	.30L	1.50L	11.61L	C	D		640000100C								
05126+3442	41.5	4	172	−2	36	9	84	3	.36L	.45L	12.81	12.39L	D	MCB		970215554C			2	*23	LDN 1510		288	
05127+3722	42.3	2	170	−0	82	30	85	2	.25L	.34L	.40L	3.23	F	NC		9600000008								
05127+3655	43.7	3	170	−1	29	15	82	4	.30L	.38L	.47L	4.67	E	DEDC		9782000308								
05127+3116	44.1	18	174	−4	66	23	84	3	.28L	.32L	.47L	3.96	C	KLDE		3600000110								
05128+3007	52.6	41	175	−5	101	22	85	3	.25L	.30L	.40L	2.65	D	I E		5700000000								
05128+3948	53.3	23	168	+1	51	11	83	2	.34	.28L	.72L	2.45L	C	C N		5800000000								
05129+3435	55.0	49	172	−2	73	10	84	3	.28L	.75:	5.29	15.76L	EF	DBCN		970215250C			2	*23	LDN 1510		555	
05129+3429	57.3	14	172	−2	30	7	84	3	.87	1.12:	12.63:	25.99	CFED	DEBB	0	960214341C		2	4	*22	S229		316	3900
05130+3415	1.0	40	172	−2	15	6	84	3	4.15	13.92	19.16L	61.66L	CC	CDE	7	960333420C			7	* 1	AE AUR		19	4
05130+3420	1.8	36	172	−2	25	9	84	3	.86	1.62:	17.35	61.66	EEFE	DDBB	0	954224330C			4	22	S229		205	3900
05131+3700	9.6	56	170	−1	27	5	83	4	.92	.37L	.40L	12.86L	B	AC		9401134328		3	1	17	306		38	
05131+3039	9.8	24	175	−4	23	6	85	3	11.86	4.87	.77	1.85L	CBF	AAC	3	3600000000	15							
05132+3006	14.7	1	175	−5	35	7	85	3	1.29	.45L	.40L	1.51L	B	AB		6700000000								
05132+3414	17.3	36	172	−2	19	9	84	3	.92	1.11	16.25:	35.21:	DDEE	DCBB	2	974514440C			2	23	CED 042		231	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (″)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05133+3734	22.0	57	169−	0	54	6	83	3	1.48	.35:	.40L	1.94L	BD	AD	0	8700000000			2	13	57826 MA		8	85
05134+3408	27.9	47	172−	2	32	10	84	3	.44L	.63:	7.56	37.71	DFD	CCBB		974103330C			2	23	VDB.66N 034		501	
05135+3621	31.6	49	170−	1	31	22	83	4	.25L	.32L	.40L	3.85	C	I D		9501001200		4						
05135+3426	31.7	33	172−	2	63	10	84	2	.38	.45:	5.15:	11.12L	CFE	FCE	5	970302440C			3	*22	S229		421	3900
05135+3657	32.0	56	170−	1	26	6	83	3	.51	.77	9.55	35.28	DCCD	CFBA	0	9380134320		3						
05135+3218	34.2	32	174−	3	81	18	84	3	.25L	.39L	.57L	3.23	C	I HB		8400000010								
05136+3844	41.4	5	169+	0	56	7	83	2	.68	.34L	.52L	8.58L	F	BEH		6601000008								
05137+3437	42.1	58	172−	2	36	7	84	3	.51	.45:	6.14	13.77L	DDE	FCBE	0	960214150C			1	*41	05137+3437		6	7
05137+3959	42.4	40	168+	1	31	9	85	3	.45	.27L	.40L	2.10L	B	BBNM		3600010000								
05137+3443	44.4	27	172−	2	25	10	84	3	.28L	.27L	4.37	34.84L	F	LCDC		950125636C			1	23	LDN 1510		556	
05137+3919	45.8	1	168+	1	26	5	85	3	7.12	30.30	140.04	175.00	BBCD	BAAA	0	6200121208		1	1	32	X0513+393		26	1
05137+3924	46.1	38	168+	1	51	9	85	3	1.14	.40	.40L	175.00L	BD	AF	0	3200100008			1	13	57832 K0		17	72
05138+3417	50.8	57	172−	2	31	7	85	2	1.38	1.14	8.08:	25.77L	DEF	BDBJ	1	970319953C		8	2	* 1	KY AUR		89	3
05138+3232	53.9	37	174−	3	38	8	85	2	.33	.28L	.69L	2.02L	C	D N		9701000000								
05139+3430	55.4	8	172−	2	55	9	84	3	.36L	.29L	3.72	6.31:	DC	GFBD		984123350C		1						
05139+3731	59.1	6	170−	0	57	8	83	3	.25L	.36L	1.78	2.89L	C	DAI		4600010000			3	39	PK 169−00.1		46	0630
05140+3426	1.7	19	172−	2	46	11	84	3	.32L	.28L	3.64	13.33L	F	I D		960235450C		1						
05140+3109	4.2	29	175−	4	38	17	85	3	.27L	.51L	.42:	2.57	DD	JLGB		9680000118								
05141+3446	11.0	7	172−	2	52	8	86	2	.63	.32L	8.05L	36.88L	C	C I D		850023545C								
05142+3431	12.7	13	172−	2	45	9	86	2	.56	.59L	3.72L	10.53L	C	CDH		960032040C		1	1	*41	05142+3431		9	3
05142+3411	15.1	3	172−	2	35	10	84	3	.27L	.34L	1.86	9.84L	E	JFAC		984010150C			2	*41	05142+3410		16	2
05142+3447	15.9	40	172−	2	30	12	84	3	.25L	.29L	7.72L	36.88	E	GD		854124445C								
05142+3146	16.1	15	174−	3	26	6	85	3	4.53	1.27	.40L	1.68L	BC	AA	0	5600001000			3	13	57843 K5		6	80
05142+3421	17.6	13	172−	2	22	7	84	3	.75	1.03	9.50:	39.80:	CDED	ECEA	2	958218743C		8	1	*41	05143+3421		11	1
05143+3503	19.1	44	172−	2	19	16	84	3	.25L	.28L	1.41L	3.91	E	NDFB		880100040C		4						
05143+3325	22.0	3	173−	3	88	23	84	3	.25L	.38L	.44:	4.22	DC	FFE		5800000000								
05143+3837	22.0	35	169+	1	45	8	83	2	.35	.26L	.40L	10.61L	C	C		5600000008								
05143+3656	23.7	22	170−	0	29	5	83	3	1.37	.56	.40L	2.11L	BD	ACGE	7	9701000000								
05144+3809	24.2	7	169+	0	42	5	83	3	1.25	.37	.40L	2.25L	BD	ACM	0	1700000000								
05144+3852	24.7	18	168+	1	61	17	83	2	.26L	.26L	.56	5.87L	D	MEH		6601100568								
05144+3719	28.3	33	170−	0	77	10	83	3	.25L	.28L	.87	3.36:	CD	H CB		6600000100								
05145+3023	36.0	2	175−	4	31	6	85	3	.25L	.45L	2.14	4.06	CB	BAB		2600000100								
05147+3628	45.3	6	170−	1	61	17	84	3	.25L	.39L	.43L	3.44	C	FB		9700000200		4						
05147+3730	46.0	29	170−	0	17	5	83	3	2.50	8.44	75.11	131.55	BBCD	CBBA	0	4300133100		3	1	32	X0514+375		9	3
05147+3343	46.8	38	173−	2	19	5	84	3	3.38	2.12	.70:	8.18L	BCC	AACE	0	370000010C			1	1	DX AUR		6	3
05148+3932	50.7	30	168+	1	87	11	86	2	.37	.29L	.41L	11.07L	E	G		2600000008								
05148+3735	52.3	33	170−	0	27	7	83	3	.26L	.47	7.97	11.24L	CC	HCBA		4500100000			1	7	34302		82	
05149+3319	54.1	11	173−	2	32	5	84	3	12.28	2.65	.54:	10.68L	CBE	AAC	3	6500000008		01	4	13	57853 K0		5	47
05149+3511	56.6	50	172−	1	20	5	101	3	40.32	11.51	2.41	13.67L	FDD	AAAE	9	750100011C		43	2	1	DY AUR		39	3
05150+3855	0.1	2	169+	1	84	11	84	3	.25L	.37L	.99:	6.67	FD	EJBA		6582011428								
05150+3758	2.8	51	169+	0	26	21	86	2	.26L	.43L	.59L	3.47	F	KFB		1600000000								
05150+3114	3.5	19	175−	4	51	17	85	3	.61L	.34L	.40L	2.80	C	I B		9700000108								
05151+3425	6.5	59	172−	2	50	9	84	3	.31L	.33L	3.95	18.93L	D	HFCE		960603230C		2						
05151+3435	10.0	47	172−	2	32	11	84	3	.25L	.32L	2.78L	11.76	D	HHB		560001140C								
05151+3908	10.0	30	168+	1	34	17	83	2	.25L	.27L	.95L	6.44	E	FC		6601000428		8						
05152+3005	14.8	40	176−	4	54	12	85	3	.44L	.28L	.60	1.69L	C	F B		3701000000								
05152+3414	15.1	6	172−	2	46	10	84	3	.25L	.39L	1.60	9.76L	D	CI CB		968011053C		8						
05152+3820	17.0	31	169+	0	46	8	85	3	.25L	.29L	.71:	3.83	DC	EDB		8700000208								
05153+3831	20.5	26	169+	1	30	12	85	3	.25L	.29L	1.92	15.09L	D	LDD		9500111548			C	1	32	X0515+385		140	12
05154+3847	24.6	55	169+	1	13	13	39	3	.98L	.29L	.91L	6.65	D	EJBC		6681110308								
05154+3238	25.5	53	174−	3	87	16	85	2	.30	.56L	.40L	14.19L	D	DD		8501010008			1	16	01914−		31	148
05154+3855	26.5	43	169+	1	14	7	85	3	.25L	.26L	2.69	22.69	DF	EDCB		65C2133438		2						
05155+3450	32.9	29	172−	1	29	9	84	3	.25L	.31L	1.32:	7.15	CD	JFB		750011052C								
05155+3429	35.2	55	172−	2	21	13	86	3	.26L	.33L	2.62:	18.17	FE	I I DB		964013434C		A						
05156+3857	36.3	25	169+	1	40	6	85	3	.72	.37:	5.62	22.69L	BFD	ABFB	0	6541233438		2	4	2	DO 11173		70	96
05156+3421	36.8	20	172−	2	45	5	84	3	.85	.26L	1.78L	14.56L	B	BI CF		961312110C			2	13	57881 K5		4	85
05156+3910	37.1	2	168+	1	22	17	86	2	1.01L	.50L	.79	3.34:	DE	JI EB		67C1000428		8						
05156+3454	37.3	3	172−	1	33	5	84	3	1.90	.52:	1.78L	15.23L	BE	AB	6	840122142C		1	1	17	312		16	
05156+3837	38.5	2	169+	1	61	10	84	3	.25L	.45	2.13:	15.09L	DD	GBCB		4500201448		8						
05156+3643	39.1	6	170−	0	25	6	84	3	.65	.95	1.81	3.02:	CCCC	BBAE	6	4700011000								
05156+3846	39.9	40	169+	1	29	15	83	2	.73L	.25L	1.13	19.37L	D	DC		5502110308								
05157+3624	44.9	14	171−	1	60	14	86	2	1.66L	.76L	.54L	2.85	C	EDI D		5700000000			2	13	57887 K5		15	80
05157+3931	46.8	38	168+	1	30	6	84	3	1.33	.38	.40L	19.17L	BD	ABJ	0	2500000008			6	2	DO 11176		53	91
05158+3544	49.3	29	171−	1	20	5	84	3	9.29	2.72	.76	3.03L	CBD	AAD	1	3700001000		01						
05158+3902	51.7	39	169+	1	26	10	84	3	.26L	.84L	4.54	28.01L	D	JEA		6440231328								
05159+3835	54.1	1	169+	1	102	17	85	2	.42L	.58L	.89	15.09L	D	GC		9500201228		4						
05159+3025	54.4	10	176−	4	37	5	85	3	6.93	2.85	.52	1.96L	BBC	AABF	2	2600000000			2	4	TMSS +30108		35	27
05159+3512	58.2	24	172−	1	22	11	84	3	.25L	.25L	1.69:	13.89	EE	D CC		950101035C		8						
05159+3102	58.3	24	175−	4	39	7	85	3	.79	.35:	.40L	8.15L	DE	BEL	0	7601100018								
05160+3456	0.7	39	172−	1	31	15	84	3	.25L	.29L	1.86L	9.44	D	EMC		950114233C								
05160+3914	1.8	4	168+	1	63	17	84	3	.45L	.26L	.78	18.58L	D	JJCG		6500000418								
05160+3829	3.6	51	169+	1	35	9	84	3	.25L	.26L	2.15	8.01	CC	NDA		9601100408		4						
05160+3902	4.0	59	169+	1	28	3	85	3	.31L	.34L	4.21	28.01L	D	EHDB		6400141318			3	22	S227		587	1200
05160+3613	5.9	20	171−	1	22	15	84	3	.29L	.30L	.49	3.39L	C	E CB		5700000000								
05161+3528	6.0	12	171−	1	43	6	84	3	.76	.31L	1.61L	15.61L	B	AL		950100000C			1	2	DO 11178		80	111
05162+3203	15.6	9	174−	3	27	14	84	4	.25L	.35L	.49L	3.93	C	EJB		9600100210								
05162+3639	15.7	22	171−	0	25	10	84	3	.25L	.27:	1.28	4.59:	FDE	I BD		3701000000								
05162+3207	16.9	17	174−	3	47	7	84	3	.40	.25L	.40L	1.63L	C	C		9700100000			1	13	57898 F5		9	88
05163+3156	18.0	38	174−	3	46	21	83	2	.25L	.25L	.91L	2.61	D	LD		8600000110								
05163+3652	18.9	58	170−	0	41	7	84	3	.48	.26L	.47L	3.23L	B	C		4700000000			3	13	57899 K2		1	82
05163+3429	21.4	41	172−	2	41	15	84	3	.25L	.28L	2.02L	7.38	D	ED		970011123C		8						
05165+3851	33.3	53	169+	1	24	8	84	3	.25L	.42	2.78	9.02L	CC	BDH		9581102208			2	22	S227		167	1200
05165+3832	33.8	12	169+	1	19	14	84	3	.26L	.29L	.95	3.86:	CE	D CB		9600000208								
05165+3411	34.2	22	173−	2	45	5	84	3	.87	.31L	1.65L	20.11L	B	BH		9700000000C			1	2	DO 11190		83	103
05165+3900	34.7	23	169+	1	37	5	85	3	.55	1.01	4.61:	86.93L	CCF	BBAD	0	9300154438			2	2	22	S227		403	1200
05166+3917	38.9	35	168+	1	27	6	85	3	2.42	.67	.40L	10.33L	BC	AB K	0	8600001218				5	13	57903 K5		3	71
05166+3812	38.9	2	169+	1	35	19	84	2	.29L	.30L	.56	14.07L	D	EI		9500000108								
05166+3751	39.2	34	170+	0	51	7	84	3	1.00	.33L	.40L	17.94L	B	AD		7501000008				2	13	57904		6	83
05167+3721	42.8	39	170+	0	49	8	84	3	.45	.31L	.41L	4.02L	C	C		1700000000				2	13	57905 K2		16	80
05167+3847	43.6	59	169+	1	28	9	85	3	.61	.36L	.73	14.34L	B C	AED		9500201008				3	2	DO 11187		65	88
05167+3858	44.1	19	169+	1	17	6	85	3	1.35	2.29	32.85	86.93	BCCF	CBAB	0	93A0253338			2	3	22	S227		350	1200
05167+3354	44.2	31	173−	2	42	5	84	3	1.16	.23:	1.65L	20.61L	BF	AB	0	870000000C				3	13	57906 A5P		16	51
05167+3544	46.7	10	171−	1	22	6	84	3	8.58	2.14	.47L	3.32L	BC	AAF	0	3800000000		01		3	13	57908 MA		6	71
05168+3634	53.7	21	171−	0	22	7	84	3	1.16	6.34	167.35	379.04:	BBDD	BAAA	2	4200123110			3	1	32	X0516+365		39	3
05170+3851	3.0	24	169+	1	37	10	85	3	.48	.25L	.40L	10.38L	C	B		9501210128				2	22	S227		481	1200
05171+3817	9.1	1	169+	1	83	25	86	2	.25L	.33L	.40L	3.47	D	KI C		9700000008								
05171+3832	9.6	57	169+	1	54	10	85	3	.69	.29:	.43L	10.96L	BD	BCD	2	9501000008								
05172+3418	15.9	43	173−	2	41	11	84	3	.25L	.55L	3.35:	17.92	DE	CEB		970222355C			A	1	32	X0517+343		20	10
05172+3321	16.7	50	173−	2	65	10	84	2	.29	.32L	.48L	22.51L	C	D		7600200008				1	17	316		32	147
05172+3714	17.8	14	170+	0	55	11	83	2	.24	.28L	.51L	3.17L	C	B E		0700000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)					Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
05173+3807	19.5	52	169+	1	29	6	84	3	1.89	1.15	.40L	7.97L	ED	AAHE	8	9601100428		C					
05173+3317	21.1	33	173−	2	25	15	84	2	.27L	.40L	1.33	7.53:	DF	GHB		7800200348		C					
05173+3213	23.2	27	174−	3	41	6	85	3	.57	.28L	.40L	3.56L	B	BJ		8600000000			1	13	57920 K0	1	81
05174+3203	24.1	4	174−	3	49	6	85	3	.38	.53	.40L	4.13L	CF	DC J	0	9602000000							
05174+3806	25.1	32	169+	1	24	13	83	2	.54L	.27L	.90:	7.62	DE	H HB		9601100428		C					
05175+3413	31.3	7	173−	2	26	5	84	3	1.86	.44L	1.86L	17.92L	C	ADL		9700200000			2	13	57921 K2	2	78
05175+3414	33.6	25	173−	2	49	15	84	2	.46L	.26L	1.09	17.92L	E	C		9701211220		8	1	2	DO 11202	84	71
05175+3913	34.0	41	169+	1	43	6	85	3	1.20	.63	.40L	15.91L	CF	AB	0	9500110218							
05175+3825	35.2	9	169+	1	28	6	85	3	2.30	1.02	.40L	9.21L	CC	AAKE	1	9501001008			1	1	DZ AUR	16	3
05175+3153	35.4	40	175−	3	34	6	85	3	1.63	1.06	.40L	3.50L	BC	AB	2	6602000000			1	7	1G 330	41	
05176+3502	36.2	25	172−	1	20	5	84	3	21.00	11.56	5.31L	12.64L	BB	AAJG	0	964110244C	15		3	4	TMSS +40122	17	20
05177+3636	46.6	39	171−	0	17	6	84	3	.74	1.59	4.29	15.90	BCFE	BAAA	2	56E0012038		A	1	32	X0517+365	77	10
05178+3913	52.1	17	169+	1	52	10	85	3	.56	.27L	.46L	11.48L	C	C J		7400110008							
05178+3423	53.4	30	173−	1	30	11	84	3	.25L	.32L	1.17	5.83	CE	J KDB		984000052C							
05179+3802	55.7	27	170+	1	32	5	84	3	1.83	1.00	.46:	11.86L	BCC	AACH	0	9400111108			2	1	EF AUR	3	3
05179+3335	57.6	58	173−	2	89	14	84	2	.44L	.29L	1.15	19.30L	C	CH		4801100508		4					
05179+3319	58.9	3	173−	2	26	11	85	2	.28L	.32L	2.54	44.07L	D	CL		4602212438		C					
05179+3835	59.2	60	169+	1	30	19	86	2	.25L	.41L	.59L	2.51	D	HDC		9700000008							
05181+3310	9.3	8	174−	2	58	13	85	3	.43L	.32L	1.28	21.92L	C	KHC		5701200008							
05183+3408	18.3	23	173−	1	36	6	84	3	4.07	1.07	1.91L	19.54L	BC	AA	0	970110000C			3	13	57936 MB	10	88
05183+3032	18.9	40	176−	3	71	21	85	2	.26L	.54L	.42L	2.99	F	HB		1600000000							
05183+3323	19.0	31	173−	2	20	6	99	3	.66	1.02	14.70	44.07	CCCF	EEBC	6	4701242008							
05183+3757	19.3	22	170+	1	39	9	84	3	.52	.29L	.44L	18.04L	B	BKH		7400200008							
05184+3931	27.4	33	168+	2	46	11	85	3	.41	.30L	.40L	9.94L	C	FH E		2500100008			1	13	57938 A2	3	71
05184+3748	28.4	4	170+	1	21	10	105	3	.25L	.38L	1.48	9.85	FE	FEBC		66C1101238		8	1	32	X0518+377	37	8
05184+3308	28.6	33	174−	2	52	11	84	2	.43L	.38L	2.04	9.15L	D	FBG		5802210008							
05184+3635	28.7	36	171+	0	25	7	84	3	.44	.52	5.79	19.49	DDCF	CCCA	0	6500012318		6	1	32	X0518+365	64	6
05184+3928	28.9	11	168+	2	35	12	85	3	.25L	.39	1.41	2.81:	DCE	EBD		2700100008							
05185+3227	33.2	47	174−	2	22	6	85	3	69.41	20.64	3.37	4.37L	BEE	AAA	9	9901000100	43		6	13	57941 PEC	6	92
05185+3330	34.7	49	173−	2	31	7	85	3	.50	.72	11.99	120.54L	CCC	CBC	0	4641233328			1	23	CED 043	554	
05185+3812	35.3	48	170+	1	66	12	83	2	.29L	.62L	.99	11.11L	D	DBL		8440010218		4					
05186+3752	39.6	59	170+	1	47	6	84	3	.83	.40	.40L	16.37L	CD	BB		7501300108							
05186+3052	40.3	58	176−	3	67	25	85	2	.25L	.28L	.41L	3.48	C	D		7701000120							
05186+3326	41.4	47	173−	2	20	7	85	3	1.47	2.12	22.95	146.63L	CCD	DDCE	7	4521265638			2	23	CED 043	450	
05187+3302	42.5	56	174−	2	85	10	85	3	.44L	.45L	2.56	23.50L	C	KFC		6600101008							
05187+3756	42.7	29	170+	1	71	8	84	3	.41	.28L	.42L	18.39L	D	D I		7400200008							
05187+3251	42.8	3	174−	2	54	9	84	2	.50	.31L	.56L	17.69L	F	B		5800000008			1	16	01943	63	1700
05187+3720	44.5	22	170+	0	50	6	84	3	.87	.55	.40L	2.98L	BC	BB	3	4700000000							
05187+3515	45.5	51	172−	1	88	20	84	3	.27L	.33L	2.15L	10.10	E	G B		970123363C		B					
05188+3335	48.7	13	173−	2	54	10	85	2	.45	.61L	.83L	22.32L	C	CE M		4700120008			1	23	CED 043	558	
05188+3823	49.5	55	169+	1	63	12	83	2	.39L	.30L	.74	12.65L	C	I C		9500000008							
05188+3609	50.1	7	171−	0	36	6	84	3	1.31	.50L	.55L	15.93L	B	ACH		9500000008			2	13	57946 K0	1	73
05189+3848	54.9	21	169+	1	67	7	86	3	.91	.39L	.40L	10.84L	C	AC		9400100008							
05189+3619	55.2	30	171−	0	28	25	174	2	.25L	.31L	.77L	5.62	E	KGC		9701000508		4					
05189+3319	56.4	23	174−	2	28	10	99	3	.25L	1.13	4.01	22.17L	DD	FE		4701000108			4	22	S236	272	3300
05189+3437	56.8	9	172−	1	20	5	84	3	3.79	1.00	1.95L	14.32L	BC	AAK	0	972010110C			3	4	TMSS +30111	30	29
05189+3327	58.9	30	173−	2	21	10	86	3	1.31L	2.06:	46.35:	120.54	EEF	HI EB		4601175658			4	22	S236	563	3300
05189+3524	59.5	1	172−	1	35	6	84	3	.38:	.75	1.27	6.01L	FCC	EBAC	0	9701000300							
05190+3422	2.1	44	173−	1	52	10	84	3	.38L	.28L	1.09	15.22L	D	JHA		840000041C							
05191+3305	9.5	28	174−	2	31	9	85	3	.25L	.33L	4.70	120.24L	C	FC		5502213008							
05192+3737	12.5	35	170+	1	25	9	84	3	.41L	.86	1.96	3.82	DFD	GBCC		67C1003300		6	3	7	34921	21	75
05192+3241	13.3	13	174−	2	42	7	85	3	.49	.41L	.51L	15.82L	D	BC F		4800000008							
05192+3849	13.8	49	169+	1	21	5	86	3	12.13	4.97	1.06	12.22L	BBC	AAB	0	9400100108	14		2	4	TMSS +40123	16	22
05192+3630	14.5	5	171+	0	35	6	84	3	4.52	1.26	.42L	22.07L	BC	AA	3	8501100008			3	13	57952 MB	2	85
05192+3334	14.9	10	173−	2	43	9	85	3	.37L	.28L	2.91	18.25L	D	EEB		980011011C			1	23	CED 043	371	
05192+3506	17.0	10	172−	1	73	13	85	2	.51L	.30L	1.25	18.95L	D	C		960111054C							
05193+3543	18.6	10	172−	0	66	13	84	3	.30L	.43L	1.69	10.95:	DE	HFEC		9600012328		8					
05193+3310	18.9	27	174−	2	17	7	86	3	.85	1.15:	22.45L	87.52L	CD	CCCA	2	958345253C		8	2	22	S236	513	3300
05193+3319	21.9	0	174−	2	36	14	86	2	.35L	.61	2.30L	53.94L	E	J I		960023310C		2	5	22	S236	49	3300
05193+3528	22.6	57	172−	0	76	10	84	3	.30L	.27L	1.07	14.59L	D	J B		960120020C							
05193+3315	23.4	46	174−	2	22	6	85	3	.63	7.69	42.54:	87.52L	CBD	EEEB	1	954244352C		2	5	22	S236	206	3300
05194+3551	26.2	60	172−	0	57	11	84	2	.41	.43L	.51L	20.20L	C	CH		9501100108							
05194+3532	26.6	47	172−	0	57	8	84	2	.44	.39L	2.06L	21.49L	C	BG		950010000C							
05194+3322	27.2	37	174−	2	35	6	85	3	1.16	1.38	2.29L	29.48L	BC	AA	1	970023102C			5	16	01948	66	102
05194+3936	27.4	32	168+	2	54	20	85	3	.25L	.32L	.40L	2.82	C	MFB		2600000008							
05196+3741	39.8	34	170+	1	42	7	84	3	.65	.46L	.57L	20.78L	C	ADM		3500102308		6					
05196+3329	40.0	9	174−	2	27	7	85	3	1.08:	2.39	28.30	163.35L	CDE	CBCD		952327565C			2	23	CED 043	298	
05197+3336	46.3	37	173−	1	83	10	85	2	.43L	.98L	2.91	26.95L	E	BMB		970200000C							
05197+3355	46.4	39	173−	1	19	6	85	3	6.84	15.61	269.94	581.31	BBDC	FCBB	0	718203333C		3	1	32	X0519+339	28	3
05198+3608	50.9	20	171−	0	38	5	84	3	3.59	1.42	.43L	19.32L	BC	AAI	8	9500000008			1	1	AT AUR	39	3
05198+3325	51.0	50	174−	2	19	5	85	3	8.32	26.16	145.71	163.35	BBDD	AAAA	0	950427665C			5	7	1G 333	79	
05198+3915	51.4	41	169+	2	42	8	85	3	.25L	.47L	3.33	7.40	CC	I CAA		3401000008							
05198+3746	52.2	42	170+	1	29	11	84	3	.25L	.26L	.91	4.98	CD	EB		2600100228		4					
05198+3225	52.7	40	174−	2	23	6	85	3	1.29	.35L	.52L	6.74L	B	AF		9902000300			1	17	323	18	
05199+3438	56.7	44	173−	1	54	7	85	3	.51	.33L	2.04L	14.98L	C	BK		970123121C		9						
05199+3304	58.7	35	174−	2	23	12	84	3	.54L	.60	10.44:	62.02L	DE	EFCB		960238352C		8	1	23	LDN 1530	275	
05200+3507	2.0	49	172−	1	26	14	84	3	.25L	.28L	.98L	8.38	C	FC		970010022C			1	23	LDN 1516	470	
05200+3329	2.2	1	174−	2	17	6	85	3	1.39	1.91	145.71L	163.35L	CC	CCBB	0	953436454C			1	23	CED 043	571	
05201+3300	6.7	16	174−	2	66	10	85	2	.33	.33L	2.71L	50.30L	C	DL		960121010C			1	23	LDN 1530	85	
05201+3448	7.7	21	172−	1	37	11	85	2	.35L	.36	.95:	6.72L	DD	FCCB		980100030C							
05201+3254	9.6	30	174−	2	80	13	85	2	.31	.33L	2.76L	36.34L	D	I		870120010C			1	23	LDN 1530	352	
05202+3331	12.0	29	174−	1	22	6	86	2	.25L	.77	2.33L	163.35L	D	B F		950323133C							
05202+3930	13.0	23	169+	2	88	15	86	2	.28L	.29L	.57	11.70L	C	B		1400000008							
05202+3309	13.3	8	174−	2	31	6	85	3	.51	.95	13.41L	62.02L	CD	CBEF	3	960236362C		8	1	32	X0520+331	107	8
05202+3541	16.0	47	172−	0	35	16	85	2	.32L	.26L	.99	17.60L	C	D		9601121328							
05203+3329	19.1	9	174−	1	39	5	85	3	1.10	.55L	24.71L	22.75L	C	BDBD		970123332C							
05203+3510	19.8	15	172−	1	60	6	85	3	.73	.35L	1.99L	20.95L	B	ADL		960110021C							
05203+3827	22.8	32	170+	1	52	28	86	3	.44L	.27L	.53:	3.67	CD	I CD		8500100518		4					
05204+3227	24.7	32	174−	2	31	5	85	3	23.01	15.69	2.02	4.71L	BFE	AAAI	9	9801000200							
05204+3538	27.8	44	172−	0	27	12	85	2	.26L	.26L	1.98	18.47L	E	GCF		550323034C							
05204+3621	29.2	10	171+	0	69	6	84	3	.70	.42L	.40L	20.70L	C	BC K		9500100208			1	13	57972 G5	3	68
05205+3335	32.4	33	174−	1	52	9	85	3	.25L	.35L	2.20	13.88L	E	FCB		960012023C							
05206+3304	36.1	40	174−	2	89	12	85	2	1.01L	.34L	1.00	21.47L	E	AG		970015212C		8					
05206+3919	39.4	14	169+	2	57	11	85	3	.64	.27L	.40L	9.47L	B	B		2400010008			1	13	57974 K0	26	82
05206+3618	41.3	18	171+	0	54	26	86	2	.28L	.35L	.52L	3.75	E	GC		9700100208							
05207+3507	46.5	4	172−	0	42	12	85	3	.26L	.28L	1.30	12.83L	D	C		860221030C							
05208+3925	49.3	47	169+	2	28	7	85	3	1.52	.51	.40L	9.10L	BD	AB	4	1401000008			1	16	01953	66	1400
05208+3553	49.8	12	172−	0	23	6	85	3	1.19	.39L	.40L	23.37L	B	AD		9400100008			1	2	DO 11231	49	106
05208+3424	51.5	34	173−	1	24	10	85	3	.30L	.28L	1.18	7.34L	C	J CB		950010033C		8					
05208+3150	51.6	50	175−	2	24	13	85	3	.33L	.31L	.81	5.63	CC	F HB		9601000200			1	39	B2 0521+31A	107	408

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep	Mag
h m.	(s)	(")			(")	(")	(°)																(")	
05209+3430	54.3	19	173− 1	57	6	86	2	.83	.49L	1.07L	12.77L	C	AGDD		970122040C		1							
05209+3431	54.5	50	173− 1	91	16	84	2	.25L	.27L	.99L	8.82	E	CB		970112040C		1							
05210+3543	3.7	29	172− 0	29	14	85	3	.25L	.36L	2.55	23.16:	FE	DCE		9400161458									
05210+3354	4.8	33	173− 1	45	6	85	3	.50	.30L	1.80L	20.59L	C	BLL		760010000C									
05210+3029	5.3	18	176− 3	46	5	85	3	.49	.25L	.46L	3.34L	B	C		0601010000									
05211+3345	9.3	5	173− 1	21	8	85	3	.25L	.31L	5.13	16.17	ED	FDB		660012353C		2							
05212+3514	12.3	2	172− 0	55	17	85	3	.25L	.50L	1.79L	13.22	D	CFB		960210150C									
05212+3301	13.1	6	174− 2	57	14	85	3	.30L	.44L	1.39L	8.51	D	NGDD		980000032C		C	1	32	X0521+330		59	12
05212+3246	13.2	27	174− 2	33	6	85	3	.37	.53:	2.84	15.10	CEED	CHBA	0	770102110C		1							
05212+3942	14.7	8	169+ 2	35	6	85	3	1.76	.73	.40L	1.68L	BC	ABJ	0	3701001000			1	2	DO 11234		51	86
05212+3720	15.0	28	171+ 1	33	7	84	3	9.68	2.15	.49L	2.87L	BC	AAE	0	5600000000			3	13	57981 K5		2	51
05212+3633	17.8	45	171+ 0	21	6	84	3	.53	1.06	13.45	59.13	DCCE	CCDA	2	9300033308		7	1	32	X0521+365		34	7
05213+3110	19.5	40	176− 3	26	5	85	3	1.99	.46	.40L	3.45L	BD	AB	3	6601000110									
05213+3609	21.6	20	172+ 0	28	6	85	3	4.17	1.06	.43L	16.34L	BC	AA	0	9500100008			3	13	57985 K2		15	66
05213+3503	21.7	46	172− 0	37	9	85	3	.25L	.44L	2.27	13.12L	E	EFBC		960213053C									
05214+3547	28.5	39	172+ 0	50	13	103	3	.52L	.25L	1.85	9.89:	CE	JCBE		9501240238									
05214+3419	29.2	35	173− 1	48	10	85	3	.26L	.32L	1.48L	7.96	C	H GB		960000130C									
05214+3713	29.9	56	171+ 1	35	11	84	3	.36	.29L	.44L	3.87	C F	BGI C		7600000000									
05215+3441	33.2	49	173− 1	21	8	101	3	.28L	.47L	2.25	16.87L	E	EBBE		950311134C									
05215+3552	33.7	32	172+ 0	44	11	85	3	.25L	.27L	.94	17.24L	C	GC		9501110118									
05215+3326	34.5	40	174− 1	36	10	85	3	.25L	.33L	1.26	7.20	ED	I HDB		870000021C									
05215+3813	34.6	55	170+ 1	44	6	84	3	1.34	.54	.40L	11.87L	BD	AB	0	8500000008									
05216+3515	38.1	11	172− 0	32	13	85	3	.25L	.27L	2.79L	9.90	E	JB		970000060C									
05216+3749	40.4	35	170+ 1	66	18	87	2	.25L	.29L	.53L	3.17	D	GA		5701000208		4							
05216+3526	40.6	32	172− 0	45	11	87	3	.36:	.41L	2.86:	17.39	C FE	DEBA		954224443C		2							
05217+3008	43.6	4	177− 3	37	5	85	3	2.32	1.05	.40L	1.74L	BD	AAK	1	2600001100									
05217+3346	44.2	50	174− 1	16	6	85	3	1.43	.53	1.06	22.74L	BDD	ABDC	0	560000031C			1	17	327		8	135
05217+3401	47.5	24	173− 1	24	10	85	3	.25L	.31L	.95	8.94	DD	H CB		650010051C		4	1	32	X0521+340		96	4
05218+3504	52.4	45	172− 0	36	13	85	3	.46L	.30L	2.04:	14.03	EC	HJ CB		96C201163C		8							
05218+3448	53.3	43	173− 0	21	6	85	3	.95	.30:	1.76L	37.51L	BE	AC	0	940132253C			2	13	57999 K0		3	65
05219+3532	59.9	58	172− 0	26	8	87	2	.66	.55L	1.43L	11.14L	C	CDCH		950323130C									
05220+3405	0.2	38	173− 1	51	7	85	3	.67	.28:	2.35L	23.79L	CD	BD	0	950120061C		4							
05220+3455	3.4	49	173− 0	20	12	85	3	.29L	.38:	2.38	17.19:	EEF	EBB		954102250C									
05220+3734	5.5	48	170+ 1	59	30	87	2	.27L	.68L	.45L	3.38	C	DDF		7700000340		C	1	32	X0522+376		154	12
05221+3408	8.7	32	173− 1	20	6	85	3	.65	.27L	1.16L	19.75L	B	AJ D		85001020C			1	13	58004 F2		35	67
05221+3949	8.8	59	169+ 2	49	11	85	3	.84	.33	.40L	1.65L	BD	AC	0	3700001000			1	17	328		50	
05221+3424	11.2	6	173− 1	80	8	85	3	.49	.29L	1.78L	22.34L	C	C		9500100030C			1	13	58003 K2		26	80
05222+3446	15.8	22	173− 0	35	11	85	3	.34:	.89L	10.08:	37.51	F EE	EFEB		94C226654C		3							
05223+3543	22.8	24	172+ 0	29	12	104	3	.25L	.27L	2.95	10.20	CE	L EC		6500101548		8	1	32	X0522+356		102	8
05223+3536	23.3	57	172+ 0	69	15	85	3	.50L	.40L	1.12	23.93L	D	FECD		940103113C			2	7	35345		45	83
05224+3741	28.7	31	170+ 1	95	11	87	2	.38	.65L	.46L	3.41L	F	BE		7700000000									
05225+3221	31.3	29	175− 2	80	14	85	2	.29	.38L	.54L	5.01L	C	GD		8700000000			1	19	101		17	111
05225+3752	35.1	1	170+ 1	56	12	84	3	.47	.25L	.45L	13.67L	C	D		6600000008			1	2	DO 11243		74	98
05226+3442	36.4	13	173− 0	30	10	85	3	.56:	.69L	6.77	37.51L	D D	GCBA		940012310C									
05226+3003	37.6	11	177− 3	44	6	85	3	.98	.54	.40L	2.27L	DD	BB	1	9601010000									
05226+3827	40.9	3	170+ 2	22	7	85	3	.51	1.84	2.85	12.23	BCED	BAAC	1	8640130338									
05227+3718	42.1	53	171+ 1	91	9	85	3	.42	.25L	.47L	3.50L	C	C		7600000000			2	13	58016		6	87
05227+3820	45.0	4	170+ 2	22	7	85	3	73.73	22.74	4.82	14.52L	BBC	AAAG	5	8601100008	43		2	3	RAFGL 4053		12	8
05227+3435	47.0	27	173− 0	47	16	85	2	.43L	.33L	.98	28.79L	D	C		950000010C									
05227+3324	48.0	20	174− 1	67	9	85	3	.44	.28L	2.14L	18.79L	C	B		650000000C			1	2	DO 11251		72	103
05228+3524	53.9	7	172+ 0	36	12	85	3	.30L	.25L	.88	16.66L	D	LDDB		9501110140C									
05229+3222	54.5	14	175− 2	32	7	85	3	.67	.45L	.40L	2.57L	B	AD		5800000000			1	17	332		29	152
05229+3450	54.8	50	173− 0	25	8	85	3	1.09	1.86	15.43L	31.79:	CC D	BBAA	0	968124433C		3							
05229+3517	56.3	42	172+ 0	52	12	85	3	.25L	.33L	2.36L	13.43	D	KDB		964020031C									
05229+3936	57.4	5	169+ 2	35	8	86	3	.25L	.78	4.25	6.67	CCC	ECCB		5600002318			6	1	32	X0522+396		45	6
05229+3616	57.8	9	172+ 1	32	7	85	3	.93	1.49	3.15	6.20	BCCC	AABB	0	9600003208			2	1	32	X0522+362		35	2
05229+3446	59.0	52	173− 0	90	12	85	3	.43L	.33L	1.54	23.21L	E	EI B		960024601C			2						
05230+3827	0.4	59	170+ 2	31	17	84	2	.38L	.25L	1.20	24.84L	D	ED		7540230268			8						
05231+3858	6.3	23	169+ 2	34	14	84	2	.31	.32L	.55L	17.70L	E	FH		6300000008									
05231+3512	10.0	25	173− 0	26	7	85	3	.59	.44L	2.38:	24.17L	C F	BGCB		950236473C			8						
05231+3623	10.9	7	172+ 1	29	14	85	3	.29L	.28L	.57	5.03	CD	LEBC		9600000208									
05232+3509	12.5	0	173− 0	52	9	85	3	.57	.37L	3.93L	20.75L	B	CEJ		950138771C									
05232+3525	13.5	17	172+ 0	116	19	84	2	.25L	.33L	1.78L	6.10	F	CC		970120340C									
05232+3832	15.2	2	170+ 2	33	7	85	3	.25L	.34L	2.54	239.11L	D	FBD		7200153568		C							
05232+3907	17.8	54	169+ 2	54	14	84	2	.48	.26L	.41L	16.01L	C	B		9500020008		1	1	2	DO 11255		41	95
05233+3456	19.2	35	173− 0	30	8	85	3	.25L	.40L	1.64	12.23	DE	CBB		970101255C									
05233+3346	21.3	15	174− 1	83	9	85	3	.43	.43L	1.97L	32.52L	E	DJ G		460100020C		4	1	13	58026 F5		14	87
05233+3505	22.8	56	173− 0	19	7	85	3	.49	.70	5.28	19.48L	CED	ECBE	0	950025440C									
05234+3403	25.4	32	173− 1	93	10	85	3	.48	.32L	2.09L	30.24L	C	B		650000011C			1	2	DO 11256		48	91
05234+3205	27.1	48	175− 2	50	19	86	2	1.53L	.31L	.52	5.10L		C J DB		9700100000									
05234+3821	28.2	24	170+ 2	93	15	87	2	.70L	.31L	.82	14.22L	C	C		8601100008									
05234+3841	28.2	55	170+ 2	52	15	85	3	.25L	.29L	.73:	7.98	DC	KFB		9600000308									
05234+3158	28.6	5	175− 2	48	8	85	3	.93	.40L	.40L	4.36L	B	AD		9700100000			1	17	333		15	136
05234+3420	29.2	56	173− 0	38	14	85	2	.42	.37L	2.10L	39.03L	C	DI J		850000010C			2	13	58028 A0		9	58
05235+3651	31.2	40	171+ 1	35	6	85	3	17.59	7.83	1.25	3.50L	BBC	AABG	0	1601000100			4	1	W AUR		9	4
05235+3532	32.3	16	172+ 0	45	7	85	3	1.58	.66	1.85L	17.07L	CC	AB	0	950110020C									
05235+3313	32.8	13	174− 1	34	7	85	3	1.55	.50L	1.62L	19.72L	B	ADHM		470000010C			2	13	58030 K0		19	62
05235+3524	33.5	55	172+ 0	26	6	85	3	3.65	.86	1.69L	16.27L	BC	ABK	7	950020350C			3	13	58029 K2		1	62
05235+3025	35.8	22	177− 3	47	7	86	3	1.06	.33L	.43L	2.12L	B	ACG		9600000000			1	13	58031 K2		10	85
05236+3200	36.0	40	175− 2	36	7	85	3	17.38	8.61	1.55	4.25L	BBC	AAA	2	8700200000	16		4	1	EG AUR		29	3
05236+3645	38.6	3	171+ 1	35	7	85	3	1.32	.77	.40L	3.21L	BC	ABJ	0	1600000000									
05236+3828	40.4	47	170+ 2	32	7	85	3	3.70	5.57	120.77	239.11	BBDE	FCBA	0	7241133348		F	1	32	X0523+384		29	15
05237+3459	42.4	57	173− 0	38	9	85	3	.25L	.27L	2.77:	12.86	DE	GDDB		968001244C									
05238+3406	49.8	28	173− 1	18	7	86	3	161.91	41.30	9.57	11.59:	BBDF	AAAE	7	663101033C	45	8	5	1	S AUR		7	4
05238+3102	51.8	19	176− 2	81	22	86	2	.43L	.45L	.44L	2.78	D	GBEB		9600000008									
05238+3529	52.2	6	172+ 0	49	13	85	3	.25L	.31L	.77:	7.62	FC	MCB		960030252C		C							
05238+3834	53.0	38	170+ 2	28	9	86	3	.25L	.48L	8.01	239.11L	C	EGCB		8241120018									
05238+3009	53.4	57	177− 3	90	13	85	2	.40	.29L	.40L	3.12L	C	F		9600010000			2	13	58040 B9		37	56
05238+3444	53.9	13	173− 0	62	15	87	2	.25L	.36L	1.16L	9.25	D	DC		870120031C			4	1	32	X0523+347		36	4
05239+3802	58.9	1	170+ 2	34	7	85	3	.93	.37L	.40L	10.30L	B	AB		5700000008				1	17	337		32	
05240+3841	3.3	15	170+ 2	33	10	86	3	.25L	.36L	1.87	11.35	CE	FDB		9640010328									
05241+3439	7.5	17	173− 0	76	15	85	2	.64L	.26L	.71	20.47L	D	C		960120010C									
05241+3331	9.9	11	174− 1	69	9	85	3	.42L	.40L	1.20	5.30L	C	LFBA		6800000000									
05241+3433	11.2	56	173− 0	37	8	85	3	.42	.42L	4.48:	12.86	F ED	BFBB		870112110C		1							
05242+3852	14.7	9	170+ 2	28	16	85	3	.26L	.35L	.73	4.18	FC	HEGB		7702100228		8							
05242+3533	15.8	33	172+ 0	38	12	85	3	.25L	.35L	1.46L	9.30	C	N DB		960000043C		C							
05242+3856	17.0	23	170+ 2	30	7	86	3	3.99	1.30	.40L	15.35L	BC	AAH	1	7611100118			2	2	DO 11261		31	96
05243+3426	20.3	8	173− 0	31	6	85	3	7.60	1.78	1.53L	23.05L	BC	AA	1	770222320C			5	13	58051 K0		7	52
05243+3824	20.9	42	170+ 2	27	8	86	3	.30L	.49	2.47	11.82L	DF	I CCC		6740102008									
05244+3829	25.3	54	170+ 2	23	6	86	3	1.67	1.82	32.63	70.79:	BCDE	DCAA	0	74E0143008			3	1	32	X0524+384		21	3

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05244+3040		27.1	21	176	−2	31	6	86	3	1.88	.53	.40L	2.07L	BD	AB	0	6600000000								
05245+3424		34.8	15	173	−0	21	6	85	3	1.83	2.18	20.12L	81.76:	BC F	CBBC	0	559342431C			3	22	S234		180	720
05246+3414		39.1	53	173	−0	28	15	85	3	.25L	.37L	2.96L	15.29	E	LEB		570211040C								
05247+3721		42.4	57	171	+1	53	8	85	3	1.26	.41	.40L	13.98L	BD	AC	0	7501000208		8	1	2	DO 11268		70	103
05247+3427		43.5	49	173	−0	38	6	85	3	2.66	.84	2.02L	22.57L	BF	AB	2	570032010C			4	17	338		7	
05247+3422		44.2	35	173	−0	15	6	86	3	1.66	5.03	56.89:	135.78:	BDFF	BBFD	0	458235343C			4	16	01997 B0		64	88
05247+3844		44.8	20	170	+2	22	7	86	3	.75	1.78	3.54	8.44L	BCC	BAAB	2	6780110458		C						
05248+3710		50.5	57	171	+1	51	8	85	3	.95	.32L	.45L	13.19L	D	BC		9500000108								
05248+3004		53.6	38	177	−3	82	20	86	3	.25L	.33L	.40L	2.92	C	JB		9600000000								
05249+3813		56.5	44	170	+2	23	7	85	3	.53	.68	5.99	13.93	DCCC	BBAA	6	4600011008								
05249+3208		59.5	21	175	−1	38	22	85	2	.33L	.38L	.40L	2.55	D	GB		8801000000								
05249+3410		59.6	1	174	−0	57	14	85	2	.48L	.37L	.99	24.30L	D	C		970110040C		4						
05250+3421		2.5	32	173	−0	48	9	87	3	.63L	2.11	59.33L	359.07L	C	BBIH		940343433C			3	22	S234		200	720
05250+3847		3.9	6	170	+2	62	6	85	3	.44L	.25L	1.32	8.44L	C	IBG		4701110538		C	1	32	X0525+387		45	12
05251+3439		6.7	25	173	+0	55	7	86	2	.81	.38L	1.11:	18.46L	C D	BFB		970120000C			1	13	58076 K0		3	67
05251+3419		7.8	12	173	−0	51	10	87	2	.79	.74	28.49L	359.07L	CD	GC	0	940233533C			1	22	S234		335	720
05251+3718		11.3	15	171	+2	29	14	85	3	.25L	.25L	.86:	6.12	DE	FFC		9600000208		4						
05252+3942		12.2	50	169	+3	55	14	85	3	.26L	.28L	.54	10.65L	C	MD		4600000008								
05252+3359		12.2	59	174	−0	29	9	85	3	.78	.45L	2.15L	20.04L	C	BGKF		970200010C								
05252+3532		12.6	43	172	+1	30	11	85	3	.27L	.28L	.97	5.78	ED	NCB		760000020C		4						
05252+3423		13.2	60	173	−0	32	7	85	3	1.12	1.33	28.49L	359.07L	CF	DCJI	8	940335633C			3	22	S234		318	720
05252+3700		13.7	33	171	+1	24	8	85	3	.25L	.35L	1.96	11.29	DD	GDB		9501001308								
05253+3454		19.7	19	173	+0	24	11	102	3	.25L	.30L	1.93L	14.32	E	III B		378100041C		4						
05253+3504		22.1	1	173	+0	24	6	85	3	.93	.87	13.73	33.05	CCEF	BBAA	0	75A003131C		1	1	32	X0525+350A		47	1
05253+3421		22.8	13	173	−0	21	7	85	3	1.23	2.73	28.49	359.07L	DCE	CCBD	3	949134454C								
05253+3830		23.5	41	170	+2	34	11	85	3	.26L	.26L	1.29	5.28	CD	HCD		5700010208								
05254+3851		27.5	24	170	+2	50	16	86	3	.25L	.35L	.76L	4.52	C	EGB		5700000338		4						
05254+3824		27.8	8	170	+2	24	7	86	3	.27L	.83	5.22	24.49	CCD	DBDB		9400152438		9						
05254+3043		29.6	47	176	−2	26	8	86	3	.25L	.43L	1.07	10.72L	C	HDB		9500200008								
05255+3200		31.0	0	175	−1	36	30	86	2	.56L	.32L	.42L	2.19	C	M D		8800000000								
05255+3900		32.4	33	170	+3	21	7	86	3	20.91	7.50	1.48	9.24L	BBC	AAA	0	5501000108	16		5	1	AD AUR		19	3
05255+3222		35.4	59	175	−1	38	6	85	3	10.13	5.22	1.18	2.56L	BBC	AAB	0	7800102000		2	1	32	X0525+324		72	2
05256+3049		36.3	6	176	−2	26	6	86	3	.95	1.93	5.97	10.72	BCCD	AAAA	5	9581100018								
05256+3226		36.6	17	175	−1	28	6	85	3	24.07	6.30	1.06	2.72L	BBC	AAA	2	7800102000		2	4	13	58083 MB		6	87
05256+3001		37.8	30	177	−2	67	25	86	3	.25L	.31L	.40L	3.26	C	HI D		9600000010								
05256+3428		39.9	32	173	+0	33	6	85	3	.93	.38L	2.72L	20.37	C E	BDI C		970312532C			1	17	341		37	168
05256+3444		40.6	9	173	+0	77	14	85	2	.65L	.27L	1.20	18.96L	D	CD		170100030C		4						
05257+3206		42.5	52	175	−1	50	6	86	3	.96	.26:	.40L	2.08L	BE	BH	0	7800000010			1	13	58084 K5		13	88
05257+3041		47.3	24	177	−2	31	23	86	2	.25L	.42L	.45L	2.46	C	IGD		4700100000								
05257+3420		47.5	11	174	−0	23	9	85	3	.67	1.01	17.08L	359.07L	ED	FEDC	0	940124644C								
05258+3820		49.5	39	170	+2	73	10	85	3	.25L	.29L	2.19	18.74:	EE	IGBD		7500242678		9	1	32	X0525+383		32	9
05259+3839		55.4	32	170	+2	70	16	85	2	.28	.28L	.43L	18.22L	E	F		9600010008			2	13	58089		22	83
05260+3415		0.4	27	174	−0	38	6	85	3	.88	1.09	1.96L	15.88L	BC	BA	1	970233534C			1	7	1G 339		33	
05260+3816		3.8	38	170	+2	45	16	84	3	.41L	.30L	.99	12.27L	F	HJFF		9500110448		8						
05261+3652		7.6	46	171	+1	90	29	86	2	.35L	.28L	.66L	4.68	D	GD		9600000218								
05261+3906		8.5	59	170	+3	32	9	86	3	.83	.31L	.40L	14.18L	B	BC		6400000008								
05261+3206		9.3	29	175	−1	89	25	86	3	.25L	.42L	.43L	4.71	F	IENE		7700000010								
05261+3922		9.3	4	169	+3	33	6	86	3	1.25	.36	.40L	9.13L	BC	AD	0	6500000008			2	13	58095		5	87
05261+3513		10.1	57	173	+1	49	11	85	3	.40	.42L	.72:	19.86L	C D	BCF		9501000008								
05262+3428		12.8	36	173	+0	27	13	85	3	.25L	.28L	2.22	12.03	EE	CB		980312412C								
05262+3855		15.3	29	170	+3	52	8	86	3	.55	.25L	.46L	16.06L	B	BLI		5501000008								
05262+3413		16.2	0	174	−0	84	12	85	3	.31L	.33L	1.16	21.61L	D	GC		970111100C								
05263+3504		22.4	13	173	+0	55	7	85	3	.82	.28L	1.13L	13.22L	C	BMH		9600100308		4	1	13	58108 K0		13	70
05264+3636		24.9	26	172	+1	64	8	85	3	.47	.27L	.47L	19.22L	C	B		9400000008								
05264+3728		25.1	37	171	+2	75	15	86	2	.26L	.33L	.92	14.87L	C	DD		8501000508		4	2	7	+371207		13	
05264+3435		27.1	47	173	+0	26	10	85	2	.25L	.49L	3.58:	15.61	FF	IEA		974203240C								
05265+3054		30.4	2	176	−2	24	17	98	3	.28L	.29L	.41L	4.32	E	LEC		8600200448		C						
05265+3824		33.4	33	170	+2	36	11	86	3	.49L	.25L	1.57	6.23	CC	JJCC		7641101338								
05265+3940		34.8	26	169	+3	87	19	87	2	1.03L	.38L	.51	3.99L	D	GCC		7700000000								
05267+3049		42.8	28	177	−2	46	6	86	3	.71	.26L	.40L	9.36L	B	B		8601200008								
05267+3321		46.5	30	174	−0	19	7	86	3	1.76:	1.05	32.64:	122.64	DDED	BCGB	0	45C2144330		F	1	32	X0526+333		101	15
05267+3327		48.0	8	174	−0	37	7	86	3	1.34	1.65	12.25	2.70L	BCC	FCA	0	4943134020		B	1	7	1G 341		75	
05268+3847		49.6	9	170	+3	71	22	85	2	.87L	.26L	.59	4.75L	D	FE		9600100400		4						
05268+3820		50.4	53	170	+2	33	7	86	3	.30:	.92	2.81	5.55	CCCD	DAAB	5	8601101338								
05268+3857		50.9	17	170	+3	49	10	86	3	.50	.32L	.40L	3.40L	B	BC F		9601000000								
05268+3114		51.3	39	176	−2	61	12	86	3	.38L	.28L	.74	14.58L	C	D C		5501000008								
05269+3913		55.7	26	170	+3	44	3	86	3	1.38	.53	.41L	2.08L	BC	ABJM	1	9600001000								
05269+3728		57.1	49	171	+2	26	7	106	3	.66	.91	14.45	40.71:	CCCD	CABA	2	7481013308		6	1	32	X0526+374		45	6
05269+3157		60.0	24	176	−1	71	9	86	2	.35	.30L	.40L	4.01L	C	C C		6601000000			1	17	343		15	145
05270+3409		4.4	47	174	+0	70	9	87	2	.35	.40L	1.69L	16.73L	C	C		960111000C			1	13	58124 G5		5	77
05270+3510		4.6	20	173	+1	90	16	87	2	.37L	1.16L	1.04	6.85L	D	EFD		8700100408		4						
05270+3846		5.9	34	170	+3	37	15	85	3	.50L	.26L	.81:	4.56	DC	G GB		9680200600		4	1	32	X0527+387		49	4
05271+3059		7.7	11	176	−2	27	6	86	3	1.37:	13.42	94.94	166.25:	EBDE	EAAA	0	6282133338		7	1	32	X0527+309		96	7
05271+3742		8.1	34	171	+2	29	7	85	3	1.76	1.62	.75:	10.81L	BCD	AAD	1	5600000008								
05271+3451		8.3	21	173	+0	34	13	85	3	.25L	.25L	.88	9.60	FD	JC		9881000548		8						
05272+3239		14.0	31	175	−1	58	32	85	2	.25L	.61L	.46L	3.47	F	D		2700100000								
05272+3947		15.0	21	169	+3	40	6	87	3	1.18	.28:	.40L	10.16L	BE	AB	0	4301001008			4	13	58129 K0		14	65
05272+3531		16.5	27	173	+1	46	7	85	3	.90	.29L	.46L	20.04L	B	BH		4501000108			1	2	DO 11300		23	95
05272+3141		17.4	11	176	−1	46	7	86	3	.77	.36L	.40L	3.04L	B	BE		2700010000			1	17	345		44	
05273+3258		18.5	52	175	−1	47	6	86	3	.86	.33L	.41L	3.33L	C	BF		2701010000								
05273+3059		18.6	45	176	−2	24	8	87	2	1.12	.79:	31.92:	65.24	CDFD	CCBB	0	9391134320		7	1	32	X0527+309		50	7
05273+3245		19.7	29	175	−1	36	6	86	3	7.96	3.60	.55:	3.33L	BBD	AAD	4	1700100000			1	24	30119		9	−6
05273+3128		21.5	27	176	−1	24	6	86	3	4.36	1.31	.40L	2.97L	BC	AAG	0	4601001000			3	13	58130 K5		3	70
05274+3521		24.2	26	173	+1	55	15	85	3	.68L	.34L	.71	11.90L	C	HDC		6600000008								
05274+3432		26.8	47	174	+0	25	10	85	3	.25L	.45L	1.76	11.17:	DD	GJBD		988020041C								
05274+3345		27.6	37	174	−0	22	5	100	3	6.89	69.36	449.32	905.75	BBCC	AAAA	1	722200030C		4	1	3	RAFGL 5142		30	
05275+3424		33.8	19	174	+0	25	11	85	3	.35L	.39L	1.65:	11.30	EE	EBCB		970115240C								
05275+3650		34.5	10	172	+2	43	12	85	3	.40	.31L	.45L	16.25L	C	C		9400000008								
05277+3912		42.9	49	170	+3	113	24	85	2	.25L	.30L	.45L	3.32	D	HC		9601000000								
05277+3718		46.2	39	171	+2	48	7	85	3	1.10	.72	.40L	12.62L	BD	ACL	3	5501100008								
05278+3437		50.3	42	174	+0	35	7	86	3	2.44	.66	1.67L	19.55L	BC	AA	0	970010042C			1	17	346		3	150
05278+3813		51.1	57	171	+2	32	9	85	3	.36	.41:	9.74	57.83	CDCF	ECFB	0	73C0122458		A	1	32	X0527+382		37	10
05278+3152		53.2	5	176	−1	21	7	86	3	2.22	.90	.46L	3.87L	BD	AAC	0	4600101000			1	17	347		51	136
05278+3716		53.6	32	171	+2	33	15	85	2	.25L	.33L	.49L	4.35	D	GCB		5701100008								
05279+3829		54.8	38	170	+3	63	14	86	3	.39L	.25L	.98	12.85L	C	BG		9501000108								
05279+3424		59.8	47	174	+0	76	11	86	3	.25L	.28L	1.30	20.17L	D	L B		964001020C								
05280+3817		0.1	0	170	+3	21	7	87	3	6.22	1.57	.40L	57.83L	BC	AA	4	7300122348		A	3	13	58139 K5		7	71
05280+3644		0.5	34	172	+2	27	7	85	3	2.65	.64	.40L	5.12:	BE D	AB D	0	9600000008			2	13	58141 K0		12	71
05280+3208		2.8	55	176	−1	55	9	86	3	.35	.37L	.43L	4.57L	C	DK		7601000000								
05280+3152		3.2	6	176	−1	36	10	86	2	1.87L	.81L	1.05	3.18L	C	ACB		3700101000			1	2	DO 11313		41	98

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
05280+3408	5.4	11	174+	0	23	6	101	3	2.87	2.91	58.45	931.67L	BBE	CDB	0	924135424C		F						
05281+3706	6.7	15	171+	2	30	13	85	2	.25L	.26L	1.16	11.76L	D	FB		7500102308		4						
05281+3412	7.8	46	174+	0	31	6	86	3	16.39	69.99	772.87	931.67	BBCC	GCCA	0	924323335C		F	8	22	S237		127	420
05281+3043	11.8	18	177−	2	25	12	86	3	.47L	.32L	1.24	3.90:	CD	H BG		2600000000								
05282+3527	12.8	6	173+	1	22	8	85	3	.25L	.79	3.54	10.26	CCE	HBBA		6680011228		C						
05282+3602	15.2	51	172+	1	92	22	85	2	.30L	.69L	.70L	3.29	D	GB		6600000008								
05283+3810	21.6	45	171+	3	56	16	86	3	.38L	.29L	.81	7.37:	CE	E DD		7600002438		2						
05284+3753	27.9	10	171+	2	58	8	85	3	.50	.33L	.40L	14.24L	B	C		6502100208								
05285+3048	31.3	39	177−	2	57	19	86	3	.25L	.32L	.60L	4.16	C	M EC		5600100000								
05285+3836	33.8	15	170+	3	59	11	86	3	.48	.29L	.40L	15.33L	C	B J		9500000008								
05286+3053	41.4	31	177−	1	44	7	86	3	.58	.30L	.40L	2.60L	B	AN		6701100000			1	13	58150 A2		10	88
05287+3802	42.7	39	171+	3	100	13	85	2	.24	.29L	.45L	12.66L	C	E		7500100008			1	13	58151 G5		26	80
05287+3800	45.8	60	171+	2	70	15	86	3	.31L	.29L	.71	14.68L	C	B		7500100008								
05288+3030	52.2	57	177−	2	49	6	86	3	.64	.25L	.40L	2.44L	C	B		2700000000								
05288+3004	52.9	47	177−	2	26	6	86	3	1.76	1.04	.40L	2.26L	BC	AA	2	5700001000			1	16	02072		1	153
05288+3211	53.0	9	176−	1	38	6	86	3	2.90	.84	.43L	3.32L	BC	AA	0	6601000000			2	*16	02073 M3		20	97
05288+3318	53.5	9	175−	0	27	6	86	3	8.04	5.32	1.37	2.87L	BBC	AAAB	2	5700000100	29							
05289+3403	55.1	57	174+	0	38	7	86	3	1.01	.70	.88:	10.69L	BCF	ABD	1	670202000C		1						
05289+3523	55.2	59	173+	1	32	7	86	3	.95	.32L	.40L	12.66L	C	BG		5600011008			1	2	DO 11322		67	98
05290+3154	4.4	19	176−	1	53	19	86	3	.25L	.34L	.42L	4.89	C	L B		9600000000			1	*41	05290+3153		53	12
05290+3201	5.6	8	176−	1	79	14	86	2	.40L	.49L	.65	5.27L	C	LEB		9600000000			1	*41	05290+3200		20	4
05291+3530	6.3	12	173+	1	22	7	86	3	.60	.25L	.40L	13.83L	C	C D		5500000218		4	2	13	58157		19	85
05291+3021	6.3	29	177−	2	51	8	86	3	.27L	.31:	.91	3.01L	FC	BAN		3700000000								
05291+3454	11.8	13	173+	1	39	15	85	2	.25L	.28L	.66	10.79L	C	C		9500200218								
05292+3811	13.6	48	171+	3	66	21	88	2	.25L	.52L	.63L	3.66	D	JEC		7601001008								
05292+3443	16.5	3	174+	1	73	9	86	2	.45	.26L	2.01L	10.03L	C	CC		350021012C			2	13	58162		23	91
05293+3448	18.0	23	174+	1	23	16	87	3	.25L	.25L	1.63	7.20	FE	NLED		9641310658		8						
05293+3254	22.0	15	175−	0	58	7	86	3	1.52	.49:	.40L	2.84L	BC	ABE	1	3600000000			2	*17	355 R		30	129
05294+3247	25.3	48	175−	0	74	27	86	2	.27L	.34L	.99L	3.88	D	MJ GD		3601000110			1	*41	05293+3247		33	8
05294+3209	28.9	27	176−	1	42	5	86	3	1.46	.35:	.40L	3.32L	BE	AEKD	1	5601000200		4	3	*13	58164 B1		8	48
05295+3159	30.9	55	176−	1	46	6	86	3	.62	.27L	.40L	3.16L	C	BL		9600000000			2	*13	58166 K2		1	75
05295+3646	31.0	48	172+	2	59	8	85	3	.85	.25L	1.56L	13.27L	C	B E		940000000C			1	13	58167 K5		11	85
05295+3018	32.6	16	177−	2	85	23	86	2	.25L	.77L	.58L	4.25	C	EEC		4700000000								
05296+3526	37.5	43	173+	1	30	13	86	3	.25L	.25L	1.12:	5.33	DC	DB		5600000218		4						
05296+3515	41.4	20	173+	1	51	9	86	3	.31L	.47L	1.80	14.70L	C	CAE		9500101118								
05298+3938	48.1	23	170+	4	43	37	88	2	.27L	.27L	.40L	1.78	D	L F		9600000000								
05298+3803	49.1	29	171+	3	46	20	88	2	.25L	.57L	.61L	3.71	E	GHC		6601000008								
05298+3714	50.7	55	172+	2	33	10	85	3	.25L	.29L	2.03	12.01:	DD	MECB		958114333C		1						
05299+3731	55.8	28	171+	2	38	6	85	3	.70	.39L	1.47L	14.78L	C	AHG		850010143C		8						
05300+3910	2.1	59	170+	3	81	29	88	2	.25L	.53L	.49L	3.03	C	HI D		9600000230		4						
05301+3741	8.7	21	171+	3	39	6	85	3	2.29	1.33	6.46L	21.45L	BC	AA	0	540120400C		2						
05301+3622	11.7	11	172+	2	35	14	86	3	.29L	.28L	.76	16.39L	C	MBB		9501000108								
05302+3755	14.8	7	171+	3	32	6	85	3	.35:	.94	1.40	6.19:	CCFE	DBCD	1	4600001228		C						
05302+3739	15.2	5	171+	3	35	6	85	3	.44:	.80	6.46	21.45	ECED	CBBA	0	540120423C		A						
05303+3522	20.6	12	173+	1	74	18	86	3	.25L	.30L	.52:	3.97	DC	JFC		4700000108								
05303+3922	23.1	28	170+	4	46	5	87	3	1.08	.40	.40L	1.60L	CE	ADI	0	8700000000			2	13	58183		9	85
05304+3720	25.1	25	172+	2	81	10	85	2	.32L	.40	5.62L	22.03L	E	DDE		940124543C			1	23	LDN 1509		424	
05304+3242	26.2	55	175−	0	40	6	86	3	3.43	.88	.40L	2.63L	BC	AA	0	1601101210			1	*13	58184 K5		7	65
05304+3434	26.8	22	174+	1	41	6	86	3	1.39	.70	.40L	3.42L	BD	AB	0	9700000000			1	1	EH AUR		18	3
05305+3246	31.2	15	175−	0	69	13	86	2	.25L	.43L	.93	6.26	DD	GBC		0501101210			4	1	*41	05305+3246	58	14
05305+3229	31.5	43	176−	0	53	7	86	3	.69	.59L	.40L	2.99L	C	AJ		2500000000				2	* 2	DO 11348	43	103
05305+3444	31.6	55	174+	1	84	31	86	2	.49L	.46L	.61L	4.05	D	EFE		9600000410			4					
05305+3029	32.0	3	177−	1	22	6	86	3	11.21	79.73	268.43	264.41	BBCC	AAAA	1	2200122200		80	3	1	32	X0530+304	14	1
05305+3138	32.8	9	176−	1	84	30	86	2	1.06L	.27L	.40L	4.16	C	K D		5600000000								
05306+3722	36.5	10	172+	2	39	9	86	3	.25L	.25L	5.62	22.03	DD	NFBA		840020321C				1	23	LDN 1509	450	
05306+3041	37.1	13	177−	1	27	8	87	3	.63L	.44:	2.08	4.54	ECC	HDAD		2600002000			2					
05306+3033	37.5	29	177−	1	40	9	86	3	.25L	1.13	4.12	2.48L	CC	JBB		2700123200			3	1	32	X0530+305	65	2
05306+3318	40.6	6	175+	0	48	8	86	3	.81	.28L	.40L	2.12L	B	BK		8800010000				1	17	362	8	146
05307+3110	45.3	35	177−	1	80	21	86	3	.25L	.27L	.40L	3.79	D	HFGC		5700110000								
05308+3752	50.1	8	171+	3	32	8	85	3	.25L	.25L	.46:	4.18	DCC	CAA		6500000020			8					
05308+3411	50.9	4	174+	1	58	7	86	3	1.22	.31L	.40L	2.76L	B	BHF		9702100520			8	2	13	58187 MA	9	83
05308+3935	51.4	46	170+	4	25	20	178	2	.33L	.28L	.40L	2.22	C	J E		6500000010								
05308+3108	53.2	33	177−	1	34	5	86	3	.83	.27L	.40L	2.30L	B	BD		4700120000				2	13	58189 G5	6	90
05309+3249	57.1	30	175+	0	69	13	86	3	.40L	.28L	.60	3.16L	C	C		5600001210			4					
05310+3212	2.0	11	176−	0	28	6	86	3	3.80	1.01	.40L	2.47L	EC	AA	5	2600000000								
05310+3410	2.7	0	174+	1	18	11	86	3	.25L	.28L	1.18:	6.06	DC	DB		8781200640			8					
05311+3835	7.3	36	171+	3	23	19	88	2	.25L	.65L	.49:	2.91	DC	KEC		9600000110								
05311+3522	7.5	48	173+	1	87	9	88	2	.40	.49L	.43L	15.09L	D	CK		9500000008				1	13	58191	20	86
05311+3242	10.7	40	176−	0	57	9	86	3	.58	.30L	.40L	3.24L	C	B G		0600000000				1	2	DO 11357	76	93
05312+3610	14.1	36	173+	2	57	6	86	3	.96	.31L	.41L	20.13L	B	BH		9500000008				1	2	DO 11355	33	95
05312+3115	14.3	37	177−	1	28	7	86	3	.65	.32L	.40L	2.87L	C	CE		5700110000								
05313+3111	18.5	55	177−	1	55	7	86	3	.65	.33L	.40L	2.53L	C	BI		5700120000								
05313+3734	19.4	38	171+	3	29	5	86	3	.99	1.40	13.74	41.19	BCEE	BAAA	0	840101320C			2	1	32	X0531+375	107	2
05313+3409	23.5	56	174+	1	44	7	86	3	.55	.27L	.40L	4.05L	B	BD D		6780200710			8					
05313+3935	23.6	12	170+	4	33	6	87	3	5.81	2.46	.45L	1.92L	BB	AAD	1	6600000000								
05314+3631	28.1	3	172+	2	64	16	86	3	.27L	.29L	.88:	4.58	DC	K DB		9700000208			4					
05315+3620	34.4	56	172+	2	31	13	86	2	.25L	.31L	1.30	7.91:	CE	MFD		9600210628								
05316+3415	37.1	1	174+	1	60	9	88	2	.40	.34L	.43L	5.52L	D	DK		8600200300				1	13	58197 K0	32	90
05317+3349	42.8	3	175+	1	21	6	86	3	2.68	.82	.40L	2.51L	BD	ABD	0	2600002000			2	1	17	367	40	
05317+3427	44.3	47	174+	1	46	14	86	2	.29L	.31L	.56	2.64L	F	FF		9700000000								
05317+3413	45.7	15	174+	1	56	14	86	2	.29L	.30L	.63	5.12L	C	CF		5600100400								
05318+3743	48.1	50	171+	3	68	7	86	3	.56	.26L	1.77L	20.23L	C	B L		440000000C								
05318+3732	51.2	17	172+	3	30	7	86	3	.27L	.31:	4.95	12.92	FEE	EDBA		750201310C			2					
05318+3641	52.0	53	172+	2	86	15	85	2	.25L	.33L	.78	14.90L	D	C		9600100008								
05318+3225	52.5	52	176−	0	49	8	86	3	.25L	.29L	1.16	3.56	CC	DBA		1500000000								
05319+3054	54.0	29	177−	1	28	6	86	3	2.42	.86	.44:	3.17:	BCDC	ABEB	4	1700010000								
05319+3138	54.1	35	176−	0	52	13	87	2	.31L	.28L	.51	10.60L	C	C		7500000008				1	7	+311016	39	
05319+3502	56.8	53	174+	1	58	14	86	3	.31L	.29L	1.57	15.86L	C	F		9400000408			4	1	32	X0531+350	59	4
05320+3313	0.1	37	175+	0	34	30	86	2	.25L	.33L	.40L	3.47	C	D		3500000000								
05320+3942	0.4	6	170+	4	28	5	87	3	2.05	.60	.40L	1.71L	BD	ABE	0	9500000200				2	2	DO 11366	50	116
05321+3205	6.0	2	176−	0	49	9	86	3	.25L	.49L	1.59	4.76	CC	CAC		3500000100								
05322+3250	12.1	34	176+	0	48	26	86	3	.25L	.46L	.43L	3.91	C	J GD		3701000100								
05322+3800	14.0	43	171+	3	38	9	87	3	.75	.47L	.40L	1.82L	B	AD F		8700000000								
05322+3058	15.7	59	177−	1	46	7	86	3	.64	.33L	.40L	12.75L	B	AE		9500000008								
05323+3631	18.8	9	172+	2	75	15	85	2	.46L	.49L	1.92	16.62L	D	I E		9500110008								
05323+3625	20.3	14	173+	2	25	7	86	3	.32L	.56	1.48:	18.88L	CD	GCCN		8540104558			A	1	39	4C+36.09	92	179
05323+3218	21.0	51	176−	0	84	16	86	2	.71L	.53L	.54	3.65L	C	CC		0500000000								
05325+3514	30.9	13	174+	2	28	6	86	3	.70	.37L	.41L	15.36L	D	CD		9600100008								
05325+3510	31.0	6	174+	2	77	25	86	2	.25L	.34L	.49L	3.83	D	EJD		9700100008								
05325+3608	32.3	24	173+	2	59	13	87	2	.95L	.41L	1.10	16.62L	C	MAB		6502000108								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
05325+3429	35.6	39	174+	1	34	22	88	2	.28L	.39L	.66	4.16L	D	EJ		9700000300		4						
05325+3807	35.8	1	171+	3	26	24	88	2	.25L	.45L	.40L	2.29	D	N C		9500000000								
05327+3547	42.1	3	173+	2	72	18	86	2	.73L	.34L	.68	13.10L	E	DJ		5600000428								
05327+3800	42.5	6	171+	3	26	7	87	3	15.85	5.75	1.29	2.53L	BBC	AABE	0	6600000000	17		6	1	IX AUR		61	3
05327+3454	44.0	0	174+	1	89	14	88	2	.78L	.37L	.70	15.10L	C	KLC		9500100308		4						
05327+3540	44.4	13	173+	2	36	17	86	3	.26L	.34L	.56L	8.55	E	HLFD		7680000458		8	1	32	X0532+357		121	8
05327+3404	46.7	20	175+	1	27	5	86	3	.87	2.61	10.68	15.95	BBCC	AAAA	1	5500011000		1	1	23	OCL 0445		100	
05327+3501	47.3	6	174+	2	50	6	86	3	1.55	.61	.40L	14.16L	CF	AC	0	9500100308		4						
05327+3157	48.0	3	176−	0	38	6	86	3	2.34	1.47	.57:	1.91L	BCC	AABM	3	3901000000								
05328+3746	48.6	15	171+	3	59	13	86	3	.38L	.26L	.71	2.31:	DE	H DB		460000000C								
05328+3650	49.3	42	172+	3	29	6	86	3	.46	.49	6.80	23.63	BCCC	EDAA	1	960003232C		1	1	32	X0532+368		38	1
05328+3900	51.8	3	170+	4	51	11	86	3	.38	.31L	.40L	2.33L	C	CJ		6500000000		1	1	13	58229 K2		16	78
05329+3628	55.7	58	173+	2	17	6	106	3	.44:	.59	10.29	42.64	DCDD	DDDA	4	940014242C		1						
05329+3637	58.7	52	172+	2	27	7	86	3	.25L	.50	2.11	9.41:	CCD	I ABD		770100230C								
05329+3210	58.8	47	176+	0	41	6	86	3	.48	.37L	.41L	2.52L	C	CG		6800000000								
05330+3457	4.8	20	174+	2	31	8	86	3	.25L	.37L	4.09	12.14	DE	DDA		9741310308		4	1	32	X0533+349		17	4
05331+3230	8.5	17	176+	0	52	8	86	3	.35L	.48L	1.06	3.51	CC	EBBC		1800000000								
05331+3940	9.1	41	170+	4	32	10	87	3	.92	.48	.40L	1.92L	BF	ADK	1	9500000000								
05331+3115	11.5	53	177−	0	23	5	86	3	.57	2.85	16.02	26.49	CCCD	CAAA	1	9400010008								
05332+3033	12.5	34	178−	1	41	7	88	2	.37	.55L	.40L	9.36L	F	CE		4500000008		1	1	13	58240 G5		9	81
05332+3704	13.1	25	172+	3	54	9	86	3	.41L	.31L	3.63	14.26L	D	DAE		750000000C								
05332+3919	13.5	44	170+	4	33	30	178	2	.25L	.43L	.40L	2.32	D	ELC		7500000020		8	1	32	X0533+393		104	8
05332+3050	13.6	42	177−	1	30	5	87	3	.67	1.02	1.16	3.00:	BCCD	BABC	1	7700000008								
05332+3011	16.1	43	178−	1	38	6	87	3	.46	.35L	.40L	9.77L	D	CC		7500010008								
05334+3955	25.2	23	170+	4	29	8	86	3	1.34	.44	.40L	1.84L	CD	AB L	0	5500001000		1	1	2	DO 11382		48	98
05334+3149	26.1	25	177−	0	40	6	86	3	1.45L	8.55	138.16	247.07	BCC	I ABB		8380133330		F	1	32	X0533+318		35	15
05334+3057	27.1	33	177−	1	36	5	87	3	6.07	1.89	.55:	10.79L	BCC	AAC	1	7500000008								
05334+3818	27.5	44	171+	3	50	9	87	3	1.13	.28:	.40L	1.88L	BD	AC	0	9601100000			1	13	58249 K0		4	73
05334+3545	28.7	5	173+	2	48	7	86	3	.44	.31L	.40L	15.72L	C	CLM		5601000318			1	2	DO 11391		82	108
05335+3609	30.2	1	173+	2	22	7	86	3	2.04	6.89	21.35:	44.74	BBED	ACBA	1	950103311C		3	1	32	X0533+361		21	3
05335+3144	31.4	12	177−	0	38	6	87	3	.52	1.15	.41L	251.17L	CC	BA	0	6300102008		2						
05335+3109	31.5	2	177−	0	40	14	88	2	1.00L	.33L	.62	11.41L	E	BK		9542010338		C						
05336+3526	37.0	52	173+	2	21	6	86	3	4.38	1.96	.66:	11.51L	BEF	AAB	9	6600000308		4						
05336+3130	38.9	40	177−	0	55	10	87	2	.35	.31L	.41L	17.15L	C	C		9700000008								
05337+3914	46.3	46	170+	4	44	9	87	3	.64	.38:	.40L	1.54L	BE	BCM	0	6601010000								
05337+3824	47.9	9	171+	4	60	20	87	3	.25L	.44L	.40L	3.50	C	DNC		9600100000								
05338+3447	49.3	6	174+	2	21	10	103	3	.25L	.84	3.53	6.56:	EDD	DI H		9841103300		6	1	32	X0533+347		31	6
05338+3600	50.0	10	173+	2	35	17	86	2	.25L	.35L	1.26L	5.18	D	JFB		680000020C								
05339+3216	54.9	29	176+	0	34	5	86	3	1.52	.34:	.40L	3.41L	BE	AD	1	3800000000			1	23	CED 056		453	
05339+3625	55.0	36	173+	2	51	8	86	3	.26L	.63	3.01L	17.76L	E	MBA		960020042C		8						
05339+3227	57.3	52	176+	0	44	7	86	3	.40	.69L	.40L	2.68L	C	CF		2800000000			1	23	CED 056		236	
05340+3153	0.5	3	177+	0	44	6	87	3	.59	.30L	.40L	3.43L	B	AGJC		9800010300								
05340+3900	2.4	13	171+	4	35	11	87	3	.34L	.27L	1.15	2.21	CF	K BB		6500000000								
05340+3653	5.2	38	172+	3	31	6	86	3	1.03	.46	.43L	2.56L	BD	ACK	0	9800001000								
05341+3123	6.4	27	177−	0	41	13	86	2	.29	.42L	.40L	13.00L	C	C		9700000008								
05341+3137	9.6	32	177−	0	53	13	87	3	.25L	.30L	.66L	6.29	D	LCKC		9800000108								
05341+3515	9.8	14	174+	2	41	7	86	3	1.25	.43	.40L	12.46L	CD	AE	0	9600000008								
05341+3420	10.0	38	174+	1	55	22	86	3	.25L	.41:	.40L	5.11	F C	D E		4700000000								
05342+3105	14.6	58	177−	0	40	7	87	3	.25L	.25L	1.34	5.54:	CD	HBB		7802000238		C						
05342+3301	16.8	17	176+	1	69	12	87	2	.31	.26L	.40L	3.62L	C	F		2700000000								
05343+3605	19.6	36	173+	2	25	7	86	3	.73	1.13	3.26	5.58	BCDF	BAAB	1	770000020C								
05343+3148	23.5	60	177+	0	51	10	87	3	.25L	.38L	3.00	10.99	CD	HDB		8700010308								
05344+3723	26.1	15	172+	3	83	9	86	3	.36	.37L	.40L	2.56L	D	BG		9701000000								
05344+3331	27.8	50	175+	1	26	6	86	3	1.91	.51	.40L	3.14L	BC	AB	1	1600000000		2	2	13	58263 K0		2	63
05344+3956	29.2	21	170+	4	73	27	86	3	.25L	.32L	.40L	2.33	E	F E		9601000000								
05345+3157	32.6	40	177+	0	21	7	87	3	12.26	18.85	338.77	565.09	BBBC	EEBA	0	9300033300	31	7	5	3	RAFGL 5157		49	
05345+3002	33.9	3	178−	1	36	6	87	3	6.82	1.90	.68:	14.67L	BCF	AAE	1	8401000008								
05345+3505	35.2	17	174+	2	39	10	86	3	.25L	.30L	1.21	4.67	CD	LHBA		9700001208		4						
05345+3556	35.9	57	173+	2	23	7	104	3	.25L	1.43	43.75	122.43	DFE	BBA		450223320C		2	1	32	X0534+359		20	2
05346+3534	36.4	32	173+	2	47	7	86	3	.54	.27L	.43L	12.40L	B	C K		4600000008			1	13	58265 K0		5	72
05346+3559	40.8	37	173+	2	38	7	86	3	.85	2.02	43.75L	122.43L	EC	BAA	8	450223320C		2						
05347+3556	42.3	1	173+	2	39	11	86	2	.31L	1.22	43.75L	122.43L	F	FC		450223320C		2						
05347+3142	42.8	9	177+	0	49	12	87	3	.30L	.44:	16.69:	95.84	DDF	EDFD		7581133338		B	1	32	X0534+359		88	2
05347+3423	44.3	20	174+	2	34	7	86	3	2.08	1.43	.41L	13.87L	BC	AALC	0	9500110008								
05347+3038	47.6	52	178−	0	90	9	87	2	.38	.37L	.44L	17.06L	D	DL		2600100008								
05348+3051	48.3	37	177−	0	28	6	87	3	3.58	.93	.40L	4.42L	CC	AA C	6	5800001008			2	4	TMSS +30122		12	29
05348+3140	52.9	32	177+	0	55	8	87	3	.45	.49	.40L	95.84L	CD	CB E	2	7500264438		B	1	32	X0534+316		5	11
05349+3841	57.4	60	171+	4	36	19	88	2	2.30L	.31L	.42L	2.00	D	I LC		9681000000								
05349+3042	57.6	52	178−	0	80	17	87	2	.39L	.37L	.68	7.30L	E	DC		2700100008								
05350+3535	0.5	48	174+	2	29	7	86	3	5.32	1.97	.42L	10.24L	BC	AAGC	2	3800000108		4	1	19	108		7	103
05350+3329	3.9	51	175+	1	45	13	87	2	.32	.36L	.51L	4.19L	F	CF		1600000000			2	13	58273 G5		7	90
05350+3448	5.7	21	174+	2	39	21	87	2	.28L	.36L	.74L	4.71	D	HFB		8801000208		4						
05350+3002	5.8	42	178−	1	54	14	87	2	.25L	.39L	1.25	6.79	DD	GEB		6501111308								
05351+3549	6.4	34	173+	2	31	8	86	3	1.09:	11.50	184.39	414.11	FBDC	I EFC	0	3311033308		2	1	32	X0535+358		54	2
05351+3138	8.5	22	177+	0	45	6	87	3	.52	.56	3.70	25.59	CFFF	BCAB	8	9640376548		B						
05351+3337	10.6	3	175+	1	38	11	86	3	.37L	.44	.69	3.13L	EC	FEB		1600100100								
05352+3558	15.3	16	173+	2	59	11	86	3	.34L	.36:	3.06	17.45L	ED	JDB		470001000C								
05352+3739	18.0	57	172+	3	71	18	88	2	.25L	.70L	.40L	1.97	C	B A		7600000000								
05353+3134	23.9	39	177+	0	34	10	87	3	.25L	.42L	5.97	25.59L	C	EBC		96C0144218								
05354+3041	24.7	11	178−	0	37	16	88	2	1.18L	1.00L	40.57	506.20L	F	KFGE		2200233338		F	1	32	X0535+306		114	15
05354+3027	25.0	53	178−	0	27	6	87	3	1.41	.46	.52:	12.45L	BDD	AED	1	2700100008			3	13	58280 A2		3	55
05354+3502	25.4	15	174+	2	48	20	87	2	.25L	.29L	1.08	12.33L	D	GHB		8843201208								
05354+3604	26.4	51	173+	3	62	9	86	3	.25L	.41:	1.53	20.76L	FC	BB		590000000C								
05354+3525	26.6	56	174+	2	42	7	86	3	1.97	.62	1.65L	11.96L	BE	ACH	0	790000000C								
05354+3341	26.7	24	175+	1	41	8	87	3	.25L	.31:	3.04	10.21	DCC	HDBA		0501100100								
05354+3702	28.8	26	172+	3	79	8	86	3	.72	.43L	.40L	2.67L	B	BH		9800000000			2	2	DO 11419		89	96
05355+3532	30.4	60	174+	2	52	13	86	3	.27L	.32L	.91	11.96L	D	ECG		590000030C		4	1	32	X0535+355		30	4
05355+3043	31.2	56	178−	0	24	7	87	3	.72	.77	1.29L	506.20L	DD	CCC	8	2200233338		F						
05355+3039	34.0	48	178−	0	27	7	87	3	12.53	32.10	246.47	506.20	BBCC	CACA	0	2220233338		F	2	3	RAFGL 5158		41	
05355+3007	34.1	20	178−	1	19	11	87	3	.25L	.33L	1.84	11.10	FC	I FCB		5702112508								
05356+3121	40.0	3	177+	0	82	12	87	2	.33	.35L	.45L	21.29L	F	C		9700000008			1	13	58288 B9		38	87
05356+3430	40.8	40	174+	2	38	12	86	3	.25L	.55L	1.77	12.53	CE	GEB		9601002348		C	1	32	X0535+345		75	12
05356+3025	41.6	13	178−	0	40	7	87	3	2.47	.78	.85	12.80L	BCC	AAA	0	970010000C			1	17	376		68	
05357+3129	46.7	10	177+	0	42	12	87	3	.25L	.34L	1.36	8.20:	CF	I HDB		9801013208		2						
05358+3543	48.8	41	173+	2	27	7	86	3	5.61	74.66	722.33	1309.79	BBCC	ABAA	0	427134321C		2	1	32	X0535+357		26	2
05358+3557	49.7	38	173+	3	31	10	86	3	.48	.61:	12.88L	69.73:	CD	F EEI C	0	378115433C		4	2	22	S231		305	720
05358+3135	51.6	56	177+	0	85	12	87	3	.39L	.28L	1.19	16.05L	C	J DC		9501111008								
05358+3548	51.9	35	173+	2	33	9	86	3	.63L	1.07	11.36:	1309.79L	DE	HBD		320024121C			2	22	S231		283	720
05358+3017	51.9	26	178−	0	30	11	87	3	.26L	.29L	1.44	6.53L	E	I FBC		980110000C								
05358+3211	52.1	44	176+	1	62	12	87	3	.39L	.41L	.68	4.28L	C	DB		6700000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
05359+3615	54.4	40	173+	3	43	7	86	3	.53	.55	4.55L	10.84L	CC	DBI	0	680111020C		4						
05359+3003	55.0	15	178−	1	54	11	87	3	.25L	.29:	2.23	8.82	EEC	DBB		960110220C								
05359+3204	55.5	26	177+	0	51	10	87	3	.39L	.54L	2.55	3.70L	C	DA		8700000000								
05359+3336	57.9	1	175+	1	44	18	87	3	.29L	.55L	.72	3.81	CC	GBCD		0601000000								
05359+3113	59.5	13	177+	0	36	9	87	3	.68	.38L	.40L	19.12L	C	BE		7700000108								
05360+3511	3.2	27	174+	2	31	13	86	3	.26L	.31L	.91	5.73		ED	F	BC		998000053C		4	1	32	X0536+352	99	4
05361+3539	6.2	6	174+	2	32	7	86	3	1.18	6.72	29.15	1309.79L	BCD		AAAB	1	520020000C							
05361+3613	9.1	12	173+	3	28	11	86	3	.25L	.33L	4.55	11.36L		D	GCB		488111020C		4					
05362+3710	14.9	14	172+	3	88	31	88	2	.32L	.37L	.53L	2.29		E	DED		9800000000							
05362+3943	15.6	29	170+	5	59	36	89	2	.26L	.32L	.40L	1.51		F	F		8600000000							
05363+3127	21.4	36	177+	0	21	8	87	3	.25L	.36	3.39	22.40	EDE		FBA		85E0014408		6	1	32	X0536+314	105	6
05364+3552	24.1	30	173+	3	35	9	86	3	.25L	1.65	9.78:	15.31L	CD		CEF		294002420C			2	22	S231	294	720
05364+3036	27.8	26	178−	0	45	12	87	3	.25L	.33L	.68	14.23L		D	DBB		660000000C							
05364+3409	28.3	21	175+	2	33	10	87	3	.25L	.32L	1.62	24.42L		C	CB		97C0010318							
05364+3537	29.1	48	174+	2	89	13	86	2	.45	.42L	29.15L	16.39L	C		CM		390012030C			1	13	58300 K0	22	82
05365+3513	30.2	42	174+	2	93	22	87	2	.27L	.43L	.73L	5.09		D	FFCB		990100041C		4					
05365+3618	30.9	41	173+	3	39	9	86	3	.25L	.39L	1.87	11.36L		C	CAA		580000000C							
05365+3635	34.7	52	173+	3	29	20	88	2	.29L	.28L	.58L	3.33		E	GA		480000030C							
05366+3541	36.2	23	174+	3	51	12	86	3	.25L	.43L	2.58L	16.39		D	IBB		498022030C							
05366+3601	40.4	57	173+	3	23	9	87	3	1.15	3.02	64.44:	166.70	ECFF		EBBB	0	46F233533C		8					
05366+3325	41.8	10	176+	1	42	7	87	3	2.96	.96	.41L	3.53L	BC		AA	1	0700000000			1	17	377	21	
05367+3736	42.6	36	172+	4	40	9	86	3	153.99	80.98	11.62	5.04	BCCC		AAAA	9	5540020120	25		5	1	RU AUR	2	4
05367+3458	43.8	5	174+	2	29	8	87	3	.25L	.34:	2.33	8.31	FCD		CAA		890000100C							
05367+3415	45.6	46	175+	2	87	9	87	3	.89	.30L	.40L	24.42L	C		B		9700220008		1	1	13	58307 K0	18	80
05368+3604	48.0	10	173+	3	70	15	88	2	.37L	.47	1.96L	166.70L		E	ED J		460313663C		8					
05368+3003	49.0	50	178−	0	22	8	87	3	.58	.36L	2.25:	16.16L	C	E	AHCB		96C113243C		1	2	7	37453	61	81
05368+3504	49.8	16	174+	2	90	11	87	2	.33	.35L	2.14L	17.31L	C		D H		880101000C							
05368+3940	50.1	23	170+	5	35	11	87	3	.51	.27L	.40L	1.99L	C		BJ N		5600000000		1					
05368+3410	50.5	20	175+	2	40	10	87	3	.25L	.30L	4.06	24.42		FE	GMCB		9780230318		1	1	13	58311 K5	19	82
05368+3414	53.1	5	175+	2	50	9	86	2	.54	.49L	.43L	24.42L	C		BL		9700230318		1					
05369+3959	55.2	10	170+	5	56	12	87	3	.37	.25L	.40L	1.93L	C		D		8500000000							
05369+3755	55.8	14	172+	4	29	9	86	3	.90	.29L	.40L	2.03L	E		BD G		3600010100		4	1	2	DO 11437	83	106
05369+3514	56.7	3	174+	2	58	12	87	3	.27L	.35L	1.21	15.42L		C	HBD		990100020C							
05369+3529	60.0	43	174+	3	45	15	86	3	.25L	.28L	1.13	8.49		DC	H BB		590100010C							
05370+3557	4.2	41	173+	3	26	9	106	3	.87:	.87:	12.69	15.69L	CDD		CBA	0	390225400C							
05370+3031	4.4	38	178−	0	71	8	87	2	.94:	.48L	1.53L	13.66L	C		BE		850000000C			1	2	DO 11447	59	96
05370+3713	4.7	7	172+	3	35	8	86	3	2.13	.60	.40L	2.30L	CC		AB	0	9800000000			1	2	DO 11443	27	103
05370+3739	4.8	24	172+	4	68	16	87	2	.33	.26L	.46L	8.81L	E		C		5500020000			1	13	58315	21	83
05371+3109	6.5	10	177+	0	69	15	87	3	.25L	.34L	.55L	6.02		C	LGB		5781000008							
05371+3631	7.3	24	173+	3	69	9	86	3	.62	.28:	2.20L	21.88L	CD		CDH	0	470000020C							
05371+3040	7.8	2	178−	0	69	9	87	2	.60	.47L	.85L	13.80L	C				540000000C							
05371+3549	8.2	32	174+	3	35	9	107	2	.64	.68	12.39L	105.68L	CE		BGF									
05372+3547	15.9	38	174+	3	60	12	88	3	1.36	.86	109.95L	16.09L	CF		DDJ I	0	470262422C			2	3	RAFGL 5161	47	
05373+3443	18.8	3	175+	2	28	10	87	3	.25L	.49L	1.39	7.20:		CD	ECM	8	790454522C							
05373+3428	20.7	9	175+	2	26	8	103	3	.40:	.37L	5.69	29.40	D	CE	DBB		9981000338		C					
05373+3551	22.2	51	174+	3	84	13	86	2	1.20	2.14L	1.76L	1464.61L	C		DGCB		9681031328		D	1	32	X0537+344	10	13
05373+3655	22.3	14	173+	3	42	9	86	3	1.05	.37L	.42L	1.96L	C		DB		440284643C			2	22	S235	295	600
05373+3618	23.0	55	173+	3	49	16	87	3	.25L	.34L	1.43L	7.42		E	AE		9900100000			1	2	DO 11446	65	105
05373+3910	23.8	1	171+	5	89	29	89	2	.25L	.30L	.40L	1.90		D	LIC		380111055C							
05374+3153	26.4	43	177+	1	27	6	87	3	43.49	22.89	5.12	2.51L	BBC		D		8500000000							
05374+3557	28.1	53	173+	3	49	9	87	3	.78	1.82	1.86L	16.52L	CC		AAAJ	0	5700110000	43		5	13	58322 M0	7	66
05374+3549	28.8	12	174+	3	52	14	86	2	8.42	54.14L	147.04L	1464.61L	B		AB	3	492043300C							
05375+3553	30.3	38	174+	3	26	9	88	3	2.23:	4.03:	79.79L	1464.61L	CD		BBL		640374553C			2	22	S235	161	600
05375+3536	31.1	53	174+	3	32	9	87	3	12.46	66.00	664.67	1635.23L	BBC		BBD	1	340267343C			1	23	MRSL 173+02/4	261	
05375+3720	32.0	12	172+	4	86	33	89	2	.25L	.68L	.46L	4.31		D	CAAG	0	731146532C			1	22	BFS47	78	
05375+3540	32.1	45	174+	3	38	8	87	3	28.25	226.44	1708.55	1635.23	BBCC		DJE		7700000220							
05375+3653	34.2	45	173+	3	67	20	89	2	.85L	.35L	.52	1.88L		D	CBAB	3	730237733C			1	22	BFS46	45	
05376+3400	36.4	43	175+	2	42	10	87	3	.54L	.40L	1.64	4.97L		C	DN		9900100100							
05376+3215	36.7	6	177+	1	66	8	87	3	1.19	.37:	.40L	13.05L	BD		FDCB		4600000308		4	1	32	X0537+340	67	4
05376+3015	37.2	0	178−	0	48	16	87	3	.25L	.31L	.63L	3.70		C	AB	0	5400000008							
05376+3756	37.5	41	172+	4	48	16	89	2	.25L	.32L	.45:	2.84		DD	NFC		960000000C							
05376+3553	39.1	41	174+	3	29	12	86	2	3.39L	3.53	1.96L	1464.61L	C		CC		5600000220		C	1	32	X0537+379	92	12
05376+3435	41.2	42	175+	2	55	9	87	3	1.63	.41:	.42L	16.32L	BD		FC		340174244C			2	22	S235	283	600
05377+3307	43.7	35	176+	1	61	12	87	3	.73L	.25L	.78	3.66L		C	AC	0	7700000008			1	17	379	28	
05377+3158	45.5	10	177+	1	61	10	87	3	.37L	.26L	1.16	13.05L		C	BE		0700000000							
05377+3548	46.7	25	174+	3	23	8	87	3	26.07	56.87L	593.39L	1464.61	F	D	M B		8500110008			2	22	S235	67	600
05377+3603	47.8	6	173+	3	34	9	87	3	.34L	.48	4.57	12.05L		DF	AADC		8415544555C		8					
05378+3625	48.4	1	173+	3	58	17	87	3	.25L	.31L	.82L	7.57		F	HFB		9940486430							
05378+3027	49.7	20	178−	0	66	8	87	2	.56	.34L	1.27L	11.59L	C		NDEC		998002245C		4					
05378+3542	50.7	54	174+	3	79	12	86	2	.64:	.93:	1708.55L	1635.23L	CD		BC		950010020C							
05378+3615	52.3	60	173+	3	31	13	87	3	.29L	.43L	1.14	21.66L		C	CB	0	930255622C							
05378+3913	53.2	37	171+	5	38	7	87	3	.44:	1.40	2.91	2.68		E	KC		980011030C							
05378+3556	53.7	59	174+	3	68	8	87	3	.77	.38L	1.81L	16.50L	CCCC		DAAB	2	8500000000			1	11	PK 170+ 4.1	9	
05379+3023	54.3	38	178−	0	40	14	87	3	.47L	.30L	.75:	5.14	B		BF		9901102000			1	2	DO 11458	28	100
05379+3353	55.7	38	175+	2	43	9	87	3	.76	.33L	.43L	17.04L		EC	EJDC		960010020C		4					
05379+3515	58.4	17	174+	3	29	9	87	3	.42L	.46:	9.30	23.91	C		BD		2500000008			1	13	58329 K0	11	78
05379+3550	58.7	38	174+	3	34	7	105	3	2.53	9.47	66.26:	1464.61L	CBF		FEE	GCBA	99C103232C		B					
05380+3608	0.9	27	173+	3	32	8	87	3	.48L	1.36	4.76	11.55:		CED	BAB	0	941345555C			2	22	S235	226	600
05380+3641	2.7	44	173+	3	88	13	86	3	.46L	.30L	.85	27.22L		D	CABB		980043443C		8					
05380+3419	3.7	19	175+	2	47	14	86	2	.50	.98L	.52L	17.18L	C		NHBB		970111020C							
05381+3316	6.1	40	176+	2	38	9	87	3	.92	.31L	.40L	2.68L	B		CH		8700100008							
05381+3114	7.7	44	178+	0	48	9	87	3	.42L	.38	1.11	5.97L		FC	AK		0700000000			1	2	DO 11463	58	100
05381+3009	10.3	28	178−	0	71	19	87	3	.25L	.51L	1.01L	5.40			KBBB		9700000008							
05382+3901	15.2	34	171+	5	48	10	88	3	.40	.28L	.40L	1.72L	C	C	BCFC		8600010300							
05382+3547	15.7	21	174+	3	23	7	89	3	8.12	14.06	197.70	467.34	CBDD		CG		9600010000			1	13	58338	23	85
05382+3509	16.3	1	174+	3	58	10	87	3	.25L	.31L	1.31	5.35:		CE	CBBB	1	959323243C			1	3	RAFGL 5165	87	
05383+3244	22.1	55	176+	1	72	11	88	2	.40	.30L	.40L	11.73L	F		FCBE		9900000013C		8					
05384+3220	27.1	57	177+	1	38	11	87	3	.25L	.27L	1.07	7.01		CC	E		3501000008							
05384+3854	27.9	34	171+	5	28	6	87	3	61.43	24.60	5.02	2.27	BBCC		CB		6500000108							
05384+3740	28.6	44	172+	4	28	6	86	3	1.73	.67	.40L	4.48L	BC		AAAA	3	9600000000	15		4	1	SZ AUR	5	3
05385+3433	31.5	55	175+	2	34	7	87	3	1.12	.49	.58L	14.91L	BC		ABLJ	2	2600000000			1	17	380	43	
05385+3231	34.2	54	176+	1	52	7	87	3	.86	.38L	.40L	16.62L	B		ACJJ	0	6500100308		4					
05385+3603	35.9	48	174+	3	54	13	87	3	.25L	.29L	3.19:	12.22		DD	AE		4400010008			1	2	DO 11468	79	101
05386+3707	36.2	19	173+	4	95	35	89	2	.40L	.31L	.41L	2.68		D	MFEB		98C201042C			2	22	S232	521	2400
05386+3553	36.6	51	174+	3	41	11	87	2	.50L	.43	4.83:	23.23L		DE	GD		5600000120							
05387+3726	42.7	55	172+	4	77	10	87	2	.51	.33L	.53L	4.49L	D		CCDI		970312340C							
05387+3817	42.8	23	172+	4	90	12	87	2	.27	.30L	.45L	3.06L	C		A		9600000000							
05388+3549	49.7	5	174+	3	31	8	87	3	.31L	.61	1.88L	24.50L		D	C		5500000000			1	2	DO 11471	22	105
05388+3409	51.2	53	175+	2	53	11	87	3	.26L	.35L	1.63	4.64			JD C		970132450C							
05388+3544	51.6	49	174+	3	33	9	87	3	.25L	.55	2.87L	30.22L		CD	I KAB		2900000008							
														C	CFG		970122340C							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05388+3810		52.5	13	172+ 4		46	13	87	3	.25L	.29L	1.31	3.00	CD	I EC		4500000300		4	1	32	X0538+381		24	4
05388+3200		53.5	57	177+ 1		29	7	87	3	115.48	54.83	11.31	3.98	BDCD	AAAB	9	7610000008	23		4	1	U AUR		8	4
05390+3654		4.3	16	173+ 4		54	13	89	2	.25L	.49L	.72	2.62:	CD	EBB		8800000100								
05390+3611		5.9	32	173+ 3		44	8	87	3	.25L	.69	2.36	9.36L	CD	CCF		990320365C			2	22	S232		93	2400
05391+3629		11.1	24	173+ 3		35	11	86	2	.33L	.51	4.52L	17.38:	D E	KECB		988206465C								
05393+3600		18.1	15	174+ 3		104	14	89	2	.43L	.39L	1.21	10.64L	D	GC		980212164C								
05393+3234		18.8	32	177+ 1		49	9	87	2	.43	.34L	.49L	14.25L	F	C L		5500010018								
05393+3810		20.3	29	172+ 4		36	10	88	3	.55	.27L	.40L	1.28L	C	CFML		3600000300		4	1	13	58355 K0		11	71
05393+3545		20.6	15	174+ 3		49	11	87	3	.25L	.32L	1.72	6.49L	E	DCC		984222250C								
05393+3518		21.3	59	174+ 3		48	11	87	3	.25L	.30L	2.10L	6.42	C	HEA		990001041C		4	1	32	X0539+353		96	4
05394+3128		26.1	43	177+ 1		41	10	87	3	.25L	.43:	1.36	14.37L	DC	JDB		9500000008								
05394+3458		27.1	34	175+ 3		34	21	87	2	.25L	.41L	1.11L	5.93	D	KCC		680000021C								
05394+3613		29.9	40	173+ 3		84	20	87	3	.25L	.37L	1.57L	8.12	F	EFD		99C000343C		4						
05395+3055		30.9	46	178+ 1		41	7	87	3	.49	2.60	11.17	48.15:	BEDD	BACB	1	8380143318			2	22	S232		364	2400
05395+3537		34.6	44	174+ 3		76	17	87	3	.31L	.27L	1.64L	4.77	D	KCB		990000052C			3	32	X0539+309		18	3
05396+3626		36.7	25	173+ 3		28	8	87	3	.33L	.61	7.58	20.28	CEE	GECB		988104445C			8					
05397+3339		44.6	16	176+ 2		35	7	87	3	1.54	.45:	.40L	3.11L	BD	AB	0	0701000000								
05397+3259		45.2	2	176+ 2		50	10	87	3	.26L	.29L	.93	3.94	CC	CBB		4600010000			1	17	383		45	
05397+3047		45.4	39	178+ 0		25	6	87	3	.52	1.91	8.06	19.02	BBDD	BAAA	0	154011221C								
05398+3052		49.9	48	178+ 1		49	8	87	3	.46	.26L	.40L	19.02L	C	BH M		8500243528		2						
05398+3911		52.9	0	171+ 5		64	12	88	3	.37	.36L	.40L	1.11L	C	CC		6700000000		3	1	13	58363 A2		12	81
05400+3156		3.1	46	177+ 1		49	8	87	3	.71	.36L	.40L	11.67L	B	BE C		4500010008								
05400+3229		5.6	46	177+ 1		30	17	87	3	.25L	.44L	.49L	5.04	C	KHKB		3600000008								
05400+3819		5.7	55	172+ 5		35	10	88	3	.89	.27L	.55L	1.59L	C	BGJ		1600000000			1	5	BARNARD34		515	
05401+3145		7.2	18	177+ 1		63	9	87	3	.48	.58L	.42L	11.61L	C	DG		3502010008			2	13	58369		2	80
05401+3621		9.0	4	173+ 4		66	11	87	3	.25L	.47L	1.08	14.15L		BFBB		950101112C								
05402+3857		16.1	37	171+ 5		79	29	89	2	.25L	.80L	.41L	1.95	F	LGC		5600000000								
05403+3038		19.3	9	178+ 1		35	8	87	3	.25L	.65	1.64	4.51:	CCE	KCAB		8600000108								
05405+3240		33.1	48	177+ 2		32	6	87	3	196.01	127.12	34.20	10.48	BBCC	AAAA	9	2501011008	42		2	3	RAFGL 809		3	3
05405+3736		35.6	32	172+ 4		87	12	86	2	.37	.47L	.49L	3.46L	F	DF		9500100000			1	2	DO 11502		14	106
05405+3606		35.9	54	174+ 3		26	10	88	3	.25L	.34:	2.63	8.53	DDE	CCB		950010043C								
05406+3541		36.6	56	174+ 3		69	13	87	3	.25L	.25L	.94	5.64	DC	K EB		9800000328		4	1	39	4C+36.11		119	179
05406+3020		40.2	19	179+ 0		45	10	87	3	.25L	.28L	1.67	4.68	CD	M AB		7700000008								
05407+3622		43.1	49	173+ 4		57	8	87	3	.39L	.26L	1.32	3.85	CE	B BC		960100033C		4						
05407+3654		46.0	18	173+ 4		61	28	109	2	.71L	.35L	.40L	3.82	E	M E		8701000220		8						
05408+3742		48.2	30	172+ 4		45	26	87	3	.26L	.33L	.40L	3.07	C	H E		9700100320		C						
05408+3759		49.9	17	172+ 4		26	7	87	3	3.39	1.05	.40L	1.97L	BC	AA F	0	1700001110			3	4	TMSS +40137		42	29
05408+3047		51.3	52	178+ 1		41	7	87	3	.92	.28L	.40L	9.72L	B	AD		9500000008								
05408+3054		53.2	11	178+ 1		30	12	87	3	.30L	2.28:	19.35	36.31L	DD	GEI D		6480103338		E	1	32	X0540+309		16	14
05409+3729		56.6	40	173+ 4		65	9	87	3	.36	.26L	.40L	2.19L	C	B I		9600000000								
05409+3256		59.8	0	176+ 2		51	11	87	3	.25L	.26L	1.00	6.77	CC	H BC		4500000300		4						
05411+3302		6.7	40	176+ 2		39	7	87	3	.25L	.93	3.13	9.20	CCC	BAA		3580000100								
05411+3015		11.6	23	179+ 0		34	7	87	3	.25L	.32L	1.29	5.83	CC	MFAA		6700000008								
05412+3039		17.1	23	178+ 1		44	6	87	3	1.08	.29:	.40L	12.21L	BD	AB	0	9501100008			1	1	FQ AUR		14	3
05413+3028		18.3	1	179+ 1		59	11	89	2	.35	1.07L	.47L	4.04L	C	CJCD		7702000108			1	13	58385 G5		6	75
05413+3116		19.4	44	178+ 1		51	10	87	3	.25L	.28L	1.13	6.10L	C	I BH		9600000238		C	1	32	X0541+312		82	12
05413+3513		23.3	36	175+ 3		30	14	87	3	.25L	.26L	.80	3.48L	C	DF		9800101408								
05415+3559		30.2	48	174+ 4		84	22	87	2	.38L	.38L	.72L	5.35	D	MGFC		960100020C								
05415+3036		30.6	11	178+ 1		56	11	88	3	.41	.38L	.40L	12.75L	C	DK I		9601100008			1	13	58389 G5		6	78
05415+3828		30.6	40	172+ 5		61	11	88	3	.64	.28L	.40L	1.44L	D	BHDF		4602010000			1	13	58388 K0		5	75
05415+3806		30.8	28	172+ 5		70	13	88	2	.39	.27L	.40L	2.58L	C	B		1500000000			1	2	DO 11519		84	103
05415+3342		34.6	9	176+ 2		59	8	87	3	.53	.30L	.40L	2.41L	C	DB		2600000000			1	13	58391 G5		3	75
05415+3330		35.0	29	176+ 2		39	6	87	3	1.88	.49	.40L	2.83L	BC	AC	0	3700001000			1	13	58393 G5		4	86
05415+3838		36.0	27	172+ 5		53	11	88	3	.48	.27L	.40L	1.71L	C	CE		3601000000								
05417+3821		43.2	9	172+ 5		51	11	88	3	.40	.33L	.40L	1.55L	C	CH		2600000000								
05417+3508		45.5	30	175+ 3		48	9	87	3	.45L	.32:	2.17	9.38L	EC	LEDI		9742203308		2	1	13	58395 B9		10	80
05417+3506		45.9	19	175+ 3		24	6	87	3	1.31	.22:	.40L	12.97L	BD	AB	0	9503103408		2	1	13	58396		8	71
05417+3044		47.9	20	178+ 1		28	6	88	3	1.71	.58	.50L	3.07:	BC	D ABGB	5	9600000008								
05418+3025		51.3	41	179+ 1		37	18	88	3	.25L	.35L	.37:	3.31	DD	GB		7700000008								
05418+3309		51.4	27	176+ 2		41	24	88	2	.28L	.91L	.44L	2.73	C	H B		2701001000								
05419+3540		54.7	29	174+ 3		37	8	87	3	5.31	1.27	.40:	3.70:	BCDE	AAGE	3	9600000118			2	13	58399 K5		8	82
05420+3222		1.8	23	177+ 2		77	9	88	2	.45	.27L	.40L	12.67L	D	C		3401000008								
05420+3549		4.8	28	174+ 4		72	28	87	2	.35L	.60L	.40L	2.96	E	D C		9600000108								
05420+3416		5.5	60	175+ 3		29	7	87	3	.93	.27L	.40L	14.69L	C	A		8500000008								
05421+3324		10.5	7	176+ 2		83	11	87	2	.30	.33L	.45L	2.85L	C	D		3701000000								
05422+3118		13.9	18	178+ 1		57	7	88	3	1.17	.37L	.40L	13.94L	B	AG		9500000008			1	13	58404 K0		19	66
05423+3738		23.0	21	173+ 5		24	6	87	3	6.88	1.68	.50:	1.41L	BCD	AABE	0	6601000000			4	13	58406 MA		5	72
05424+3131		28.6	4	178+ 1		59	14	88	3	.43L	.29L	.55	3.42L	D	J CG		8701000228								
05424+3447		28.7	55	175+ 3		21	17	87	3	.25L	.72L	.40L	3.76	C	KI B		9700000228		C						
05425+3501		31.1	50	175+ 3		21	6	87	3	2.38	1.56	.46L	7.45L	BC	AAE	0	9501000008								
05425+3912		34.2	55	171+ 5		52	6	89	3	1.57	.49:	.40L	1.50L	BE	AD I	1	4700000000			2	13	58411		7	83
05427+3724		42.3	32	173+ 4		39	25	89	2	.28L	.72L	.48L	1.65	D	C		5600000000								
05428+3434		50.9	55	175+ 3		77	21	88	2	.30L	.97L	.41L	3.28	E	C B		9600000008								
05429+3627		55.0	49	174+ 4		41	7	87	3	.65	.26	.40L	8.37L	CE	BC	0	9400000008								
05429+3754		56.6	21	172+ 5		40	7	87	3	.44	.60L	.40L	1.56L	B	CH		0600000000			1	2	DO 11543		62	91
05429+3531		57.8	22	174+ 4		74	14	87	3	.25L	.28L	.40L	3.95	D	FB		9600000108								
05429+3606		57.9	33	174+ 4		29	6	87	3	2.49	1.37	.40L	11.41L	BC	AAH	0	9500001008								
05429+3228		58.0	34	177+ 2		50	6	88	3	.73	.35L	.49L	1.89L	B	BEHD		5600120100		1						
05430+3512		3.0	2	175+ 3		36	8	87	3	.41:	.42:	3.66	18.44	CECE	EDBB	0	9481123318		1						
05430+3229		5.0	38	177+ 2		37	13	88	3	.25L	.29L	.66:	3.92	CC	I CB		5600120100		1						
05430+3154		5.8	20	178+ 2		56	12	88	3	.27L	.31L	.66	2.08:	CD	BC		2600100000								
05431+3039		8.5	31	179+ 1		28	9	88	3	.25L	.31L	.80	2.64	CD	LBB		9600000008								
05431+3237		10.1	52	177+ 2		53	7	88	3	.96	.29L	.40L	2.13L	D	A J		4600001000			2	13	58419 K0		3	77
05433+3708		21.8	57	173+ 4		33	7	87	3	.83	.30L	.40L	1.76L	B	AG H		2600000000								
05434+3325		24.3	4	176+ 3		25	10	87	3	.77	.41L	.40L	2.05L	B	BD		9701000000								
05434+3151		26.6	56	178+ 2		58	8	88	3	.54	.32L	.40L	7.78L	D	BF		2401100008								
05435+3734		33.1	58	173+ 5		56	9	87	3	.25L	.26L	1.02	3.17	CC	H AB		2601000110								
05436+3432		38.3	33	175+ 3		29	6	87	3	1.22	.32:	.40L	9.11L	BE	AC	0	8500000008			2	13	58425		10	81
05436+3756		40.4	50	172+ 5		60	10	89	3	.25L	.45L	1.46	1.68:	CE	CAD		1500000000								
05437+3417		42.5	41	176+ 3		45	9	87	3	.25L	.39	2.57	6.12	ECE	BCC		6680010328		C	2	13	58426 B8		14	76
05437+3538		43.7	56	174+ 4		57	8	87	3	.33	.28L	.40L	10.77L	E	C		9500100008								
05437+3513		44.7	12	175+ 4		33	22	88	2	.25L	.52L	.47L	3.59	E	HB		9601000008								
05438+3633		50.9	23	174+ 4		60	9	87	3	.40L	.44L	.70	10.82L	C	JCBI		9400100018								
05438+3250		51.1	21	177+ 2		27	7	88	3	1.00	.37L	.56:	2.74L	B D	ADED		5502010310		4	1	32	X0543+328		67	4
05439+3035		59.7	9	179+ 1		37	6	88	3	6.08	24.32	91.69	157.84	BBDE	AAAA	0	8120141238		5	1	32	X0544+305A		66	1
05440+3037		0.7	42	179+ 1		39	10	88	3	.48	.54	.40L	157.84L	CF	DB	6	8100141218		5						
05440+3926		2.0	54	171+ 6		55	8	89	3	.62	.34:	.40L	1.22L	BE	AE	0	0600000000								
05440+3413		5.5	15	176+ 3		48	9	88	3	.37	.25L	.40L	8.41L	C	EL		4500010108								
05442+3425		15.3	18	176+ 3		78	25	87	2	.30L	.35L	.40L	2.69	D	M B		9600000008								
05442+3837		17.2	9	172+ 5		61	40	90	2	.28L	.37L	.40L	1.52	D	H		3500000120								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords i	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05444+3207	25.7	7	177+	2	35	34	89	2	2.14L	.43L	.40L	1.78	C	LK E		4600100000								
05444+3520	26.5	58	175+	4	30	7	87	3	.25L	.56	1.81	5.40	DCD	CAC		9500000138		8	1	32	X0544+353		44	8
05445+3028	32.6	44	179+	1	79	25	89	2	.28L	.40L	.40L	2.75	D	MKC		5601100028								
05445+3508	33.7	33	175+	4	63	7	87	3	.69	.28L	.40L	9.10L	E	B		9500000008			1	13	58442 G0		22	65
05446+3033	36.8	53	179+	1	32	6	88	3	3.34	.93	.52L	8.57L	BC	ABDB	0	6400301228		4	1	17	401		39	
05447+3450	44.0	32	175+	4	30	6	88	3	1.88	.50	.40L	7.55L	DE	AA	2	6500000008								
05447+3328	44.3	18	176+	3	60	8	88	3	.41	.39L	.40L	2.04L	C	CD G		9701000000								
05447+3202	46.9	20	178+	2	35	6	88	3	19.96	4.88	.94	1.39L	BED	AAB	9	4600200000	16							
05448+3651	52.5	4	173+	5	86	22	90	2	.31L	.43L	.40L	2.27	D	G B		7600000008								
05449+3036	55.2	53	179+	1	36	6	88	3	13.83	4.41	1.41	1.51L	BBC	AAA	1	7600201000	15		5	13	58449 NA		2	85
05449+3214	56.8	17	177+	2	26	6	88	3	3.60	1.81	.44L	1.66L	BD	AAD	1	4501000000			1	1	FT AUR		65	3
05449+3205	56.9	1	178+	2	75	14	88	2	.33	.31L	.40L	2.28L	C	G		4601100000			1	2	DO 11575		72	110
05449+3031	57.7	8	179+	1	49	7	88	3	1.68	.44:	.40L	2.10L	BD	AB D	2	6600201000			1	13	58451 K5		10	71
05449+3120	59.7	39	178+	2	33	6	88	3	3.19	.94	.40L	6.37L	DD	AAI D	8	7403001128		C						
05450+3344	4.9	5	176+	3	39	6	88	3	1.32	.58	.40L	2.16L	BC	AB	0	9600000000								
05451+3100	8.4	32	179+	2	39	7	88	3	1.47	.81	.40L	6.95L	BC	AA	1	7500000008								
05451+3710	8.9	51	173+	5	35	27	88	2	.44L	.73L	.40L	2.28	C	J B		5600000000								
05452+3909	14.0	38	172+	6	53	9	89	3	.93	.30L	.40L	1.32L	B	A		1610001000			1	2	DO 11574		55	105
05452+3836	14.2	46	172+	6	18	10	89	3	.33	.37L	.94	2.41	D	CC CEBB		3401000100								
05452+3540	16.2	3	175+	4	43	15	88	3	.25L	.44L	.40L	3.33	C	LEC		9600000000								
05452+3337	16.2	17	176+	3	26	17	88	3	.25L	.60L	.41L	3.61	C	D D		9680000030		8						
05452+3237	17.2	52	177+	2	41	7	88	3	.53	.27L	.40L	1.92L	B	BI		5500000000								
05453+3050	18.8	47	179+	2	59	26	89	2	.59L	1.30L	.40L	2.21	C	JI D		7600000000								
05453+3744	19.6	33	173+	5	55	30	88	2	.25L	.25L	.40L	2.74	F	E		8500000010								
05453+3931	22.2	4	171+	6	42	9	89	3	.59	.27L	.40L	1.07L	B	BC		0601000000			1	13	58460 G0		10	68
05456+3807	38.1	55	172+	5	77	26	90	2	.28L	.41L	.43L	1.50	D	C C		2600000020		8	1	32	X0545+381		75	8
05456+3909	40.9	57	172+	6	30	5	89	3	5.14	1.37	.40L	1.00L	BC	AA	0	0600001000			3	13	58465 K0		17	45
05457+3820	43.8	31	172+	5	49	8	89	3	.72	.28L	.40L	1.04L	B	AI J		2600000000			2	13	58466 K2		10	81
05458+3223	48.4	59	177+	2	41	6	88	3	1.41	.68	.40L	1.81L	CF	AB	9	4500001000								
05458+3329	48.5	29	176+	3	55	11	88	3	.27L	.22:	.63	2.28L	FC	LCCG		9600000000		4						
05458+3621	49.7	44	174+	4	40	5	88	3	1.40	.39	.40L	5.77L	BD	AB	1	8400000008								
05458+3843	53.3	27	172+	6	39	9	89	3	.72	.33L	.40L	1.00L	C	BL		2601010000			1	13	58472 K2		14	73
05459+3411	57.7	42	176+	3	77	7	88	3	.41	.30L	.40L	9.27L	C	DL F		9500010008			1	13	58473 G5		28	81
05460+3323	1.7	9	177+	3	19	8	88	3	.29L	.29L	3.06	17.04	DC	DI CB		9480032330		F	1	32	X0546+334		133	15
05460+3238	2.0	51	177+	3	54	8	88	2	.64	.38L	.40L	1.82L	C	BC		4500110000			1	39	BG 0545+32		85	408
05461+3748	7.6	40	173+	5	104	12	87	2	.33	.33L	.40L	2.13L	C	E		9501000020			1	2	DO 11589		28	100
05461+3148	8.6	25	178+	2	56	10	88	3	.25L	.32L	1.09	2.58	CC	FBB		5500000000								
05462+3342	13.5	50	176+	3	32	31	89	2	.29L	.50L	.40L	3.43	D	H H		9501000430		C	1	32	X0546+337		75	12
05462+3953	16.0	49	171+	6	41	6	90	3	1.27	.33L	.40L	1.51L	C	AC K		0600000000			1	16	02651		60	1400
05463+3237	19.2	33	177+	3	73	7	88	3	.45	.28L	.40L	1.77L	C	B I		4500120000								
05463+3929	19.3	47	171+	6	43	6	89	3	2.73	.66	.40L	1.50L	CC	AB E	4	0400010000			2	13	58479		16	85
05464+3606	29.5	18	174+	4	56	17	88	3	.31L	.32L	.49:	2.80	CD	FDC		5500000018								
05465+3328	30.2	28	177+	3	75	22	88	3	.25L	.29L	.45L	5.32	C	FCE		9580000360		C						
05466+3544	38.7	32	175+	4	28	6	88	3	1.96	.57	.40L	1.77L	BE	ABM	0	9600001000			2	2	DO 11594		68	115
05466+3211	40.9	33	178+	2	61	8	88	3	.42	.28L	.40L	1.94L	C	C		3501010000			1	2	DO 11600		33	111
05468+3723	52.3	56	173+	5	35	32	180	2	.64L	.56L	.41L	1.81	D	LDLD		8500100120								
05470+3838	0.8	50	172+	6	49	8	89	3	.80	.41	.40L	1.16L	BD	BCJF	1	3500000000								
05470+3819	3.9	23	172+	6	57	12	87	2	.35	.41L	.41L	1.74L	C	DCL		4501000000								
05473+3347	19.9	38	176+	3	48	6	88	3	3.01	1.29	.40L	2.16L	BC	AAM	0	9600000000			1	2	DO 11610		59	120
05473+3141	21.1	54	178+	2	38	6	88	3	.96	.41	.40L	1.65L	BD	ACI K	0	1501000000								
05473+3225	23.1	47	178+	3	30	6	88	3	1.39	.42L	.40L	1.85L	B	AC		3501000000			2	2	DO 11615		78	95
05474+3456	27.8	20	175+	4	51	18	90	2	.36L	.39L	.43	3.07L	D	GD		2500000000								
05474+3514	28.7	36	175+	4	55	6	88	3	.52	.26L	.40L	2.11L	B	B		3600010000								
05474+3111	29.7	23	179+	2	43	5	88	3	1.16	.31	.40L	1.97L	BF	AB L	0	6501000000			1	2	DO 11616		51	95
05475+3157	30.4	17	178+	3	42	6	88	3	.47	.26L	.40L	1.78L	B	B		2600010000								
05475+3355	33.2	45	176+	4	27	17	88	3	.25L	.26L	.40L	3.18	D	DB		9500000338		4						
05476+3717	37.0	34	173+	5	28	6	88	3	26.74	6.79	.98	1.48L	BBC	AAC	3	6600000100	18		6	13	58496 M0		10	50
05478+3709	51.9	44	174+	5	25	12	90	2	.31	.25L	.40L	1.94L	D	E		4600000000								
05478+3039	51.9	38	179+	2	50	6	88	3	.55	.44L	.40L	1.70L	B	AC		4600000000								
05480+3908	0.8	9	172+	6	28	6	90	3	11.72	2.63	.49	1.23L	BBC	AAC	0	1600000000	19		4	13	58502 K0		5	41
05481+3206	10.8	45	178+	3	36	6	88	3	15.85	4.03	.81	1.68L	BBE	AAB	2	4600000100	01		5	13	58504 M0		10	63
05482+3113	12.4	12	179+	2	75	8	88	3	.63	.33L	.40L	1.78L	C	CH		2500000000								
05482+3420	17.6	50	176+	4	116	24	88	2	1.30L	.70L	.46L	2.24	E	HB		9600000008								
05484+3521	25.5	36	175+	4	32	6	88	3	8.00	4.12	1.15	1.69L	BDD	AAAD	9	3620000000								
05484+3713	28.9	33	174+	5	51	7	88	3	.54	.48L	.40L	1.72L	B	BF E		2600000000								
05485+3452	32.5	16	176+	4	23	5	88	3	1.06	.79	.40L	6.56L	BC	AAE	0	2400101108								
05485+3408	33.0	34	176+	4	44	5	88	3	.75	.39L	.40L	7.38L	B	AF		9401000008								
05486+3317	36.5	16	177+	3	60	7	88	3	.40	.39L	.40L	1.84L	C	CD		6701010000			1	2	DO 11635		75	96
05487+3552	43.7	47	175+	5	72	34	90	2	.64L	.75L	.40L	2.07	D	D		6600000000								
05488+3624	48.6	17	174+	5	20	5	88	3	1.28	.75	.40L	1.49L	BC	ABI	1	5600001000								
05488+3033	48.8	25	179+	2	51	24	89	2	.25L	.41L	.82L	3.71	C	JJD		2500000430		C						
05489+3444	57.4	10	176+	4	35	5	88	3	5.19	2.11	.40L	6.68L	BC	AAC	0	5400000008								
05489+3932	59.2	48	172+	7	36	10	89	3	.25L	.27L	.82	1.23:	CD	DBC		1600000000								
05490+3232	0.3	29	178+	3	96	9	88	2	.57	.33L	.40L	1.85L	C	BD		4600000000			2	13	58521 CON		28	90
05492+3850	12.1	42	172+	6	85	14	90	2	.37L	.81L	.63	2.91L	C	I BE		3500000000								
05493+3354	20.4	23	176+	4	35	5	88	3	11.29	3.00	.64:	1.65L	BBC	AABD	5	4600000000	17		5	13	58528 M0		12	63
05494+3211	25.6	14	178+	3	39	5	88	3	2.58	.82	.40L	1.79L	BD	ABFE	1	5600000000			1	17	414		64	
05494+3823	28.8	34	173+	6	45	15	89	3	.25L	.25L	.61	1.69L	D	LKDG		7500000000								
05495+3019	31.2	42	180+	2	50	8	88	2	.67	.30L	.40L	2.35L	C	AH		2500000000								
05495+3335	34.0	33	177+	4	38	11	88	3	.25L	.25L	.72	3.58	CC	CE		6680000230		C	1	32	X0549+335		62	12
05496+3739	37.2	37	173+	6	81	8	88	3	.58	.26L	.40L	1.68L	B	A		6601000000								
05496+3811	39.6	55	173+	6	62	13	89	3	.26L	.26L	.79	1.39L	C	B		6500100000								
05496+3814	40.7	3	173+	6	28	9	90	3	.69	.37L	.40L	1.47L	B	AKM		6500100000			1	2	DO 11651		31	103
05496+3535	41.1	36	175+	5	48	6	88	3	.59	.25L	.40L	1.66L	B	BHND		4400000000			1	2	DO 11655		67	118
05496+3718	42.0	31	174+	6	73	23	88	3	.68L	.26L	.41L	3.36	C	F JE		5500000340		C						
05498+3038	51.1	2	179+	2	26	5	89	3	2.58	.77	.40L	1.50L	BD	AB	1	9602000000			1	17	417		75	
05498+3838	53.6	59	172+	6	28	27	81	2	.50L	.29L	.40L	1.95	D	NI KD		5500000000								
05500+3409	1.8	31	176+	4	24	22	88	3	.25L	.26L	.40L	2.71	C	N D		9500000010								
05501+3936	8.8	20	172+	7	45	10	90	3	.40	.26L	.40L	1.26:	C	C NG		3600000010			1	2	DO 11660		37	100
05502+3812	12.2	30	173+	6	41	31	90	2	.25L	.31L	.40L	1.40	D	D		6500000000								
05502+3205	14.7	48	178+	3	83	31	88	2	.25L	.35L	.40L	2.35	C	K ME		4600000010								
05502+3607	15.3	16	175+	5	49	7	88	3	.59	.26L	.40L	1.70L	B	B		3601000000			1	13	58539 K0		14	73
05504+3529	28.2	27	175+	5	60	13	88	3	.38L	.28L	.67	1.73L	C	I BJ		5401000000								
05505+3349	34.6	26	177+	4	85	22	89	2	.82L	.68L	.40L	3.06	E	LCLB		5500000000								
05508+3930	52.3	3	172+	7	31	6	90	3	33.34	14.49	2.14	1.63L	BBC	AAAG	0	1500000000	16		4	2	DO 11680		69	96
05509+3531	55.1	39	175+	5	28	9	88	3	.40	.25L	.40L	1.72L	C	BK		6400000000			1	2	DO 11686		26	121
05509+3417	58.3	58	176+	4	45	25	88	2	.25L	.41L	.40L	2.23	C	H B		6500000000								
05510+3640	2.3	14	174+	6	47	18	90	2	1.08L	.64L	.49	1.69L	D	NCJ		2600000000								
05510+3758	3.2	39	173+	6	44	31	90	2	.25L	.35L	.40L	1.91	D	G E		3600000020			8					
05510+3240	4.2	10	178+	4	74	11	88	2	.32	.32L	.40L	2.24L	C	D		3601000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name							HCON	Flux Density (Not Color Corrected)				Flags							Associations					
			Galactic Coords	Uncertainty																				
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Jansky)															
05510+3908		5.4	25	172+ 7		36	10	89	3	.69	.25L	.40L	1.52L	B	B J		1600000000			1	2	DO 11688		66	85
05511+3601		6.2	45	175+ 5		77	25	90	2	.25L	.28L	.86L	2.82	D	LE		3600000010								
05512+3633		14.7	34	174+ 6		31	6	88	3	5.02	2.16	.41:	1.87L	CCD	AACC	8	2600000000								
05512+3050		16.0	12	179+ 3		70	23	88	2	.25L	.36L	.44L	2.54	C	FEC		7600000000								
05512+3807		16.9	57	173+ 6		26	5	87	4	.83	.28:	.40L	1.90:	CD	EAC D	0	5600010008								
05512+3727		17.4	0	174+ 6		37	8	109	3	.57	.35	2.10	2.79	EDCC	CFAB	0	5602010000								
05513+3339		20.8	29	177+ 4		32	6	88	3	1.30	.79	.40L	1.95L	CC	AA	8	5600000100								
05513+3503		22.1	47	176+ 5		56	7	88	3	.99	.33L	.40L	1.71L	B	AL		6600000000			2	13	58565 K0		20	75
05514+3011		25.7	3	180+ 2		49	7	89	3	.82	.41L	.40L	1.82L	D	AG		5500000000			1	17	419		24	
05514+3614		29.1	26	175+ 5		33	7	88	3	.75	.29L	.40L	1.67L	B	AD		3600010000			1	13	58566 K0		4	73
05514+3816		29.6	51	173+ 6		47	7	87	4	.25L	.34	1.91	3.73	DCC	DAA		6500000008								
05515+3905		32.6	1	172+ 7		20	10	90	3	.25L	.25L	1.43	3.33	CC	HDAC		1500000020		8						
05516+3019		40.8	48	180+ 2		57	8	90	2	.46	.30L	.40L	2.07L	C	B		7500000000			2	13	58568 F2		3	88
05517+3333		46.3	35	177+ 4		58	33	88	2	.65L	.60L	.40L	2.45	E	D		5600001100								
05518+3127		50.0	18	179+ 3		44	6	89	3	.45	.32L	.40L	1.54L	B	BG		1600000000			1	17	421		25	
05519+3402		54.6	26	177+ 4		35	6	88	3	5.01	1.51	.46:	1.75L	BCD	AADB	0	5600001000			2	2	DO 11703		89	125
05519+3045		58.6	45	179+ 3		83	36	88	2	.28L	.31L	.47L	2.51	E	H		8601000320		C						
05520+3438		1.5	56	176+ 5		44	33	88	2	.57L	.33L	.40L	2.64	C	FG		4500000020		8	1	32	X0552+346		52	8
05520+3858		5.0	15	172+ 7		21	5	89	3	2.53	.87	.40L	1.30L	EC	AADK	8	0600002100		2						
05522+3603		15.8	35	175+ 5		54	27	89	2	.25L	.56L	.40L	2.47	C	ME		3600000050		8	1	32	X0552+360		101	8
05525+3456		31.3	25	176+ 5		83	29	88	2	.30L	.36L	.40L	2.02	C	D		4600000000								
05525+3325		35.3	4	177+ 4		21	21	178	3	.26L	.33L	.40L	3.88	C	IHC		5601000450		C						
05525+3229		35.5	10	178+ 4		39	6	88	4	.51	.37L	.40L	1.78L	B	BELH		4700000000								
05526+3950		37.7	51	172+ 7		57	21	87	2	.26L	.28L	.36	8.59L	D	E		8500000008								
05526+3201		40.6	58	178+ 3		59	5	88	4	.61	.30L	.40L	2.32L	B	B		3500000000			2	17	423		24	
05527+3410		44.9	57	177+ 5		46	11	89	2	.33	.30L	.40L	2.41L	C	D		4500010000								
05527+3513		47.3	48	176+ 5		46	7	88	3	.31	.30L	.40L	1.72L	C	BL		5600100000			1	13	58582 K0		9	75
05528+3208		48.4	55	178+ 4		23	4	88	4	8.63	3.34	.70	1.68L	BBE	AAB	9	4500000000			4	1	AY AUR		48	3
05529+3352		56.2	14	177+ 4		39	4	88	4	1.66	.55	.40L	7.23L	BD	AC	1	9400200008			2	2	DO 11715		56	116
05529+3129		56.7	48	179+ 3		39	4	88	4	1.09	.36:	.40L	1.71L	BC	AB	0	2500000000								
05529+3356		57.7	19	177+ 5		90	27	88	2	.25L	.36L	.40L	1.70	D	EC		4600100000								
05530+3833		2.7	32	173+ 7		48	27	91	2	.25L	.49L	.40L	2.35	D	LD		5600000118		8						
05531+3317		6.2	16	177+ 4		23	5	88	4	.74	.39L	.40L	9.09L	D	AKG		9500000018								
05531+3508		10.0	17	176+ 5		28	4	88	4	.73	.45L	.40L	1.31L	B	BCL		5600100000			1	2	DO 11718		62	116
05532+3332		14.3	12	177+ 4		69	23	88	2	.25L	.48L	.43L	2.65	D	MIB		9780000008								
05532+3112		17.4	12	179+ 3		38	6	88	3	.41	.47L	.40L	1.71L	B	BD		1500000000								
05533+3147		20.7	55	179+ 4		39	11	88	4	.28L	.31:	.40L	3.54	E	BJCMB		4500100200		4						
05533+3022		22.0	54	180+ 3		20	4	88	4	16.09	12.32	4.70	1.87	BBCC	AAAB	0	4500000000	22							
05533+3151		23.5	35	179+ 4		22	4	88	4	5.09	2.37	.40L	1.86L	BB	AA	4	5501100200		4	1	1	MS AUR		62	3
05534+3842		28.4	52	173+ 7		36	14	88	2	.25L	.37L	.54	3.43L	D	KCC		4600000028		8						
05534+3816		29.1	54	173+ 7		19	4	87	4	1.07	.41L	.40L	5.61L	C	AFJK		5400000008			1	13	58593 K5		2	68
05535+3238		30.2	44	178+ 4		41	6	88	4	.39	.30L	.46L	1.83L	B	BM		2700000000								
05535+3534		33.5	23	175+ 5		22	4	88	4	41.18	10.53	2.01	1.87L	BBC	AAAG	5	8600000000	17		4	13	58596 MB		2	73
05535+3049		34.4	48	180+ 3		40	5	88	4	1.11	.34L	.40L	1.82L	B	BCIK		5501000000								
05536+3006		38.3	37	180+ 3		28	5	89	4	1.25	.45L	.40L	1.53L	B	AD		1600000000			2	16	02735		53	143
05536+3627		39.4	32	175+ 6		27	4	88	4	2.14	1.41	.49	6.27L	BBC	AAC	4	9500001008								
05537+3036		46.3	16	180+ 3		49	5	88	4	1.55	.46	.40L	1.45L	BD	AC	0	4501000000			2	13	58601 K5		9	77
05538+3737		49.1	40	174+ 7		54	14	87	2	.43L	.33L	.75	1.85L	D	NBD		2600100000								
05538+3731		53.6	6	174+ 6		19	5	88	4	.68	.29:	.40L	1.65L	BD	BCL	0	2611100000								
05539+3942		54.2	5	172+ 8		37	7	87	4	.37	.31L	.40L	7.81L	C	DFHH		9500000008								
05539+3346		57.8	24	177+ 5		21	17	88	4	.26L	.44L	.40L	6.32	D	LHHC		9402000208		4						
05540+3222		1.1	19	178+ 4		48	5	88	4	.50	.33L	.42L	1.82L	B	C		2700000000								
05540+3837		1.3	57	173+ 7		22	5	87	4	1.39	.43L	.40L	7.47L	B	AB		4400000008			1	13	58606 K5		2	77
05540+3737		4.1	4	174+ 7		36	8	88	2	.54	.43L	.65L	2.22L	C	BFCB		2600200000								
05544+3730		24.3	49	174+ 7		63	5	88	4	.62	.35L	.40L	2.05L	B	AEJ		2601000000			1	13	58612 K2		10	72
05544+3627		27.8	57	175+ 6		23	5	88	4	2.24	.69	.40L	6.52L	BC	AADD	2	9500200018								
05544+3440		28.3	8	176+ 5		39	18	88	3	.25L	.33L	.40L	2.16	C	MC		6700001110								
05544+3829		29.2	22	173+ 7		97	29	88	2	.74L	.53L	.40L	2.55	D	JIC		4500000108								
05546+3022		37.2	20	180+ 3		19	6	89	3	1.54	.78	.40L	1.41L	BD	AB	2	2500100000								
05546+3626		38.8	25	175+ 6		75	26	89	2	.77L	.67L	.40L	3.23	D	C		9681100018								
05546+3107		39.0	10	179+ 3		33	7	88	3	.25L	.34L	2.52	3.68	CC	HCAA		1400000000								
05546+3027		40.9	4	180+ 3		30	6	88	3	1.19	.31:	.40L	2.09L	CD	BDG	0	4500100000			1	2	DO 11756		41	100
05546+3401		40.9	19	177+ 5		29	6	88	3	2.21	.57	.40L	1.22L	BD	AA	0	7702100130		8	2	13	58615 B9		3	90
05547+3612		42.5	0	175+ 6		76	11	87	2	.49	.35L	.40L	7.49L	E	B		9501000008			1	2	DO 11754		58	101
05547+3337		43.1	5	177+ 5		42	17	88	3	.25L	.33L	.40L	3.52	D	KDIB		9600000148								
05548+3406		51.1	54	177+ 5		72	10	89	2	.41	.32L	.40L	1.89L	C	D		8600100000			1	2	DO 11759		53	95
05550+3204		3.1	7	179+ 4		84	36	89	2	.31L	.70L	.51L	1.49	D	DE		2600000000								
05550+3853		5.8	23	173+ 7		46	7	87	3	.65	.35L	.40L	8.19L	B	BEJ		3500000008			1	13	58619 K2		3	72
05551+3358		6.4	41	177+ 5		42	25	88	3	.25L	.39L	.40L	2.26	C	MC		7681000020								
05552+3102		12.1	30	180+ 3		72	26	89	2	.25L	.34L	.40L	1.78	D	C		1601000000								
05552+3422		12.9	43	177+ 5		34	25	88	3	.25L	.33L	.40L	2.77	C	KF		9600000010								
05552+3003		17.0	27	180+ 3		51	9	89	3	.26L	.34L	.78	1.79L	C	BJ		2500010000								
05553+3221		18.7	11	178+ 4		44	5	88	3	2.38	.98	.40L	1.32L	BD	AAC	9	2700001000								
05554+3831		28.9	24	173+ 7		52	24	88	3	.25L	.32L	.40L	3.01	D	LED		3500000008								
05556+3625		36.9	37	175+ 6		41	7	88	3	.69	.29L	.40L	8.42L	B	B		9400000008								
05557+3258		44.8	38	178+ 5		30	6	88	3	2.39	1.29	.40L	6.71L	BC	AAH	0	2501000008								
05557+3705		46.1	14	174+ 7		75	15	88	2	.55L	.34L	.82	1.68L	C	JC		4601000000								
05557+3933		46.9	26	172+ 8		59	19	87	3	.58L	.58L	.40L	2.40	C	B		9600000038		8						
05559+3825		58.0	28	173+ 7		24	6	87	3	117.77	70.14	9.46	3.10	CCDC	AAAB	9	2510001008	27		4	3	RAFGL 850		44	8
05560+3837		3.3	19	173+ 7		51	7	88	3	.53	.31L	.40L	7.01L	B	B		2400000008			1	13	58629		21	76
05560+3507		3.9	57	176+ 6		38	7	88	3	2.95	1.02	.40L	1.90L	BC	AA	0	0600000000			2	2	DO 11775		37	123
05562+3648		14.7	45	175+ 7		37	5	88	3	1.50	.38	.40L	6.30L	BF	AB	0	7500000008			1	13	58634 K0		2	75
05562+3155		15.9	56	179+ 4		30	6	88	3	2.45	1.00	.40L	7.33L	BC	ABH	1	2400000008								
05563+3712		18.5	39	174+ 7		32	5	88	3	3.16	.74	.40L	1.36L	BC	AAJ	1	5600001000			4	13	58636 A0P		3	26
05563+3814		23.8	42	173+ 7		58	20	88	3	.25L	.28L	.40L	2.89	C	FGC		7500000000								
05564+3332		29.1	33	178+ 5		66	7	88	3	1.02	.35L	.40L	9.03L	B	AH		9500100008								
05568+3206		49.2	25	179+ 4		32	7	89	3	11.46	28.36	41.33	60.94	BBDD	AAAA	1	5211100100			1	23	LDN 1550		257	
05568+3228		52.5	14	179+ 4		38	8	88	3	.50	.39L	.40L	2.18L	B	AC K		4700000000			1	2	DO 11797		10	115
05569+3211		54.5	17	179+ 4		44	11	88	3	.42L	.37L	1.28	2.78L	C	AC		4601100000			1	23	LDN 1550		104	
05569+3544		55.0	60	176+ 6		37	12	88	3	.41L	.34L	1.55	2.46	DC	NHAB		6600000000								
05570+3430		4.5	19	177+ 6		49	6	88	3	.71	.37L	.40L	1.62L	B	BH		4601000000			1	13	58647 K0		5	67
05571+3639		7.7	52	175+ 7		80	7	88	3	.66	.31L	.40L	7.21L	C	BH		3400000008			1	2	DO 11801		56	110
05572+3944		13.9	10	172+ 8		32	10	88	2	.35	.34L	.73L	7.68L	E	AKH		5500000008			1	1	CP AUR		89	3
05573+3156		18.0	39	179+ 4		15	5	89	3	7.95	47.93	80.21	108.90	BBCD	AAAA	0	4101011208	05	4	1	3	RAFGL 5174		34	
05573+3129		19.4	6	179+ 4		33	22	89	3	.25L	.37L	.54L	3.61	D	KFC		8600000008								
05574+3037		24.2	14	180+ 4		32	8	89	3	.25L	.25L	1.21	2.18	CC	BC		4500000000								
05574+3207		27.4	26	179+ 4		30	6	89	3	1.06	.35L	.40L	2.10L	B	AEIJ		3601001100		3	13	13	58652 G5		5	85
05576+3758		36.1	36	174+ 7		70	31	87	2	.31L	.29L	.40L	2.04	C	CEC		6500000000								
05576+3600		38.0	28	176+ 6		95	32	88	2	.25L	.37L	.40L	2.37	E	D		9600100220		C						
05576+3940		38.6	12	172+ 8		28	6	88	3	49.63	14.27	3.37	1.80L	BFC	AAAC	9	6600000000	42		6	1	AZ AUR		8	3

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05576+3045		38.6	21	180	+ 4	34	6	89	3	3.10	.80	.40L	2.34L	BC	AA E	1	4600000000			1	17	434		16	
05576+3358		39.2	5	177	+ 5	98	34	89	2	.28L	.77L	.40L	2.55	D	H E		5600000010								
05578+3342		49.3	23	178	+ 5	19	11	88	3	.25L	.36L	1.12:	6.81	CC	MKBC		9541100230		C	1	32	X0557+336		55	12
05578+3854		51.9	51	173	+ 8	93	17	88	2	.66L	.25L	.50	1.48L	D	D		2600000000								
05578+3500		54.0	36	176	+ 6	30	6	88	3	.58	.25L	.40L	1.56L	B	BE		0700000000								
05580+3700		2.7	43	175	+ 7	36	36	89	2	.41L	.30L	.46L	2.35	C	F		3580000000								
05580+3611		4.3	42	175	+ 7	67	8	88	3	.56	.34L	.40L	2.05L	C	BML		7600010000			1	2	DO 11820		86	113
05580+3105		4.9	2	180	+ 4	104	21	89	2	.41L	.32L	.46L	2.98	D	KB		9500000008								
05580+3125		5.4	16	180	+ 4	69	25	89	3	.25L	.30L	.40L	2.74	E	D		8600000008								
05580+3351		5.9	14	177	+ 5	22	6	88	3	7.23	4.40	.81	1.32L	BBC	AAB	2	9700000100								
05581+3325		6.6	57	178	+ 5	55	7	88	3	.62	.42L	.40L	2.24L	B	BE E		9600010000								
05581+3343		6.7	1	178	+ 5	30	11	88	2	.25L	.38L	.89	3.27L	C	DBG		9601100230		C						
05582+3004		16.7	4	181	+ 4	76	17	89	2	4.92L	.39L	.54	1.99L	D	G D		1700000000								
05582+3450		18.0	25	177	+ 6	27	6	88	3	14.76	10.27	1.58	1.63L	BBC	AAA	2	0700000000			3	4	TMSS +30135		19	27
05584+3651		24.7	13	175	+ 7	62	31	89	2	.63L	.32L	.40L	2.31	C	M F		3500000000								
05585+3042		33.1	17	180	+ 4	68	14	89	2	.25L	.25L	.45L	2.89	D	B		4500000000								
05585+3843		34.7	7	173	+ 8	28	10	88	3	.42	.25L	.40L	1.44L	C	B K		3600000000			1	13	58671 G5		40	71
05585+3924		35.3	31	173	+ 8	41	37	87	2	.28L	.39L	.40L	1.37	D	H G		6600000000								
05586+3056		37.3	48	180	+ 4	43	8	89	3	.25L	.25L	1.65	5.80	CC	AA		8400000208	4							
05587+3606		42.6	26	176	+ 7	39	9	88	3	.25L	.26L	.99	3.87	CC	CB		7400000310	4		3	9	U03390		73	165
05588+3223		48.9	35	179	+ 5	93	20	88	2	.42L	.34L	.40L	2.72	C	B		3600000000								
05588+3908		52.3	27	173	+ 8	91	39	87	2	.43L	.37L	.40L	1.49	D	F		7600010000								
05591+3652		7.7	25	175	+ 7	42	7	88	3	1.80	.89	.40L	1.51L	BD	AA L	1	2510001000								
05591+3329		11.7	56	178	+ 5	58	21	89	3	.25L	.31L	.40L	1.62	C	LFD		7600000000								
05592+3522		15.1	26	176	+ 6	66	9	88	3	.43	.32L	.40L	1.67L	D	DEL		3500110000								
05593+3519		23.0	44	176	+ 6	32	7	88	3	.78	.48L	.40L	1.42L	D	BD		3500110000			1	19	126		10	110
05593+3052		23.5	50	180	+ 4	43	6	89	3	.84	.27L	1.51L	5.79L	B	B E		940200000C			1	*41	05594+3052		55	3
05595+3422		31.2	40	177	+ 6	45	7	89	3	1.01	.42L	.40L	1.76:	B	C AE E		6601000000								
05595+3642		34.1	20	175	+ 7	48	8	88	3	.49	.32L	.40L	1.68L	C	CI K		3500010000								
05595+3134		34.2	45	180	+ 5	47	13	89	3	.25L	.47L	1.05	5.76		CE JJDC		6681000348	4							
05596+3238		37.1	18	179	+ 5	56	9	89	3	.36	.29L	.40L	1.82L	C	CH		1600000000			1	13	58688 F5		17	61
05597+3543		45.1	47	176	+ 7	48	27	88	3	.25L	.51L	.40L	2.00		C LH D		7500000100								
05598+3126		49.8	58	180	+ 5	34	6	89	3	2.78	1.03	.40L	6.15L	BD	AAFK	7	5601000008								
06000+3104		0.3	1	180	+ 4	37	11	89	2	.44	.46L	.40L	7.85L	C	EF		9801010008								
06000+3924		2.7	19	173	+ 8	36	10	88	3	.60	.25L	.40L	1.12L	E	BD		5601110000			1	2	DO 11846		85	101
06000+3445		3.3	34	177	+ 6	18	5	89	3	8.75	3.29	.72	1.37L	BCC	AAB	7	3701000000								
06001+3406		6.5	28	177	+ 6	52	28	88	2	1.27L	.37L	.40L	2.44		D F E		6600000000								
06001+3014		10.2	19	181	+ 4	31	6	89	3	4.45	9.50	170.57	275.80	DBFC	DBAA	5	920114412C	3							
06001+3138		10.5	51	180	+ 5	40	6	89	3	2.66	.75	.40L	7.33L	BC	ABI	2	9600102348	6		3	2	DO 11852		79	115
06001+3814		11.3	38	174	+ 8	50	10	89	2	.44	.31L	.40L	1.30L	C	DJ		1600000000								
06002+3353		12.7	7	178	+ 6	82	10	89	3	.41	.32L	.40L	2.14L	F	DI M		7600000000								
06003+3022		20.7	1	181	+ 4	93	10	89	2	.31	.56L	.60L	7.38L	C	DFK		970020000C								
06003+3919		23.2	24	173	+ 8	52	36	87	2	1.24L	.62L	.40L	1.28		D IGF		4601100000								
06005+3010		30.9	26	181	+ 4	25	6	89	3	1.15	3.64	11.77	275.80L	BBD	BAA	1	940124501C	3		1	*41	06005+3010		13	1
06006+3016		36.0	37	181	+ 4	42	9	90	2	1.06	.81L	1.84L	12.78L	F	BD		970236634C	F		2	22	S241		253	600
06006+3015		41.4	5	181	+ 4	21	6	89	3	1.94	11.84	189.07L	552.24:	DB	D AAHB	0	926245634C	F		5	*22	S241		163	600
06007+3422		43.0	37	177	+ 6	40	6	89	3	1.75	.45:	.40L	1.48L	BE	AC	0	8601000000			1	13	58701 K2		11	81
06007+3141		45.2	47	180	+ 5	79	28	89	2	.25L	.31L	.53L	3.20		F LD		9600000138								
06007+3612		45.5	16	176	+ 7	104	28	88	2	.25L	.43L	.40L	3.04		C IKD		5400000020	8							
06007+3208		45.8	15	179	+ 5	86	10	89	2	.29	.37L	.40L	2.36L	C	EL		2600000000								
06008+3029		51.2	51	181	+ 4	44	7	89	3	.40L	.75	11.06:	39.95:		CDD GCCE		954214122C	4							
06008+3016		51.4	50	181	+ 4	17	6	100	3	2.88	1.43	40.17L	307.08:	CF	F DDFB	5	931133334C	F		1	22	S241		115	600
06008+3129		54.0	44	180	+ 5	26	6	89	3	3.12	3.03	63.86	136.05	BBDD	CBBA	1	9300033308	7		1	32	X0600+314		36	7
06009+3020		57.4	33	181	+ 4	56	8	89	3	.25L	.97	1.46L	14.70L	C	B		970121100C			1	*41	06009+3020		8	2
06009+3008		59.4	44	181	+ 4	50	11	89	3	.31L	.31L	1.77	15.64L		F M D		960012230C								
06011+3611		10.9	17	176	+ 7	96	41	89	2	.28L	.34L	.40L	1.84		F G		5501000020	8							
06013+3407		18.0	25	178	+ 6	31	23	89	3	.31L	.38L	.40L	2.73		C L HE		9500101000								
06013+3356		19.9	41	178	+ 6	47	6	89	3	.95	.33L	.40L	1.99L	C	BH E		9601000000								
06013+3030		21.2	53	181	+ 4	26	8	89	3	6.22	22.92	345.86	650.51	CBED	GDDC	1	922004345C	F		3	23	CED 061		58	
06014+3737		25.4	59	174	+ 8	77	7	88	3	.63	.30L	.40L	1.70L	E	B		7601000000								
06014+3103		28.0	4	180	+ 5	103	15	90	2	.40	.32L	.40L	2.59:	F	E CF D		9902000008								
06015+3407		32.4	58	178	+ 6	33	6	89	3	4.01	2.07	.40L	1.54L	BC	AA D	0	9500101000			1	2	DO 11871		19	123
06016+3014		36.0	20	181	+ 4	18	3	100	3	.83	.95	10.99:	19.92	BCDE	BBAA	3	96C125450C	5							
06016+3758		37.5	7	174	+ 8	71	6	88	3	.96	.36L	.40L	1.53L	B	ADMM		1500000000			2	13	58716 F8		8	63
06017+3131		43.0	24	180	+ 5	39	13	89	3	.25L	.32L	.61:	3.74		CE K BA		9700000208	4							
06017+3006		44.6	56	181	+ 4	23	6	89	3	.84	1.54	8.20	16.35	BBCD	BAAA	0	960012000C								
06019+3728		54.2	38	175	+ 8	80	27	88	3	.25L	.38L	.40L	3.63		C FF		6500120330	D		1	32	X0601+374		16	12
06019+3018		55.9	28	181	+ 4	85	14	90	2	.26L	.39L	.81	19.92L		E D		960125440C	5							
06019+3047		58.7	58	181	+ 5	24	7	89	3	.77	1.10	7.84	30.31L	BCD	BBAA	1	968013333C	F		1	32	X0601+307		57	15
06019+3428		59.3	6	177	+ 6	25	13	89	2	.37	.37L	.40L	2.54L	C	CE E		9501000100								
06020+3100		0.8	25	180	+ 5	32	10	89	3	.28L	.34L	2.15	13.09L		D F CB		97C1100318	4		1	32	X0602+310		88	4
06020+3724		2.8	48	175	+ 8	73	8	88	3	.41	.28L	.40L	1.65L	D	A		6600120330	D		1	13	58723		9	86
06022+3507		12.8	41	177	+ 7	39	7	89	3	.63	.46L	.40L	2.16L	B	BD		2500010000								
06022+3319		13.4	23	178	+ 6	54	15	89	2	.25L	.27L	.57	2.63:		CD CH		0500000200								
06023+3100		18.5	8	180	+ 5	54	12	89	3	.25L	.29L	1.07	13.09L		F M EB		9780100418	4							
06023+3716		24.0	40	175	+ 8	96	34	89	2	.34L	.30L	.53L	2.47		D MF		5500000210	4		1	39	B2.3 0601+37		95	408
06024+3150		24.4	58	180	+ 5	55	17	90	2	.29L	.35L	.53L	3.84		D H FB		9600000208	4							
06025+3013		30.3	49	181	+ 4	92	18	90	2	.25L	.47L	.63L	3.36		E GHFB		888000020C								
06026+3620		37.3	56	176	+ 7	28	7	89	3	2.21	.85	.40L	1.26L	DC	AALD	1	4600001000			1	1	KP AUR		56	3
06027+3157		42.4	22	180	+ 5	54	8	89	3	.44	.32L	.40L	1.67L	C	C C		1700010000			1	13	58734 G5		7	78
06027+3523		46.7	42	177	+ 7	38	8	89	3	.72	.31L	.40L	1.59L	C	AHE		3600000000			2	13	58739 G0		9	60
06028+3637		51.2	31	175	+ 8	24	7	89	3	1.43	.67L	.40L	1.27L	B	ADL		3600000000			2	13	58740		25	86
06029+3255		55.0	37	179	+ 6	35	30	90	2	1.32L	.75L	.74L	3.18		D NI MH		4580000510								
06031+3829		6.7	16	174	+ 9	67	8	88	3	.49	.30L	.40L	1.00L	C	CF		3700000000			2	13	58749 A3		19	52
06031+3125		7.2	9	180	+ 5	71	7	89	3	.70	.31L	.40L	8.96L	C	B		9601020008			1	13	58748 G5		2	80
06032+3758		12.2	17	174	+ 8	50	6	88	3	.63	.30L	.40L	1.31L	B	AE		0500010000								
06032+3135		13.8	17	180	+ 5	31	18	89	3	.25L	.33L	.47L	3.58		D JEB		9700000008								
06032+3514		15.2	40	177	+ 7	25	6	89	3	1.17	.42	.40L	1.61L	BC	AB	1	3600000100			1	2	DO 11895		47	123
06032+3102		15.3	44	180	+ 5	50	16	89	3	.25L	.33L	.56	4.75:		DC FHHB		9681000428	4		1	32	X0603+310		64	4
06035+3412		35.7	34	178	+ 7	56	39	90	2	1.03L	.36L	.40L	2.59		F H F		7501000000								
06037+3513		43.1	13	177	+ 7	29	9	89	3	.84	.27:	.40L	1.13L	BE	ADF	0	3600100210			1	13	58756 K0		34	77
06037+3213		45.6	32	179	+ 6	42	6	89	3	.56	.39L	.40L	2.19L	C	CDJ		1601020000			1	1	GG AUR		84	3
06037+3253		46.8	17	179	+ 6	39	31	89	2	.27L	.29L	.40L	2.35		D D		5501100000								
06038+3303		49.9	45	179	+ 6	48	7	89	3	.56	.29L	.40L	1.74L	D	C		1501100000			1	13	58757 K2		24	81
06038+3256		51.5	51	179	+ 6	68	7	89	3	.43	.35L	.40L	1.83L	C	C		1501100000								
06038+3736		51.6	7	175	+ 8	68	7	89	2	1.01	.27L	.40L	1.44L	C	AI		6601000000			1	13	58758		18	86
06038+3516		53.5	11	177	+ 7	82	28	90	2	.31L	.39L	.40L	2.23		F D C		3600100210			1	39	OH+306.3		94	1415
06040+3059		2.5	19	181	+ 5	30	5	89	3	.79	.38:	.40L	8.04L	BF	AD	1	9601000008								
06040+3307		4.3	29	179	+ 6	37	8	89	3	.41	.28L	.58	2.46	C	CCCFBB		1501100000								
06040+3957		5.4	10	173	+ 9	82	7	88	3	.50	.25L	.40L	1.39L	C	BJ J		0600000000			1	2	DO 11909		81	118

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° ′	(s)	(")	l b	SMJ (")	SMN (")	θ (°)		(Janskys)														
06041+3805	6.3	21	174+ 9	53	6	89	3	.64	.31L	.40L	1.32L	B	AI		0500000000			1	13	58763 K0		10	70
06041+3012	11.2	10	181+ 5	27	5	90	3	3.20	6.50	26.55	37.04	BBCD	AAAA	1	9220000008			1	7	MWC 790		70	
06042+3928	15.5	43	173+ 9	89	38	90	2	.25L	1.46L	.40L	1.83	F	JJ H		3500000010								
06042+3155	17.9	25	180+ 6	57	7	89	3	.58	.30L	.40L	8.31L	B	C		3500000008			1	2	DO 11924		40	101
06042+3444	18.0	35	177+ 7	47	8	90	2	.60	.39L	.40L	2.02L	D	BH J		9500010000			1	2	DO 11923		30	121
06044+3916	27.4	18	173+ 9	67	15	88	2	.25L	.39L	.56	1.30:	DD	GCB		3600000100			1	10	M+07−13−006		87	
06045+3604	33.1	22	176+ 8	31	5	89	3	.80	.26L	.40L	1.33L	C	BH I		2600010000			1	13	58769 K2		6	70
06045+3006	35.6	27	181+ 5	35	6	90	3	.67	.55	5.11	18.59	FDCD	DDBA	0	9400013208		6	1	32	X0604+301		19	6
06046+3708	36.2	26	175+ 8	112	25	90	2	.25L	.41L	.67L	1.65	D	I MD		5400010000								
06046+3133	40.1	52	180+ 5	40	8	89	3	.31L	.28L	1.47	9.40	EE	I JBA		9600000228		C						
06046+3450	41.5	43	177+ 7	65	9	89	2	.30	.28L	.40L	1.82L	C	C I		9600000000			1	13	58774 K2		6	80
06047+3113	47.0	28	180+ 5	58	20	90	3	.26L	.32L	.40L	3.13	C	B		9700100008								
06048+3123	48.2	26	180+ 5	29	5	89	3	1.96	8.64	63.19	98.12	BCDF	BAAA	3	9300033408		3	1	32	X0604+313		10	3
06048+3416	51.1	19	178+ 7	21	6	89	3	.27L	.34:	3.16	7.86	DCC	MBAA		9500000000			1	10	M+06−14−002		112	
06048+3310	53.3	9	179+ 6	27	10	90	2	.48	.49L	.40L	2.10L	F	EJ		2500000000								
06049+3108	54.0	31	181+ 5	44	6	90	3	.65	.29:	.40L	9.49L	BE	BE	3	9600100008								
06050+3931	1.8	57	173+ 9	78	37	89	2	.25L	.29L	.40L	1.13	D	E		4600000000								
06052+3511	16.8	18	177+ 7	42	21	90	2	.25L	.32L	.40L	2.98	C	NC		7500000010								
06052+3034	16.9	58	181+ 5	58	8	89	2	.36	.55L	.43L	6.98L	D	DE		5600110308		4	1	13	58784 G5		8	80
06053+3202	22.3	25	180+ 6	52	6	89	3	.98	.51	.40L	1.70L	BD	AB E	3	0700000000								
06053+3125	23.3	20	180+ 6	28	9	90	3	.25L	.50L	1.94	9.09	DE	CCA		9680101608								
06054+3032	28.1	39	181+ 5	25	12	90	3	.44	.48L	.40L	3.11:	C	CCCKB		5780110308		4						
06054+3635	29.1	40	176+ 8	46	7	89	3	.54	.25L	.40L	1.27L	B	BG		2600100000								
06054+3110	29.8	12	181+ 5	53	6	90	3	1.26	.31L	.40L	6.84L	B	AE		9600000008								
06055+3641	30.8	15	176+ 8	28	9	89	3	.93	.36L	.40L	1.10L	B	AG		2600100000			1	13	58787 K5		4	75
06056+3319	40.6	34	179+ 7	85	28	90	2	.25L	.36L	.40L	2.13	C	B		3600000010								
06057+3454	43.2	10	177+ 7	29	5	89	3	15.77	4.25	.81	1.15L	BBC	AAA	0	9601001000	19		5	13	58789 MB		2	71
06057+3053	45.6	10	181+ 5	30	14	90	3	.25L	.61L	.40L	3.48	D	FFA		2700000008								
06057+3614	47.9	20	176+ 8	53	6	89	3	.81	.32L	.40L	1.54L	B	AI N		1600000000			1	2	DO 11941		41	113
06058+3511	50.7	16	177+ 7	65	25	89	2	.26L	.34L	.43L	1.77	D	E		9600000010								
06058+3551	51.0	51	176+ 8	31	7	89	3	.42	.35L	.40L	1.47L	C	BH		3600000000			1	2	DO 11942		62	121
06059+3150	55.6	29	180+ 6	69	7	90	3	.38	.30L	.40L	14.45L	C	C		8501000008			1	2	DO 11945		75	111
06060+3102	0.7	17	181+ 5	46	20	89	2	.25L	.31L	.40L	2.92	D	I C		9700000018								
06060+3002	1.2	21	182+ 5	38	6	90	3	.81	.29L	.40L	9.23L	B	BI		6500000008			2	13	58798 M1		4	88
06062+3132	16.8	16	180+ 6	53	10	90	2	.31	.31L	.42L	7.89L	D	D		9601110448		8	1	19	134		55	
06062+3118	17.4	17	181+ 6	32	9	90	3	.25L	.45:	1.76	5.25	ECD	DDB		9741000438		8						
06063+3129	22.2	32	180+ 6	24	7	90	3	.25L	.40L	1.60	7.43	DE	CBD		96C1210448		8	1	32	X0606+315		131	8
06064+3051	24.3	16	181+ 5	86	15	90	2	.32L	.35L	.58	9.58L	E	C		2601000108								
06064+3825	28.3	55	174+ 9	32	10	89	3	.44	.55L	.40L	1.48L	C	CDNG		0500010000								
06065+3002	33.2	20	182+ 5	39	8	90	2	.88	.47L	.47L	10.29L	C	BCF		6500100008			1	17	457		44	
06067+3125	42.9	2	180+ 6	24	6	90	3	49.47	19.30	2.94	8.25L	BBC	AAA	0	9601100218			5	1	BU AUR		26	3
06067+3058	46.4	58	181+ 6	80	24	90	2	.25L	.38L	.62L	3.75	D	HB		9700000018								
06068+3106	49.5	55	181+ 6	34	20	90	2	.25L	.38L	.47L	3.47	D	LHMC		9701000008								
06070+3337	0.7	6	179+ 7	29	6	89	3	9.12	4.29	.82	1.86L	BBC	AABF	1	3701000000	17		2	4	TMSS +30142		55	25
06070+3203	1.8	48	180+ 6	61	7	90	3	.75	.33L	.41L	2.13L	D	AHE		4600200000			1	17	458		25	
06070+3033	3.0	35	181+ 5	45	7	90	3	.46	.29L	.40L	12.13L	B	AI H		3500000008			1	13	58818 G5		22	77
06072+3207	16.2	56	180+ 6	52	9	90	2	.32	.43L	.66L	1.86L	D	DGL		7600100000								
06072+3112	16.5	44	181+ 6	52	10	90	3	.29L	.28L	.83	9.69L	C	EJA		9400000008								
06072+3126	16.7	29	181+ 6	34	5	90	3	4.72	2.85	.40L	9.05L	BB	AAE	0	9500200118								
06073+3158	22.4	15	180+ 6	46	6	90	3	.46	.33L	.40L	2.44L	D	BH L		3600100010			1	13	58828 K		22	75
06074+3539	26.8	20	177+ 8	49	9	89	3	.25L	.32L	.94	2.70	CC	HAB		5500000000			2	12	ZG 607+35		56	155
06074+3619	29.7	39	176+ 8	56	7	89	3	.98	.41L	.40L	1.42L	B	AE G		2500000000			1	2	DO 11971		14	113
06075+3131	35.5	29	180+ 6	63	24	90	2	.25L	.42L	.40L	2.75	D	LC		9600100008								
06076+3038	38.8	21	181+ 6	41	6	90	3	1.51	.42	.40L	11.98L	BE	AC F	0	3500001008			1	17	460		51	
06076+3014	41.7	31	182+ 5	34	5	90	3	5.96	2.48	.62L	8.04L	CC	AAD	7	3500000008			1	1	BV AUR		90	3
06077+3525	43.5	10	177+ 8	88	36	90	2	.30L	.25L	.40L	2.10	E	KE		6500000010								
06078+3831	48.1	8	174+ 9	63	7	89	3	.49	.31L	.40L	1.14L	C	B		1500000000			1	2	DO 11973		51	113
06079+3226	55.2	6	180+ 7	73	27	90	2	.53L	.78L	.40L	2.36	C	HG F		9501000000								
06080+3436	1.3	43	178+ 8	63	25	89	2	.37L	.34L	.40L	2.47	C	C C		5600000000								
06082+3746	14.6	35	175+ 9	63	10	90	2	.36	.28L	.40L	1.36L	D	E		2600000000								
06083+3414	18.6	32	178+ 7	46	7	90	3	.54	.25L	.40L	1.62L	B	B		4600010000			1	2	DO 11985		5	113
06084+3727	29.9	32	175+ 9	55	8	89	3	.46	.28L	.40L	1.50L	B	B		0500000000								
06087+3304	42.6	4	179+ 7	30	28	1	2	.73L	.79L	.40L	1.42	D	C		9600000000								
06088+3511	48.8	18	177+ 8	26	7	90	3	1.96	.66	.40L	1.26L	BC	ABC	1	3600001000			2	13	58846		4	85
06088+3549	50.9	21	177+ 8	42	7	90	3	1.32	.41	.40L	1.97L	BF	AC G	4	2500000000			1	2	DO 11993		69	110
06088+3232	51.0	33	180+ 7	29	16	90	3	.29L	.29L	.40:	3.64	FC	KDB		9480000430								
06088+3710	52.0	32	176+ 9	30	13	89	3	.25L	.33L	.86	1.79	CC	CBD		0400000000			1	12	ZG 608+37		58	156
06090+3242	3.7	23	180+ 7	32	6	90	3	12.36	3.05	.56	1.65L	BBD	AAB	0	9600000000	16		4	13	58852 K2		1	60
06091+3417	9.0	25	178+ 8	48	7	90	3	.66	.32L	.40L	1.87L	B	BG I		4600000000								
06094+3231	29.2	42	180+ 7	89	29	90	3	.25L	.32L	.40L	3.05	C	F		9580000120								
06096+3310	37.2	48	179+ 7	30	20	91	2	.25L	.29L	.40L	2.53	C	B		9600000000								
06097+3139	44.3	28	181+ 6	34	7	90	3	.58	.27L	.40L	8.50L	B	BM L		7500010008			1	13	58862 K0		7	90
06100+3207	1.8	39	180+ 7	77	24	91	2	.39L	.44L	.41L	3.28	C	C		8600000000								
06100+3543	4.0	8	177+ 8	30	6	90	3	.55	.28L	.40L	1.19L	C	B		9600000000			1	2	DO 12011		44	103
06101+3450	8.8	44	178+ 8	88	22	90	2	.28L	.31L	.48	1.45L	D	F		2701000100								
06104+3947	29.9	26	173+10	49	13	89	3	.29	.27L	.40L	1.10L	C	CNJL		1600000000								
06105+3340	30.2	0	179+ 8	56	9	90	3	.41	.33L	.40L	1.94L	D	D		8600000000			1	13	58871 K0		4	75
06105+3659	30.3	53	176+ 9	45	9	90	3	.52	.27L	.40L	1.53L	B	B		0400110000			1	13	58872 K5		8	80
06106+3134	37.5	49	181+ 7	32	18	91	2	.64L	.27L	.49	3.02L	D	D DB		6600000008								
06107+3315	43.1	35	179+ 7	26	6	90	3	4.76	1.21	.40L	1.79L	BC	AA	1	8600002000		2	2	13	58874 K5		2	67
06108+3234	51.3	30	180+ 7	35	6	90	3	6.18	2.69	.44L	1.98L	BC	AAF	0	9600000000								
06110+3535	0.8	34	177+ 9	41	17	90	3	.25L	.28L	.41L	2.25	C	J MBD		9500000000								
06111+3344	8.9	4	179+ 8	40	20	90	2	.25L	.37L	.40L	2.40	D	B		7500000010								
06112+3246	16.1	44	180+ 7	44	16	90	3	.25L	.33L	.40L	4.07	D	NB		6501100120								
06113+3325	21.5	50	179+ 8	46	7	90	3	1.09	.59	.40L	1.89L	BC	AB F	0	6600000000								
06114+3556	29.2	51	177+ 9	70	35	90	2	.25L	.38L	.40L	1.22	F	K E		8600000010								
06115+3251	30.4	45	180+ 7	50	9	91	2	.61	.32L	.40L	1.79L	C	C		5600110000			2	13	58889 K7		1	90
06117+3609	45.6	46	177+ 9	42	6	89	4	1.19	.66	.40L	1.48L	BD	ABEI	3	3610011000								
06117+3019	47.1	1	182+ 6	34	13	90	3	.28L	.30L	.50	11.12L	B	GC		7500000008								
06117+3957	47.7	44	173+11	23	8	88	3	7.20	1.88	.44L	1.02L	BC	AACG	0	0602000000			4	13	58894 MB		1	72
06119+3724	57.2	15	176+10	45	7	89	4	.51	.39L	.40L	1.84L	B	BD		3500000000			1	13	58897 K5		16	76
06121+3542	6.7	17	177+ 9	41	21	89	3	.25L	.34L	.40L	2.27	C	F HB		8580000010								
06121+3403	7.7	34	179+ 8	69	9	89	4	.38L	.39L	.87	1.84L	C	I AC		3602000000								
06122+3931	12.8	28	174+11	99	9	90	2	.26	.35L	.40L	3.77L	C	D E		1500000000			1	13	58902 K2		7	85
06122+3433	14.5	14	178+ 8	78	34	89	2	.25L	.44L	.51L	2.06	F	FHD		1600000000								
06123+3609	20.1	50	177+ 9	91	12	89	2	.36	.36L	.55L	2.45L	D	C		2501000000			2	13	58905 F0		42	63
06125+3236	30.4	7	180+ 7	41	22	90	3	.49L	.44L	.40L	2.48	C	EJ C		7600000000								
06125+3005	30.7	21	182+ 6	77	12	90	2	.46L	.40L	.56	8.72L	C	B		4500000008								
06125+3026	33.6	51	182+ 6	52	20	90	4	.29L	.36L	.56L	4.93	E	EFLC		4600000358		C	1	32	X0612+304		120	12
06126+3739	40.8	16	176+10	51	8	90	3	.41	.39L	.40L	1.28L	B	BD		3600000000			1	13	58915 K0		3	70

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
06127+3918	44.6	35	174+11	64	26	90	2	.98L	.56L	.40L	1.12	C	HKKD		1600000000									
06128+3746	53.7	11	175+10	115	27	91	2	1.36L	.29L	.47L	1.20	D	D		3500000000									
06130+3104	0.6	8	181+7	38	18	90	3	.26L	.37L	.40L	3.18	C	GJB		9601000008				1	9	U03434		62	170
06132+3214	14.6	45	180+7	80	19	90	2	.80L	.35L	.46	1.84L	C	E		3700000000									
06135+3717	33.4	46	176+10	83	29	91	2	.92L	.35L	.43L	1.66	C	JKC		3400000010									
06137+3044	45.4	47	182+7	30	6	90	4	2.44	.67	.40L	6.50L	BC	AB	0	9500100008									
06137+3936	45.8	13	174+11	34	18	90	2	.35L	.63L	.40L	1.25	C	GF A		3600000010									
06139+3313	57.4	31	180+8	19	7	90	4	106.52	53.21	8.85	3.98	ABCC	AAAB	0	7500011000	22			5	1	VW AUR		1	3
06139+3039	57.5	4	182+7	31	7	90	4	4.66	1.44	.43L	7.33L	AB	AADH	3	9500102008				1	17	472		68	
06140+3409	0.3	49	179+8	78	12	90	2	.44	.48L	.40L	2.40L	C	CKNK		5500010000				1	2	DO 12060		84	121
06140+3952	4.5	39	174+11	41	9	90	3	.74	.31L	.40L	1.00L	B	AD		2500000000				1	13	58942 K0		25	75
06142+3433	12.1	52	178+9	58	12	90	3	.36	.39L	.40L	1.44L	D	BLMM		4501000000									
06142+3714	15.9	3	176+10	41	28	89	2	.25L	.33L	.52L	2.20	C	DD		9300000110									
06142+3929	16.7	37	174+11	36	9	90	3	6.31	1.69	.40L	1.00L	BC	AAK	0	3701000010				4	13	58946 K2		3	70
06144+3403	28.5	17	179+8	41	9	90	3	4.38	1.20	.49:	1.60L	CCD	AADD	0	4600000000				4	4	TMSS +30149		43	27
06144+3736	29.4	6	176+10	82	30	89	2	.58L	.72L	.40L	2.00	C	D		9300000010				1	39	B2.3 0614+37		63	408
06146+3117	38.2	33	181+7	70	10	91	3	.61	.36L	.40L	8.61L	B	BF		9400000008									
06146+3801	40.3	17	175+10	62	9	90	3	.52	.27L	.40L	1.05L	C	C F		3500010000				1	2	DO 12067		30	105
06146+3537	41.5	3	178+9	31	8	90	3	11.17	3.03	.50	1.28L	BBD	AADI	0	4601000000				4	13	58956 MB		2	85
06148+3054	49.0	3	182+7	49	11	90	2	.32	.39:	.40L	6.42L	CE	CB	2	9501000128									
06148+3040	50.2	4	182+7	45	8	91	3	.92	.43L	.40L	7.78L	C	ADK		9500000008				2	13	58958 F0		20	91
06150+3709	0.3	22	176+10	94	25	90	2	.57L	.54L	.40L	2.21	C	NF D		8301010010									
06150+3439	4.6	28	178+9	49	7	90	3	1.21	.27L	.40L	2.56L	F	AC J		4500000000									
06150+3936	5.5	16	174+11	38	10	90	3	.35	.27L	.40L	1.54L	C	D J		3600000010									
06150+3838	5.8	16	175+11	93	12	89	2	.28	.34L	.40L	1.73L	F	C		3500000000				1	13	58964		31	85
06151+3815	11.3	21	175+11	25	8	90	3	1.69	.43	.40L	1.11L	CE	AC	0	3500000000				2	13	58968 K5		20	75
06154+3316	28.9	8	180+8	86	11	90	3	.41	.30L	.40L	1.72L	E	B		3700000000									
06155+3513	32.3	44	178+9	62	8	90	3	.81	.25L	.40L	6.25L	B	AD		9500000008				1	13	58975 K0		10	65
06156+3847	38.7	49	175+11	43	33	90	2	.43L	.35L	.40L	1.79	D	G F		2500000010									
06157+3120	45.2	13	181+7	29	8	91	3	27.71	11.40	2.12	5.62L	DBF	AAA	7	9410000008	15								
06158+3103	52.6	3	182+7	55	9	91	3	.45	.37L	.40L	9.30L	F	BG		9500100108									
06159+3219	54.6	60	181+8	46	9	91	3	2.02	.78	.40L	1.50L	BC	AB	0	9600001000				1	2	DO 12091		34	123
06159+3731	58.2	22	176+10	49	7	90	3	1.14	.30L	.40L	1.44L	B	AC		9401000000				2	13	58981		16	87
06159+3148	59.0	51	181+8	61	11	91	2	.31	.45L	.40L	7.08L	D	DH		9400200038				1	2	DO 12094		50	108
06160+3211	1.4	35	181+8	36	25	91	3	.25L	.32L	.40L	3.49	C	H D		9500000030				8	1	32	X0616+321	130	8
06162+3233	13.8	50	180+8	69	10	90	2	.34	.36L	.47L	1.98L	F	E G		9600000000									
06162+3609	14.5	19	177+10	76	34	90	2	.25L	.64L	.40L	1.68	D	D		6500000000									
06164+3615	26.1	20	177+10	89	31	91	2	.25L	.42L	.40L	2.00	F	KC		4500000000									
06165+3714	30.8	27	176+10	42	8	90	3	.96	.29L	.40L	1.22L	C	A J		7401000000				1	13	58987		5	87
06165+3905	31.1	15	175+11	66	12	91	2	.40L	.28L	1.31	1.07L		C EAE		4601000000									
06165+3854	33.3	7	175+11	75	35	90	2	.25L	.40L	.40L	1.46	C	G F		1500000000									
06165+3158	35.6	17	181+8	38	8	91	3	3.50	3.07	.93	1.38L	BBC	AAA	1	9620000100									
06166+3015	37.4	20	183+7	36	24	91	2	.26L	.64L	.92L	2.51	D	I KD		7681000008									
06169+3432	59.9	33	179+9	51	13	90	3	.28L	.37L	.47	1.30L	C	DD		3600000000									
06170+3523	0.2	42	178+10	29	8	90	3	22.84	14.30	1.78	4.96L	BCE	AAA	9	9400100008	28								
06170+3318	1.8	52	180+9	53	9	91	3	.40	.61L	.40L	1.79L	C	CI		5701000000									
06172+3520	13.7	24	178+10	53	22	91	2	.27L	.37L	.40L	2.22	D	B		9500100018									
06173+3104	22.9	31	182+8	49	9	91	3	.61	.34:	.40L	6.18L	BD	BG	0	8400000008									
06173+3234	23.1	9	181+8	50	30	91	2	.25L	.34L	.40L	1.42	C	C		7600000000									
06176+3428	36.6	45	179+9	89	11	91	3	.37	.40L	.40L	1.24L	C	DG		3700000000									
06176+3213	36.9	35	181+8	76	18	91	2	.25L	.47L	.40L	2.12	D	E F		9602000020									
06176+3723	38.8	34	176+11	37	9	90	3	.80	.45L	.40L	1.04L	E	BDMH		5600010000				2	13	58999		10	87
06177+3757	44.0	45	176+11	76	14	90	2	.30	.33L	.40L	1.07L	C	DH		1600000000				1	13	59001 K0		9	81
06179+3330	57.7	30	180+9	50	46	90	2	.59L	.45L	.40L	1.41	D	E F		4700000020									
06180+3104	0.6	29	182+8	103	23	91	2	.32L	.36L	.56L	1.70	D	HLC		5500000008									
06180+3832	5.6	28	175+11	56	10	90	3	.48	.30L	.40L	1.01L	B	CF		5600000000				1	13	59003		1	87
06182+3907	16.1	47	175+11	34	8	90	3	.72	.33L	.40L	5.50L	B	AF		9300111008									
06183+3500	21.0	14	178+10	60	11	90	2	.43	.33L	.40L	5.71L	C	B		6401000008				1	2	DO 12133		34	106
06184+3442	26.8	25	179+9	56	12	91	3	.45	.30L	.40L	1.27L	C	BGJ		6601100000				1	2	DO 12135		24	108
06184+3447	29.4	53	179+10	82	33	91	2	.52L	.31L	.40L	2.02		D L DF		9500100100									
06186+3054	39.9	39	182+8	102	13	91	2	.35	.36L	.40L	2.51L	F	DI KF		4500000008									
06187+3315	43.5	39	180+9	61	10	91	3	.45	.30L	.40L	1.85L	C	DI F		6700020000									
06187+3919	46.1	36	175+12	54	9	91	2	.52	.40L	.40L	4.99L	C	BE		9401000008				1	2	DO 12138		50	111
06190+3447	2.9	38	179+10	72	24	91	2	.70L	.40L	.40L	2.15		C DFHD		9500000130				8	1	32	X0619+347	23	8
06191+3325	11.6	44	180+9	43	35	1	2	.25L	.33L	.40L	2.20		C G F		7600000260				8					
06192+3853	12.7	26	175+11	95	24	91	2	.25L	.35L	.63L	1.84		D I CC		7400000108									
06193+3031	21.3	55	183+8	61	9	92	2	.51	.48L	.40L	1.60L	F	DEI		7601000000					2	13	59023 K2	29	87
06196+3525	38.5	23	178+10	37	17	91	3	.41L	.33L	.40	4.80L		C JCE		9400000008									
06197+3321	46.4	5	180+9	65	27	91	3	.25L	.31L	.40L	2.52		C EG		7600000430				4	1	32	X0619+333	34	4
06198+3803	52.3	44	176+11	29	9	90	3	.45	.27L	.40L	1.28L	C	C		0500000000					1	13	59030 K0	45	75
06199+3937	59.8	39	174+12	35	19	90	3	.25L	.28L	.40L	2.32		E M B		9501000168									
06206+3936	37.1	12	174+12	47	19	90	3	.25L	.27L	.40L	3.08		D EJ C		9502000258									
06206+3554	37.5	17	178+10	80	24	91	3	.25L	.39L	.40L	1.87		C FL E		5500000000									
06210+3029	1.5	0	183+8	73	14	91	2	.39	.38L	.43L	1.45L	F	E F		5500000000				1	13	59045 A0		13	81
06210+3720	1.5	41	177+11	90	10	92	2	.82	.43L	.40L	1.35L	C	BD H		0502011000				1	13	59047 K0		40	71
06210+3355	2.7	2	180+10	89	25	92	2	.37L	.76L	.49L	2.28		F I FNE		7601000000									
06212+3516	16.4	59	178+10	48	8	91	3	1.22	.29:	.40L	1.36L	BD	AD M	1	1600000000									
06215+3018	32.7	50	183+8	77	37	92	2	.25L	.90L	.40L	2.11		F GK G		3581000000				1	13	59050 K0		21	68
06215+3604	33.5	4	178+11	53	9	91	3	.52	.30L	.40L	1.09L	B	D		4600010000				1	13	59055 K0		12	81
06219+3218	56.7	2	181+9	31	8	91	3	1.13	.44L	.40L	1.07L	B	AD		3600000000				1	13	59063 K0		6	68
06222+3804	16.7	44	176+12	36	9	91	3	.54	.26L	.40L	1.16L	E	B GI		6600000000				1	13	59068 G5		7	71
06223+3628	21.0	5	177+11	37	8	91	3	4.51	1.92	.56:	1.44:	BCEC	AADD	0	0600000000				2	2	DO 12176		35	103
06224+3152	26.7	3	182+9	46	9	91	3	.89	.34L	.40L	1.15L	C	BK		4500000000									
06224+3041	29.5	7	183+8	44	8	92	3	.25L	.35L	1.26	2.51		C CC BAA		8500000008				2	12	ZG 622+30		68	151
06227+3126	48.0	52	182+9	34	7	91	3	.55	.28L	.40L	1.02L	C	B H		1600010000									
06228+3019	48.6	47	183+8	39	6	92	3	.59	.33L	.40L	1.81:	B	E B B		9680110038				8	1	13	59077 F8	23	85
06228+3837	53.3	5	176+12	31	26	91	3	.25L	.26L	.40L	1.77		E D D		5500000020									
06229+3405	54.1	14	180+10	34	21	92	2	.25L	.58L	.40L	1.98		C E D		5500100020									
06229+3024	56.2	3	183+8	22	5	92	3	1.46	.82	.40L	4.94L	BC	AB	1	9401200018				8					
06230+3349	0.9	4	180+10	37	8	91	3	.52	.30L	.40L	1.06L	C	BHHI		3600000000					1	2	DO 12188	71	111
06230+3730	2.6	60	177+12	39	8	91	3	.60	.26L	.40L	1.10L	B	AH		0500000000					2	13	59081	9	85
06231+3942	9.3	13	175+13	69	9	91	3	.42	.26L	.40L	5.52L	B	CF		6400000008					1	13	59082 G5	15	71
06231+3402	11.6	25	180+10	36	6	91	3	3.00	.74	.40L	1.25L	BE	ABF	0	9601100010					2	13	59083 K5	8	75
06234+3334	26.0	3	180+10	80	13	91	3	.52L	.31L	.56	1.09L		C NHC		8500000000									
06234+3035	29.4	35	183+9	40	5	92	3	1.22	.58	.40L	4.51L	BD	AC	0	9300000008									
06235+3719	31.4	47	177+12	38	8	91	3	1.13	.44L	.40L	1.07L	D	BF		0500010000					1	13	59085 K2	2	83
06236+3528	38.2	16	178+11	27	17	91	3	.25L	.30L	.49	2.50		DD KFC		0600000400				4	1	32	X0623+354	12	4
06239+3406	59.2	22	180+10	93	25	91	2	.25L	.60L	.40L	1.76		C JH C		9600000010									
06243+3235	19.5	41	181+10	19	6	92	3	1.87	.39:	.40L	1.27L	BD	AC	0	1600000000					2	13	59096 K0	3	63
06244+3522	25.7	34	179+11	57	9	91	3	.35	.28L	.40L	1.37L	C	BC J		0600000000					1	13	59099 K0	3	80

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic	Uncertainty																				
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
06244+3040	28.8	38	183+9	57	6	92	3	.89	.32L	.40L	6.02L	B	AG		6300000008			1	13	59100 K0		21	68
06245+3532	30.8	59	178+11	82	20	91	2	.25L	.90L	.55	1.13L	D	JC		0600100100			1	12	ZG 624+35		83	156
06245+3831	33.0	14	176+12	47	24	91	2	.25L	.64L	.40L	1.94	E	GHB		3500000120		8						
06246+3606	40.1	55	178+11	50	7	91	3	1.15	.37L	.40L	1.65L	C	AC G		0600000000								
06247+3409	44.4	56	180+10	57	27	91	3	.25L	.30L	.40L	1.36	C	K D		8600000000								
06248+3219	50.1	12	181+10	32	8	92	3	.37	.30L	.40L	1.22L	C	CE B		1600010000								
06248+3529	52.4	54	179+11	50	10	91	3	.46L	.30L	.85	2.33	CC	EJBA		1600110100			1	10	M+06−15−001		68	
06250+3512	2.0	10	179+11	27	7	91	3	2.10	.76	.40L	1.01L	BD	ABM	2	1700001000			1	2	DO 12220		79	120
06253+3031	22.1	34	183+9	48	6	92	3	1.37	.42L	.40L	3.37L	B	AD F		5400000008			3	13	59128 G0		11	50
06257+3344	42.5	21	180+10	100	33	92	2	1.27L	1.13L	.41L	1.30	D	J C		3500000010								
06258+3322	50.8	23	181+10	36	7	92	3	.84	.36L	.40L	1.18L	B	BDJF		3601000000			1	13	59136 K2		6	80
06259+3058	57.3	53	183+9	42	6	92	3	.58	.42L	.40L	1.48L	C	BC		2500000000								
06261+3806	10.4	3	176+12	83	10	91	2	.41	.47L	.40L	1.27L	C	BI J		5600000000								
06262+3444	12.4	10	179+11	36	6	92	3	3.63	2.44	.47	1.00L	BCC	AAD	1	1600000000			1	2	DO 12237		60	116
06264+3543	27.2	24	179+11	27	6	92	3	1.91	.59	.40L	1.00L	BD	AAG	2	1600100000			1	2	DO 12239		12	120
06265+3538	35.2	51	179+11	52	7	92	3	.51	.28L	.40L	1.02L	D	B I		1600100000			1	13	59148 K2		15	82
06267+3643	42.0	20	178+12	35	6	91	3	2.17	.73	.40L	1.00L	BC	AA	0	2500001000			1	16	02981		50	125
06268+3509	52.3	57	179+11	59	10	92	3	.26L	.25L	.94	1.09:	CD	J AF		1400000000								
06269+3249	54.9	29	181+10	68	6	92	3	1.11	.35L	.40L	1.57L	B	BF		3600000000			1	13	59152 K2		10	86
06270+3941	3.3	26	175+13	43	8	91	3	.39	.26L	.40L	1.24L	C	B		3500010000			1	2	DO 12246		23	123
06270+3100	4.5	43	183+9	42	34	92	2	.25L	.34L	.40L	1.54	D	C		2500000000								
06272+3259	13.3	54	181+10	82	24	92	3	.25L	.29L	.40L	2.14	C	E		3600000040		8	1	32	X0627+330		86	8
06273+3131	19.8	39	182+10	78	25	93	2	.25L	.50L	.40L	1.84	F	FMC		1600000000			1	39	B2 0626+31		81	408
06274+3657	28.7	42	177+12	86	34	93	2	.70L	1.26L	.40L	.96	D	E C		2500000000								
06276+3912	36.0	24	175+13	56	7	91	3	.96	.34L	.40L	1.27L	C	AF L		0600000000			2	13	59165		3	85
06277+3250	42.1	29	181+10	39	6	92	3	4.90	1.22	.40L	1.02L	BC	AALG	0	3601001000			3	13	59166 M0		15	80
06277+3542	43.9	1	179+12	45	12	92	3	.36	.28L	.40L	1.26L	D	B E		1500010000			1	2	DO 12257		59	108
06277+3958	44.7	11	175+13	89	28	91	2	.26L	.44L	.40L	1.61	D	E		4500000000								
06278+3347	52.9	33	180+11	29	7	92	3	1.18	.44L	.40L	1.84L	B	ACMD		4480101020			1	13	59169 K5		15	77
06280+3349	1.6	40	180+11	73	25	91	2	.76L	.34L	.46L	1.70	D	D		9480101020								
06280+3814	2.3	26	176+13	60	34	92	2	.33L	.52L	.40L	1.31	C	E		2500000000								
06280+3133	4.8	55	182+10	41	6	92	3	19.41	7.42	1.85	1.07L	BED	AAA	9	1600000000			1	39	B2.3 0627+38		16	408
06280+3209	5.2	25	182+10	59	6	92	3	.65	.38L	.40L	1.26L	B	BB		7700100030		8	1	13	59172 K0		16	81
06281+3712	7.0	54	177+12	60	8	92	3	.73	.34L	.40L	1.27L	C	BD		2500000000			1	13	59173 K0		6	66
06282+3213	18.0	5	182+10	59	29	93	2	.25L	1.07L	.40L	2.01	E	N D		7601100030		8						
06284+3952	28.4	40	175+14	80	17	91	2	.59L	.30L	.42	1.27L	D	CL		3501000000								
06285+3535	34.3	22	179+12	61	14	92	2	.25L	.30L	.76	1.86	CC	BB		1500000000								
06285+3843	35.1	43	176+13	86	11	92	2	.40	.29L	.40L	1.83L	F	C K		3500000000		2	12	ZG 628+35		30	151
06287+3437	45.9	31	180+11	50	7	92	3	.54	.29L	.40L	1.20L	B	BFK		5500000000								
06288+3421	49.9	45	180+11	54	8	92	3	1.09	.64	.40L	1.37L	BC	AB B	1	6600000000		2	13	59189 K2		7	81
06289+3213	56.6	21	182+10	40	23	93	2	.25L	.37L	.40L	1.77	E	JE		7601000020								
06291+3606	11.5	37	178+12	82	10	91	2	.45	.32L	.40L	1.24L	C	C		2600000000								
06292+3348	12.5	60	181+11	89	31	92	2	1.16L	.34L	.40L	1.84	D	J D		9400000000			1	2	DO 12287		61	118
06293+3018	18.6	6	184+10	63	21	93	2	.27L	.38L	.40	1.21L	D	E		1501000000								
06293+3519	20.6	51	179+12	44	7	92	3	1.02	.21:	.40L	1.18L	CF	AG	1	0400000000			1	13	59199 K0		12	68
06293+3341	22.5	7	181+11	54	10	92	3	.37	.32L	.40L	1.49L	C	CEJ		3400000000			1	13	59201 A0		4	85
06293+3506	24.0	1	179+12	60	7	92	3	1.01	.30L	.40L	1.00L	C	BI HH		1400000000			1	13	59203 K0		10	72
06294+3155	27.1	48	182+10	41	18	92	2	.25L	.65L	.40L	1.15	F	EC F		6600000020								
06296+3850	39.7	39	176+13	88	11	92	2	.32	.36L	.40L	1.30L	C	BG		1500000000			1	2	DO 12290		87	120
06296+3412	41.4	28	180+11	52	30	93	2	.33L	1.19L	.40L	1.40	C	KEKC		9501010020		8						
06298+3432	53.5	52	180+12	40	6	92	3	.93	.45	.40L	1.04L	BD	AD M	1	5500000000								
06300+3137	2.8	48	183+10	36	6	92	3	28.48	11.24	1.71	1.00L	DCE	AAA	9	6600000000	25		4	4	TMSS +30154		24	29
06300+3322	3.8	39	181+11	36	10	92	3	.51	.30L	.40L	1.00L	C	BD		3700000000			1	13	59219 K0		6	87
06300+3456	4.8	30	180+12	35	7	92	3	.55	.29L	.40L	1.33L	B	BL		1500000000								
06302+3929	14.0	6	175+14	43	7	92	3	1.90	.42	.40L	1.00L	BD	AC	1	4500000000			2	13	59221 K2		4	71
06304+3738	26.0	0	177+13	30	5	92	3	13.37	9.91	1.21	1.03L	BBC	AAAD	2	3600000000	28		1	2	DO 12304		56	115
06304+3052	27.4	11	183+10	53	7	92	3	.54	.34L	.40L	1.08L	B	CK		0600000000								
06306+3017	36.9	39	184+10	40	6	92	3	5.20	1.42	.46L	1.00L	BD	AAGN	0	1600000000			5	1	Al AUR		7	4
06306+3348	37.7	35	181+11	93	21	92	2	.37L	.58L	.40L	1.64	D	G E		9501000000								
06308+3612	52.6	45	178+12	62	7	92	3	.59	.29L	.40L	1.01L	C	B		1600000000								
06308+3806	53.1	57	177+13	63	6	92	3	.87	.32L	.40L	1.08L	B	AGHF		2600000000			1	13	59230 K0		9	65
06310+3930	2.0	16	175+14	29	7	92	3	.60	.27L	.40L	1.00L	B	BDI		3500000000			2	13	59235		7	85
06312+3751	15.9	34	177+13	42	6	92	3	1.20	.26	.40L	1.00L	ED	BC	0	2600000000			1	13	59242		14	90
06312+3327	17.4	57	181+11	43	7	92	3	1.34	.40:	.40L	1.34L	BF	AD J	0	8500011000			2	13	59244 F5		4	90
06314+3033	25.3	49	184+10	73	33	92	2	.29L	.47L	.40L	1.50	C	J E		5600000000								
06314+3232	29.7	10	182+11	41	6	92	3	2.19	.69	.40L	1.11L	BC	AB	0	1400000000			1	2	DO 12327		68	125
06317+3706	44.6	14	178+13	51	8	92	3	.60	.31L	.40L	1.00L	C	BH		4600000000			1	13	59255 G5		25	71
06317+3128	45.9	32	183+11	37	7	93	3	.89	.36L	.40L	1.00L	B	AH		4600010000			1	13	59257 K0		25	70
06319+3745	58.3	23	177+13	59	8	92	3	.53	.30L	.40L	1.19L	E	CNM		0600000000			1	13	59259 G5		13	68
06320+3833	0.4	5	176+14	56	11	91	2	.46	.36L	.40L	1.65L	C	BH K		1501000000			1	2	DO 12329		90	110
06322+3925	12.8	40	176+14	63	9	92	3	.41	.31L	.40L	1.17L	C	BE		1500000000								
06323+3015	19.1	14	184+10	20	5	93	3	31.44	14.17	2.84	1.10L	BDC	AAA	9	5611000000	45		1	2	DO 12334		65	116
06324+3028	24.5	1	184+10	51	6	93	3	.43	.26L	.40L	1.31L	C	BGI		6600000000								
06326+3937	37.3	42	175+14	25	7	92	3	2.76	.69	.40L	1.00L	BE	AB	9	2400000000								
06327+3131	45.5	15	183+11	38	5	93	3	4.57	1.17	.40L	1.01L	BC	AAKK	0	1500000000			2	13	59272 K2		4	71
06329+3031	54.3	34	184+10	43	32	93	2	.76L	.76L	.40L	1.79	D	C		6500000030		8						
06330+3203	4.5	5	182+11	49	6	93	3	.95	.34L	.40L	1.27L	E	AD G		1500000000								
06331+3829	7.1	14	177+14	32	8	92	3	232.07	71.11	18.58	10.06	BBCC	AAAB	0	6380000020	43	8	7	13	59280 N0		5	50
06331+3721	11.2	17	178+13	54	12	92	3	.41	.32L	.40L	1.50L	C	DDL		2601010000								
06333+3325	20.0	56	181+12	57	7	93	3	.47	.34L	.40L	1.07L	C	C D		2400000000			1	13	59285 G5		15	78
06334+3736	27.6	43	177+13	45	13	92	3	.25L	.30L	1.72	3.54	CC	I FAA		1500000000			4	9	U03499		46	148
06334+3418	29.9	57	180+12	24	12	93	2	.31	.34L	.40L	1.13L	C	CK		1500000000			1	2	DO 12349		19	113
06339+3928	58.6	21	176+14	37	12	92	3	.37	.29L	.40L	1.15L	C	BKI M		1600000000								
06340+3145	5.5	16	183+11	45	7	93	3	.45	.30L	.40L	1.16L	F	B		1500000000			1	13	59300 K0		15	77
06342+3502	16.4	16	180+13	63	14	93	2	.39L	.45	.40L	1.00L	D	E		2600010000								
06343+3449	22.9	17	180+12	46	6	93	3	1.04	.46L	.40L	1.07L	B	AE I		2600000000			2	13	59301		13	81
06344+3534	24.8	56	179+13	46	6	92	3	.72	.65L	.40L	1.00L	C	AC		1600000000			1	2	DO 12362		83	120
06344+3019	28.8	39	184+11	40	40	93	2	.25L	.29L	.41L	1.19	D	I MF		5600000010								
06347+3501	47.6	59	180+13	27	9	93	3	.66	.46L	.40L	1.09L	C	CB		3600010000								
06348+3114	50.9	23	183+11	23	4	93	3	23.00	11.63	2.74	1.01L	BCC	AAAH	9	1600000000	42							
06350+3213	5.3	58	183+12	39	5	93	3	2.14	1.12	.40L	1.00L	BC	AA	1	1500000000								
06350+3909	5.5	52	176+14	45	6	92	3	1.60	.44L	.40L	1.27L	B	AD		1600000000			2	13	59313 K5		15	75
06351+3926	11.7	10	176+15	39	6	92	3	4.30	1.12	.40L	1.27L	BC	AA G	0	1600000000			3	13	59316 K0		1	56
06352+3122	13.3	36	183+11	54	7	93	3	.56	.30L	.40L	1.00L	B	CF		0600000000			1	13	59317 G0		14	87
06352+3323	13.9	43	181+12	50	6	93	3	.77	.37L	.40L	1.32L	D	BD		2500000000								
06353+3611	18.8	50	179+13	61	12	92	3	.25L	.33L	.59	1.30	CC	DCD		0700000000			1	12	ZG 635+36		13	156
06353+3247	21.0	21	182+12	33	7	93	3	.58	.34:	.40L	1.00L	CE	ECMH	0	0400000000								
06355+3119	35.5	39	183+11	105	8	93	3	.68	.31L	.40L	1.06L	D	B KK		0600000000								
06356+3255	37.4	2	182+12	51	8	93	3	.58	.34L	.40L	1.15L	B	BK		0500000000			1	16	03054 M1		21	125
06359+3652	56.6	37	178+14	55	24	92	2	.25L	.28L	.40L	1.82	C	MHC		2700000120								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
06360+3335	2.7	57	181+12		17	6	93	3	17.51	5.56	1.52	2.13	BCDC	AABB	8	3400000000	01		2	12	ZG 636+33		75	155
06361+3704	7.1	38	178+14		44	6	93	3	.44	.28L	.40L	1.08:	B D	CM D		3600000000			1	2	DO 12395		76	96
06364+3655	27.5	45	178+14		85	8	93	3	.46	.34L	.40L	1.60L	D	CG I		2500000100			1	2	DO 12399		49	110
06366+3553	39.6	33	179+13		35	6	93	3	4.57	1.46	.40L	1.12L	BD	AAHN	9	0601000100								
06370+3623	1.2	20	179+14		45	7	93	3	.25L	.36L	1.67	3.12		CC LEAA		0500000010								
06370+3457	1.9	38	180+13		55	7	93	3	.63	.29L	.40L	1.00L	C	A		1601000000			1	2	DO 12414		85	101
06371+3351	11.8	37	181+13		41	28	93	2	.25L	.25L	.66L	1.35		C KF		3500000010								
06372+3416	12.5	35	181+13		48	7	93	3	1.42	.62	.40L	1.00L	BD	AB F	0	3500000000								
06373+3109	23.9	55	184+12		86	12	93	2	.32	.29L	.40L	1.02L	C	D		0600000000			1	13	59350 K0		41	76
06375+3649	31.1	56	178+14		20	7	93	3	8.71	4.88	1.74	3.42	CBCC	AAAA	3	2400000110								
06375+3338	31.5	45	181+13		54	8	93	3	.25L	.27L	3.37	5.95		CC JAA		0300000000			1	9	U03508		77	160
06376+3916	39.5	55	176+15		53	8	93	3	.55	.25L	.40L	1.11:	C D	CHJE		1501010000			1	13	59356 K0		29	68
06380+3311	1.9	44	182+12		63	14	93	2	.41L	.57L	.51	1.05L		C FC		0400000000								
06381+3938	6.0	21	176+15		71	13	93	3	.26L	.26L	.51	1.24L		C D		1600000000								
06382+3733	14.8	59	178+14		71	34	92	2	.25L	.62L	.40L	1.21		D D		2501000000								
06382+3624	17.0	54	179+14		98	31	93	2	.25L	.60L	.40L	1.42		E D		1600000020		8						
06382+3558	17.8	48	179+14		61	9	93	2	.39	.42L	.40L	1.41L	F	CB I		1601000000			2	13	59365 F5		20	62
06384+3027	29.8	50	184+11		89	10	93	2	.75	.37L	.40L	1.10L	C	B		0500000000								
06385+3241	31.2	4	182+12		91	12	93	2	.28	.34L	.40L	1.04L	D	D		0400000000			1	13	59371 F5		11	75
06386+3715	39.5	4	178+14		52	24	93	3	.25L	.27L	.40L	1.82		C MC		2400000010								
06387+3430	47.9	25	181+13		86	14	93	2	.71L	.29L	.65	1.00L		D C		0400000000			1	12	ZG 638+34		35	156
06388+3942	51.5	38	176+15		35	7	93	3	2.61	.68:	.40L	1.00L	BC	ABK	3	2600000000			2	13	59380		3	86
06389+3130	54.3	15	184+12		27	8	93	3	10.14	2.84	.74	1.00L	BCC	AAB	3	1501001100	01		4	13	59383 NA		5	80
06392+3616	12.7	0	179+14		68	11	93	2	.30	.57L	.45L	1.33L	C	DE		1600010000			2	13	59390		28	85
06392+3011	17.1	49	185+11		37	5	93	3	7.04	3.28	.51	1.00L	BBC	AAC	0	1501000000	01							
06393+3117	20.7	36	184+12		54	11	93	3	.26L	.32L	.71	2.00		CF DBC		1400000100								
06394+3236	29.2	31	183+13		41	8	93	3	2.09	.54	.40L	1.00L	BC	AB K	1	0400000000			1	13	59397 G5		3	68
06398+3711	51.8	49	178+14		33	9	93	3	1.40	.52	.40L	1.20L	BD	AB	2	3500000000			2	13	59406 K0		19	61
06401+3703	6.4	42	178+14		59	10	93	3	.47	.33L	.40L	1.00L	C	CG		3500000000			1	13	59410 K2		12	82
06402+3816	14.0	60	177+15		35	13	93	3	.35L	.30L	.73	1.60		CC FJCB		1500000000								
06402+3804	17.4	56	177+15		31	8	93	3	3.73	1.49	.40L	1.00L	BC	AAB	6	0600000000								
06405+3832	31.0	25	177+15		32	8	93	3	4.71	1.97	.38:	1.00L	BBD	AAE	0	1600000000			1	2	DO 12469		57	123
06408+3956	50.6	24	176+16		86	31	94	2	.25L	.37L	.40L	1.30		C CE		2500000000								
06408+3458	50.9	34	180+14		75	16	94	2	.27L	.34L	.63	1.40L		C BG		1500000000								
06410+3707	4.0	34	178+15		69	10	93	3	.55	.32L	.40L	1.09L	E	CL		2500000000			1	2	DO 12480		30	106
06414+3652	29.1	33	179+15		37	6	93	3	7.17	3.45	.75	1.00L	BBC	AABG	0	0500000000			3	4	TMSS +40163		25	28
06416+3521	36.8	21	180+14		41	10	93	3	.26L	.33L	1.27	2.56		CC KI BA		0500010000								
06416+3111	41.2	33	184+12		50	7	94	3	.85	.38L	.40L	1.00L	B	AM		1500000000								
06421+3432	7.3	12	181+14		55	20	93	2	.25L	.30L	.41:	1.43		ED BF		1500000000			1	10	M+06−15−004		20	
06422+3203	12.2	0	183+13		69	8	94	3	.52	.34L	.40L	1.00L	C	DB		0500000000								
06422+3847	17.7	1	177+16		76	9	93	3	.57	.27L	.40L	1.18L	D	A		0500000000								
06423+3731	20.5	32	178+15		35	8	93	3	.76	.35L	.40L	1.18L	D	AE		0500000000			2	13	59452		3	87
06423+3749	21.9	52	178+15		33	7	93	3	.82	.36L	.40L	1.24L	C	BH G		1400000000			2	13	59453 K5		2	75
06429+3607	59.9	41	180+15		56	9	93	3	.39L	.27L	.87	1.02L		C BF		2600000000								
06431+3053	10.1	3	185+13		28	27	4	2	.25L	.35L	.40L	2.03		F E		3401000040		8						
06435+3625	32.1	25	179+15		62	8	94	3	.44	.25L	.40L	1.07L	C	BL		2500000000			1	13	59475 K2		2	81
06437+3052	45.0	45	185+13		27	19	94	2	.45L	.63L	.42L	1.46		D FF F		3401000020		8						
06437+3938	46.4	23	176+16		72	8	93	3	.72	.30L	.40L	1.22L	B	BL		1600000000			1	2	DO 12523		34	103
06437+3042	47.6	37	185+13		66	7	94	2	.41	.32L	.43L	2.14L	D	C L		4500000000								
06438+3524	53.3	25	180+15		39	6	94	3	.62	.35L	.40L	1.38L	B	BBFF		0401000000								
06439+3019	55.2	53	185+12		17	5	94	3	30.42	11.77	1.70	1.00L	BBC	AAAB	0	1500000100	17		4	1	X GEM		4	4
06441+3129	9.9	25	184+13		53	9	94	3	.25L	.30L	.99	1.13:		DD CBC		1500000000								
06442+3223	15.0	16	183+13		32	9	94	3	.25L	.30L	.71	2.00		CC CA		1300000000			1	10	M+05−16−004		115	
06443+3040	19.1	33	185+13		72	8	94	2	.32	.30L	.40L	1.15L	D	CK H		4500010000			1	13	59487 F8		10	81
06443+3629	23.8	6	179+15		49	9	95	2	.49	.33L	1.17L	1.01L	D	CHJ		1500000000			1	2	DO 12529		55	106
06445+3010	33.2	19	185+12		40	9	94	2	.39	.88L	.56L	1.00L	C	BD		1500000000			1	13	59490 G5		3	77
06450+3732	0.0	19	178+16		33	6	94	3	1.12	.40:	.40L	1.00L	DE	AC	3	0400000000								
06453+3608	20.4	16	180+15		34	5	94	3	2.95	1.43	.41L	1.00L	DC	AAE	0	1400000000			1	2	DO 12539		87	130
06453+3641	23.7	23	179+15		27	5	94	3	1.32	.45	.40L	1.00L	BE	AC	4	1501000000			1	2	DO 12544		69	103
06456+3410	41.5	42	182+14		98	30	94	2	1.31L	.94L	.40L	1.47		D G C		1500001010								
06457+3428	46.7	22	181+14		48	5	94	3	.65	.29L	.40L	1.00L	F	AH		1500000000								
06463+3734	19.8	16	178+16		27	5	94	3	3.56	1.00	.40L	1.28L	BC	AAHF	0	2500000000			3	13	59518 K5		7	65
06464+3239	25.9	56	183+14		18	5	94	3	3.61	.90	.40L	1.00L	BC	AB	0	1500001000			5	13	59521 K0		3	57
06468+3417	50.6	5	182+15		17	5	94	3	1.08	.36L	.40L	1.00L	C	BD H		1500000000			1	13	59528 F8		3	88
06468+3507	52.1	40	181+15		51	7	94	3	.62	.28L	.40L	1.15L	F	C EJ		3501000010			1	13	59530 G5		6	70
06469+3947	54.1	5	176+17		60	10	94	2	.31	.60L	.40L	1.22L	D	FK		1400000000			1	13	59531 G5		11	78
06471+3814	6.2	52	178+16		98	12	93	2	.28	.28L	.86L	1.00L	F	C J		0500000000								
06474+3127	24.9	21	184+14		47	6	94	3	.88	.38L	.40L	1.00L	B	AB		1500000000			1	13	59539 G5		12	82
06474+3110	25.2	49	185+13		40	9	94	3	.25L	.42L	1.17	1.91		CC NFBC		1400000010								
06476+3721	38.9	46	179+16		91	29	94	2	1.18L	.31L	.40L	1.20		F J G		1500000000								
06478+3335	53.9	14	182+15		24	7	94	3	.25L	.32L	2.06	5.18		DC KAA		0200000000			3	6	N2294		2	
06481+3646	10.5	55	179+16		90	8	95	2	.50	.38L	.40L	1.32L	F	BI		0500001000			2	13	59549		28	85
06483+3850	19.3	54	177+17		47	7	94	3	.45	.25L	.40L	1.00L	C	A		0500000000								
06485+3512	32.2	15	181+15		51	6	94	3	.57	.27L	.40L	1.04L	C	B		3600000000			1	2	DO 12588		22	98
06486+3002	38.4	21	186+13		33	12	94	3	.25L	.31L	.67	1.88		CE EBC		0500000100								
06490+3054	1.7	13	185+14		64	11	95	3	.28L	.27L	.60	1.45		DD K CB		0500000000			2	12	ZG 649+30		57	156
06490+3300	4.0	19	183+15		60	7	94	3	.61	.31L	.40L	1.27L	B	AK F		1400000000								
06491+3959	9.1	26	176+17		54	5	94	3	.99	.27L	.40L	1.57L	B	AB H		0400000000			2	13	59566 K0		14	71
06492+3533	12.9	38	181+16		49	7	94	3	.53	.27L	.40L	1.00L	B	CD		1600010000			2	13	59569		7	81
06494+3401	29.5	25	182+15		38	6	94	3	2.19	.54	.40L	1.00L	BD	ACD	1	3500000000			2	13	59570 A2		3	35
06495+3855	34.2	49	177+17		50	8	94	3	.36	.29L	.40L	1.02L	C	D L		1500010000			2	13	59571 F2		11	60
06496+3019	41.6	2	186+14		50	6	95	3	.85	.28L	.40L	1.07L	B	BJKJ		0400000000			1	13	59575 G0		20	87
06497+3551	42.2	2	180+16		37	6	94	3	3.93	.92	.40L	.89:	BC D	ABEF	0	1601001000			5	13	59574 G5		7	61
06497+3830	47.8	3	178+17		85	8	94	3	.48	.29L	.41L	1.41L	C	CGJ		1501000000			2	13	59576 F5		1	62
06498+3501	51.9	23	181+15		32	7	94	3	.67	.34L	.40L	1.00L	E	AD		1600010000			1	13	59579 K0		9	76
06498+3524	53.8	50	181+16		28	6	94	3	10.20	5.51	.56:	1.00L	BBF	AAB	1	1620000000			2	2	DO 12608		36	100
06499+3215	55.5	12	184+14		58	7	95	3	.70	.63L	.40L	1.00L	C	BFD		0500000000								
06502+3058	16.4	52	185+14		33	8	95	3	.25L	.80	.69	1.00L		CC BB		0501001000								
06503+3822	18.5	29	178+17		58	6	94	3	.81	.30L	.40L	1.00L	C	BD		1500000000			1	13	59585 K5		13	75
06504+3913	26.1	59	177+17		43	7	94	3	1.11	.39L	.40L	1.10L	D	AB		1601000000			1	13	59588 K5		3	76
06504+3901	26.2	44	177+17		55	22	94	2	.25L	.49L	.45L	1.45		D GGD		1600010000								
06504+3450	26.8	20	181+16		20	6	94	3	6.55	2.17	.58	2.08	BBBC	AABC	2	1500000250			4	4	2	DO 12616	55	110
06507+3705	44.5	33	179+16		70	13	95	2	.59L	.38L	.54	1.43L		C EBC		0600000000								
06512+3411	12.3	3	182+15		75	41	95	2	.63L	.50L	.40L	1.78		F LG F		3402000040			8	1	32	X0651+341	46	8
06513+3700	18.5	13	179+17		48	7	94	3	1.09	.29L	.40L	1.00L	B	AI		0600000000				2	13	59602 K5	5	73
06513+3554	23.6	36	180+16		47	7	94	3	.64	.31L	.40L	1.04L	B	BGJ		0600000000								
06515+3320	32.3	4	183+15		72	8	95	3	.52	.30L	.40L	1.00L	C	BM		0500010000				1	18	2510 M4	8	99
06516+3233	39.9	2	184+15		49	7	95	3	.56	.39L	.40L	1.00L	B	BE F		1501000000				2	13	59605 K0	8	80
06518+3314	53.5	32	183+15		41	7	95	3	4.13	2.51	.32:	1.00L	BBE	AAE	0	0500000000								
06521+3758	7.3	54	179+17		32	8	95	3	.72	.34L	.40L	1.05L	B	BF		1600000000				1	13	59609 K0	5	66

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
06521+3949	8.9	48	177+18	64	17	95	2	.58L	.35L	.67:	2.04	FC	MBC		1400000000			2	*10	M+07−15−001		85	
06524+3454	26.0	9	182+16	49	7	95	3	1.01	.37L	.40L	1.00L	B	BEHE		0600000000			1	13	59613 K2		5	82
06525+3141	31.8	37	185+15	58	8	95	3	.42	.35L	.40L	1.10L	E	CGGF		0400000000			1	13	59615 K0		4	87
06525+3213	33.6	27	184+15	104	32	95	2	.25L	.30L	.40L	1.48	C	F		1500000000								
06526+3725	40.0	32	179+17	56	6	95	3	1.03	.31L	.40L	1.19L	B	AE		1400000000			1	13	59616		10	82
06529+3431	55.1	30	182+16	40	7	95	3	3.26	.96	.40L	1.00L	BC	AB	1	0500001000			2	13	59624 M0		3	81
06529+3037	55.4	39	186+14	45	6	95	3	2.44	.51:	.40L	1.00L	BF	ACN	3	1500000000			1	13	59625		5	88
06537+3344	44.0	52	183+16	45	7	95	3	1.22	.29L	.40L	1.05L	B	AB		0500000000			3	13	59631 G0		6	60
06538+3005	49.8	44	186+14	63	7	95	3	.90	.33L	.40L	1.00L	C	BGL		0400000000			1	13	59632 K0		11	82
06539+3727	55.0	41	179+17	18	6	95	3	11.38	3.07	.63	1.00L	BBE	AABI	0	4500000000	18		3	13	59634 MB		4	66
06539+3520	57.1	6	181+16	55	7	95	3	.74	.31L	.40L	1.00L	B	AL		0501000000			1	13	59635 K		3	85
06541+3040	6.6	12	186+15	48	7	95	3	1.96	.57	.40L	1.00L	BD	AC	5	1500000000			1	13	59636 K0		2	80
06541+3909	10.9	15	178+18	44	10	95	3	.25L	.36L	1.55	4.11	CC	GEAA		0500000010			3	9	U03612		20	141
06544+3116	25.3	54	185+15	44	7	95	3	1.42	.45L	.40L	1.03L	B	AC		1500000000			1	13	59641 K2		17	85
06546+3548	37.8	7	181+17	46	10	95	3	.25L	.46L	1.76	3.73	DD	DAA		0200000000			3	9	U03615		52	153
06546+3835	40.2	18	178+18	47	21	96	2	.25L	.30L	.40L	1.38	F	GJG		6500000010								
06549+3709	59.5	31	180+17	69	8	95	3	.53	.42L	.40L	1.00L	B	CJI		3501000000								
06553+3142	20.8	32	185+15	55	7	95	3	.54	.35:	.40L	1.00L	CF	CC	0	2400000000			2	2	DO 12681		73	116
06556+3807	38.5	18	179+18	43	8	95	3	2.53	.63	.40L	1.74L	BC	ABHE	0	6501000340		4	3	13	59658 K2		1	60
06556+3206	39.2	14	184+15	75	19	95	3	.66L	.29L	.45L	1.19	D	I DH		2400000000								
06559+3354	59.7	16	183+16	49	6	95	3	.88	.54L	.40L	1.00L	B	AHJH		0500000000								
06562+3305	17.3	35	184+16	57	16	95	2	.50L	.32L	.66:	1.50	DC	MGDC		2500000000			3	9	U03622		36	156
06563+3744	20.4	0	179+18	43	18	95	3	.25L	.29L	.40L	2.30	C	FB		7500000330		C						
06563+3726	21.2	48	179+18	52	27	96	2	.25L	.36L	.40L	1.72	C	K E		4600000230		4						
06566+3143	37.5	57	185+15	101	23	95	3	.25L	.42L	.40L	1.39	C	H LB		2400000010								
06567+3304	43.8	10	184+16	66	7	95	3	.35	.26L	.42L	1.06L	D	CMG		2600000000								
06569+3021	58.4	23	186+15	67	8	95	3	.83	.43L	.40L	1.00L	B	BD		1501000000			1	13	59678 K0		5	75
06571+3806	8.6	28	179+18	36	32	96	2	.25L	.42L	.40L	1.93	D	E		5601000330		4						
06577+3914	42.3	58	178+18	68	7	95	3	.62	.28L	.40L	1.00L	D	CGKC		1500000000			2	13	59687		29	80
06577+3310	46.4	51	184+16	62	7	95	3	.71	.26L	.40L	1.00L	C	BH G		2500000000			1	13	59691 K0		22	87
06579+3733	55.8	50	179+18	35	26	7	2	.88L	.96L	.40L	1.87	D	FG F		8600000220		8	1	32	X0657+375		67	8
06579+3246	59.2	9	184+16	49	9	95	3	.56	.27L	.40L	1.03L	B	BH		3401010000								
06581+3712	10.6	40	180+18	101	37	95	2	1.18L	.32L	.40L	1.48	D	MG G		5600000020		8						
06584+3747	24.2	49	179+18	30	13	95	3	.25L	.29L	.91	2.39	CC	LFAB		5500000450		C	3	10	M+06−16−008		35	
06584+3035	25.1	46	186+15	30	6	96	3	6.74	1.72	.40L	1.00L	BC	AAD	1	0500000000			5	1	RS GEM		4	4
06587+3043	47.8	42	186+16	61	11	96	3	.25L	.41L	.70	1.00L	C	FDBE		0500000000								
06589+3017	54.7	53	186+15	53	6	96	2	.62	.34L	.40L	1.18L	C	BF		0501000000			2	13	59709 F8		5	90
06594+3124	26.0	49	185+16	26	5	96	3	3.86	1.05	.40L	1.00L	BC	AA	0	0600000000			2	13	59713 K5		1	77
06595+3137	34.5	12	185+16	60	7	96	3	.44	.41L	.40L	1.00L	C	CG		0500000000			2	13	59715 K0		18	80
06595+3923	34.7	58	178+19	65	9	95	3	.25L	.26L	1.05	1.96	CF	GAB		0500100000								
06596+3918	36.9	50	178+19	27	8	95	3	.25L	.29L	1.22	1.76	CC	EAC		0500100000			3	12	ZG 659+39		51	150
06597+3610	43.8	32	181+18	51	12	95	3	.25L	.28L	.81	1.75:	CC	BB		0400000000								
06597+3930	44.2	4	178+19	36	7	95	3	.58	.28L	.40L	1.06L	B	BG L		0500010000			1	13	59717		1	80
07004+3358	25.5	5	183+17	52	8	96	3	.36	.29L	.40L	1.00L	C	DE		0400000000			1	13	59730 K0		7	75
07005+3415	30.5	32	183+17	42	10	96	3	.26L	.25L	.78	1.51	CC	CC		0400000100			1	12	ZG 700+34		29	156
07007+3623	42.1	20	181+18	61	8	96	3	.68	.25L	.40L	1.00L	B	BI M		0500010000			2	13	59738 G5		5	66
07007+3745	47.0	48	179+19	56	14	95	2	.25L	5.28L	.67	2.13	DC	HDA		1600000100			3	9	U03650		17	155
07008+3231	51.1	9	184+17	48	7	97	2	.32	.52L	.40L	1.00L	C	BE		4400010000								
07009+3738	55.2	19	180+19	48	7	96	3	.93	.28L	.40L	1.06L	B	AEKJ		2601000000			1	13	59741 +++		17	65
07009+3211	56.6	58	185+17	43	16	97	2	.30L	.33L	.47	1.61L	D	EF		1501000000								
07009+3413	57.7	2	183+17	51	12	96	3	.25L	.36L	.66	1.40	CC	FCB		0400000100								
07010+3220	3.8	4	185+17	73	29	96	2	1.12L	.43L	.40L	1.09	D	E C		4500000000								
07012+3803	12.9	22	179+19	35	6	96	3	3.42	1.24	.40L	1.11L	BC	AAI K	0	1520000000			1	2	DO 12750		22	111
07013+3640	23.9	33	180+18	84	12	97	2	.34	.51L	.40L	1.00L	F	FG		1601000000			1	13	59745 G5		2	80
07015+3208	35.7	48	185+17	38	6	96	3	.55	.31L	.40L	1.00L	C	C		1500000000			1	39	OI+302.6		73	1415
07018+3026	50.6	12	187+16	76	9	97	2	.35	.32L	.40L	1.21L	C	B		1500000000			1	13	59755 G5		37	72
07025+3128	34.3	14	186+17	37	5	96	4	6.43	1.72	.40L	1.11L	BB	AAI	1	2500001000			3	13	59766 M0		2	67
07026+3639	36.6	2	181+18	52	5	96	3	.64	.29L	.40L	1.06L	B	A		0500000000			1	13	59767 G5		4	70
07026+3349	41.3	11	183+17	30	6	96	3	2.67	.71	.40L	1.00L	BD	AB	0	0400000000			1	13	59769 G5		10	78
07028+3858	50.1	44	178+19	69	10	96	3	.25L	.26L	1.16	1.84	CC	AD		0500000000								
07028+3433	53.1	8	183+18	25	5	96	3	2.03	.55	.40L	1.00L	BC	AA	3	0400000000			3	13	59773 G5		8	55
07029+3303	56.0	12	184+17	33	10	96	3	.56	.43L	.40L	1.00L	D	CE		0401000000								
07029+3111	57.7	5	186+17	71	9	95	3	.42	.33L	.40L	1.02L	C	CI		0500000000			1	13	59775 G0		30	90
07031+3459	9.1	56	182+18	35	5	96	3	1.43	.39	.40L	1.00L	BD	AB	4	0400010000								
07032+3514	17.3	42	182+18	64	11	96	3	.25L	.28L	.88	1.57	CC	AC		0300000000								
07033+3334	21.0	53	184+18	21	9	96	4	.84	.37:	.40L	1.00L	BE	ABL	0	0400000000								
07036+3706	41.1	29	180+19	40	5	96	3	1.13	.47L	.40L	1.00L	B	AB		0400000000			1	1	ET AUR		26	3
07037+3141	45.2	3	186+17	23	5	96	4	12.18	5.97	.92	1.00L	BBC	AAB	0	2600000000	13		2	4	TMSS +30174		56	29
07040+3405	5.3	18	183+18	36	6	96	4	4.95	1.21	.40L	1.00L	BC	AA	0	0401000000			3	13	59794 K0		1	60
07041+3456	11.1	30	182+18	68	23	96	2	.25L	.30L	.35:	.88	FD	KGD		1400000000								
07044+3316	27.2	26	184+18	67	8	96	3	.35	.33L	.40L	1.00L	D	CL		0501000000			1	13	59796 G5		15	80
07049+3354	56.7	45	183+18	43	5	96	4	2.23	.55	.40L	1.00L	BC	AB	2	0400000000			2	13	59806 K0		2	65
07050+3455	2.7	35	182+18	22	6	96	4	.99	.33L	.40L	1.00L	B	AHG		1400000000			1	2	DO 12795		58	96
07050+3515	3.7	1	182+18	34	13	119	4	.63L	1.05L	.56	1.74	CC	JDCC		0301000000			3	9	U03689		46	141
07050+3303	5.5	42	184+18	61	11	96	3	.41L	.38L	.81	1.36:	DD	EBB		0400000000								
07052+3731	13.6	32	180+19	33	4	95	4	1.87	.50	.40L	1.00L	BC	AC H	3	0400001000			2	13	59812 K0		2	62
07056+3400	36.1	52	183+18	44	7	96	3	2.55	.58	.40L	1.00L	BD	ABH	0	0400001000			1	13	59818 K0		6	66
07059+3911	58.1	2	178+20	82	14	96	3	.36L	.27L	.43	1.07L	C	LMDC		0500000000			3	*10	M+07−15−008		133	
07060+3453	0.3	1	183+18	69	8	95	3	.37	.32L	.40L	1.11L	C	CM		1300000000			1	2	DO 12809		39	93
07061+3013	9.3	44	187+17	42	6	96	3	.53	.49L	.40L	1.23L	B	CHGJ		0400001000			1	13	59825 K0		17	73
07067+3344	47.1	24	184+18	56	10	96	3	.25L	.25L	.70	1.03:	FE	BC		0400000000			1	10	M+06−16−023		163	
07073+3430	22.9	15	183+19	57	9	96	3	.25L	.31L	1.26	3.45	CC	JBA		0200000000			3	9	U03723		90	143
07074+3242	28.2	5	185+18	31	5	96	3	1.48	.37	.40L	1.00L	BF	AD	2	0400000000			1	13	59846 K0		5	71
07075+3218	33.5	24	185+18	53	8	96	3	.36	.30L	.40L	1.03L	C	D I		0500000000			1	13	59850 G5		16	72
07076+3314	40.1	23	184+18	44	6	96	3	.91	.49L	.40L	1.00L	B	AC		0501000000								
07076+3354	40.7	47	184+18	53	14	117	2	.25L	.56L	.69	1.28	CC	FCB		0402000000								
07079+3019	57.1	44	187+17	28	6	96	3	10.43	2.47	.39:	1.00L	BCD	AAB	0	0400100200		4	5	13	59858 K0		5	45
07082+3924	13.2	15	178+20	23	5	96	4	11.18	2.70	.46	1.00L	ABC	AAEI	1	0501000000	19	4	13	13	59866 K2		0	50
07082+3015	15.1	53	187+17	44	13	96	3	.25L	.46L	.52	1.93	DC	ECA		0301100200		4	2	9	U03728		66	153
07084+3532	27.5	39	182+19	94	18	96	2	.33L	.40L	.49	1.38L	D	CG		0400000000								
07087+3632	44.6	35	181+20	42	8	96	3	.25L	.31:	1.21	2.76	DEC	EAB		0300000100								
07094+3420	28.4	8	183+19	30	6	96	3	.63	.30L	.40L	1.00L	B	BH		0300000000			1	13	59888 K5		4	82
07097+3619	42.5	36	181+20	83	33	96	2	.27L	.48L	.40L	1.40	D	E		1400000010								
07099+3537	56.9	43	182+20	61	7	96	3	.33	.26L	.40L	1.00L	C	CJKI		0500010000			1	*41	07099+3537		20	1
07101+3511	9.0	3	183+19	77	13	96	2	.38L	.30L	.57	1.80L	D	BE		0400000000			5	* 9	U03742		67	143
07102+3618	14.2	16	182+20	45	7	96	3	.25L	.43L	1.61	2.10	CD	LDAB		1400000010			1	*41	07102+3618		13	14
07107+3611	42.8	28	182+20	56	12	96	3	.25L	.28L	.74	1.41	CC	G CC		1400000000			2	*41	07107+3611		36	12
07107+3521	46.4	55	182+20	18	7	96	3	.24	.70	2.25	3.16	DCCC	DCAA	0	0400010000			5	* 9	U03752		20	145
07110+3529	4.0	4	182+20	64	12	96	3	.32L	.28L	.52	.83:	CD	BE		0500000000			4	* 9	U03756		25	155
07113+3351	18.6	36	184+19	56	10	96	3	.26L	.26L	.68	1.54	CC	MBD		0400000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
07114+3411	28.3	48	184+19	35	6	96	3	4.90	2.07	.49L	1.00L	CC	AAE	0	0500001100			1	2	DO 12871		72	116
07120+3747	1.9	46	180+21	48	7	96	2	.64	.37L	.40L	1.00L	C	AF		0400000000			2	13	59918		4	83
07120+3428	5.3	15	183+20	41	9	96	3	.39	.29L	.40L	1.00L	E	D		0300000000			1	2	DO 12881		78	118
07123+3046	18.4	50	187+18	59	12	97	3	.31L	.35L	.59	1.10L	D	J BD		0400010000								
07123+3832	23.6	20	179+21	36	5	96	3	1.63	.99	.40L	1.00L	BC	AA	0	0400000000			1	2	DO 12884		37	101
07127+3217	47.1	56	186+19	63	12	96	3	.42L	.31L	.45	1.45:	CC	LBB		0400000000								
07129+3301	59.3	32	185+19	47	8	97	3	.25L	.29L	1.03	1.96	CD	MBB		0200000000			3	9	U03774		33	153
07133+3944	21.9	23	178+22	28	7	96	3	5.66	2.05	.42L	1.00L	BC	AADK	1	0400000000			1	1	HT AUR		44	3
07133+3404	22.1	38	184+20	46	10	97	3	.25L	.27L	.72	2.30	CC	KAA		0301000100			3	9	U03776		33	143
07133+3430	23.6	5	184+20	57	15	97	2	.34L	.34L	.47	1.17L	D	EC		0400000000			1	39	B2.3 0712+34		21	408
07139+3310	54.7	59	185+19	53	14	97	2	.33	.61L	.40L	1.15L	F	HE G		0300000000			1	13	59945 G0		2	68
07139+3203	59.9	11	186+19	56	11	96	2	.28	.29L	.40L	1.64L	C	E		1300010000			1	13	59947 K0		5	77
07141+3510	11.3	28	183+20	31	6	97	3	1.08	.39	.40L	1.00L	BD	BB	2	1500013000			1	2	DO 12907		81	91
07141+3410	11.6	7	184+20	41	6	97	3	.31L	.40:	3.44	7.21	DCC	DBAA		0200000000			3	9	U03780		9	148
07142+3828	15.8	55	180+21	58	7	96	3	.64	.28L	.40L	1.00L	D	A		0400100000			1	2	DO 12906		73	95
07142+3857	17.6	59	179+21	30	7	96	3	.95	.30L	.40L	1.00L	B	AI		0400000000			1	13	59955 K0		4	65
07143+3652	21.1	17	181+21	40	10	96	3	.25L	.41L	.92	1.88	CC	FBB		0400000000			1	12	ZG 714+36		41	156
07145+3912	31.1	1	179+22	23	6	96	3	10.69	4.76	.82	1.00L	BBC	AABI	0	0400000000	15		4	2	DO 12910		14	101
07146+3028	36.1	13	188+19	65	8	97	3	.60	.32L	.40L	1.01L	B	BF N		0500010000			2	13	59957 K5		8	86
07146+3827	37.7	19	180+21	40	8	96	3	.54	.25L	.40L	1.05L	B	B		0400100000			1	13	59958 K5		10	78
07150+3808	0.6	39	180+21	21	6	96	3	106.60	46.64	7.96	3.53	BBCC	AAAA	1	0320000000	15		4	2	DO 12919		59	95
07154+3845	26.4	59	179+22	52	7	96	3	.51	.27L	.40L	1.00L	B	BJ		0400000000			1	13	59972 K0		21	70
07157+3515	42.3	2	183+20	42	6	97	3	1.17	.30L	.40L	1.00L	B	AF		1500000000			1	13	59975 K0		3	71
07160+3438	1.4	23	184+20	41	6	97	3	3.17	.74	.40L	1.00L	BC	AB	0	2500000000			1	13	59977 K5		7	72
07160+3646	4.8	3	181+21	68	9	97	2	.36	.40L	.40L	1.00L	D	CG		0500000000			1	13	59979 G5		37	70
07170+3230	0.5	17	186+20	54	8	97	3	.25L	.41L	1.94	2.72	CC	FAB		0301000000								
07170+3127	2.3	41	187+19	28	6	97	3	9.03	2.79	1.05	1.33:	BBCD	AACD	1	0400000200	01	4	3	13	59985 MB		9	81
07172+3004	13.9	58	188+19	67	32	97	2	.25L	.34L	.43L	1.53	E	C		6500000110								
07175+3133	33.5	14	187+20	21	6	97	3	6.88	1.88	.40L	1.00L	BC	AAF	4	0500000000			3	13	59990		3	86
07175+3434	34.6	46	184+21	91	18	97	2	.25L	.33L	.57L	1.27	D	DB		1300000000								
07181+3745	7.6	31	181+22	42	8	97	3	.78	.31L	.40L	1.00L	B	AEM		0401000000			1	13	59999 K0		11	67
07183+3209	22.1	17	186+20	39	6	97	3	1.51	.48	.40L	1.00L	BF	ACH	3	0400010000								
07186+3651	41.7	23	182+22	36	7	97	3	4.29	1.07	.40L	1.00L	BC	AB	1	0420000000			4	13	60010 K0		5	51
07188+3905	48.6	32	179+22	43	6	97	3	1.68	.39	.40L	1.00L	BD	AC	0	0400000000			2	13	60012 K0		3	65
07191+3410	9.4	43	184+21	37	8	97	3	.47	.28L	.40L	1.03L	D	C E		2300000000			1	13	60019		4	90
07192+3230	13.6	46	186+20	64	8	97	3	.63	.38L	.40L	1.00L	C	BE		0400000000			1	2	DO 12969		80	111
07192+3313	15.4	14	185+20	23	6	97	3	4.82	2.46	.41:	1.00L	BCC	AADD	0	0400000000			1	2	DO 12968		70	110
07196+3628	40.7	39	182+22	48	7	97	3	.57	.25L	.40L	1.00L	B	BG H		0401000000			2	2	DO 12971		85	103
07200+3235	2.2	37	186+20	45	9	97	3	.25L	.33L	.73	2.03	EC	JDCB		0300000100			2	12	ZG 720+32		36	148
07200+3516	3.1	3	183+21	22	9	97	3	.85	.31L	.40L	1.00L	B	BF		0500000000			1	13	60035 K2		22	80
07201+3940	9.1	24	179+23	44	7	97	3	2.31	1.12	.40L	1.00L	BC	AAN	5	0600001000								
07204+3041	24.5	59	188+20	93	31	98	2	.27L	.73L	.40L	1.03	C	F D		2500000040		8	1	32	X0720+306		8	8
07204+3912	27.0	60	179+23	55	21	98	2	.25L	.25L	.46	1.73L	D	GH		0400000000								
07204+3332	29.6	23	185+21	21	6	97	3	.29:	1.36	7.10	8.93	CDCD	CAAA	1	0200000000			5	* 9	U03829		83	136
07206+3345	40.9	58	185+21	34	7	97	3	.88	.32L	.40L	1.00L	B	AF		0400000000			2	*13	60046 K2		4	80
07210+3054	0.7	45	188+20	56	13	97	3	.25L	.29L	.55	1.66	CC	KEBB		1400000000								
07211+3741	11.4	32	181+22	39	6	97	3	8.63	3.39	.55:	1.00L	BBE	AAC	2	0400000000			3	3	RAFGL 4598S		7	16
07214+3057	26.7	20	188+20	54	6	98	3	.66	.28L	.40L	1.00L	C	B		2500000000			2	13	60054		5	86
07219+3749	58.1	46	181+23	26	6	97	3	1.62	.60	.40L	1.00L	BE	AD	0	0400100000			1	2	DO 12999		82	113
07221+3751	10.9	27	181+23	29	6	97	3	.74	.32:	.40L	1.00L	BD	BD	2	0400100000								
07224+3003	28.2	15	189+20	33	7	98	3	.25L	.62	2.99	4.17	DCC	I DAA		2200000000			5	* 6	A0722+30		9	
07229+3328	58.5	23	185+21	22	5	98	3	34.50	14.79	2.31	1.00L	CBC	AAAF	7	0500000000		22	4	1	XX GEM		77	3
07229+3417	59.5	6	184+22	57	8	98	3	.45	.29L	.40L	1.00L	D	BL		0400000000			2	13	60076 K2		13	85
07231+3226	6.4	53	186+21	47	11	98	2	.34	.36L	.46L	1.00L	C	FI		1500000000			2	13	60077		4	85
07233+3355	21.2	27	185+22	48	8	98	3	.25L	.28L	.92	2.16	CD	DAA		0400000100			1	10	M+06−17−004		4	
07234+3143	28.4	16	187+21	66	9	98	3	.54	.33L	.40L	1.00L	D	B		1400000000			1	13	60080 G5		12	75
07236+3828	37.8	36	180+23	66	12	97	3	.39L	.25L	.57	1.35L	D	ECC		0400000000								
07237+3151	46.7	5	187+21	45	6	98	3	.58	.33L	.40L	1.00L	C	BBG		1400000000			3	13	60082 K0		25	87
07238+3356	53.7	0	185+22	61	12	98	3	.40L	.33L	.58	1.28:	CC	CBC		1480000100			3	9	U03854		61	146
07239+3925	58.4	3	179+23	40	6	97	3	.65	.38L	.40L	1.00L	B	BFHE		0400010000			1	13	60086 K0		12	70
07241+3051	8.4	58	188+21	58	10	98	3	.26L	.29L	.76	1.22L	C	BC		0401000000								
07241+3846	9.6	10	180+23	48	10	98	3	.51	.30L	.40L	1.03L	C	BL F		0400000000			1	13	60088 G5		13	70
07247+3112	44.7	53	188+21	44	10	98	3	.27L	.29L	.64	1.00:	CD	H BI		0401000000								
07254+3920	24.2	41	179+24	36	9	98	3	.54	.30L	.40L	1.00L	B	BLJ		0300010000								
07254+3432	26.4	27	184+22	63	8	97	2	.45	.41L	.40L	1.00L	D	BF		1500000000			1	13	60107 G5		17	75
07254+3539	28.8	16	183+22	71	14	98	3	.25L	.30L	.75	1.11:	CC	ECE		0400000100			2	12	ZG 725+35		21	148
07255+3601	30.2	39	183+23	19	6	98	3	6.63	3.37	.54	1.00L	BBD	AACK	2	0300000000			1	1	CZ AUR		25	3
07255+3308	32.2	47	186+22	70	7	98	3	.58	.33L	.40L	1.00L	B	BG F		0500000000			2	13	60109 K0		8	85
07256+3355	38.2	20	185+22	23	7	98	3	.49	1.99	16.21	23.09	BCCD	CAAA	0	1101010010			3	9	U03870		34	146
07259+3153	54.3	15	187+21	24	7	98	3	2.10	.45	.40L	1.00L	BF	ABD	8	0500000000			3	13	60118 F0		1	41
07260+3955	4.1	56	179+24	49	14	98	2	.25L	.40L	.80	1.14L	C	BB		1400000000								
07261+3450	11.6	50	184+22	62	17	98	2	.41L	.33L	.46	1.12L	D	EEE		0500000100								
07262+3516	14.0	5	184+23	44	6	98	3	2.56	.68	.40L	1.00L	BF	AB	0	0600000000			2	13	60126 K2		6	73
07263+3416	23.2	10	185+22	23	16	98	2	.25L	.52L	.45L	1.24	C	EEC		1500000000								
07267+3407	48.0	56	185+22	56	12	98	2	.25L	.45L	.61	1.51	CC	JBB		1400000000			3	9	U03884		56	148
07272+3028	17.8	19	189+21	27	16	98	2	.25L	.36L	.66L	1.57	C	BC		1400000000								
07282+3204	12.2	1	187+22	71	8	98	2	.70	.33L	.40L	1.00L	E	C		1500000000			1	2	DO 13070		71	98
07287+3542	43.3	35	183+23	36	7	98	3	4.52	1.08	.40L	1.00L	CC	AA	1	0400001000			3	13	60152 K5		2	71
07288+3917	51.6	16	180+24	59	11	99	2	.43	.25L	.40L	1.22L	D	B K		0400000000			2	13	60154		8	86
07289+3233	58.1	24	187+22	29	7	98	3	1.23	.69	.40L	1.00L	BD	AA	0	0500001000								
07291+3112	6.7	29	188+22	57	8	98	3	.45	.37L	.40L	1.00L	F	CN		0400000000			1	13	60158 K0		24	82
07300+3717	3.6	47	182+24	27	7	98	3	1.54	.32:	.40L	1.40L	BF	AE K	3	0400000000			1	13	60173 K0		9	65
07301+3135	11.7	26	188+22	50	16	98	3	.25L	.28L	.52:	2.21	CC	DB		2300000000			3	9	U03902		35	146
07302+3534	14.4	16	184+23	48	8	99	2	.84	.35L	.40L	1.04L	C	ALI		0400000010			2	13	60178		21	85
07303+3749	18.7	12	181+24	49	7	98	3	.84	.37L	.40L	1.00L	B	BE		0400000000			1	2	DO 13107		47	95
07303+3244	20.1	6	187+23	22	6	98	3	.47	.27L	.40L	1.00L	B	D		1400000000			1	13	60181 K0		1	80
07303+3044	20.6	17	189+22	67	7	99	3	.58	.44L	.40L	1.00L	C	BGK		0401000000			1	13	60183 K0		14	75
07303+3058	22.7	7	188+22	52	6	99	3	.54	.29L	.40L	1.29L	B	B G		0400020000			1	13	60184		16	77
07308+3037	49.6	8	189+22	18	5	99	3	225.87	121.89	13.93	2.73	ABCC	AAAB	7	0322032000	27	3	4	3	RAFGL 1141		72	8
07309+3827	58.0	15	181+24	65	10	98	3	.41	.28L	.40L	1.13L	E	EJ		0400000000			2	13	60190		11	82
07310+3301	2.0	41	186+23	65	6	98	3	.78	.30L	.40L	1.01L	B	BL		1400000000			1	2	DO 13132		58	106
07313+3423	19.9	6	185+23	49	23	99	2	.44L	.33L	.44:	2.19	DD	I FD		2201010240			8					
07314+3159	24.6	57	187+22	18	5	99	3	10.14	2.31	.45	1.00L	BBD	AAA	0	2500000000	18		9	*13	60198 A0		5	15
07317+3123	44.5	10	188+22	35	7	99	3	.34L	.37L	2.42	5.68	CC	JFAA		2200000000			4	* 9	U03915		34	136
07317+3245	47.6	10	187+23	42	5	99	3	1.45	.40	.40L	1.00L	BC	AC	4	0300000000			2	13	60202		7	85
07318+3255	52.0	49	187+23	18	9	99	3	.25L	.45:	1.62	3.64	DCC	EDAA		0100000100			3	9	U03917		51	138
07319+3104	58.1	17	188+22	21	6	99	3	2.77	.65	.53L	1.00L	BC	ABEN	0	2401000000			2	13	60204 K0		1	52
07330+3510	1.0	44	184+24	42	9	99	3	.25L	.26L	.74	1.22:	CC	J BC		0500000000			1	*41	07330+3510		9	12
07335+3800	31.9	20	181+25	55	7	99	3	.39	.27L	.40L	1.00L	C	B		0500000000			1	13	60224		8	85
07336+3121	37.9	15	188+23	49	6	99	3	.55	.30L	.40L	1.00L	B	BK		0500000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07336+3521	39.6	14	184	+24	26	5	99	3	.44	.94	8.55	13.67	CCCC	BAAA	2	0200001000			5	* 9	U03930		47	125
07343+3543	18.1	4	184	+24	32	6	99	3	.25L	.27L	1.85	4.52	CC	LEAA		1300000000			4	* 9	U03937		4	141
07344+3744	29.0	55	182	+25	75	9	99	2	.30	.29L	.40L	1.00L	E	E		0500000000			1	2	DO 13180		59	95
07345+3219	35.6	47	187	+23	82	28	99	2	.25L	.48L	.57L	.91	D	EE		1300000000								
07346+3653	37.0	45	183	+25	57	7	99	3	.76	.51L	.40L	1.00L	B	AB		2600000000			2	13	60233		24	85
07347+3822	45.1	24	181	+25	38	7	99	3	5.99	1.59	.40L	1.00L	BC	AAKL	0	0400001000			4	13	60234 MB		5	75
07349+3233	56.9	11	187	+23	95	9	99	2	.42	.36L	.40L	1.00L	E	B		1301000000			1	13	60236 G5		24	75
07350+3455	0.7	9	185	+24	51	13	99	3	.26L	.39L	.48	1.00L	C	GEF		0500000000								
07351+3318	6.2	5	186	+24	28	5	99	3	1.13	.43L	.40L	1.00L	B	ACI		1400000000			1	13	60238 G5		11	68
07351+3239	11.9	47	187	+23	34	5	99	3	5.86	2.48	.40:	1.00L	BBC	AAC	1	1300000000								
07352+3126	13.1	37	188	+23	57	12	99	2	.26	.31L	.40L	1.37L	E	E		0500000000			1	13	60241 K0		3	80
07352+3744	15.2	42	182	+25	77	28	99	2	.25L	1.23L	.48L	.86	E	KDC		1500000000			3	9	U03944		43	150
07352+3509	16.1	46	184	+24	47	6	99	3	1.85	.36:	.40L	1.00L	BD	AC	0	0500000000			2	13	60243 G5		2	55
07355+3410	35.7	29	185	+24	52	6	99	3	.57	.27L	.40L	1.00L	F	CM		1400000000			2	13	60245 K2		29	85
07358+3441	53.8	60	185	+24	40	5	99	3	1.31	.29L	.40L	1.00L	B	ADG		0500100000			2	13	60247 F0		5	48
07359+3435	55.2	54	185	+24	28	5	99	3	4.77	1.65	.43L	1.00L	CC	AAG	4	1500100000			1	1	ST GEM		11	3
07361+3654	7.6	2	183	+25	18	5	99	3	8.28	3.81	.56	1.00L	BBC	AAB	1	2600000000			2	4	TMSS +40182		40	28
07362+3634	15.2	57	183	+25	72	27	99	3	.25L	.32L	.40L	1.35	C	HE		2500000000								
07364+3716	28.5	11	182	+25	36	6	99	3	.57	.31L	.40L	1.00L	B	BHN		0600000000			1	2	DO 13209		70	101
07366+3646	37.7	57	183	+25	21	5	99	3	1.44	.63	.40L	1.00L	CD	AA	9	2600000000			2	2	DO 13211		41	111
07367+3207	42.9	33	188	+24	67	11	99	2	.35	.46L	.40L	1.01L	C	DE		1400000000			2	13	60254 F0		8	60
07368+3624	48.9	33	183	+25	41	5	99	3	1.46	.41	.40L	1.00L	BD	AB I	0	2600001000			2	13	60256		8	85
07368+3827	52.7	39	181	+25	34	5	99	3	9.11	2.36	.39:	1.00L	BBC	AAC	0	1401000000			5	13	60257 K5		2	58
07370+3749	3.3	29	182	+25	70	14	99	2	.24	.30L	.40L	1.06L	C	D		1500000000			1	2	DO 13218		74	101
07372+3920	16.0	56	180	+26	44	8	99	3	.25L	.26L	.72	2.52	CC	EBA		0100000000			4	9	U03959		61	138
07373+3420	20.8	45	185	+24	58	17	100	2	.25L	.25L	.74L	1.79	E	BC		1300000000			4	9	U03958		56	145
07380+3420	2.5	50	185	+25	66	20	99	2	.33L	.32L	.37	1.23L	D	FE		1400000000			3	9	U03965		59	146
07381+3215	10.7	11	188	+24	68	12	99	3	.59L	.25L	.77	1.06L	C	CB		0400000000			1	*41	07382+3215		23	4
07382+3450	15.4	58	185	+25	58	9	99	3	.39	.27L	.40L	1.18L	C	BL		0500000000			2	13	60271		6	83
07382+3036	16.2	25	189	+23	25	17	99	3	.25L	.45L	.42L	2.39	C	FDB		2400000100								
07388+3041	52.2	6	189	+24	76	35	100	2	1.14L	.57L	.40L	1.37	E	HM G		2500000000								
07391+3017	11.3	10	190	+23	42	5	99	3	1.88	.53	.40L	1.00L	BC	AB N	2	2500000010			1	13	60283 K2		11	70
07394+3407	28.8	10	186	+25	37	8	99	3	.48	.39L	.40L	1.00L	F	CDM		1400000000			2	13	60291 F0		3	60
07402+3234	17.3	2	188	+24	19	6	100	3	6.17	1.58	.40L	1.00L	BC	AA	0	0301000000			2	13	60302 MA		5	77
07407+3857	47.0	31	181	+26	20	6	100	3	11.47	3.22	.51	1.00L	BBC	AAB	0	2300000100	18		4	13	60304 MB		2	73
07408+3311	48.7	54	187	+25	74	12	100	3	.25L	.30L	.71	1.66	DD	JCC		0300000100			1	12	ZG 740+33		55	156
07410+3053	1.4	31	189	+24	24	11	99	2	.25L	.35L	.79L	1.90	E	DLC		2400000030		8						
07413+3558	22.7	34	184	+26	57	10	99	2	.39	.32L	.40L	1.17L	C	C		1501000000			1	13	60311 K2		22	80
07415+3621	30.6	56	184	+26	78	14	100	3	.25L	.25L	.58	1.35L	C	CF		1400000100								
07415+3940	35.7	41	180	+27	88	12	100	2	.31	.26L	.40L	1.34L	C	C		0300000000			1	13	60313 F8		35	67
07416+3747	37.8	45	182	+26	51	12	100	2	.30	.30L	.40L	1.00L	C	C		0600010000			2	13	60315		4	90
07422+3054	18.0	2	189	+24	24	4	100	3	27.31	11.68	2.13	1.00L	BBC	AAAD	9	1500000000	22		3	3	RAFGL 1184		14	15
07425+3014	31.3	42	190	+24	46	6	100	3	.85	.35L	.40L	1.08L	B	AE D		0400000000								
07433+3738	18.7	28	182	+26	29	7	100	3	21.12	5.25	.90	1.00L	BBC	AAAG	0	0600000000	18		7	13	60328 M0		9	55
07434+3512	28.5	32	185	+26	51	9	100	3	.48	.34L	.40L	1.08L	C	CI		1400000000								
07435+3908	32.6	17	181	+27	29	8	100	3	.25L	.53	3.39	6.32	CCC	HAAA		0200000000			10	* 9	U04017		34	131
07439+3036	59.8	46	190	+25	49	11	100	3	.25L	.32L	.84	1.65	CC	BB		0400000100			2	12	ZG 744+30		15	148
07440+3308	2.4	7	187	+25	29	8	100	2	.36	.27L	.40L	1.00L	C	CH		0400000000			1	13	60335 G5		2	75
07441+3341	9.4	20	187	+26	54	8	100	3	.51	.30L	.40L	1.03L	C	CKI		0400000000			1	13	60336 G5		8	80
07441+3417	10.0	8	186	+26	50	6	100	3	.98	.37L	.40L	1.16L	B	AF H		0301000000			2	13	60337 K0		26	82
07442+3332	16.5	26	187	+26	26	5	100	3	17.41	4.24	.72	1.00L	BBC	AAB	4	0500000100	19		5	13	60340 K2		7	52
07446+3311	40.8	15	187	+26	42	6	100	3	1.66	.61	.40L	1.00L	BD	AB	2	0400000000			1	16	03733		22	120
07449+3258	54.1	57	187	+25	37	6	100	3	.69	.31L	.40L	1.00L	B	BD E		0400000000			1	13	60345 G5		4	72
07449+3350	57.1	58	186	+26	58	11	100	3	.29L	.30L	.68	1.43L	C	G BB		0300000000								
07450+3427	4.1	26	186	+26	36	7	100	3	.34L	.37L	1.28	2.71	CC	KDAA		0200000000			3	9	U04029		61	146
07452+3739	17.6	30	182	+27	61	38	101	2	.25L	.34L	.40L	1.70	E	H F		2500000330		C	1	32	X0745+376		82	12
07466+3405	36.7	22	186	+26	57	12	101	2	.25L	.31L	.67	2.18	EC	BA		0200000000			3	9	U04040		24	153
07468+3436	49.9	19	186	+26	43	7	100	3	.25L	.36L	1.55	3.37	CC	DAA		0200001000			1	12	ZG 746+34		47	156
07468+3003	50.1	38	191	+25	70	13	100	2	.33	.31L	.79L	1.32L	C	D DH		1400000000			1	13	60368 K2		14	82
07468+3953	50.2	53	180	+28	33	6	100	3	7.61	1.90	.44L	1.23L	BC	AAEM	3	1400000000	16		3	13	60369 M0		3	70
07469+3051	58.8	38	190	+25	68	17	100	2	.25L	.42L	.89	2.79	EC	AB		0400000100			5	9	U04047		41	145
07479+3712	56.4	40	183	+27	39	7	100	3	3.74	.76	.40L	1.00L	BC	ABI	1	1600000000			3	13	60384 K2		6	66
07480+3432	1.1	24	186	+27	61	16	101	2	.42L	.54L	.71	1.68L	C	ECE		0300000000								
07484+3249	28.4	3	188	+26	35	12	100	3	.63	.41L	.40L	1.22L	C	BDMH		1500010000			1	13	60391 K0		38	87
07488+3617	51.4	55	184	+27	28	5	100	3	3.68	.89	.40L	1.00L	BC	AA	0	0500000000			3	13	60396 M0		3	70
07496+3444	38.6	39	186	+27	36	7	101	3	1.87	.51	.40L	1.00L	BC	ACL	0	0400000000			2	2	DO 13310		46	110
07496+3952	41.9	36	180	+28	94	27	100	2	1.34L	.27L	.40L	.96	D	GC		2500000000			4	9	U04069		24	156
07499+3910	55.3	45	181	+28	55	17	101	3	.25L	.30L	.46:	1.31	CC	CC		1400000000			2	12	ZG 749+39		22	146
07501+3548	6.5	54	185	+27	71	9	101	3	.44	.28L	.40L	1.18L	B	BL		0400000000			1	2	DO 13312		38	103
07503+3648	23.2	8	184	+28	22	9	101	3	.70	.25L	.40L	1.00L	B	AH		0300000000			2	13	60417		17	83
07504+3250	25.7	13	188	+27	54	8	101	3	.64	.28L	.40L	1.09L	D	C		0300000000			2	13	60418 K0		3	80
07507+3315	43.1	18	188	+27	63	10	101	3	.51	.26L	.40L	1.00L	C	BK		0500010000								
07508+3652	50.8	27	184	+28	51	9	101	3	.48	.27L	.40L	1.00L	B	CK		0300000000			1	13	60422 G5		32	70
07511+3443	8.8	57	186	+27	46	8	101	3	.56	.26L	.40L	1.00L	C	BG		0501000000								
07516+3028	39.7	21	191	+26	61	8	101	3	.37	.36L	.40L	1.00L	B	CE		0400010000			2	*13	60437 G5		27	77
07519+3820	58.1	33	182	+28	66	11	101	2	.32	.29L	.40L	1.00L	E	G		0400000000			1	13	60446 K0		6	73
07520+3342	3.4	13	187	+27	63	13	101	3	.27L	.33L	.54	.90:	CD	KCC		0400000000								
07524+3725	26.7	54	183	+28	49	8	101	3	1.23	.51L	.40L	1.00L	B	AC		1300000000			1	2	DO 13327		65	95
07525+3811	30.5	12	182	+28	46	8	101	3	2.18	.45	.40L	1.00L	BE	AB	7	0400000000			2	13	60454		5	85
07527+3306	42.1	29	188	+27	44	7	101	3	1.78	.50	.40L	1.00L	BD	AB	4	1500000000								
07528+3430	48.8	8	186	+28	57	8	101	3	.53	.30L	.40L	1.00L	C	B		0400000000			1	13	60462 K0		11	72
07529+3454	56.8	27	186	+28	69	12	101	3	.37L	.25L	.74	2.43L	C	ED		0400001000								
07534+3757	26.6	11	183	+29	67	18	101	3	.70L	.35L	.53	1.31L	C	EB		1300000000								
07534+3640	27.1	33	184	+28	81	9	102	2	.74	.40L	.40L	1.08L	D	BF		2400010000			1	13	60466 G5		16	71
07536+3932	37.8	23	181	+29	34	25	101	3	.25L	.28L	.40L	1.99	D	IC		1481000330		C						
07537+3118	47.1	4	190	+27	50	7	101	3	.91	.44	.40L	1.00L	BF	ABM	0	0400000000			1	1	AO GEM		8	3
07538+3156	48.2	58	189	+27	20	6	101	3	4.51	2.77	.35:	1.00L	BBD	AAE	1	0500000100								
07538+3233	53.0	48	188	+27	56	7	101	3	.68	.44L	.40L	1.07L	B	BB K		1400000000			1	1	XZ GEM		5	4
07546+3241	36.3	31	188	+27	53	13	101	2	.27L	.41L	.77	1.22:	CC	GDCC		1401000110			3	9	U04119		84	145
07547+3304	47.2	36	188	+28	53	7	101	3	1.30	.51L	.40L	1.00L	C	AD		1400000000			2	13	60480 K0		5	80
07559+3312	58.2	16	188	+28	73	14	102	2	.28	.41L	.40L	1.09L	F	D		0501000000								
07560+3302	4.0	58	188	+28	23	9	101	3	.31:	.49L	3.74	8.99	D	CDCAA		2301000000			4	9	U04132		50	135
07561+3449	11.2	1	186	+28	37	7	101	3	4.08	1.06	.40L	1.00L	BC	AA	2	0400000000			2	13	60500 M0		4	76
07564+3249	27.8	55	188	+28	53	10	101	3	.69	.33L	.40L	1.00L	B	AI		1500000000			2	13	60504 K2		8	83
07564+3158	29.7	45	189	+28	59	15	101	2	.25L	.39L	.80	1.08L	C	DCF		0400000000								
07565+3613	35.3	11	185	+29	24	7	101	3	4.16	1.01	.40L	1.00L	BC	AA	0	1400000000			3	13	60505 K5		2	65
07566+3325	41.5	40	188	+28	33	9	101	3	.25L	.39L	1.89	3.96	CC	CAA		1300000000			3	9	U04143		21	143
07567+3557	42.5	3	185	+29	28	8	101	3	.25L	.32:	2.57	4.20	ECD	CAA		0301000000			2	12	ZG 756+35		79	148
07567+3421	43.0	49	187	+28	83	12	102	2	.32	.35L	.40L	1.23L	C	F		0400000000			1	13	60509		2	90
07569+3143	54.5	46	190	+28	28	9	101	3	.67	.28L	.40L	1.00L	C	B		0400000000			1	13	60510 K2		5	85

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)																
07570+3052	3.1	20	190+27	59	9	101	3	.59	.28L	.40L	1.21L	B	B N		0400000000			1	2	DO 13368		88	118
07574+3752	29.1	4	183+29	41	8	102	3	.25L	.25L	1.17	2.03	BB	I AB		0400000100								
07580+3259	4.1	24	188+28	50	15	102	3	.25L	.31L	.71	3.02:	CD	CB		2401000300		4	2	12	ZG 758+32		57	156
07586+3533	39.7	11	185+29	37	8	102	3	4.59	1.12	.40L	1.00L	BC	AAK	0	0400000000			4	13	60523 K0		6	62
07588+3717	53.1	36	184+29	59	12	102	3	.47L	.28L	.64	1.14L	C	I BD		0400000000								
07598+3709	51.0	46	184+30	57	13	102	3	.25L	.42L	.73	1.67	CC	EAC		1400000110								
08000+3602	0.7	54	185+29	36	9	102	3	1.62	.74	.40L	1.00L	BC	AB	1	0500001000								
08001+3716	10.7	37	184+30	45	8	102	3	1.87	.48	.40L	1.00L	BC	AB	1	1400000000			2	13	60531 K5		18	70
08002+3336	17.7	11	188+29	38	9	102	3	.25L	.27L	1.65	3.09	CC	DAB		0300000000			2	12	ZG 800+33		12	146
08003+3629	23.1	12	185+29	35	9	102	3	51.77	29.30	5.42	1.54	BBCE	AAAB	3	1400010000	23		5	13	60532 MB		9	67
08005+3532	33.6	24	186+29	89	10	102	2	.45	.27L	.41L	1.25L	C	D L		0300000000			2	2	DO 13385		41	101
08013+3953	18.3	3	181+30	43	8	102	3	.76	.30L	.40L	1.00L	B	BFJ		2400000000			1	13	60543 K0		5	71
08016+3824	41.3	31	182+30	56	10	102	3	.25L	.25L	.86	1.62	DE	BB		2300000000								
08019+3836	57.7	18	182+30	77	18	102	3	.25L	.33L	.49L	1.38	D	CC		2300000000								
08025+3127	31.7	22	190+29	34	10	102	3	.50	.34L	.40L	1.00L	C	BI		0400000000								
08028+3900	49.8	9	182+31	62	15	103	2	.40L	.57L	.82	.94:	DD	I CB		3401000000								
08037+3223	43.9	37	189+29	59	15	102	3	.25L	.35L	.49	1.22	DD	DDDB		0501000000								
08038+3622	52.9	38	185+30	74	12	102	3	.42L	.35L	.70	1.16L	D	FCBB		0400000000			1	12	ZG 803+36		63	148
08038+3233	53.9	37	189+29	50	9	102	3	.36	.29L	.40L	1.03L	C	C		0400000000			1	13	60571 K2		4	81
08040+3920	4.3	22	182+31	54	10	102	3	.25L	.36L	1.34	3.51	CC	GEAA		1200000000			3	9	U04227		54	135
08042+3141	14.8	21	190+29	66	16	103	2	.24	.35L	.40L	1.01L	C	D		0400000000								
08043+3959	18.2	16	181+31	67	14	103	2	.31	.28L	.67L	1.49L	C	E MD		1300000000			1	13	60576		8	80
08043+3908	20.1	59	182+31	47	9	102	3	.25L	.45	1.38	1.51	FCC	KBBB		1300000000			2	29	MARK 622 S2		11	141
08049+3039	57.6	45	191+29	28	7	102	3	1.98	.54	.40L	1.00L	BD	AC	2	1400000000			1	13	60589 MB		3	88
08049+3840	59.7	16	182+31	36	8	103	3	2.34	.55	.40L	1.00L	BC	ABE	2	1400000100			3	13	60590 K5		2	72
08050+3800	1.9	52	183+31	67	11	103	3	.57	.27L	.40L	1.00L	D	C H		0600000000			1	13	60591 K2		18	65
08055+3801	32.4	10	183+31	39	9	103	3	2.74	1.00	.40L	1.00L	BC	AAI	0	0600000000			2	2	DO 13408		50	108
08059+3947	58.1	59	181+31	89	10	103	3	.37	.28L	.40L	1.01L	C	CG		0301011000								
08063+3551	21.5	8	186+31	91	12	103	2	.37	.53L	.40L	1.31L	F	CL		0500000000								
08064+3331	29.5	37	188+30	74	12	103	2	.37	.33L	.40L	1.00L	D	F		0500000000			2	*13	60608 K0		21	75
08065+3532	32.3	36	186+30	39	9	103	3	.58	.25L	.40L	1.00L	B	BK I		0400000000			2	13	60609		21	82
08070+3406	4.1	17	188+30	41	8	103	3	.34L	.69	3.61	10.34	DFD	CCAA		0201012010		2	5	* 9	U04256		54	128
08072+3934	16.4	46	181+31	83	20	104	2	.25L	.25L	.51L	1.22	D	DB		1400000000								
08076+3510	40.0	30	186+31	53	8	103	3	.50	.27L	.40L	1.00L	D	BC		1501000000			2	13	60623		9	90
08076+3658	40.2	44	184+31	41	9	103	3	.25L	.35L	1.22	1.56	CC	I AA		0600000000			2	9	U04261		49	146
08081+3530	8.5	41	186+31	48	10	103	3	.34L	.39L	.78	1.02:	CF	BCBD		0400000100								
08081+3852	10.7	27	182+32	38	15	104	2	.35	.76L	.40L	4.36L	C	BI N		0101000000								
08083+3639	22.5	33	185+31	54	8	103	3	.73	.28L	.40L	1.00L	B	A		0500000000			1	2	DO 13434		80	93
08084+3236	29.9	35	189+30	53	8	103	3	.48	.27L	.40L	1.00L	C	CH		0400010000			1	13	60631 G0		4	70
08090+3753	4.8	7	183+31	35	18	102	2	.27L	.28L	.53	1.15L	C	EF		1400000000								
08094+3435	24.2	46	187+31	60	13	103	2	.25	.27L	.40L	1.31L	C	D		1400000000			1	13	60642 K2		4	81
08095+3937	34.3	28	181+32	94	10	103	3	.42	.26L	.40L	1.00L	C	C		1400000000			1	13	60644 K0		4	76
08096+3624	40.5	21	185+31	18	7	103	4	.25L	.33	2.78	6.14	DCC	MCAA		1300000000			4	9	U04273		28	126
08099+3614	59.1	46	185+31	34	28	103	2	1.47L	.28L	.83L	.70	E	HHH		1600000000								
08107+3916	44.0	9	182+32	46	9	103	3	.50	.48L	.40L	1.00L	C	CBM		0400000000			1	2	DO 13444		64	101
08110+3342	4.0	31	188+31	92	10	103	3	.36	.27L	.40L	1.03L	C	DJ		0400000000			1	13	60662 K0		29	75
08112+3405	15.8	52	188+31	55	7	103	3	.80	.25L	.40L	1.00L	B	BG		0500000000			1	13	60667 K2		21	72
08115+3749	33.7	22	184+32	17	6	103	4	11.47	4.05	.68	1.00L	BBB	AABB	7	0400000000	15		4	1	RT LYN		3	3
08127+3359	44.7	29	188+31	55	9	103	3	.65	.37L	.40L	1.23L	F	BK		0400000000			1	13	60691		6	90
08140+3940	0.3	43	182+33	59	11	104	2	.48L	.39	.52L	1.00L	F	BD		0501000000								
08143+3536	23.2	7	186+32	30	9	103	3	.25L	.36L	3.59	6.77	CC	I DAA		1300000000			3	9	U04306		12	151
08147+3137	45.7	50	191+31	28	15	103	3	.25L	.25L	.62	1.00L	C	B		0300000000								
08149+3719	54.6	40	184+33	24	6	103	3	1.37	.39L	.40L	1.00L	D	AF		0500000000			2	13	60708 K5		2	75
08151+3712	8.3	43	184+33	37	9	103	3	.43	.27L	.40L	1.00L	D	CE		0500000000			1	13	60713 K0		7	73
08152+3727	12.4	13	184+33	49	14	104	2	.26L	.25L	.59	.82:	FD	BC		0500000000								
08153+3118	19.3	12	191+31	28	6	102	3	1.81	.78	.40L	1.00L	BC	AA G	1	0300000000								
08161+3945	9.3	14	182+33	49	9	104	3	.44	.25L	.40L	1.26L	B	C J		0500000000			1	13	60726 K0		14	75
08162+3904	17.5	57	182+33	92	21	103	2	.67L	.27L	.48	1.21L	D	DF		1401000000								
08166+3500	38.7	59	187+32	76	15	102	3	.26L	.37L	.44	1.00L	C	C		1600000000								
08166+3521	38.7	21	187+32	26	11	104	3	.50	.29L	.40L	1.00L	C	CJ		2600100000								
08169+3525	59.0	43	187+33	62	14	104	3	.29	.49L	.40L	1.05L	C	FH		2500100000								
08170+3557	1.2	33	186+33	53	9	104	3	.51	.27L	.40L	1.00L	E	C N		1600010000			1	13	60738		6	88
08179+3529	59.2	20	187+33	30	6	103	4	3.71	.99	.40L	1.36L	BC	AA J	0	1500000000			3	13	60748 MA		6	80
08182+3237	17.3	45	190+32	44	6	103	3	1.01	.31L	.40L	1.00L	C	AJ		0400100000			1	13	60757 K5		16	80
08184+3405	26.9	46	188+33	56	7	103	3	.46	.30L	.40L	1.00L	B	B I		0501000000			2	13	60759 K0		7	72
08185+3924	31.5	28	182+34	61	11	104	3	.26L	.25L	.68	1.03L	C	J BE		0500000000								
08185+3115	33.3	14	192+32	56	7	103	3	1.02	.41L	.40L	1.00L	B	AF		0300000000			1	2	DO 13497		45	100
08186+3241	38.5	30	190+32	29	9	103	3	.45	.34L	.40L	1.00L	C	BI		0400100000								
08195+3910	32.2	19	182+34	56	9	104	3	.56	.26L	.40L	1.00L	C	B I		1400100000								
08195+3340	32.8	49	189+33	33	5	103	3	16.87	5.45	1.07	1.00L	CCC	AAB	8	0400000000	14		3	1	T LYN		5	3
08197+3910	47.2	59	182+34	72	18	103	2	.36L	.26L	.48	1.07L	C	B		1400100000								
08206+3110	37.3	59	192+32	69	11	103	3	.30L	.25L	.61	.92:	CF	BC		0301000010								
08209+3127	59.6	43	191+32	64	12	103	2	.36	.26L	.40L	1.00L	C	G L		0400000000			1	13	60787 K0		8	75
08213+3704	22.2	21	185+34	36	9	138	3	.65	.44L	.40L	1.00L	B	AE J		0401000000			1	2	DO 13517		80	103
08216+3716	39.9	40	185+34	35	9	138	3	.88	.44:	.40L	1.00L	BF	BAH	0	0501000000								
08218+3510	53.1	28	187+33	41	8	103	3	2.37	.54	.40L	1.00L	BC	AB M	0	0500000000			2	13	60794 K0		1	61
08219+3625	55.9	7	186+34	55	10	103	3	.25L	.41:	.74	1.88	EEC	EBC		0400000000								
08223+3534	19.5	2	187+34	29	8	103	3	4.81	2.22	.40L	1.00L	CC	AAD	4	0500000000			1	1	X LYN		9	4
08224+3640	26.2	7	185+34	50	11	103	2	.37	.38L	.40L	1.05L	C	AG		0400000000			1	13	60801 K0		22	80
08226+3709	40.6	9	185+34	33	10	103	3	.48	.25L	.40L	1.00L	C	CJ		0400010000								
08245+3739	33.0	59	184+34	53	9	103	3	.78	.32L	.40L	1.00L	D	AE		1300000000			2	13	60827		2	85
08248+3603	50.4	34	186+34	49	7	103	3	.52	.37L	.40L	1.00L	C	BH		0400000000			1	13	60830 K0		12	68
08250+3341	0.6	41	189+34	77	10	103	3	.42	.37L	.40L	1.00L	E	EM		0400000000			1	13	60832 K0		18	75
08251+3351	9.1	12	189+34	35	10	132	3	.72	.52L	.40L	1.30L	D	BG L		0401000000								
08256+3449	41.0	8	188+34	67	15	103	3	.26L	.30L	.37	1.23L	C	DG		0300000000			3	9	U04434		53	146
08258+3824	50.0	18	184+35	54	12	102	2	.25L	.26L	.66	1.79	CC	BB		0301000200			4	1	12	ZG 825+38	30	151
08263+3223	21.1	5	191+34	95	20	104	2	1.22L	.28L	.54	2.08L	D	J E		0401000000								
08263+3035	21.5	23	193+33	61	16	104	3	.27L	.35L	.44	1.00L	C	GCD		0400000100			2	12	ZG 826+30		50	156
08272+3845	15.8	49	183+35	101	13	104	2	.37	.26L	.40L	1.10L	C	E		0400000000			2	13	60858		40	82
08275+3719	33.2	44	185+35	92	18	104	2	.66L	.87L	.45	1.00L	D	HDE		0300000000								
08278+3827	48.8	39	184+35	48	6	104	3	1.68	.40	.40L	1.00L	CC	AC	5	0400001000			1	13	60862 K5		2	70
08284+3912	27.6	57	183+35	85	15	103	2	.45L	.28L	.50	1.17L	D	BL		0400000000								
08286+3751	38.7	48	184+35	49	9	141	3	.53	.31L	.40L	1.00L	B	AH I		0500101000			2	13	60873		5	83
08295+3100A	30.6	5	193+34	44	15	104	2	.24	.47L	.41L	1.23L	F	DCGJ		0301000000			1	39	B2 0828+30		77	408
08296+3811	39.1	19	184+36	25	5	104	3	2.02	.46	.40L	1.00L	BC	AB	1	0500000000			1	13	60890 K0		10	60
08297+3433	43.7	28	188+35	87	8	104	3	.66	.31L	.40L	1.00L	F	BK		0501000000			1	13	60891 K2		11	72
08300+3714	5.2	54	185+35	43	7	104	3	.25L	.34L	2.31	2.33	CC	FJAB		0300000000								
08301+3636	7.8	29	186+35	71	10	104	3	.35	.25L	.40L	1.00L	C	C		0500000000			2	13	60896 F2		17	60
08301+3806	11.9	34	184+36	62	6	104	3	.46	.32L	.40L	1.03L	B	BJL		0500000000			1	13	60897		13	91
08314+3831	26.7	37	184+36	52	10	104	3	.25L	.25L	.95	2.32	CF	JECB		0380000200			4	1	12	ZG B31+38	39	151

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations				
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
08314+3005	28.5	52	194+34	50	15	104	2	.47L	.34L	.49	1.30L	C	D		0400000000			1	12	ZG 831+30		59	155
08315+3354	32.0	60	189+35	80	14	105	2	.30L	.31L	.58	1.14L	E	CL		0400000000								
08318+3950	51.6	17	182+36	45	15	103	2	.68L	.54L	.31	1.21L	E	CB		0300000000			3	9	U04479		59	156
08319+3726	57.2	19	185+36	55	10	104	3	.25L	.28L	1.01	2.78	EC	MGAA		1300000100			2	12	ZG 831+37		42	151
08323+3003	19.4	35	194+34	43	9	104	2	.25L	.28L	3.12	3.83	DD	AA		0201000000								
08324+3042	29.9	25	193+35	79	14	105	2	.31L	.30L	.65	1.05L	E	BC		0400000000			4	6	A0832+30		23	
08334+3956	26.9	25	182+37	100	11	104	2	.34	.77L	.40L	2.17L	D	CC		1100000000			1	13	60918 K0		45	72
08337+3536	45.7	20	187+36	86	13	104	3	.25L	.32L	.57	1.00L	D	MMCG		0400000000								
08337+3342	47.7	24	190+36	88	12	105	2	.32	.42L	.40L	1.15L	C	D G		0400010000			2	13	60924		32	90
08341+3350	11.6	38	189+36	52	13	104	2	.35L	.33L	.64	1.20:		DD BC		0400000000								
08347+3229	43.7	11	191+35	45	8	104	2	.38	.32L	.40L	1.15L	D	D		0301000000			1	13	60933		18	90
08349+3050	56.5	8	193+35	65	11	104	3	.37L	.29L	.72	1.10L	C	B		0400000000								
08351+3345	10.3	14	190+36	60	14	104	3	.25L	.31L	.90	1.36	CD	DCC		0400000000			1	12	ZG 835+33		55	156
08351+3258	11.8	41	191+36	33	6	104	3	1.82	.38:	.40L	1.00L	BD	AC	0	0400000000			2	13	60939 K0		1	60
08354+3058	28.5	29	193+35	36	9	104	3	.42L	.27L	.71	2.03	CC	BB		0380100000			3	9	U04511		35	148
08354+3628	28.7	41	186+36	48	21	104	2	.47L	.30L	.55:	1.05:	FC	HB		3400000100								
08355+3053	33.8	16	193+35	63	7	104	3	.70	.30L	.40L	1.00L	B	BH		0400110000			1	13	60945 K2		4	75
08362+3040	13.7	27	193+35	72	9	104	3	.50	.31L	.40L	1.00L	C	B		0400000000			2	13	60958		8	90
08364+3241	25.8	32	191+36	41	5	105	3	2.25	.54	.40L	1.00L	CD	AC M	0	0300000000			1	13	60963 K5		8	68
08364+3550	27.8	5	187+36	60	15	105	2	.25L	.28L	.47	1.32L	F	DE		1300000000								
08365+3213	34.6	15	191+36	23	6	105	3	1.28	.34	.40L	1.00L	BF	ADL	1	0400000000			1	13	60965 K5		3	80
08367+3637	42.8	19	186+37	36	13	105	3	.25L	.31L	.54	1.00L	C	JCC		2300000000								
08368+3254	49.2	19	191+36	36	5	105	3	.98	.29L	.40L	1.00L	B	AI		0400000000			1	13	60968 K0		3	68
08372+3207	12.5	10	192+36	71	8	105	3	.35	.29L	.40L	1.00L	D	C L		0400000000			2	13	60970 F2		1	60
08372+3311	12.9	17	190+36	30	5	105	3	1.66	.57	.40L	1.13L	BD	AC H	2	0300000000			1	13	60971 K5		2	80
08372+3547	15.2	4	187+37	20	6	105	3	3.61	1.45	.40L	1.00L	BC	AAK	0	1201000000								
08374+3327	24.4	25	190+36	59	6	105	3	.98	.62L	.40L	1.00L	C	AI M		0300000000			1	13	60972 K0		22	67
08374+3820	29.7	15	184+37	45	6	105	3	.60	.29L	.40L	1.00L	B	CH		0400000000			1	13	60974 K0		2	71
08376+3405	40.0	15	189+36	42	6	104	2	.77	.99L	.40L	1.05L	C	AK		0400000000			1	13	60976 K2		7	82
08383+3608	20.0	31	187+37	54	11	104	4	.25L	.27L	.63	1.77	DC	FI CB		1302000010								
08383+3724	23.6	10	185+37	33	6	105	3	3.74	1.33	.34:	1.00L	BCC	AAF	0	0300000000			2	13	60983		3	85
08389+3639	58.2	13	186+37	28	6	104	4	1.15	.41	.40L	1.00L	BD	AC E	7	0300000000			2	13	60991		3	85
08394+3914	26.0	33	183+38	41	5	105	3	3.04	.77	.40L	1.00L	BC	ABG	0	0400000000			2	13	60998 MA		7	72
08398+3011	49.8	54	194+36	65	14	105	2	.42L	.32L	.50	1.07L	E	BB		1500000000								
08402+3256	15.8	1	191+37	45	8	105	3	.46	.31L	.40L	1.00L	C	CH		1300000000			1	13	61010 K2		12	80
08403+3241	19.8	38	191+37	49	8	105	3	.41	.34L	.40L	1.00L	C	BI I		1300000000			1	2	DO 13661		77	105
08403+3653	22.4	43	186+37	28	7	104	3	.58	.30L	.40L	1.00L	B	BL		0400000000			1	13	61012 K0		3	67
08405+3129	30.1	54	193+36	33	6	105	3	1.49	.39:	.40L	1.02L	BF	ACM	2	0400000000			2	13	61013 K5		0	83
08409+3453	57.0	54	188+37	45	10	105	3	.25L	.25L	.69	2.07	EC	BB		0300000000			4	9	U04555		37	131
08410+3018	2.6	13	194+36	64	18	105	3	.26L	.32L	.40L	1.47	C	LB		1301000020		8	3	9	U04559		46	146
08422+3052	17.8	49	193+37	56	7	105	3	1.10	.30:	.40L	1.00L	BD	AG J	0	0500000000			2	13	61029 K0		3	60
08423+3436	19.0	7	189+37	57	11	105	3	.25L	.28L	.73	1.72	CC	HCB		0300000010			1	10	M+06−19−020		66	
08423+3325	23.8	20	190+37	30	5	105	4	1.13	.28:	.40L	1.00L	BF	AC	3	0400000000			2	13	61032 K2		4	75
08424+3706	26.1	59	186+38	48	9	105	3	.25L	.27L	1.01	2.09	CC	CBA		0300000100			5	9	U04572		25	138
08429+3346	56.9	13	190+37	26	5	105	4	1.83	.42	.40L	1.00L	BD	AD	1	0400001000			1	13	61041 K2		4	71
08430+3705	0.7	42	186+38	27	6	105	3	6.98	6.31	.57	1.00L	BBC	AAB	1	1400000000			1	2	DO 13680		32	101
08435+3813	35.6	37	184+38	49	6	105	3	1.14	.36L	.40L	1.00L	B	AE		0401000000			1	13	61046 K5		7	73
08442+3638	13.1	25	186+38	51	12	105	2	.37	.30L	.40L	1.00L	C	F		2400000000			1	13	61052		5	80
08445+3112	31.0	29	193+37	60	13	106	2	.44L	.34L	.58	1.21L		C FBC		0200000000								
08446+3206	38.4	10	192+37	34	17	105	2	.41L	.36L	.48	1.26L		D IBE		0300000000								
08447+3946	45.9	58	182+39	30	7	106	3	.70	.25L	.40L	1.00L	B	B		1400010000			2	13	61054 K2		4	77
08447+3815	46.1	17	184+38	50	11	106	3	.25L	.25L	.62	1.68	CC	BC		0300000000			2	12	ZG 844+38		51	150
08449+3339	55.5	40	190+38	33	14	106	2	.60L	.25L	.62	1.24:	DC	E CC		0400000100								
08450+3526	1.7	38	188+38	55	13	105	3	.29L	.26L	.50	.96:	CD	JCC		1201000000								
08451+3651	10.8	42	186+38	64	12	106	3	.25L	.25L	.59	1.02:	CD	CE		2401000000								
08453+3937	22.4	57	183+39	88	17	105	2	1.03L	.31L	.68	1.34L	D	CC		0400000000								
08455+3724	30.3	18	185+39	91	25	106	2	1.29L	.27L	.58L	1.27	D	FC		1200000000			2	12	ZG 845+37		78	148
08460+3654	2.2	4	186+39	32	27	105	2	.25L	.56L	.40L	1.08	E	FH C		2400000000			1	10	M+06−20−007		130	
08461+3618	6.2	18	187+38	32	9	106	4	.32L	.31L	.88	2.28	CC	KLAB		1300000000			2	9	U04614		78	143
08467+3354	43.3	31	190+38	48	10	105	2	.35	.31L	.40L	1.08L	E	D		1300000000			1	13	61068 K0		24	72
08468+3926	48.9	20	183+39	54	10	106	3	.31	.25L	.40L	1.00L	C	DI		0300000000			1	2	DO 13688		59	98
08468+3659	49.9	56	186+39	55	7	106	3	.53	.28L	.40L	1.10L	B	BF		2400000000			1	2	DO 13689		27	98
08470+3515	2.3	51	188+39	41	9	105	3	.25L	.27L	1.23	2.97	DC	I AA		1400000000			3	9	U04621		58	136
08473+3328	23.2	29	191+38	72	8	105	3	.48	.28L	.40L	1.00L	D	A		1500000000			2	13	61074 F8		35	61
08474+3703	27.9	50	186+39	43	6	106	4	.55	.31L	.40L	1.00L	B	B		2400000000			1	13	61075 K2		5	76
08483+3927	21.0	33	183+39	82	15	105	2	.47L	.25L	.61	1.63L	C	CC		1300000000								
08489+3628	56.3	2	187+39	32	12	105	2	.39	.37L	.40L	1.00L	F	CH		1400000000								
08491+3002	8.9	26	195+38	50	6	106	3	.56	.29L	.40L	1.01L	B	B		0400000000			1	13	61097 K0		18	70
08492+3538	12.8	60	188+39	45	7	106	3	.56	.32L	.40L	1.00L	B	BI		1501000000			2	13	61100		10	83
08494+3239	27.6	52	192+39	63	10	106	2	.37	.29L	.40L	1.00L	C	C		0400000000			2	13	61102 A3		25	57
08495+3336	35.2	48	190+39	35	8	106	3	.25L	.25L	4.88	24.70	CC	D CA		1180030300		5	9	* 9	U04641		49	96
08499+3009	57.7	3	195+38	45	9	106	3	.53	.30L	.40L	1.00L	C	C G		0400000000			1	13	61109 K2		4	76
08500+3719	2.6	17	186+39	75	20	105	2	.26L	.32L	.34	1.28L		D FD		0401000000								
08502+3956	17.5	59	182+40	44	9	106	3	.25L	.33L	.95	1.04:		CC DAB		0300000000								
08503+3919	23.9	34	183+40	41	14	106	3	.25L	.36L	.43:	1.59		CD HBC		1300000000			3	9	U04650		26	146
08507+3520	47.6	18	188+39	34	7	106	3	.25L	.30L	2.14	4.55		CC MFAA		0300000000			5	9	U04653		71	150
08510+3034	5.7	45	194+38	65	11	106	3	.27	.30L	.40L	1.00L	C	C I		0400000000			1	13	61123		16	87
08511+3046	11.9	12	194+39	26	6	106	3	2.77	.83	.40L	1.00L	BC	AB	1	0400000000			3	13	61125 K0		2	55
08512+3252	13.9	11	191+39	98	19	106	3	.44L	.29L	.45L	1.27		C GCA		1300000000			4	9	U04658		26	148
08515+3943	32.8	43	183+40	35	7	106	4	.36L	.28L	1.30	3.58		CC I I AA		1200000010			6	9	U04664		36	138
08522+3853	13.9	46	184+40	54	15	150	2	.35L	.30L	.45	1.10L		C MBJ		0301000000								
08524+3710	24.0	32	186+40	48	7	106	3	.60	.41:	.40L	1.00L	BF	AC	0	0500010000								
08525+3124	30.9	9	193+39	52	11	106	3	.25L	.36L	.76	1.33:		CD JCB		0300000000								
08529+3535	58.4	22	188+40	110	15	106	2	.27	.28L	.50L	1.00L	C	E K		0500000000			1	13	61140 K0		4	75
08530+3503	2.7	40	189+40	32	8	106	3	.65	.37L	.40L	1.00L	B	BCM		0400000000			1	2	DO 13723		58	115
08531+3900	11.0	10	184+40	50	7	106	3	.82	.29L	.40L	1.02L	B	BL		0400000000			1	13	61141 K0		16	70
08539+3512	58.9	54	189+40	79	7	106	3	.48	.21:	.40L	1.00L	CE	CC J	0	0400010000			1	13	61148 K0		20	70
08541+3110	11.6	11	194+39	37	5	106	3	1.25	.36:	.40L	1.00L	BF	AD	0	0300000000			2	13	61150		7	85
08548+3649	53.3	40	187+40	70	14	106	3	.38L	.27L	.57	1.00L		C NBL		0401000000								
08549+3025	55.6	42	195+39	48	9	107	2	.34	.30L	.40L	1.27L	C	CG		0300000000			2	13	61157 F5		17	61
08550+3908	2.1	5	184+41	46	10	106	3	.25L	.30L	1.23	1.54		CC DFBD		0300000000								
08552+3323	15.4	22	191+40	33	6	106	2	3.39	.91	.40L	1.00L	BD	AA	2	0400000000			3	13	61160 MA		2	81
08556+3233	37.7	49	192+40	49	5	106	3	.78	.26L	.40L	1.00L	B	B		0300000000			1	13	61163 K5		7	76
08564+3236	27.3	54	192+40	38	5	106	3	2.37	.61	.40L	1.00L	BC	ACNK	0	0300001000			3	13	61177 G5		17	55
08565+3218	34.0	2	192+40	55	11	106	2	.37	.85L	.55L	1.00L	C	FMF		0300000000			1	2	DO 13745		82	101
08565+3837	35.3	34	184+41	57	15	106	2	.30	.37L	.40L	1.00L	C	CI		0400001000			1	39	B2.3 0856+38		48	408
08567+3703	46.6	24	186+41	59	12	107	3	.28	.28L	.40L	1.00L	C	F		0400000000			1	2	DO 13743		7	95
08571+3555	7.8	14	188+41	44	7	107	3	.25L	.25L	1.85	2.60		CC HAB		1300000000			7	9	U04718		26	136
08572+3915	13.0	39	183+41	19	5	107	3	.35	1.73	7.53	4.59	CBCC	BAAA	0	0100010000								
08573+3748	20.3	0	185+41	22	7	107	3	5.74	1.37	.40L	1.00L	BC	AA	6	0400000000			5	13	61191 K5		1	65

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
08574+3808	27.7	8	185+41		89	20	106	2	.39L	.29L	.41	1.06L	D	E		0500000000								
08575+3828	33.8	10	184+41		46	9	107	3	.44	.25L	.48L	1.13L	E	BHHJ		1400000000			1	2	DO 13752		11	93
08576+3402	41.5	17	190+40		59	6	107	3	.64	.31L	.40L	1.00L	B	BD		0400000000			1	13	61200		4	85
08578+3019	51.3	14	195+40		57	6	106	3	1.58	.48:	.40L	1.00L	BF	ACK	1	0300000000			1	10	M+06−20−019		92	
08579+3557	55.3	37	188+41		75	32	107	2	1.30L	.47L	.40L	1.23		E F D		1300000000								
08579+3447	59.3	14	189+41		33	8	107	3	.25L	.27L	2.78	4.82		CD AA		0200000000								
08582+3705	13.0	12	186+41		57	9	106	2	.31	.32L	.40L	1.29L	D	C		0400000000			1	13	61201 G5		8	80
08588+3455	51.6	14	189+41		72	11	107	3	.29L	.30L	.67	1.00L		C KCD		0401000000								
08591+3851	6.3	18	184+41		44	7	107	3	1.48	.39	.40L	1.00L	BD	ADD	0	0400000000			1	13	61213 K5		14	68
08596+3133	40.1	45	194+40		49	6	107	3	.83	.29L	.40L	1.00L	D	AFKM		1100100000			1	13	61217 K5		7	80
08597+3128	44.0	16	194+40		53	17	106	2	1.11L	.29L	.36	1.00L		D EC		1100100000								
09002+3047	14.5	18	195+40		60	14	107	3	.25L	.28L	.57	1.62		ED HEB		1300000000			3	9	U04747		37	146
09005+3856	35.9	26	184+42		27	5	107	3	35.32	9.51	1.62	1.00L	BBC	AAA	0	0300000000	17		4	13	61226 MB		2	66
09016+3447	41.2	10	189+41		62	8	107	3	.33	.27L	.40L	1.00L	C	C		0400000000			2	13	61239		11	87
09018+3312	53.9	53	192+41		53	14	107	2	.44L	.32L	.41	1.00L		C DE		0200000000								
09026+3759	38.3	33	185+42		30	8	107	3	.25L	.39:	2.09	2.19		ECC FEAB		0300001000								
09028+3535	51.5	0	188+42		86	24	107	2	.25L	1.02L	.48L	1.31		D DI C		1300000000			3	9	U04770		74	143
09033+3839	21.3	11	184+42		31	6	107	3	5.67	1.50	.40L	1.00L	BC	ABF	0	0300000000			4	13	61254 G5		1	46
09036+3631	39.4	41	187+42		29	7	107	3	.44	.31L	.40L	1.00L	B	BEKL		0400000000			2	13	61263		15	90
09039+3421	55.9	12	190+42		44	6	107	3	1.08	.24:	.40L	1.00L	BE	AF	0	0400000000			2	13	61269		6	87
09041+3725	6.5	1	186+42		40	8	107	3	.25L	.25L	1.70	3.44		DC IAB		0100000100								
09045+3309	31.5	26	192+42		42	8	107	3	.25L	.32L	1.38	2.78		CC HAB		0200000000			3	9	U04785		61	145
09046+3124	36.5	8	194+41		25	5	107	3	1.74	.52	.40L	1.00L	BD	ACK	3	0200000000			1	13	61274 K2		5	70
09046+3322	38.0	28	191+42		30	13	107	3	.25L	.26L	.71	1.13		CF KBB		0300000000								
09051+3443	7.4	32	190+42		29	9	107	3	.25L	.29L	.91	2.08		CC GBA		0300000000								
09053+3549	23.1	14	188+42		49	10	108	2	.25L	.25L	1.14	2.51		CC BB		1300000100			3	12	ZG 905+35		77	156
09057+3405	45.2	16	191+42		29	10	107	3	.57	.32L	.40L	1.00L	D	BB		0300000000			2	13	61288 F8		21	60
09060+3956	4.4	24	183+43		68	13	108	3	.29L	.25L	.52	1.02L		C MHC		0200000000								
09065+3319	30.3	35	192+42		32	7	107	3	.25L	.26L	1.67	5.42		CC BA		0100000100			4	9	U04806		86	121
09066+3853	36.7	15	184+43		26	6	108	3	3.68	1.01	.40L	1.00L	BC	AAK	2	0300000000			4	13	61295		2	88
09074+3750	29.3	18	186+43		39	6	108	3	.61	.25L	.40L	1.09L	B	BL		0300001000			2	13	61302		1	86
09075+3033	30.8	46	195+42		50	9	107	3	.35	.31L	.40L	1.00L	C	C		0501000000			2	13	61303		14	88
09076+3110	37.7	4	194+42		34	8	107	3	479.94	208.73	32.58	10.10	BBDC	AAAA	1	0100010000	22		7	13	61306 M6		0	52
09084+3455	28.6	52	189+43		89	10	108	3	.41	.29L	.40L	1.05L	C	CMJ		0300000000			2	13	61317 K5		12	81
09087+3317	47.4	25	192+43		36	10	108	3	.46	.29L	.40L	1.09L	D	B		0300010000			2	13	61323 K2		13	86
09088+3541	49.9	14	188+43		60	7	108	3	1.23	.54L	.40L	1.00L	B	AA		0401000000			3	13	61324 K5		9	73
09105+3012	33.4	22	196+43		46	12	138	3	.25L	.31L	.57	2.00		FC MNDB		1300100100			8	9	U04856		50	151
09108+3958	49.3	36	183+44		32	15	108	2	.25L	.32	.40L	1.00L	E	E		1400000000								
09112+3056	12.7	41	195+43		27	12	108	2	.32	1.13L	.40L	1.35L	C	BE		1400000000			1	13	61341		43	88
09113+3116	20.2	20	195+43		81	16	107	2	.25L	.31L	.64L	1.18		C CB		1300000000								
09114+3618	29.8	45	188+44		38	9	108	3	.25L	.30L	1.35	2.85		CC LGAA		1200000100			2	10	M+06−20−052		45	
09115+3020	33.8	55	196+43		64	13	108	3	.25L	.27L	.78	1.92		CC BA		0300000100			4	9	U04869		61	145
09115+3847	35.7	10	184+44		81	14	109	2	.62L	.25L	.57	1.00L		C K DC		0300000000								
09120+3716	0.3	11	186+44		67	8	108	3	.56	.30L	.40L	1.48L	B	CE I		0300000000			1	13	61358 K0		20	76
09121+3450	9.7	30	190+44		51	7	108	3	1.24	.40:	.40L	1.00L	BE	AC	1	0400000000			2	13	61361 G0		4	60
09121+3908	11.5	44	184+44		49	9	108	3	.25L	.25L	1.18	2.64		CD BB		0200000100								
09124+3200	26.4	44	194+43		91	25	108	3	.25L	.32L	.40L	1.27		C JDC		1300000100			3	10	M+05−22−027		109	
09125+3611	31.1	19	188+44		63	10	108	3	.40	.25L	.40L	1.06L	C	DM L		1300000000			2	13	61366 K2		13	81
09137+3438	42.4	33	190+44		46	9	108	3	.25L	.25L	.84	1.74		CC BB		0300000000			4	9	U04894		27	138
09142+3342	15.5	38	191+44		46	6	108	3	.75	.37L	.40L	1.00L	D	AG		0200000000			1	13	61379 G5		10	67
09143+3605	19.7	25	188+44		44	10	108	2	.62	.78L	.40L	1.00L	C	CG		1300000000			2	13	61381		6	87
09150+3452	4.7	21	190+44		57	11	108	3	.25L	.25L	.81	1.56		CD BE		0300000100								
09155+3433	30.9	20	190+44		47	10	108	3	.39L	.27L	.77	1.59:		CC K CB		3300000000								
09156+3445	37.8	38	190+44		27	15	108	3	.25L	.29L	.78L	1.44		C ECC		3301000000			1	10	M+06−21−007		157	
09157+3700	44.7	49	187+44		43	7	109	3	1.60	.55L	.40L	1.00L	B	AC		0401000000			2	13	61391 A2		6	37
09159+3553	54.3	38	188+44		41	7	109	3	2.30	.60	.40L	1.00L	BC	AA	0	0300001000			2	13	61395 K5		4	70
09164+3400	24.2	9	191+44		43	9	108	3	.25L	.26L	1.17	2.11		CC CAC		1180000100			2	*10	M+06−21−013		178	
09164+3431	25.0	2	190+44		73	16	108	3	.25L	.27L	.61:	1.34		CC GEBD		3300000010			1	12	ZG 916+34		13	156
09166+3103	36.5	1	195+44		73	11	109	2	1.14L	.29	.40L	1.24L	F	MC		0201000000								
09168+3724	50.7	8	186+45		64	11	109	3	.25L	.25L	1.28	3.20		CC AB		0100000000			3	9	U04943		76	151
09168+3308	53.0	42	192+44		40	11	109	2	.25L	.44	2.43	4.11		DDC CAA		0100000000			4	9	U04947		44	153
09169+3758	59.4	8	185+45		78	9	110	2	.35	.35L	.40L	1.17L	D	DJ		0300000000			1	13	61405 K0		7	70
09176+3317	36.8	10	192+44		82	18	109	2	.26L	.25L	.56	1.07:		CC CA		0300000000			1	12	ZG 917+33		14	155
09178+3534	48.4	50	189+45		50	11	109	3	.25L	.26L	.62	2.06		CC ECA		0200000010			3	9	U04960		11	148
09178+3222	49.3	42	193+44		79	12	109	2	.31	.30L	.40L	1.12L	D	B		0300010000			1	2	DO 13864		40	100
09178+3824	51.8	4	185+45		72	9	109	3	.41	.27L	.40L	1.02L	C	BL		0400020000			2	13	61411 F2		2	58
09180+3436	0.7	17	190+45		25	6	109	3	86.92	19.58	3.06	.85:	BBCD	AAAE	1	2302000000	18		6	*13	61414 K5		5	32
09181+3952	6.8	44	183+45		41	7	109	3	.80	.25L	.40L	1.09L	B	BC K		1300010000			1	13	61417 K0		10	70
09184+3306	27.5	46	192+45		64	10	109	2	1.54	.26:	.55L	1.00L	BE	ADG	0	0300000000			2	13	61424 K0		26	61
09193+3910	20.8	50	184+45		49	11	109	3	.25L	.26L	.56	1.25:		CD BB		0200000000								
09200+3024	0.9	45	196+45		52	6	109	3	.88	.27L	.40L	1.00L	B	AN		0300000000			1	13	61434		9	86
09207+3445	47.5	48	190+45		47	12	110	2	.85	.35L	.40L	1.00L	F	AJ		0500000000			1	13	61446 K0		3	73
09208+3943	51.4	38	183+46		63	14	109	2	.25L	.27L	.60	1.05		CD BE		0101000100								
09217+3200	47.4	56	194+45		50	11	109	3	.44L	.28L	.55	.92:		CF CCD		0100000000								
09219+3428	56.1	23	191+46		43	14	109	3	.28L	.28L	.48	1.05L		C GGK		0300000000								
09223+3641	20.4	11	187+46		38	9	110	2	.86	.29L	.40L	1.00L	C	BH		0301000000			2	13	61472 K2		5	81
09227+3258	43.7	47	193+46		35	7	109	3	.36	.28L	.40L	1.04L	B	B		0301000000			1	13	61481 G5		6	77
09231+3506	6.0	42	190+46		47	10	109	3	.25L	.25L	1.04	1.55		CD AC		0300000000			1	27	MKN 399		15	
09244+3039	25.0	33	196+46		46	9	108	4	.25L	.26L	.86	2.16		CB BA		0200000000			3	9	U05038		35	146
09245+3517	31.6	23	189+46		65	14	109	3	.25L	.30L	.45	.94:		CC HCD		0200000000								
09245+3300	34.1	15	193+46		63	14	109	3	.37L	.26L	.43	1.00L		C KDC		0301000000			1	39	OK+341.1		40	1415
09251+3012	6.4	37	197+46		60	14	108	2	.42L	.27L	.47	1.28		CC DC		0201000100			4	10	M+05−23−002		24	
09253+3123	18.3	54	195+46		60	19	108	3	.30L	.26L	.41	1.02L		C ED		0300000200		4						
09254+3622	29.2	48	188+46		19	7	110	3	25.43	9.57	1.25	1.00L	BBC	AAAF	0	0301000000			5	13	61508 MB		8	80
09265+3623	30.6	50	188+47		53	13	110	3	.40L	.27L	.48	1.33		CC DC		0300010000								
09269+3346	54.9	16	192+46		44	5	109	4	.56	.27L	.40L	1.00L	D	B		0300010000			1	13	61518 K0		6	76
09271+3453	8.5	3	190+47		43	7	110	3	.26L	.27L	1.62	3.47		CC HAA		0200000100			1	12	ZG 927+34		31	155
09277+3352	42.1	35	192+47		28	5	109	4	1.67	.44	.40L	1.00L	BD	AD	1	0300000000			2	13	61529 K0		2	60
09278+3425	49.8	53	191+47		22	4	109	4	1.50	.48	.40L	1.13L	BC	AB I	2	0200000000			2	13	61533 K5		4	72
09282+3014	15.4	38	197+46		60	11	109	3	.25L	.28L	.59	1.60		CC G BA		0200000000			3	9	U05070		41	145
09284+3519	29.7	30	189+47		22	4	110	3	10.95	2.67	.53	1.00L	BBC	AAB	0	0300000000	16		5	13	61540 K5		5	55
09285+3842	31.2	60	185+47		39	7	110	3	1.17	.74	.40L	1.00L	CC	AA	2	0300000000			2	13	61542		28	93
09286+3639	38.7	1	188+47		27	5	110	3	1.76	.46	.40L	1.00L	BD	AB	0	1400000000			1	13	61543 K2		3	70
09287+3319	44.7	3	192+47		49	6	109	4	.73	.31L	.40L	1.00L	C	BB J		0300000000			1	13	61544		3	87
09301+3118	6.6	43	195+47		56	8	108	2	1.01	.59L	.40L	1.00L	F	BI		0300000000			1	2	DO 13939		24	113
09301+3047	9.6	6	196+47		28	10	109	3	.40	.39L	.40L	1.00L	B	DJ		0400000000								
09302+3241	12.5	60	193+47		55	10	109	3	.48L	.28L	.68	1.11:		CE MDBE		0200000000								
09304+3642	26.6	36	187+47		35	5	110	3	2.27	.43	.40L	1.00L	CD	AC F	4	0200000000			2	13	61561 K2		2	63
09310+3314	4.3	31	193+47		49	7	109	3	.49	.28L	.40L	1.00L	B	CL		0300010000			1	13	61567 K2		29	81
09311+3637	9.6	16	188+48		18	4	110	3	4.49	1.05	.40L	1.00L	BC	AABL	0	0310000000			3	13	61570 G5		5	45

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations CAT #	Name	Type	Sep (″)	Mag
09316+3217	41.5	41	194	+47	70	18	108	2	.39L	.27L	.57	1.52L	F	DK		0300001000			2	12	ZG 931+32	42	150
09319+3950	56.9	42	183	+48	28	8	111	3	4.31	1.03	.40L	1.00L	BC	AA	0	0300000000			4	13	61578 K0	2	50
09320+3430	0.9	24	191	+48	72	12	109	2	.26L	.25L	.63	1.48L	C	BBE		0200000000							
09324+3631	24.8	6	188	+48	27	6	110	4	.49	.33L	.40L	1.00L	B	BE L		0200000000			1	13	61584	39	85
09324+3002	29.6	12	197	+47	51	9	109	3	.25L	.29L	1.19	2.29	CC	HBB		0100000000			3	9	U05108	48	150
09326+3602	38.1	6	188	+48	25	7	110	4	1.47	.41	.40L	1.00L	BC	AC H	0	0200000000			3	13	61586 K0	1	55
09337+3123	44.6	14	195	+48	41	7	109	3	12.07	3.33	.46:	1.00L	BBF	AADN	0	0301000000	17		5	13	61594 M0	7	56
09337+3755	45.7	20	186	+48	15	10	111	3	.25L	.33L	1.25	2.74	CC	EAA		0100000000			3	9	U05118	33	146
09338+3133	50.6	18	195	+48	52	9	109	3	.37L	.30L	.77	1.52	CC	J HBA		0300000200		4					
09339+3801	54.5	36	186	+48	81	8	110	2	.34	.35L	.40L	1.00L	C	CI		0300000000			1	2	DO 13950	65	93
09343+3402	19.3	53	191	+48	49	10	109	3	.25L	.28L	1.19	3.26	CC	GBB		0300000000							
09344+3527	25.4	40	189	+48	74	17	108	2	.48L	.27L	.41	1.20L	D	CE		0200000000			1	10	M+06−21−061	93	
09344+3548	29.9	48	189	+48	71	13	109	3	.27L	.25L	.92	1.71	EC	AA		0200000000			1	12	ZG 934+35	73	151
09345+3304	31.1	5	193	+48	46	9	109	3	.25L	.29L	.75	1.71	CB	I CA		0300000000			3	9	U05125	14	143
09357+3457	44.0	7	190	+48	64	13	110	2	.25L	.28L	.90	2.09	CD	BB		0300000000			1	12	ZG 935+34	25	155
09359+3431	54.3	27	191	+48	43	7	110	3	.26L	.26L	.87	2.69	CC	J CAB		0300000000			2	12	ZG 935+34	34	151
09360+3030	2.3	10	197	+48	85	11	109	2	.26	.35L	.40L	1.00L	C	E		0300000000			1	13	61616	7	86
09361+3413	8.2	56	191	+48	61	13	109	3	.25L	.34L	.43	2.27	DD	L DB		0300110000			4	9	U05140	28	141
09362+3409	17.8	44	191	+48	33	6	110	3	.58	.28L	.40L	1.00L	B	BL		0400110000							
09363+3232	19.1	16	194	+48	39	9	109	3	.25L	.25L	1.54	2.11	CD	FI AD		0300100030		8	8	9	U05144	46	146
09364+3428	25.0	31	191	+48	44	5	110	3	1.18	.59	.40L	1.00L	ED	AAL	8	0400000000							
09364+3235	25.7	27	194	+48	45	13	110	3	.34L	.35L	.75	1.00L	C	GC		0300100030		8	9	9	U05146	39	143
09368+3006	53.7	27	197	+48	46	10	109	3	.28L	.25L	.57	1.07L	C	J CI		0200000000							
09372+3619	12.5	58	188	+49	39	7	110	3	2.81	1.15	.40L	1.00L	BC	AA	0	0100000000			1	*41	09371+3620	32	7
09377+3149	44.5	16	195	+49	48	9	110	3	.40	.33L	.40L	1.11L	E	CK		0300000000			1	13	61623 K5	13	85
09380+3457	2.6	42	190	+49	46	7	110	3	.48L	.29L	1.66	3.04	CD	FLAA		0300000000							
09382+3910	14.1	56	184	+49	94	8	109	3	.30	.26L	.40L	1.04L	C	A J		0300000000			1	13	61629 G5	36	70
09382+3606	15.0	36	188	+49	39	8	110	3	.25L	.31L	1.61	4.51	CC	EBAA		0100000010			3	6	N2955	14	131
09383+3116	18.3	20	196	+49	34	8	109	2	.45	.43L	.40L	1.00L	C	CN		0301000000							
09385+3317	34.8	20	193	+49	75	7	110	3	.64	.32L	.40L	1.07L	C	BD K		0200000000			1	13	61632 MA	6	86
09386+3130	36.9	27	195	+49	41	6	110	3	7.93	2.20	.40L	1.00L	BC	AAK	0	0510000000			4	13	61633 K5	16	60
09389+3959	54.3	12	183	+49	15	5	110	4	1.64	.47	.40L	1.00L	BD	AB	0	0300000000			2	13	61636 K0	5	55
09395+3939	33.0	47	183	+49	46	11	111	4	.39L	.25L	.57	.81:	CD	DD		0401000000							
09396+3313	36.7	20	193	+49	63	8	110	3	.68	.26L	.40L	1.00L	B	B		0300020000		1	1	13	61647 G5	12	70
09396+3519	38.3	39	190	+49	58	13	110	3	.38	.25L	.40L	1.00L	D	C		0100000000							
09399+3204	55.7	36	195	+49	17	5	110	3	.65	1.34	11.85	23.92	BCCC	BAAA	3	0180001000			5	9	U05183	33	120
09399+3803	56.3	19	185	+49	45	11	110	3	.25L	.25L	.74	1.55	CC	BB		1200000000			3	9	U05184	33	148
09400+3721	2.0	26	187	+49	19	6	110	3	.77	.33L	.40L	1.00L	B	AB J		0300000000			1	13	61652 K2	3	73
09401+3946	11.2	36	183	+49	47	9	111	4	.25L	.25L	1.25	2.72	CC	BAA		0200000100							
09406+3018	39.7	51	197	+49	39	6	110	3	.71	.27L	.40L	1.00L	B	BD		0300000000							
09406+3012	40.1	5	197	+49	78	10	110	2	.29	.30L	.40L	1.13L	C	D		0300000000			2	13	61656 A2	34	56
09407+3419	44.3	34	191	+49	48	7	110	3	.78	.26L	.40L	1.00L	B	AGM		0500000000			1	13	61657 K0	13	71
09411+3455	6.6	19	190	+49	22	12	110	3	.25L	.27L	.80	1.85	CD	GKBB		0400100000			1	12	ZG 941+34	20	151
09411+3952	6.8	7	183	+49	60	13	110	3	.25L	.25L	.49	1.36L	D	AH		0301000100							
09411+3539	11.6	11	189	+50	77	19	111	2	.40L	.25L	.44	1.21L	D	EC		0300000000							
09412+3457	15.7	2	190	+50	37	6	110	3	2.19	.61	.40L	1.00L	BC	AB I	1	0400100000			2	13	61661 MA	1	75
09422+3456	14.4	37	190	+50	24	7	110	3	.25L	.40	1.94	3.41	CCC	I BAA		0300000000			2	*12	ZG 942+34	47	153
09423+3623	18.4	20	188	+50	52	14	110	3	.25L	.25L	.50	1.39	CC	KCB		1200000000			1	12	ZG 942+36	20	150
09425+3444	34.4	35	191	+50	35	6	110	3	425.87	175.71	25.96	7.90	CCCC	AAAA	9	0200031100	24	1	5	*13	61669 M7E	3	62
09427+3229	43.8	26	194	+50	51	15	110	2	.39L	.27L	.72	1.00L	D	B		0300000000							
09428+3454	53.8	52	190	+50	42	9	110	3	.25L	.27L	1.13	2.77	CC	AA		0300000000			3	*10	M+06−22−009	52	
09435+3508	30.3	55	190	+50	41	8	110	3	.25L	.25L	2.26	2.68	CC	EDAA		0300000000			1	*41	09435+3508	50	14
09436+3052	39.7	56	197	+50	82	22	110	3	.26L	.30L	.42L	1.34	D	J JE		1400000000			2	12	ZG 943+30	48	148
09440+3436	3.6	56	191	+50	77	9	111	2	.27	.29L	.40L	1.00L	C	B G		0300010000			1	13	61680	17	85
09441+3459	6.4	25	190	+50	43	12	110	3	.25L	.25L	.71	1.40	CC	DB		0300000000			1	*41	09441+3459	9	12
09443+3300	23.0	52	193	+50	33	6	110	3	6.28	1.99	.48:	1.00L	BCD	AAE	0	0400000000			2	13	61684 MA	5	75
09444+3920	24.6	8	183	+50	65	10	111	3	.32	.25L	.40L	1.31L	C	DF F		0300000000			2	13	61685	8	87
09447+3517	42.8	24	190	+50	47	6	110	3	.25L	.26:	1.83	3.81	DCC	FDAA		0200000000			2	12	ZG 944+35	26	148
09447+3612	44.3	0	188	+50	27	6	111	3	.85	.37	.40L	1.00L	BC	ACF	1	0300000000							
09451+3307	6.8	5	193	+50	68	20	109	2	.57L	.29L	.42	1.13L	F	GG		0400000000			4	6	A0945+33	17	
09456+3339	40.3	3	192	+50	18	7	110	3	.25L	.27L	2.97	8.65	CC	GFAA		1100000100			4	9	U05251	53	123
09464+3658	26.9	53	187	+51	28	6	111	3	4.01	.97	.40L	1.00L	BC	AAE	0	0300000000			3	13	61703 K5	6	68
09468+3904	48.4	14	184	+51	28	10	111	3	.25L	.25L	1.07	1.63	CC	HAC		0300000000			1	12	ZG 946+39	87	155
09471+3158	7.2	46	195	+51	52	10	110	3	.25L	.26L	1.15	1.35	CC	GHBB		0300000000			1	12	ZG 947+31	49	153
09471+3951	9.0	60	183	+51	37	6	111	3	4.87	1.26	.40L	1.00L	BC	AA M	2	0301000000			3	13	61707 K5	12	67
09473+3606	20.5	32	188	+51	56	6	111	3	.83	.30L	.40L	1.00L	C	BC		0300000000			1	13	61708 K0	15	72
09478+3137	49.1	37	196	+51	36	8	111	3	5.33	1.36	.40L	1.00L	BC	AA	0	0410101000			2	13	61710 M0	1	72
09479+3347	58.8	20	192	+51	32	6	111	3	.32	.57	3.92	10.28	CECC	DDAA	0	0100000000			4	9	U05280	25	126
09480+3136	4.2	58	196	+51	90	10	110	2	2.30	.30L	.41L	1.26L	B	A		0400101000			1	2	DO 14015	52	96
09487+3551	45.1	28	189	+51	56	11	111	3	.25L	.25L	.83	1.63	CC	LI CA		0200000000							
09491+3437	10.9	37	191	+51	52	6	111	3	.56	.30L	.40L	1.00L	B	BF		0400001000			1	16	04654 M	1	125
09495+3545	30.9	35	189	+51	33	7	111	3	3.63	.92	.40L	1.00L	BC	AB	1	0300000000			3	13	61728 K5	2	72
09506+3513	38.1	14	190	+51	38	6	111	3	1.29	.27:	.40L	1.00L	BF	AD	0	0300101000			1	13	61742 K2	4	70
09507+3509	44.7	46	190	+51	17	6	111	3	4.52	1.95	.48	1.00L	BCE	AAC	6	0320101000			2	2	DO 14032	33	93
09508+3647	53.6	53	187	+51	67	38	112	2	1.19L	.44L	.40L	1.04	D	LF F		2400000010							
09514+3500	29.3	33	190	+52	30	7	111	3	.53	.25L	.40L	1.00L	C	CH		0300000000			1	13	61749 K5	4	85
09516+3738	38.6	44	186	+52	55	10	111	3	.41L	.25L	.65	1.82	CC	K BB		1300000000			3	9	U05321	54	151
09516+3619	39.0	38	188	+52	23	6	111	3	8.27	2.79	.57L	1.00L	BC	AAD	0	1400000000			4	4	TMSS +40213	28	28
09517+3754	43.5	46	186	+52	80	18	112	2	.36L	.25L	.35	1.00L	C	D		1301000000			2	12	ZG 951+37	55	150
09521+3138	8.2	24	196	+52	96	13	111	2	.35	.41L	.40L	1.18L	C	DF		0400000000							
09528+3125	49.2	37	196	+52	61	9	111	3	.35	.28L	.40L	1.00L	D	C N		0400000000			2	13	61761 K5	4	85
09528+3202	50.9	28	195	+52	71	10	111	3	.25L	.25L	.55	1.33:	DD	BGBC		0200000200		4	1	2	DO 14038	25	103
09530+3416	1.5	27	191	+52	34	9	111	3	.25L	.28:	1.90	3.46	DCC	CAA		0100000000			1	12	ZG 953+34	33	156
09533+3534	22.5	0	189	+52	64	14	110	2	.29	.25L	.40L	1.16L	C	C I		0100000000			1	13	61769 K0	8	77
09540+3521	1.7	17	190	+52	36	17	111	2	.25L	.25L	.63:	1.28	CF	CD		1200000000							
09543+3706	21.9	59	187	+52	86	14	110	2	.49L	.39L	.49	1.20L	C	LBG		2300000000							
09548+3521	51.3	47	190	+52	34	9	112	3	2.76	.66	.40L	1.00L	BC	ABJ	0	1100000000			2	13	61779 K5	2	73
09550+3228	5.3	40	194	+52	80	16	112	2	.50L	.34L	.48	1.31L	C	BK		0400000000			2	10	M+05−24−005	62	
09553+3045	23.9	25	197	+52	55	9	111	3	.41	.26L	.40L	1.00L	B	BM		0300010000			2	13	61782 K0	5	80
09554+3236	26.1	32	194	+52	39	6	111	3	.67	1.02	9.14	19.13	CCCC	AAAA	5	0100000000			5	9	U05351	39	126
09555+3913	33.6	25	183	+52	37	7	112	3	1.59	.63	.40L	1.00L	BC	AB	0	0300010000							
09561+3343	11.4	17	192	+53	64	14	112	3	.41L	.25L	.51	1.00L	C	GCC		0300000000							
09562+3039	16.0	29	197	+52	28	11	111	3	.39	.28L	.40L	1.00L	C	CL		0300000000			1	13	61791 K0	38	80
09563+3156	21.1	24	195	+52	35	8	111	3	.25L	.28L	1.23	2.04	CC	CBB		0300000010			2	12	ZG 956+31	54	155
09567+3537	44.2	36	189	+53	75	17	111	2	.45L	.26L	.44	1.83	CE	CB		1200000000			4	9	U05366	36	148
09567+3100	45.1	45	197	+52	55	8	111	3	.55	.29L	.40L	1.00L	B	CD		0300010000			2	2	DO 14053	70	116
09581+3209	8.2	52	195	+53	82	8	112	3	1.20	.28L	.40L	1.00L	B	AG		0401000000			2	13	61808 G5	21	55
09584+3654	29.4	44	187	+53	114	28	113	2	.52L	.25L	.46L	1.04	D	I GD		2300000000			2	12	ZG 958+36	79	153
09592+3146	13.1	19	196	+53	41	7	111	3	.41	.25L	.40L	1.00L	C	B		0400010000			1	13	61820 G5	17	75
09592+3406	16.8	13	192	+53	23	13	112	3	.25L	.25L	.54	1.22	CC	CD		0400000000			2	12	ZG 959+34	74	153

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
10004+3354	25.0	59	192+53	57	21	113	2		.33L	.29L	.42	1.00L	D	M EK		0400000000			2	13	61838 K0		8	82
10010+3143	3.7	40	196+53	46	12	111	2		.31	.35L	.40L	1.09L	C	BF		0300000000			1	13	61841 K0		6	73
10013+3241	21.9	42	194+54	27	5	111	4		.60	.35L	.40L	1.00L	B	BLC		0300000000			2	12	ZG 1001+38		90	146
10014+3815	26.6	20	185+54	26	12	113	3		.25L	.22:	1.32	2.51	ECC	GAB		0300000000			2	10	M+06−22−067		85	
10016+3719	37.1	6	186+54	95	23	112	2		.56L	.44L	.43L	1.02	C	LNHC		1301000000			2	*13	61854 K0		4	73
10028+3514	52.3	48	190+54	53	8	112	3		.60	.27L	.40L	1.00L	C	BG		0300010000			3					
10034+3945	27.4	11	182+54	87	13	112	2		.36	.26L	.40L	1.11L	F	I I		0300000000								
10042+3116	15.0	30	197+54	49	10	112	3		.25L	.25L	.67	1.26	CC	BB		0400000000								
10042+3316	16.6	16	193+54	63	16	111	2		.25L	.46L	.49:	1.25	DF	JCB		1100000000			3	9	U05452		23	143
10044+3529	28.4	24	189+54	42	8	113	3		1.08	.38L	.40L	1.00L	B	BC M		0300000000			6	*13	61874 A5		11	45
10048+3433	52.1	57	191+54	25	14	112	4		.25L	.31L	.51	1.93	CD	FCA		0300000100			2	12	ZG 1004+34		61	146
10053+3151	19.9	7	196+54	79	12	111	2		.35	.49L	.40L	1.00L	C	DJG		1400000000			1	13	61882 F5		36	61
10053+3037	23.3	19	198+54	45	11	112	3		.26L	.25L	.81	.93	CD	I NBE		0300000000								
10054+3206	25.4	33	195+54	70	14	112	3		.25L	.61L	.40L	1.74	D	L DB		2300000000			3	9	U05466		38	135
10054+3805	26.3	9	185+54	50	10	113	3		.25L	.42L	.74	1.74	CC	JJ BB		0200000000			1	12	ZG 1005+38		29	156
10057+3429	44.1	38	191+55	78	12	113	2		.28	.27L	.40L	1.24L	D	C		0300001000								
10060+3605	0.0	32	188+55	49	15	113	2		.30L	.25L	.50	1.38	CC	J CD		1300000100								
10063+3840	20.8	35	184+54	27	6	113	3		2.06	.58	.40L	1.00L	BC	AA	1	0400001000			2	13	61900 M0		5	80
10068+3227	53.4	44	195+55	89	12	112	3		.64L	.43L	.48	1.32:	DF	E DB		2301000000								
10069+3034	58.1	2	198+55	50	11	112	3		.25L	.25L	.56	2.21	CC	NCB		0300000000			3	9	U05481		54	151
10071+3219A	10.7	0	195+55	43	9	112	3		.25L	.26L	.97	2.59	CC	GAA		2201000100			2	12	ZG 1007+32		60	148
10077+3233	47.1	16	195+55	77	12	112	3		.25L	.27L	.53	1.05	CF	I CC		1301000000			1	12	ZG 1007+32		20	150
10079+3642	58.5	56	187+55	44	6	112	4		.54	.32L	.40L	1.00L	B	BE		0300010000			1	13	61911 K0		9	73
10080+3830	2.0	11	184+55	39	7	113	3		.25L	.33L	1.59	1.61	CC	CAC		0300000000								
10082+3738	15.4	55	186+55	33	7	113	3		3.00	.78	.40L	1.00L	BC	AAJ	2	0400000000			4	13	61914 K0		2	60
10084+3226	27.5	27	195+55	57	10	113	3		.35	.27L	.40L	1.00L	C	DL		1300000000			1	13	61918 K0		21	77
10084+3211	28.0	32	195+55	115	13	112	2		.31	.27L	.40L	1.18L	C	C		1300000000			1	13	61917		25	87
10089+3322	55.4	19	193+55	43	8	113	3		1.06	.30L	.40L	1.00L	B	AI J		0400000000			2	13	61922 K5		2	81
10101+3531	10.0	47	189+55	48	14	112	2		.83L	.37L	.53	1.66	CC	I HBB		0300000000			4	12	ZG 1010+35		77	156
10104+3159	30.0	38	196+55	54	12	113	3		.25L	.25L	.69	1.17	DC	DB		0300000000								
10109+3854	56.0	58	183+55	40	13	114	3		.25L	.25L	1.01	1.51	CD	FBB		0280000000			7	6	N3159		53	
10112+3435	15.6	28	191+56	41	9	113	3		.25L	.27:	2.58	3.57	ECC	CAA		0201001000								
10114+3125	24.7	45	197+56	64	9	112	2		.45	.44L	.40L	1.00L	D	BF		0500000000			2	13	61944		5	87
10120+3114	1.7	26	197+56	47	8	113	3		.97	.35L	.40L	1.00L	B	AF		0400000000			2	13	61951		3	87
10120+3954	4.8	30	182+55	56	12	112	2		.25L	.36L	.70	1.31	CC	CBB		0200000000			2	12	ZG 1012+39		64	156
10121+3202	8.7	11	196+56	28	10	114	2		.50	.27L	.40L	1.00L	D	C		0300000000			2	13	61952		17	90
10122+3143	13.4	6	196+56	52	9	112	2		.76	.25L	.40L	3.26L	C	B H		0300010000			2	13	61953 G5		12	65
10131+3049	10.7	18	198+56	38	5	113	3		3319.38	1218.88	273.64	86.12	CBBC	AAAA	2	0150263400	04	7	4	2	DO 14136		71	125
10135+3151	31.9	59	196+56	45	6	113	3		.65	.18:	.40L	1.00L	BE	BC	0	0300000000			1	2	DO 14137		75	95
10141+3707	9.4	35	186+56	50	12	114	3		.25L	.25L	.63	1.03:	CD	KBE		0300000000								
10147+3108	44.1	15	197+56	17	5	113	3		2.79	.71	.40L	1.00L	BC	AB	1	0600001000			2	13	61969 MA		1	73
10151+3040	10.1	46	198+56	82	12	112	2		.24	.52L	.42L	1.31L	D	FL		0500000000			2	13	61971		11	88
10152+3455	17.3	28	190+56	66	10	113	3		.25L	.26L	.75	1.21:	DD	EAF		0300000000								
10158+3933	48.6	47	182+56	34	7	114	3		2.55	.64	.40L	1.00L	BC	AAHM	6	0300000000			3	*13	61980		4	77
10162+3455	16.1	15	190+57	38	10	114	3		.36L	.37L	.69	1.88	CB	GHCA		0200000300		4	5	9	U05567		53	148
10167+3555	43.8	20	189+57	28	19	112	2		4.47L	.30L	.39	.92:	CD	I DB		0300000000								
10171+3852	8.6	15	183+56	74	23	115	2		.25L	.25L	.39:	1.44	EC	DC		3300000100			3	9	U05577		55	143
10180+3055	0.3	1	198+57	60	7	113	3		.58	.25L	.40L	1.00L	B	A F		0600000000			1	13	61991 K0		6	70
10183+3041	18.7	35	198+57	34	6	113	3		1.38	.25L	.40L	1.00L	B	AG		0400000000			1	13	61994		13	85
10184+3343	28.5	20	193+57	70	12	115	2		.27	.26L	.40L	1.02L	C	F		0300000000			1	13	61997 K0		21	77
10185+3833	30.7	8	184+57	57	15	114	3		.26L	.31L	.44	1.22	DD	JEB		1301000100			3	12	ZG 1018+38		53	156
10190+3844	5.3	19	183+57	104	17	114	2		.62L	.26L	.49	1.31L	D	D		1300000000			2	10	M+07−21−047		89	
10194+3650	24.8	10	187+57	45	9	114	3		.25L	.27L	.79	2.40	CC	NBB		0200000100			2	12	ZG 1019+36		14	148
10201+3308	8.4	31	194+58	63	11	114	3		.25L	.27:	.61	1.00L	FC	EDE		0500000000								
10201+3105	9.8	32	197+57	56	9	113	3		.35	.25L	.40L	1.00L	C	DG		0400010000			1	13	62008 K0		16	75
10206+3006	38.1	17	199+58	27	5	113	3		3.14	.94	.36:	1.00L	BCC	AAD	1	2402000000			3	13	62013		19	85
10212+3426	13.9	51	191+58	28	6	114	3		2.37	.75L	.40L	1.00L	B	AB		0310101000			2	13	62018 K0		6	72
10212+3358	16.3	22	192+58	25	6	114	3		3.75	.85	.40L	1.00L	BC	AA N	0	0300001000			3	13	62019 K0		2	57
10214+3425	29.5	50	191+58	16	5	114	3		12.01	3.12	.46	1.00L	BBC	AAC	0	0300101000	18		3	13	62021 M0		2	72
10217+3047	42.4	38	198+58	89	16	113	2		.25L	.41	.40L	1.73L	F	GJG		0400010000								
10220+3216	4.1	33	195+58	73	22	113	2		.25L	.38L	.57L	1.01	D	HEC		1400000000			2	12	ZG 1022+32		59	156
10225+3627	35.7	38	187+58	51	8	113	2		.68	.25L	1.14L	1.00L	C	A L		0400000000			1	13	62031 K0		17	65
10228+3300	50.1	56	194+58	68	8	114	3		.57	.27L	.40L	1.16L	B	B		2400000000			1	13	62035 K0		9	80
10228+3540	52.3	49	189+58	46	5	114	3		1.04	.38L	.40L	1.00L	B	AC		0300001000			1	13	62037 K0		5	65
10230+3403	2.8	4	192+58	49	7	114	3		1.07	.20:	.40L	1.00L	BD	AB	2	0300000000			2	13	62038 F0		3	47
10231+3931	7.6	15	182+58	53	6	115	3		.97	.25L	.40L	1.00L	B	AJ		0300000000			1	13	62039 K5		11	71
10233+3142	19.3	58	196+58	71	15	113	2		.38L	.36L	.54	1.42L	D	GCH		1400000000								
10235+3628	34.4	59	187+58	35	6	114	3		1.86	.53	.40L	1.00L	BF	AC M	0	0400000000			2	13	62043 K5		7	83
10235+3734	34.5	31	185+58	75	31	113	2		.25L	.25L	.58L	1.13	C	BD		1300000000								
10241+3641	7.6	14	187+58	24	5	115	3		1.91	.57	.40L	1.00L	BC	AB	1	0400000000			2	13	62046 MA		3	83
10245+3238	33.0	11	195+58	68	16	113	2		.37L	.25L	.53	1.16L	F	D		1300000000								
10245+3609	33.2	53	188+58	50	12	113	2		.25L	.29L	.46	1.23L	D	FHCB		0500000000								
10245+3318	34.7	23	193+58	36	12	115	2		.29	.66L	.40L	1.14L	F	E		0300000000								
10249+3657	59.8	47	186+58	23	5	115	3		6.52	1.43	.40L	1.00L	BC	AAH	8	0200000000			4	13	62053 K0		3	43
10261+3747	7.0	21	185+58	67	14	114	2		.36L	.25L	.49	1.00L	C	M CH		1300000110								
10269+3916	54.9	7	182+58	54	13	115	3		.25L	.34L	.52	2.03	CB	GBA		0300000000			2	9	U05693		13	153
10269+3504	56.4	46	190+59	74	11	115	3		.41	.25L	.40L	1.00L	C	C		0401010000			1	13	62073 K0		39	83
10273+3759	19.3	17	184+59	50	6	115	3		.83	.23:	.40L	1.00L	BE	AE	1	0300000000			2	13	62078 K		27	80
10273+3958	22.0	49	180+58	59	16	117	2		.55L	.27L	.44	1.05L	C	M CM		0400000000			1	12	ZG 1027+39		25	156
10281+3916	8.1	42	182+59	55	11	112	2		.72	.25L	.40L	1.96L	D	C G		0300000000			1	13	62091 K2		3	81
10289+3836	55.6	23	183+59	45	9	115	3		.27	.25L	.40L	1.09L	C	C		0401000000			1	13	62099		12	87
10302+3928	14.8	48	181+59	43	11	114	2		.53	.25L	.40L	1.00L	C	B		0400000000			1	13	62117 K2		3	72
10306+3514	38.5	55	189+60	53	9	114	2		.27	.26L	.40L	1.60L	C	CH G		0301000000			2	13	62121 A2		15	55
10311+3610	6.3	53	188+60	85	19	115	2		.47L	.28L	.45	1.18L	D	C		0400000000								
10311+3507	11.1	39	190+60	32	8	115	3		.25L	.31:	2.68	5.02	DCC	MCAA		0200000000								
10312+3837	12.2	14	183+59	74	18	115	2		.76L	.25L	.43	1.26L	C	BD		0400000000								
10316+3530	36.3	57	189+60	47	15	114	2		.29L	.35L	.51	1.24:	CD	J CD		0300000100			3	9	U05738		58	141
10316+3156	41.9	22	196+60	49	6	115	3		.62	.31L	.40L	1.00L	B	BJ ME		0300000000			2	13	62130 K0		4	83
10331+3524	11.8	50	189+60	38	8	115	3		.25L	.25L	1.19	1.75	CC	EAB		0300000000								
10333+3734	23.6	58	185+60	23	5	115	3		.55	.67	6.07	17.31	BCCC	BBAA	2	0100023000			3	4	9	U05753		66	115
10337+3518	46.3	47	189+60	50	14	113	2		.25L	.36L	.59	1.58	CD	LBB		0200000110			3	9	U05763		51	145
10341+3729	11.8	31	185+60	53	6	116	3		.45	.25L	.40L	1.00L	C	DJ		0400000000			1	13	62157 K2		24	78
10345+3720	30.1	15	185+60	46	8	116	3		.25L	.25L	1.15	2.80	CC	GBB		0300000000			2	9	U05775		15	160
10346+3154	38.4	2	196+61	49	7	115	3		.58	.27L	.40L	1.00L	D	DH M		1300000000			2	13	62161		2	85
10350+3420	2.3	21	191+61	33	6	115	3		2.08	.51	.40L	1.00L	BC	AB	0	0400001000			1	13	62167 K0		1	65
10352+3926	12.8	13	181+60	45	20	117	2		.44L	.25L	.71L	1.58	D	G DB		1200010000			2	12	ZG 1035+39		80	148
10358+3214	54.0	16	195+61	30	5	115	3		3.19	.81	.33:	1.00L	BDC	AAB	1	0400000000			2	13	62173 G0		10	47
10362+3810	17.1	10	183+60	59	7	116	3		.64	.27L	.40L	1.00L	B	AK		0400000000			1	13	62178 G5P		16	57
10369+3939	57.5	52	180+60	47	9	116	3		.34	.26L	.40L	1.02L	C	BH		1300010000			1	13	62185 K0		13	78
10371+3922	7.9	54	181+60	43	9	116	3		.25L	.25L	.80	1.97	BC	BB		1300000000			2	10	M+07−22−039		78	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
10373+3839		20.4	48	182+60		24	7	116	3	.63	.25L	.40L	1.00L	D	B		2401000000			1	13	62190 K0		4	80
10378+3919		48.4	58	181+60		63	11	116	3	.30L	.25L	.89	1.97	CC	JCB		1200000100			3	12	ZG 1037+39		6	146
10383+3457		19.9	4	190+61		53	8	116	3	1.71	.43	.40L	1.18L	BD	ACHG	0	1400000000			2	13	62196 MA		11	82
10389+3859		54.6	6	181+61		36	13	116	3	.25L	.25L	.52:	1.38	DE	MFDB		2400000000			3	9	U05819		10	145
10393+3157		23.3	33	196+62		29	6	113	3	18.36	4.74	.75	1.00L	BBC	AAB	0	0400000000	19		5	13	62206 M0		3	62
10396+3944		38.1	37	180+61		25	6	117	3	.90	.33	.40L	1.00L	BD	ADD	0	1300000000								
10416+3055		41.2	32	198+62		42	11	166	3	.25L	.28L	.58	1.17L	C	GFBF		0401000100								
10416+3925		41.4	13	180+61		43	9	117	3	.25L	.25L	1.03	2.85	CC	BA		1200000000			1	10	M+07−22−052		79	
10419+3431		55.0	2	190+62		48	11	115	4	.32L	.37L	.56	1.15L	C	HCG		1400000000								
10419+3826		57.1	41	182+61		58	13	116	3	.25L	.25L	.60	1.31	FC	DICB		0300000000			3	9	U05856		53	151
10420+3551		0.8	54	188+62		62	10	116	3	.25L	.25L	1.15	1.68	CC	AB		0300000000								
10424+3535		28.8	3	188+62		38	8	116	3	.25L	.37	1.86	3.17	DCC	CAA		1300000000								
10431+3053		7.6	25	198+62		28	10	113	3	.53	.29L	.40L	1.02L	C	CI		0400000000			1	13	62237		8	80
10434+3005		25.2	35	200+62		62	12	114	2	1.13L	.25L	.42	1.33L	C	DAE		0400000000								
10439+3459		55.0	45	189+62		24	5	113	4	3.08	.95	.40L	1.00L	BC	AAM	2	0300001000			2	13	62247 MA		7	75
10441+3949		8.3	21	179+61		38	9	118	3	.25L	.26L	1.05	1.54	CC	LBB		0301000000								
10448+3743		50.6	51	183+62		24	8	117	3	.25L	.25L	1.84	2.75	CC	FAA		0300000100								
10456+3458		36.4	30	189+63		28	10	113	3	.25L	.25L	1.40	3.95	CC	GAA		1100000000			4	9	U05909		30	128
10456+3808		39.1	11	183+62		27	7	118	3	.35L	.35	2.07	2.95	DCC	CBAA		0200001000								
10457+3633		44.6	27	186+62		26	5	117	3	18.10	10.46	1.57	1.00L	BBC	AAA	1	0300000000	15		2	4	TMSS +40220		19	20
10461+3009		9.4	42	200+63		73	19	113	2	.37L	.29L	.43:	1.03:	FD	CE		0400000000								
10470+3314		4.3	59	193+63		23	7	112	3	.25L	.51:	8.16	16.80	DCC	ECCA		1201003300		6	13	* 9	U05935		22	126
10473+3518		21.7	2	188+63		44	12	114	3	.25L	.25L	.75	1.41:	CC	EBB		0301000000			1	12	ZG 1047+35		68	156
10483+3152		23.3	37	196+63		54	12	114	3	.25L	.40L	.57	1.34	CC	IGDB		0400000000			1	12	ZG 1048+31		38	156
10485+3301		33.6	55	193+63		50	12	114	3	.25L	.25L	1.03	1.96	CC	FAA		1501000000			4	9	U05960		71	131
10489+3309		59.8	54	193+64		35	7	114	3	.48	.90	9.06	17.34	BCDC	BAAA	2	1201111100			4	9	U05972		74	131
10492+3253		17.2	41	194+64		42	10	113	3	1.04	.21:	.40L	1.00L	BD	AC	0	1500000000			1	13	62289 K5		5	75
10494+3312		25.2	53	193+64		28	8	114	3	.36L	.25L	2.87	8.32	CE	GCBA		1380100100			4	9	U05982		16	121
10497+3653		44.2	26	185+63		24	8	115	4	.25L	.25L	4.27	12.89	CC	NKEB		0101000400		4	7	9	U05986		37	116
10499+3315		55.3	11	193+64		47	13	115	2	.29	.27L	.40L	1.00L	D	FK		1500000000			1	13	62291 G5		12	75
10500+3800		1.8	20	182+63		61	11	115	4	.25L	.36L	.73	1.30	BC	IBB		0300000000			1	12	ZG 1050+38		30	156
10503+3410		21.7	27	191+64		44	8	114	3	.25L	.25L	1.76	3.15	CC	KAB		0300000000			4	9	U06001		54	131
10505+3428		31.4	56	190+64		21	6	113	3	12.63	2.93	.50	1.00L	BBD	AAB	0	0200000000	19		4	13	62297 K0		1	38
10517+3501		42.8	54	189+64		47	10	114	3	.25L	.25L	.92	1.89	CD	JBB		0200000000								
10521+3418		11.5	6	190+64		27	7	114	3	2.13	.51	.40L	1.00L	CC	AB	2	0301000000			2	13	62310 K0		0	58
10528+3915		53.3	54	179+63		67	14	118	3	.35L	.25L	.51	1.09L	C	CC		0300000000								
10529+3346		59.1	22	191+64		32	6	114	3	4.84	1.02	.40L	1.00L	BC	AAM	1	0400000000			3	13	62314 K0		13	51
10535+3338		34.4	58	192+64		50	8	113	2	.51	.27L	.40L	1.15L	C	C		0401000000			2	13	62318 K2		4	87
10536+3402		36.4	50	191+64		56	12	114	2	.40	.30L	.40L	1.11L	D	CG		0200100000			1	2	DO 14309		55	100
10537+3406		42.8	50	191+64		52	10	114	3	.67	.30L	.40L	1.00L	B	BGI		0300100000								
10541+3335		7.7	40	192+65		52	11	115	3	.25L	.30L	.84	1.18L	C	BAC		0300000000								
10549+3632		58.9	55	185+64		55	14	114	3	.27L	.25L	.53	1.06L	C	BC		0301000000			1	10	M+06−24−038		86	
10558+3845		51.0	9	180+64		64	14	115	3	.27L	.25L	.70	1.00L	C	CH		0400000000								
10563+3731		19.1	31	183+64		51	15	117	2	.41L	.25L	1.07	1.97	CE	BB		1301000000								
10567+3621		46.0	40	185+65		19	5	114	3	11.55	2.93	.46	1.00L	BBC	AADK	0	0300000100	18		5	13	62345 M0		2	61
10569+3339		59.0	48	191+65		54	12	116	3	.25L	.25L	1.46	2.48	CC	AA		0300000000			2	9	U06070		79	133
10574+3922		27.1	53	178+64		66	17	115	2	.25L	.25L	.63	1.26	DC	LBD		0400000100								
10577+3832		46.9	17	180+64		54	11	113	2	.28	.25L	.40L	1.21L	C	EL		0400000000			1	13	62353 K2		16	80
10578+3553		50.6	47	186+65		38	12	115	3	.25L	.25L	1.27	2.63	CD	KAA		0380100200		4						
10580+3928		1.8	54	178+64		44	9	114	3	.72	.38L	.40L	1.00L	B	ACH		1400000000			2	13	62354 F0		9	50
10580+3006		2.9	42	200+66		93	19	113	2	.92L	.26L	.50	1.00L	F	BE		0400000000								
10582+3554		14.0	29	186+65		41	12	116	3	.25L	.25L	.65	1.57	CC	ICB		0400100200		4						
10585+3212		34.3	33	195+66		51	13	115	3	.25L	.25L	.73	1.44	CE	JIDB		1480000100								
10590+3008		5.6	24	200+66		21	9	114	3	.73	.30L	.40L	1.00L	B	BEH		0400000000			2	13	62361 K0		1	72
10594+3818		25.7	49	181+65		43	10	115	3	.25L	.25L	1.23	1.69	CC	FAB		0301000000								
11005+3615		33.9	45	185+65		34	5	115	3	2.50	.68	.40L	1.00L	BC	AB	0	0400000000			2	13	62377 MB		14	75
11006+3011		41.4	50	200+66		46	10	114	3	.91	.34L	.40L	1.00L	C	BFJ		0500000000			2	13	62378 MA		0	87
11008+3811		53.9	53	181+65		57	13	115	3	.25L	.25L	.57	1.08	CD	FBC		0400000100			2	*27	MKN 420		9	
11009+3234		57.5	27	194+66		26	7	115	3	1.51	.40	.40L	1.00L	BD	AB	1	1400000000			1	13	62380 K5		1	85
11011+3913		7.2	40	178+65		53	8	116	3	.38	.25L	.40L	1.02L	C	DH		1401000000			1	13	62382 K2		21	80
11011+3746		8.5	52	181+65		66	16	114	3	.25L	.30L	.44	1.10L	C	GCC		0400000000								
11011+3830		10.7	29	180+65		38	12	115	3	.25L	.25L	.81	1.49	CD	NBD		0400000000			1	*41	11011+3830		30	12
11012+3552		12.3	26	186+66		32	15	115	3	.43L	.25L	.50	1.10	CC	GCE		0300000000			1	12	ZG 1101+35		86	156
11018+3142		53.8	30	196+66		72	12	115	3	.43	.30L	.40L	1.00L	C	DH		0400000000			1	13	62390 G5		19	72
11021+3018		11.9	11	200+66		38	14	116	2	.25L	.25L	.58	1.66:	DD	BB		0400000100			2	12	ZG 1102+30		11	146
11023+3538		18.6	14	186+66		60	14	116	3	.25L	.27L	.41	1.56	DC	MDB		1300000000			3	9	U06143		82	153
11025+3830		35.3	13	180+65		49	8	115	3	.25L	.25L	1.64	2.25	CC	HAB		1400000000			2	12	ZG 1102+38		63	153
11028+3106		54.0	17	197+67		28	12	115	3	.25L	.30L	.64	.89:	CE	HFBC		0500000000								
11029+3130		54.0	40	196+67		38	10	115	3	.25L	.25L	1.04	1.38	CC	DBB		0400000000								
11029+3259		55.2	33	193+66		66	18	117	2	.25L	.27L	.39	1.20L	D	IFC		0400000010								
11030+3051		1.5	60	198+67		37	7	115	3	1.98	.54	.40L	1.00L	CC	ABN	0	0400001000			1	13	62400 MA		8	85
11030+3839		2.9	49	179+65		49	5	115	3	1.29	.34L	.40L	1.00L	B	AE		1400000000			2	*13	62401 K2		12	75
11031+3016		6.2	10	200+67		66	15	116	2	.47	.28L	.40L	2.44L	C	BJ		1300000000			2	13	62405 K0		7	80
11033+3012		23.0	4	200+67		83	34	114	2	.25L	.30L	.42L	1.56	E	HD		1400000000			3	9	U06152		65	153
11048+3703		49.1	35	183+66		86	8	114	2	.31	.25L	.72L	1.13L	C	DE		0300000000			1	13	62416 K2		29	75
11049+3845		58.7	31	179+66		21	6	115	3	2.45	1.06	.40L	1.00L	BC	AAJ	8	1500000000								
11053+3913		23.6	42	178+65		56	17	13	2	.27L	.25L	.45	1.11L	F	DF		1501000000								
11057+3006		47.0	34	200+67		75	18	114	2	.25L	.27L	.52:	1.06:	DD	DD		0300000010			1	12	ZG 1105+30		73	153
11058+3616		51.2	52	184+66		90	12	116	3	.40	.25L	.40L	1.16L	C	CG		0300000000			1	13	62421 K0		5	72
11065+3634		34.4	49	184+67		25	6	116	3	36.36	9.57	1.48	1.00L	BBC	AAA	0	0301010000	17		4	13	62427 MB		2	60
11070+3242		5.0	58	193+67		80	29	114	2	.25L	.58L	.45L	1.36	F	JLE		1400100000								
11071+3712		11.2	57	182+66		44	8	116	3	.25L	.26L	.80	1.99	DD	LFBB		1300000000			2	12	ZG 1107+37		10	150
11071+3248		11.8	12	193+67		52	11	115	3	.54	.25L	.40L	1.00L	B	B		1400100000			1	13	62432 K0		8	72
11082+3342		12.3	17	191+67		27	10	116	3	.44	.31L	.40L	1.00L	C	BHE		0400010000								
11083+3042		22.4	58	198+68		66	9	114	2	.64	.35L	.40L	1.00L	C	BH		1401000000			4	13	62440 K5		10	87
11094+3709		29.9	55	182+67		46	14	119	2	.28	.58L	.40L	1.00L	C	E		1300000000			1	13	62446 G5		4	75
11096+3503		38.1	30	187+67		45	8	117	3	.89	.26:	.40L	1.00L	BE	ACG	0	0400000000			1	13	62448 K0		13	71
11097+3221		47.4	19	194+68		55	10	114	2	.48	.41L	.40L	1.00L	C	CD		0401010000								
11098+3605		48.1	14	184+67		53	14	117	2	.50	.25L	.40L	1.08L	F	CI		0300110000			2	13	62451 G0		5	62
11099+3606		58.8	14	184+67		51	11	117	3	.49	.25L	.40L	1.00L	B	BK		0300110000			1	13	62453 K0		21	75
11102+3026		15.5	47	199+68		34	7	117	4	.25L	.27L	2.27	4.04	CC	IGAA		1100000000								
11106+3342		37.3	54	190+68		48	11	117	3	1.06	.26L	.40L	1.00L	B	AC K		0400000000			1	13	62456 K0		7	67
11119+3035		55.2	14	199+69		60	15	116	3	.25L	.25L	.71	1.45	CC	GBCA		1400000000			3	9	U06271		21	146
11119+3257		57.4	49	192+68		50	9	117	3	.25L	.38L	1.70	1.51	CC	EAB		0400000000								
11124+3640		24.3	40	182+68		69	23	117	2	.31L	.28L	.45	1.41L	D	K D		0300000000								
11151+3356		8.0	16	189+69		73	16	115	2	.41L	.25L	.53	1.29	DC	K BC		0400000000			1	10	M+06−25−040		67	
11154+3215		28.1	27	194+69		78	23	118	2	.32L	.31L	.43	1.24L	D	DC		1401000110			3	12	ZG 1115+32		36	156
11154+3148		29.8	20	195+69		33	7	117	3	5.68	1.33	.40L	1.00L	BC	AAK	4	1300000000			5	13	62484 G0		2	38
11157+3322		46.7	6	191+69		39	7	115	2	35.68	8.25	1.38	1.00L	BCC	AAB	0	0400000000	18		5	13	62486 K0		4	36
11160+3545		5.8	43	184+69		41	10	116	3	.93	.31:	.40L	1.00L	BD	AC	0	0400000000			1	13	62488 K0		3	68

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	Position (1950) δ	Galactic Coords l	Galactic Coords b	Uncertainty SMJ (")	Uncertainty SMN (")	Uncertainty θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
11164+3827	25.2	30	177+68	45	10	117	3		.64	.25L	.40L	1.00L	B	BG L		1300000000			2	13	62491 A2		9	47
11167+3353	47.9	47	189+69	62	12	115	2		.25L	.25L	.63	1.78	CC	BC		0300000000								
11168+3305	50.1	56	191+69	37	6	118	4		1.00	.41L	.40L	1.21L	B	AC		1400000000			1	13	62494 K0		4	77
11171+3321	11.7	51	191+69	66	16	116	3		.31L	.25L	.54	1.07L	C	EC		0400000000			2	9	U06337		88	151
11175+3023	31.2	37	199+70	55	8	115	2		2.14	.59	.42L	1.00L	BD	ADF	0	0300001000			1	13	62498 K5		12	73
11177+3456	43.9	48	186+69	52	13	118	3		.25L	.25L	.82	1.56		CC BC		0200000000								
11181+3233	7.4	52	193+70	63	18	118	2		.25L	.25L	.50:	1.37		DC LEB		1401000000			1	10	M+06−25−047		55	
11183+3131	22.0	35	196+70	60	14	115	2		.25L	.27L	.78	1.11:		ED BB		0400000000			3	9	U06367		43	150
11184+3436	25.1	51	187+69	91	32	115	2		1.55L	.26L	.46L	1.41		F DD		1300000000			4	9	U06364		88	153
11187+3555	47.4	10	183+69	63	11	115	2		.34	.37L	.40L	1.05L	C	DD		0301000000			2	13	62508 K0		2	83
11189+3219	54.9	4	193+70	41	6	117	3		1.97	.51	.40L	1.00L	BD	AB	0	1500000000			2	13	62509 MA		4	86
11193+3536	23.2	43	184+69	56	14	119	2		.33	.25L	.40L	1.25L	F	B		0300000000			1	13	62513 K0		6	81
11194+3517	28.1	3	185+69	61	14	116	2		.43L	.47L	.68	1.30L		C JKBC		0200000000								
11199+3802	56.3	21	178+69	29	7	119	3		.25L	.21	2.38	6.03	DCC	DAA		0200000000			4	9	U06392		34	126
11199+3518	58.1	5	185+69	42	9	116	2		1.09	.17:	.40L	1.00L	BD	BE	3	0300000000			2	13	62519 K0		5	70
11201+3848	9.0	50	176+68	36	9	118	3		.63	.33L	.40L	1.05L	B	BD L		2300000000			2	13	62523		8	90
11203+3446	21.7	13	186+70	56	14	116	2		.25L	.76L	1.10	2.88		CC LBA		1300000000			4	9	U06397		65	150
11206+3639	40.1	40	181+69	47	12	118	3		.27L	.25L	.54	.85:		CF FDBD		0300000000								
11218+3448	51.1	36	186+70	53	10	119	4		.38L	.25L	.64	1.13:		CD I DB		0300000000			1	12	ZG 1121+34		53	155
11220+3902	1.0	15	175+68	30	7	119	3		.25L	.26L	2.00	6.37		DC FAA		0100000000			5	9	U06426		20	116
11228+3820	49.6	7	176+69	45	15	120	2		.42L	.25L	.67	1.01L	C	AC		0301000000			5	9	U06433		70	146
11237+3343	45.7	30	189+71	66	11	116	2		.37	.27L	.40L	1.17L	C	DG		0400000000			2	13	62551 F5		7	62
11241+3531	7.3	28	183+70	43	5	119	4		.28L	.25L	1.37	2.30		BC LFAA		0300000000			5	6	A1124+35		11	
11248+3620	53.3	7	181+70	57	16	116	2		.25L	.25L	.67	1.88		DD CC		1200001000			3	12	ZG 1124+36		65	156
11259+3934	55.1	53	172+69	48	8	118	3		.37	.25L	.40L	1.00L	C	C I		0401000000			1	13	62571 K0		13	78
11262+3541	13.3	27	183+71	52	13	120	3		.34L	.25L	.61	.75:		CC G BE		0401000000			3	9	U06480		31	135
11274+3854	24.4	3	174+69	35	20	117	2		.25L	.25L	.42:	1.26		DC EC		1300000000			2	9	U06497		6	160
11275+3813	33.9	55	175+70	52	3	118	3		.90	.25L	.40L	1.00L	E	B		0400000000			1	13	62582 K0		21	72
11293+3658	23.2	43	178+71	68	26	122	3		.25L	.25L	.40L	1.02		C FC		1300000010			3	9	U06517		76	140
11295+3631	32.2	28	180+71	31	8	118	4		.80	.31:	.40L	1.00L	BF	BD J	0	0200000000			1	13	62590 K0		7	65
11312+3705	14.6	49	177+71	28	5	120	4		1.14	.30:	.40L	1.16L	BD	AC H	0	1400000000			2	13	62604 K0		31	62
11348+3753	51.9	5	174+71	37	9	121	3		.25L	.25L	.77	2.08		CF BB		1400000000								
11361+3927	10.1	1	170+71	37	7	120	3		2.59	.76	.40L	1.00L	BC	AA	1	1400000000			1	13	62640 K5		8	73
11365+3936	31.3	41	169+71	45	11	119	3		.25L	.36L	1.44	2.20		CC EAA		1300000000			3	9	U06613		44	151
11377+3844	43.6	36	171+71	60	10	121	2		.37	.25L	.40L	1.00L	C	B		0400000000			1	2	DO 14464		71	108
11390+3845	1.4	14	171+72	35	10	121	2		3.64	1.68	.40L	1.00L	BC	AAM	2	0400000000			1	1	RU UMA		6	4
11417+3952	45.6	12	167+71	81	20	122	2		.25L	.25L	.43:	1.16		ED DD		1400010000								
11494+3035	28.3	52	196+77	34	12	114	2		.25L	.25L	.80:	1.43		CC DBB		1400000000			1	12	ZG 1149+30		56	153
11509+3137	55.8	22	191+77	66	14	114	2		.25L	.29L	.61	1.74		DC EBB		0200000000								
11541+3217	9.3	46	187+77	76	18	116	2		.48L	.25L	.45:	1.82:		DD I CC		1400000000			4	9	U06920		62	140
11542+3228	12.8	50	186+77	42	11	115	2		.33	.25L	.40L	1.22L	C	C		1400000000			2	13	62767 K0		11	80
11549+3237	56.2	1	186+77	73	8	117	2		.25L	.29L	2.55	4.84:		DD JDAB		1301100240			C 4	9	U06933		67	138
11550+3234	5.7	11	186+77	48	9	115	2		.27L	.52L	2.75:	10.43		DD LBAB		1202100240			C 10	9	U06944		81	128
11563+3041	23.1	18	194+78	49	13	117	2		.25L	.25L	.96	2.47		CF BB		0300000000			4	9	U06971		68	131
11567+3326	44.8	36	182+77	33	7	115	2		2.50	.58	.40L	1.00L	BD	AB	0	0200000000			2	13	62784 K0		19	60
11571+3003	8.8	54	197+78	46	12	115	2		.26L	.25L	.86	1.88		CC H BB		0300000100			2	*41	11571+3003		11	12
11582+3020	13.2	58	195+79	56	15	116	2		.37L	.34L	1.04	1.46		CC CBB		0300000000			1	*41	11582+3020		24	12
11598+3008	48.5	23	196+79	33	7	117	2		1.85L	.36	3.78	7.46		CCC FCAA		0100101000			3	9	U07017		24	143
12015+3210	30.4	27	185+79	30	8	115	2		.26	.30:	2.53	11.03	CF	CD CCAA	0	0100002000			4	9	U07045		28	118
12021+3550	8.4	42	170+77	47	10	116	2		.67	.25L	.41L	1.00L	D	E L		0500000000			1	13	62826 K0		11	76
12021+3126	10.7	50	189+79	31	8	116	2		.25L	.38	2.86	5.86		DCC I CBA		0100001000			4	9	U07064		61	140
12029+3311	55.8	2	180+79	102	23	117	2		.76L	.25L	.40	1.00L		D GE		1100000000								
12031+3120	11.8	16	189+79	36	7	117	2		.25L	.48L	2.06	2.50		CC I BAA		0100000000			8	9	U07085A		16	151
12032+3406	15.7	54	176+78	36	12	116	2		.43L	.26L	.72	1.82		FC GAB		0300000100								
12035+3310	33.4	36	180+79	70	17	117	2		.42L	.25L	.49:	1.41		DC F DB		1100000100			3	12	ZG 1203+33		48	155
12037+3214	43.5	42	184+79	57	16	20	2		.25L	.27L	.49	1.09:		CE KBB		0401000100			1	12	ZG 1203+32		27	153
12041+3350	7.6	38	177+78	60	10	117	2		.89	.39L	.40L	1.04L	C	AF		0400000000			1	13	62839 K2		12	80
12043+3343	20.4	12	177+79	38	7	116	2		1.30	.34	.40L	1.00L	DD	AD	4	0400000000			1	13	62842 K5		1	80
12045+3316	35.9	26	179+79	52	13	117	2		.42L	.25L	1.24	2.00		CC FAC		0200001000			2	12	ZG 1204+33		26	148
12051+3041	11.7	59	191+80	42	8	116	2		.59	.25L	.40L	1.00L	C	B		0300000000			2	13	62849 K5		9	77
12056+3033	41.9	19	192+80	55	8	116	2		1.13	.45L	.40L	1.00L	C	AD		0300000000			2	13	62856 K2		15	71
12067+3012	46.0	22	194+80	58	9	115	3		.25L	.25L	1.27	4.60		CC KKCA		0200000200			4	4	9	U07134		34	121
12068+3300	52.4	41	179+79	55	12	117	2		.50L	.27L	.66	1.10		CC JI BD		0200000000								
12071+3321	11.0	41	177+79	76	11	118	2		.34	.25L	.40L	1.14L	C	B		0200000000			1	13	62868 K0		37	80
12080+3040	1.7	47	190+80	36	7	115	3		.25L	.25L	1.24	2.46		CC FAB		0200000000			4	9	U07165		52	126
12083+3155	22.8	37	183+80	84	24	116	2		.78L	.27L	.40L	.92		D H C		1400000000			1	12	ZG 1208+31		28	153
12087+3058	44.2	25	188+81	44	11	115	3		.25L	.25L	.78	1.29		CC EI BB		0300000000								
12090+3601	4.6	1	165+78	49	18	119	2		.86L	.29L	.45	1.00L		D JBH		0201000000			1	*41	12091+3600		29	12
12094+3737	24.3	53	160+77	53	12	118	2		.48L	.61L	1.23	1.70:		CE I BB		1300000000								
12105+3552	34.3	25	165+78	50	17	117	2		.75L	.54L	.45	1.38L		D FBM		0500000000								
12106+3252	37.3	26	177+80	60	12	117	2		.43L	.45L	1.03	1.35		CF BCB		0300000000			1	12	ZG 1210+32		30	156
12108+3157	48.0	36	182+81	42	9	115	3		.25L	.25L	1.07	1.05		CC BB		1400000000								
12114+3244	29.3	50	177+80	50	11	117	2		.41L	.32L	.99	.92:		CD HBC		0300000000								
12115+3303	35.2	46	176+80	62	8	117	2		.86	.29L	.40L	1.00L	C	AI		0300000000			1	13	62904 K0		3	67
12125+3328	32.8	37	173+80	62	12	117	2		.50L	.25L	.64	2.11		CC BB		0200000000			4	9	U07256		51	118
12131+3636	9.3	2	160+78	37	10	119	2		.39	1.75	14.47	25.47	FCDD	EAAA	0	0180011000			5	* 9	U07278		70	103
12139+3320	59.2	26	173+80	27	5	115	3		5.25	1.23	.40L	1.00L	CC	AA I	3	0300000000			3	13	62928 K0		4	50
12145+3920	35.4	52	152+76	30	14	120	2		.70L	.34L	.89	1.00L		C MI BI		1500000000								
12150+3804	0.5	44	155+77	81	21	117	2		.36L	.25L	.45L	3.07		C EE		1402000220			C 5	9	U07322		17	108
12159+3005	55.9	24	191+82	35	6	116	2		.41	1.37	4.06	4.25	DCDC	CAAA	0	0200000000			5	9	U07344		35	136
12160+3031	1.1	42	188+82	53	13	116	2		.34	.25L	.40L	2.25L	C	D G		1300000000			2	13	62943 +++		6	60
12174+3045	28.0	48	185+82	45	12	116	2		.39	.25L	.40L	1.00L	F	B		0400000000			1	13	62951 K2		4	85
12177+3810	42.8	53	152+77	58	10	118	2		.76	.42L	.40L	1.00L	C	AH		1500000000			1	13	62953 K0		17	66
12177+3356	44.8	25	167+81	55	13	118	2		.25L	.25L	.78	2.28		CC AB		1300000100			1	10	M+06−27−047		92	
12184+3334	28.0	7	168+81	107	21	116	2		.25L	.25L	.55:	1.28		DD FF		1300000000								
12185+3818	34.2	5	151+77	87	13	118	2		.33	.25L	.40L	1.87L	C	F		0400000000			1	13	62961 K0		9	68
12186+3153	36.1	25	177+82	51	16	116	2		.25L	.25L	.49	1.00L		C C D		0400000000								
12187+3457	42.5	46	162+80	60	6	116	3		.61	.25L	.40L	1.00L	B	BL		0400000000			1	13	62964 K0		16	71
12195+3321	32.7	57	168+81	82	13	117	2		.49	.25L	.40L	1.00L	C	C		1400000000			1	13	62969 K0		14	76
12200+3010	2.4	17	188+83	30	9	117	2		.25L	.39	3.76	7.59		DDD DAA		0300001000			4	* 9	U07443		36	115
12205+3356	31.2	2	164+81	71	16	116	2		.28L	.25L	.58	1.00L		C HCE		1400000000								
12216+3147	41.1	58	175+83	48	14	24	2		.60L	.25L	.44	1.60		FF M BC		0301000000			4	9	U07483		59	138
12218+3327	52.6	16	165+82	39	15	118	2		.25L	.25L	.54:	1.35		DF EB		1501000000			1	12	ZG 1221+33		73	153
12221+3939	8.1	31	146+77	29	6	118	2		.27:	.72	5.99	11.58	ECCC	FAAA	1	0100011000			5	9	U07489		38	123
12223+3118	19.4	38	177+83	44	12	117	2		.46	.39L	.40L	1.08L	C	DGI		1700010000			1	13	62988 K0		1	71
12224+3006	29.2	58	186+84	73	15	116	2		.25L	.26L	.79	1.00L		D MB		0500000000								
12233+3348	20.2	56	162+82	25	13	116	2		.25L	.25L	2.09	5.92		DD CB		2200100230			C 9	9	U07524		47	116
12233+3917	23.2	45	146+77	37	7	119	2		3.11	.81	.58L	1.00L	BD	AAI	0	0400000000			3	13	63000 K0		2	51
12238+3723	53.2	44	149+79	76	6	116	3		.54	.25L	.40L	1.00L	B	BGGK		0400000000			1	13	63006 K0		34	78
12239+3129	57.8	58	175+83	28	8	117	2		1.54	1.89	26.14	68.39	CCDC	CCAA	0	1100012100			2	5	* 9	U07539		29	108

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
			Galactic Coords	Uncertainty									Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (')	Mag
α h m. δ ° ,	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm												
12250+3658	0.9	35	149+79	52	12	117	2	.25L	.29L	.81	1.58	CC	I BB		0300000100			1	27	MKN 440		18	
12266+3240	38.3	53	164+83	59	14	118	2	.27L	.25L	.61	1.14L	C	BE		0300000000			1	*41	12266+3240		27	12
12269+3143	57.5	32	170+84	74	26	116	2	.40L	.63L	.40L	1.48	C	DB		1300000000			3	12	ZG 1227+31		43	151
12271+3311	11.0	17	161+83	55	14	117	2	.25L	.25L	.94	1.44	CC	BB		0300000000			1	12	ZG 1227+33		65	156
12277+3146	43.4	48	168+84	25	7	119	2	16.34	5.98	.96	1.00L	BBE	AABH	0	0300000000			3	1	T CVN		6	4
12286+3951	38.2	28	140+77	29	8	121	3	.81	.25L	.40L	1.00L	C	AG E		0300000000			2	13	63040 K0		6	67
12292+3345	16.4	54	155+82	61	11	117	2	.45	.25L	.40L	1.00L	C	B		1301010000			3	13	63050		9	86
12293+3432	19.5	37	152+82	46	11	119	2	.25L	.25L	1.53	2.15	CD	AB		0300000000								
12300+3951	1.8	60	139+77	33	11	118	3	.25L	.25L	.87	2.76	BC	BA		0100000000			2	9	U07689		21	160
12303+3112	23.6	2	169+84	70	17	116	2	.25L	.25L	.60:	1.30:	CD	BE		1200000000								
12306+3222	38.8	6	161+84	60	13	118	2	.26L	.25L	.60	2.16L	C	DI		0200000000			5	9	U07704		36	141
12310+3820	2.8	46	141+78	74	12	118	2	1.05	.44L	.40L	1.00L	C	AF		1300000000			1	13	63066 K0		10	66
12311+3956	9.5	26	138+77	58	8	120	3	.42L	.25L	.67	1.00L	C	BD		0300000000								
12311+3331	10.9	29	154+83	42	8	117	2	2.48	.63	.40L	1.01L	BD	AB	0	0100001000			3	13	63070 K0		7	53
12313+3339	21.1	31	153+83	52	8	117	2	1.31	.36	.57L	1.39L	BC	ACHF	0	1100000000			3	13	63072 K0		16	63
12320+3310	2.7	6	154+83	46	11	118	2	.25L	.37L	1.08	2.15	CC	CBB		0100000000								
12331+3420	11.6	6	148+82	44	12	118	2	.55	.32L	.40L	1.00L	C	AKJ		0200000000			2	13	63087 K5		5	75
12335+3216	35.4	36	156+84	71	8	119	2	1.00	.25L	.40L	1.00L	F	A		0300000000			1	13	63095 K2		21	73
12341+3540	6.8	47	143+81	80	18	118	2	.37L	.25L	.49	1.02L	C	DK		0400000000								
12345+3252	30.1	34	152+84	22	6	119	2	9.04	3.91	.61	1.00L	BBC	AAB	0	0400000000			3	4	TMSS +30242		31	25
12354+3417	29.5	50	145+83	51	12	119	2	.65L	.25L	.99	3.35	CC	K BA		0200000100								
12363+3222	20.4	5	151+84	49	16	119	2	1.75L	.65L	.68:	1.93	DC	M BB		1700001000			5	9	U07799		50	155
12377+3426	42.3	29	141+83	38	7	119	2	1.70	.41	.40L	1.00L	BD	AE	0	0300001000			3	9	U07812		71	140
12384+3422	27.2	41	140+83	31	8	119	2	1.35	.30:	.40L	1.00L	CF	AC	0	0300000000			1	13	63130 K2		6	75
12387+3728	44.6	37	134+80	74	11	118	2	.41	.31L	.40L	1.04L	C	CG		0300000000			3	13	63134 K5		6	71
12388+3327	53.3	41	142+84	64	13	118	2	.41L	.25L	1.00	1.08:	CD	DBF		0600000000			1	2	DO 14627		68	106
12393+3520	18.8	11	137+82	56	11	120	2	.25L	.25L	1.05	3.17	CC	L AA		0300000000								
12396+3114	37.8	4	150+86	51	13	119	2	.25L	.25L	.59	1.80	CD	FDB		0200000100			4	9	U07856		15	135
12396+3249	40.9	3	143+84	32	9	119	2	1.81	2.99	51.53	120.06	CDDC	DDBA	3	0201022200		7	7	* 9	U07865		15	98
12398+3357	52.6	46	139+83	60	9	119	2	.85	.25L	.40L	1.00L	C	A		0300010000			1	13	63146 K0		5	65
12403+3917	19.2	22	131+78	51	16	120	2	.42L	.25L	.60	1.00L	D	GCF		0400000000								
12409+3755	58.3	21	132+79	30	16	119	2	.28L	.29L	.49	1.00L	D	FCF		0400000000								
12415+3226	32.0	42	140+85	44	8	117	2	.69L	.33L	2.19	6.34	ED	I CAB		0100100220		C	7	* 9	U07907		54	106
12417+3228	45.5	35	140+85	35	11	119	2	.26L	.34L	1.57	1.36L	D	MJ B		0300100220		C	2	* 6	N4657		9	
12423+3702	18.2	11	131+80	34	9	120	2	1.07	.33	.40L	1.00L	CF	BE J	0	1400001000			4	13	63173		4	93
12426+3933	36.6	7	129+78	52	9	120	2	.75	.98L	.40L	1.00L	C	BC		0400000000			3	13	63177 F8		2	60
12431+3008	9.5	48	148+87	42	18	29	2	.25L	.44L	.66L	1.38	C	ECB		2101000000								
12433+3348	18.9	53	133+83	48	11	118	2	.37	.27L	.40L	1.57L	D	DCN		0200020000			2	*13	63182 G5		2	71
12437+3059	46.3	60	140+86	24	7	119	2	.25L	.37:	2.58	4.83	EDD	DAA		0200000000			9	9	U07938		56	141
12445+3648	32.6	15	128+81	44	15	120	2	.39L	.34L	.61	1.27	CC	LI CD		0400001000			3	12	ZG 1244+36		85	156
12446+3250	41.9	30	132+84	44	7	120	2	1.32	.30	.40L	1.00L	DD	ACF	0	0300000000			2	13	63190 K5		8	80
12447+3721	44.6	55	128+80	38	13	121	2	.50L	.25L	1.11	1.00L	C	N AD		1400000000								
12449+3838	56.6	50	127+79	36	7	119	2	22.82	15.22	2.06	1.08L	FBD	AAA	0	1300000000		26	3	1	U CVN		4	3
12458+3039	52.9	47	135+87	112	13	119	2	.43	.35L	.40L	1.05L	E	DD		0200000000								
12462+3444	17.3	55	127+83	63	14	119	2	.37L	.30L	.70	1.18L		C GBB		1300000000			3	6	A1246+34		9	
12463+3536	20.8	23	127+82	46	14	118	2	.25L	.39L	.58	1.93:		DD JKBB		0100000100			4	9	U07973		46	143
12465+3403	35.7	25	127+83	69	9	120	2	.52	.25L	.40L	1.00L	C	BJ		0300000000			2	13	63206 K0		26	78
12466+3508	36.9	6	127+82	27	14	117	2	.25L	.30L	.64:	1.35		CC KBB		1201000000			1	12	ZG 1246+35		12	156
12468+3535	49.8	55	126+82	90	13	120	2	.37	.25L	.40L	1.40L	C	A I		0300000100			1	13	63208 K0		37	76
12468+3436	52.6	11	126+83	58	10	120	2	.25L	.25L	.90	2.17		CD BB		1200000000								
12477+3325	44.2	49	126+84	58	11	121	2	.25L	.28:	1.46	2.62	DCD	EAB		0100000000			5	9	U07987		56	141
12477+3747	47.4	31	124+80	90	12	121	2	.35	.27L	.40L	1.00L	C	CJ		1300000000			3	13	63217 A2		12	58
12478+3114	51.9	6	127+86	49	15	120	2	.25L	.25L	.45	1.00L		C CF		0300000000								
12478+3249	52.4	19	126+85	54	13	119	2	.25L	.25L	.66	1.00		CC BC		0400000000								
12478+3600	52.7	6	125+81	61	11	119	2	.57	.25L	.40L	1.00L	C	B		0300000000			1	13	63219 K5		27	75
12483+3540	20.2	33	124+82	60	20	120	2	.25L	.25L	.47	1.54:		CD FA		0200000000								
12488+3702	51.4	46	123+80	51	14	118	2	.25L	.65L	.61	1.31		CF KDE		0300000000								
12490+3205	3.7	24	123+85	71	16	120	2	.25L	.25L	.54	1.41		CE DDB		0300000000								
12499+3107	58.5	23	120+86	39	11	36	2	1.00L	.35L	.75	1.41		CC HHBB		0201000010								
12507+3705	43.0	24	121+80	33	9	120	2	.25L	1.43L	1.55	3.50		CD GAA		0200000000			4	6	N4774		65	
12513+3600	22.3	31	120+81	50	12	119	2	.33	.25L	.58L	1.00L	E	D L		0100000000			1	13	63239 K0		8	73
12524+3540	28.3	6	118+82	49	17	120	2	.41L	.25L	.57	1.02L		D DF		0400000000			2	10	M+06–28–041		22	
12529+3159	58.7	54	113+85	39	13	120	2	.25L	.32L	1.16	1.15:		CD EBG		0100000000								
12533+3216	21.2	17	112+85	30	10	119	2	.70	.37L	.40L	1.00L	C	BH		0100000000			1	13	63255 G5		3	68
12536+3835	40.7	18	118+79	43	4	122	2	2.26	.58	.40L	1.00L	BC	AB	0	1400000000			3	13	63257 A0P		1	28
12537+3537	45.0	22	116+82	42	10	121	2	.84	.32L	.40L	1.10L	C	BD K		0100000000			2	13	63258		16	83
12543+3523	20.1	43	115+82	45	7	122	2	.25L	.39	2.62	3.00		DCC BAB		0200001000								
12545+3242	32.9	59	111+85	48	11	119	2	.25L	.42L	.93	1.80		CC GAB		0200000000			4	6	A1254+32.		19	
12546+3844	36.7	48	117+79	76	16	121	2	.36L	.25L	.52	1.27:		CF L DI		1400001000								
12554+3637	29.9	34	115+81	50	29	122	2	.25L	.75L	.41L	1.08		F JC		2200000000			3	9	U08079		26	146
12559+3606	55.3	36	114+81	65	19	121	2	.27L	.25L	.42	1.02L		D DE		0300000000								
12566+3448	36.4	60	111+82	38	5	121	2	3.01	.83	.40L	1.00L	BC	ABN	0	0300000000			3	*13	63278 MA		7	76
12566+3507	37.8	3	112+82	46	8	122	2	.25L	.39	1.84	2.39		DDC CAA		0200000100			8	* 9	U08098		77	128
12567+3734	46.5	58	114+80	32	7	122	2	.32L	.46:	3.41	8.72		CCC DBAA		0100001000			5	* 9	U08099		60	128
12569+3135	56.3	10	101+85	68	14	117	3	.37L	.25L	.61	.95:		CF BB		0300000000								
12570+3805	1.1	23	115+79	40	9	121	2	.55	.25L	.60L	1.77L	D	BFMN		1300000000			4	13	63280 NA		14	78
12576+3342	40.3	20	107+83	67	13	121	2	.25L	.30L	.93	2.47		CE FBB		0200000000			4	6	A1257+33		16	
12578+3515	50.1	58	110+82	68	10	120	2	.30	.25L	2.39L	1.04L	D	E J		0300000000			1	13	63287 G0		18	71
12578+3103	52.6	17	96+86	21	6	115	2	5.97	1.40	.40L	1.00L	BC	AAHM	4	0300000000			3	13	63288 K0		4	50
12580+3202	3.2	53	101+85	63	7	115	2	.69	.28L	.40L	1.00L	C	AG		0300000000			1	13	63290 G5		9	66
12580+3350	4.6	41	107+83	51	14	122	2	.25L	.25L	.94	1.73		CF BC		0200000000								
13002+3134	13.4	39	93+85	37	6	115	2	1.80	.99	.40L	1.65L	BC	AA G	1	0200000000								
13005+3556	35.2	14	108+81	25	7	120	2	.25L	.32:	2.79	4.01		DDC EAA		0100001000			1	1	FQ COM		15	3
13011+3221	9.0	0	96+84	61	12	115	2	.25L	.25L	.65	.90:		DD KCD		0200000000								
13014+3116	25.6	13	89+85	46	8	115	2	.46	.82L	.40L	1.00L	C	BL		0300000000			1	39	OP+301		96	1415
13015+3524	31.2	36	105+82	98	16	122	2	.42L	.25L	.67	1.00L		D BF		0300000000			1	13	63318 G5		8	75
13020+3631	1.9	50	107+80	30	9	121	2	.25L	.31	1.23	1.64		CCC BAC		0200001000								
13028+3216	50.3	16	92+84	39	9	115	2	.54L	.33L	.92	2.18		CC AFBA		0300010000			4	9	U08179		50	151
13033+3306	23.6	28	95+84	78	17	115	2	.39L	.25L	.55L	1.24		C EA		1200000000			1	12	ZG 1303+33		29	155
13034+3952	29.1	15	110+77	43	6	121	2	1.54	.44	.40L	1.00L	BC	AC	0	0400000000			2	13	63339 K5		8	75
13039+3314	56.8	31	95+83	53	12	115	2	.28L	.57L	.44:	1.06:		DC AC		1200000100								
13043+3522	23.9	1	102+81	71	15	118	2	.77L	.56L	.44	1.00L		D L DF		0300000100			2	6	A1303+33		21	
13046+3122	39.7	8	83+85	74	10	115	2	.49	.42L	.40L	1.16L	F	FG		0400000000			5	9	U08199		1	146
13049+3437	58.2	17	99+82	55	16	115	2	.39L	.29L	.50	.66:		ED HDC		0300000100			1	13	63349		31	91
13055+3511	34.7	10	100+81	46	13	119	3	.25L	.25L	.62	1.24		CC I CC		0200000000			1	*41	13049+3437		28	12
13061+3834	8.6	23	106+78	77	11	122	2	.43	.31L	.40L	2.01L	F	BN N		0300000000			2	*12	ZG 1305+35		58	153
13063+3211	22.4	17	86+84	38	8	115	2	.47	.25L	.40L	1.00L	C	CH		0300000000								
13064+3225	28.9	50	87+84	44	11	115	2	.25L	.25L	1.25	2.90		DC BA		0200000100								
13073+3741	20.3	22	104+79	34	6	124	2	2.15	.58	.40L	1.00L	BC	AA	1	0301001000			3	13	63372 K2		2	60
13075+3422	31.0	5	94+82	40	7	116	2	2.57	.71	.40L	1.00L	BC	AB	0	1301000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
13076+3018	38.0	11	70+85	56	11	115	2	.25L	.32L	.55	1.43	CC	HCB		0100000000			3	*10	M+05−31−145		180	
13077+3846	44.6	4	105+78	51	9	122	2	.40	.25L	.40L	1.00L	D	C		0400000000			2	13	63380 F0		14	60
13086+3719	37.8	28	102+79	32	7	123	2	.65	1.08	18.74	59.38	CCCD	EBAA	0	0101023000		3	8	* 9	U08256		35	106
13092+3632	12.5	47	99+80	38	8	118	3	.25L	.27L	2.28	4.21	CC	HAA		0401010000			6	* 9	U08271		48	135
13093+3454	19.0	3	94+81	73	15	116	2	.25L	.25L	.59	1.81	CE	M BB		0200000000								
13098+3014	51.8	36	66+85	90	10	115	2	.60	.27L	.40L	1.23L	D	BD		0200000000			1	13	63400 K0		15	81
13101+3419	10.0	24	91+82	64	15	114	2	.37L	.29L	.45	1.25L	D	FEC		1300000100			3	12	ZG 1310+34		61	156
13103+3204	21.9	30	80+83	73	19	116	2	.25L	.44L	.40L	1.51	C	J J D		1300000000			3	9	U08292		40	146
13111+3651	9.8	24	98+79	16	6	117	3	.77	1.05	13.31	44.53	BCCC	BBAA	2	01C0033100		3	7	* 9	U08307		36	108
13112+3709	17.1	12	99+79	23	6	118	3	6.96	1.69	.40L	1.00L	BC	AAJ	2	0500000000			3	*13	63414 M0		11	66
13113+3004	19.7	59	63+84	59	8	115	2	.66	.25L	.40L	1.00L	C	B L		0301000000			1	13	63416 K0		7	75
13113+3247	22.4	54	82+83	76	8	116	2	.56	.25L	.40L	1.00L	C	B		0300000000			1	13	63419 G0		25	67
13118+3832	48.7	52	101+78	31	10	121	3	.25L	.25L	.67	1.60	CC	HBB		0300000000			5	12	ZG 1311+38		11	151
13122+3058	12.3	5	70+84	82	17	115	2	.43L	.25L	.36:	1.47	DC	GB		2200000000			3	9	U08319		6	141
13122+3436	12.4	54	90+81	38	6	115	2	1.45	.54	.40L	1.00L	BC	AB	0	0100001000			1	16	06154 M6		25	115
13123+3029	19.7	15	66+84	37	13	116	2	.39L	.25L	.60	1.01L	C	F BB		2300000000								
13127+3040	45.7	15	67+84	60	10	116	2	.25L	.25L	1.06	1.70	CC	I BB		3200000000			1	12	ZG 1312+30		80	153
13133+3051	19.9	2	67+84	61	14	116	2	.25L	.25L	.70	1.34:	CC	CC		3200000000								
13137+3518	46.4	16	91+80	70	18	118	2	.73L	.25L	.55L	1.58	E	MGCD		1200000000			3	9	U08338		26	146
13138+3112	51.0	54	70+83	60	10	116	2	.25L	.25L	1.17	2.84	CC	BA		2100100000			3	9	U08337		66	136
13138+3109	52.3	18	69+83	66	13	116	2	.28	.25L	.40L	1.28L	D	F		2200100000			1	13	63436 G5		16	80
13139+3031	56.2	30	64+84	62	15	116	2	.25L	.32L	.73	1.97	CC	FBB		2100000100			3	12	ZG 1313+30		41	148
13145+3858	35.1	30	100+77	31	8	119	3	.25L	.25L	1.59	2.15	CC	JAB		0100000000								
13146+3422	40.0	4	86+81	67	18	115	2	.41L	.28L	.43L	1.32	D	ECD		1100000000			3	9	U08352		25	153
13149+3311	58.6	33	81+82	45	12	116	2	.25L	.28L	1.12	1.44	CC	FAB		1400000000								
13151+3121	11.2	17	69+83	58	16	116	2	.39L	.25L	.51	1.53:	DD	DC		0200000110			3	9	U08356		77	143
13161+3421	8.9	42	85+81	39	7	115	2	3.83	.96	.40L	2.64L	BC	AA K	0	1100001000			3	13	63462 K0		4	60
13163+3209	18.9	39	73+82	50	12	116	2	.72L	.25L	.62	1.27L	C	J CC		0400000000								
13163+3148	20.5	17	71+83	50	11	116	2	.25L	.40L	1.32	2.63	DC	DAC		1300000000			1	12	ZG 1316+31		54	156
13165+3342	32.9	5	81+81	61	10	116	2	.32	.33L	.40L	1.48L	C	DJ		1400000000			1	13	63466 G5		1	82
13167+3951	47.4	11	100+76	49	9	122	3	.25L	.25L	1.02	1.96	CC	LBB		0200100000			3	9	U08367		49	153
13169+3955	55.3	17	100+76	55	10	122	3	.46	.25L	.40L	1.22L	E	C E		0300100000			2	13	63469		11	91
13173+3031	18.2	6	61+83	36	10	116	2	.26L	.25L	.68	1.40:	CC	BB		0300000100			3	9	U08371		7	143
13174+3620	25.2	45	91+79	31	10	115	2	.48	.28L	.40L	1.00L	C	BE C		0400000000			2	13	63474 G5		6	71
13179+3109	54.7	39	66+83	44	10	116	2	.25L	.25L	.87	1.79	CC	I BB		1200000000			1	12	ZG 1317+31		23	155
13183+3423	19.1	49	83+81	26	9	117	2	.49L	1.40	15.10	24.38	CDD	EAAA		1100000000			5	9	U08387		72	148
13183+3557	23.9	56	89+79	38	8	117	2	.33	.25L	.40L	1.00L	C	C		0300000000			1	13	63488		10	90
13185+3626	35.2	38	90+79	62	18	116	2	.25L	.25L	.46	.99	DC	DC		0400000000								
13191+3847	8.7	60	96+77	43	11	116	2	.25L	.25L	.88	1.65	CD	DBB		0200000000			6	9	U08396		32	136
13192+3908	16.6	37	97+77	50	8	118	3	.87	.22:	.40L	1.00L	BD	BD	0	0300000000			1	13	63494 K2		8	71
13194+3129	26.2	52	67+82	47	7	116	2	.29L	1.12L	1.83	2.54	DC	MJ AA		1301000010			3	9	U08399		29	148
13196+3859	40.7	51	96+77	31	8	116	2	.25L	.25L	1.96	6.12	CC	EBA		0100000200		4	5	9	U08403		18	125
13199+3033	54.6	13	60+83	27	7	116	2	1.69	.41	.40L	1.00L	BD	AC	2	0100000000			1	13	63499 K0		4	68
13199+3321	59.6	18	77+81	76	18	114	2	.25L	.25L	.58:	1.18	CC	CC		2300000000								
13210+3953	2.3	38	97+76	89	11	118	2	.27	.25L	.40L	1.41L	C	D		0200000000			2	13	63508 K0		33	78
13216+3717	37.7	43	90+78	24	7	116	2	14.21	3.87	.50	1.00L	BCC	AABD	0	1300000000			6	13	63514 M0		6	63
13220+3651	2.0	38	89+78	74	15	116	2	.27L	.32L	.44	1.06L	C	KBG		0100000000			3	6	A1322+36		37	
13221+3759	10.1	39	92+77	53	10	116	2	.47	.27L	.41L	1.00L	F	BFL		0500000000								
13223+3425	22.9	50	80+80	82	12	117	2	.35	.25L	.40L	1.25L	C	C		0200000000			2	13	63520		16	83
13223+3230	23.5	32	70+81	51	12	116	2	.25L	.93L	.77:	1.25	CC	J BB		2200000100								
13224+3247	25.4	59	72+81	44	8	117	2	.51L	.29L	1.43	2.85	CC	J EAB		2200000000			2	12	ZG 1322+32		59	153
13226+3216	40.3	33	69+81	97	19	116	2	.25L	.25L	.49L	1.43	D	GI E		3201000110								
13233+3250	21.7	9	71+81	26	11	116	2	.25L	.36L	1.16	2.17	CC	EAB		2400001000								
13236+3316	39.6	22	73+80	37	12	117	2	.57L	.21:	1.24	1.99	ECC	GCBB		1300000000			1	27	MKN 453		18	
13238+3611	53.3	32	85+79	34	7	117	2	.34L	.54	4.47	8.83	CCD	CBAA		0200000000			3	9	U08444		29	138
13251+3924	6.9	48	93+76	62	9	117	2	1.27	.37	.40L	1.00L	CF	AD	6	0300000000			2	13	63547		35	85
13256+3207	41.8	47	66+81	53	9	117	2	.40L	.25L	1.18	2.18	CC	AA		1300000000			4	12	ZG 1325+32		47	156
13259+3217	57.8	17	67+81	45	11	117	2	.25L	.25L	.85	3.09	CC	HBA		1400000000			3	9	U08463		51	143
13259+3124	59.9	27	62+81	45	8	117	2	1.41	.42	.40L	1.00L	BE	AC	1	1300001000			1	13	63556 K2		2	70
13263+3351	22.5	41	74+80	30	13	117	2	.48L	.25L	.56	1.78:	CE	NDC		0201000000								
13264+3328	27.3	6	72+80	71	9	116	2	.47	.25L	.40L	1.22L	C	C		2400000000			1	13	63559 K0		7	83
13266+3850	38.0	10	91+76	36	12	118	2	.25L	.25L	.83	2.44	CC	AB		0200000000			4	9	U08471		26	150
13266+3308	38.7	14	71+80	59	12	115	2	.39L	.25L	1.33L	2.98	C	I MBA		2100000000								
13270+3215	2.5	44	66+80	64	13	117	2	.39L	.34L	.82	1.15L	D	I BC		0300000000								
13271+3740	6.7	1	87+77	113	33	117	2	.41L	.46L	.44L	1.55	D	I GD		1300000000			4	12	ZG 1327+37		9	156
13273+3451	19.8	36	78+79	46	14	118	2	.25L	.25L	.71	1.22	CC	CA		0400000010			2	12	ZG 1327+34		56	155
13274+3123	29.3	18	61+81	53	10	117	2	.25L	.25L	.47L	.88	2.33	CC	HBB	2200000000			2	12	ZG 1327+31		20	146
13279+3401	58.9	53	74+79	58	12	116	2	.25L	.25L	1.03	1.17	DC	BF		1300000000								
13280+3152	5.3	55	63+80	48	20	117	2	.25L	.25L	.84L	1.25	C	LC		1300000000			4	9	U08498		10	141
13281+3807	8.3	19	88+77	70	17	119	2	.89L	.25L	.47	1.25L	C	F CD		1300000000								
13281+3857	11.6	49	90+76	50	12	117	2	.52L	.25L	1.30	2.70	CD	E AB		0200000000								
13283+3510	19.0	47	78+79	68	13	117	2	.67L	.25L	.54	.98	CD	NFBF		1400000000			1	10	M+06−30−021		53	
13283+3132	21.3	28	61+80	40	9	117	2	.38L	.43L	1.61	2.80	CD	CAA		2200000000			7	9	U08502		51	146
13285+3801	30.2	56	88+77	43	5	118	2	1.54	.50	.40L	1.00L	CD	AC	0	1300000000			3	13	63576		2	83
13290+3644	1.6	21	83+77	33	6	116	2	3.52	.91	.40L	1.00L	BC	AA	0	1300001000			2	13	63581 M0		13	76
13293+3722	22.3	11	85+77	43	9	117	2	.38	.25L	.40L	1.00L	C	C		0300000000			1	13	63583 K0		6	70
13293+3147	22.9	10	62+80	44	13	117	2	.38L	.25L	.64	1.54L	C	C CE		1300000000								
13301+3704	8.3	26	84+77	83	8	117	2	.53	.31L	.40L	1.65L	C	BH J		0300000000			1	13	63593 G5		10	72
13304+3100	28.6	30	57+80	84	8	117	2	.49	2.74L	.40L	1.00L	C	BC		0300000000			1	13	63597 K0		19	72
13309+3447	59.1	40	75+78	31	13	57	2	.38L	.25L	1.22	2.56	DD	LBB		0201000000			2	9	U08536		23	160
13311+3354	6.9	49	71+79	57	8	117	2	1.22	.36L	.40L	1.00L	D	AD		0400001000								
13311+3148	7.0	20	61+80	41	10	117	2	1.04	.30	.40L	1.75L	BD	AC I	0	0300000000			1	13	63605 K0		7	67
13311+3318	11.5	4	69+79	59	15	118	2	.37L	.25L	.43	1.28	CC	G CC		1301000000			3	9	U08539		8	143
13320+3411	4.6	44	72+79	39	14	117	2	.25L	.25L	1.27	2.93	DD	AB		0300000000								
13325+3726	34.3	18	83+76	46	6	116	2	1.77	.54	.40L	1.00L	BC	AC	0	0200002000			2	2	13	63623 F0		2	50
13326+3417	40.9	59	72+78	30	9	118	2	.26L	.39	2.78	6.92	CCD	ECAA		0200001000				6	9	U08561		61	138
13330+3638	4.8	21	80+77	63	11	117	2	.37	.25L	.40L	1.26L	C	E		0401000000				1	13	63628 K0		7	81
13331+3604	6.9	3	79+77	49	16	117	2	.25L	1.16L	.46	1.05	CC	FCE		0300000100								
13335+3515	35.9	8	75+78	67	18	116	2	.39L	.25L	.60	1.83	CC	BB		0301000000			3	9	U08583		72	146
13339+3606	59.7	47	78+77	75	10	117	2	.47	.25L	.40L	1.00L	C	B		0300000000			1	13	63636		30	85
13340+3836	1.7	3	86+75	50	12	117	2	.25L	1.35L	1.01	2.90	CC	HBB		0200000000								
13342+3932	12.5	41	88+75	42	13	117	2	.25L	.34L	1.12	1.78	DC	KAC		0200000000			4	9	U08592		21	140
13352+3632	14.2	56	79+77	61	10	118	2	.94	.23:	.40L	1.00L	BE	AD	0	0300000000			2	13	63648 F0		1	48
13352+3913	17.4	29	87+75	35	12	119	2	.25L	.25L	1.16	2.56	CD	M AB		0100000000			3	9	U08620		32	153
13353+3359	23.1	31	69+78	45	10	119	2	1.02	.36L	.40L	1.00L	B	BDE		2300100000			1	13	63649 K2		3	75
13354+3924	27.2	37	87+75	45	10	118	2	.25L	.28L	.94	2.39	CC	EAB		0200000000			4	9	U08621		39	141
13358+3400	50.0	36	69+78	27	9	118	2	.64	.27L	.40L	1.00L	C	AB		1300100000			1	13	63655 K5		1	82
13360+3322	5.7	38	66+78	41	16	120	2	.37L	.25L	.58:	1.30	DC	CC		1300000000			3	9	U08630		22	143
13374+3329	29.4	52	66+78	86	17	118	2	.42L	.25L	.62	1.00L	F	D		1300000000								
13375+3022	34.9	7	51+79	35	9	117	2	.25L	.25L	1.01	1.60:	CE	I HBF		0100000000			4	9	U08646		82	156

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic Coords	Uncertainty										VAR		LRS						
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*		S2	#	CAT	Name	Type	Sep (″)	Mag
								(Jansky)															
13379+3518	56.7	25	73+77	67	10	118	2	.56	.25L	.40L	1.00L	B	BE		1300010000			2	13	63675		8	87
13379+3706	56.7	44	79+76	71	15	118	2	.25L	.26L	.74	1.66	CE	JCC		0200000000			2	12	ZG 1337+37		36	148
13379+3115	58.4	57	56+79	57	8	117	2	1.20	.32	.40L	1.00L	CD	AD	0	0400001000			2	13	63676 G5		8	60
13379+3339	58.9	51	67+78	52	16	118	2	.42L	.25L	.91	1.13	CE	AD		1300000000								
13388+3037	53.7	49	52+79	43	8	117	2	.25L	.28L	1.43	1.79	CC	FBB		0301001000			3	12	ZG 1338+30		12	153
13398+3717	51.7	44	79+75	81	15	119	2	.25L	.25L	.60	1.82	FC	CC		0100000000			2	12	ZG 1339+37		62	146
13400+3553	0.7	37	74+76	29	13	119	2	.25L	.50L	1.20:	1.67:	DF	HBC		0381000100			6	9	U08680		74	146
13403+3515	21.1	37	72+77	44	28	123	2	1.69L	.25L	.57L	1.38	D	AFED		2201010000			4	9	U08681		44	151
13404+3406	25.4	11	67+77	72	12	119	2	.40	.25L	.40L	1.00L	C	CG		0400020000		1						
13408+3035	52.0	19	52+78	41	10	117	2	.31L	.30:	2.30	5.17	FDD	HDAA		0300000000			3	9	U08685		48	145
13415+3315	33.6	56	64+77	37	10	120	2	.89	.31L	.40L	1.00L	B	AH		1300000000			1	13	63712		3	90
13421+3345	9.6	57	65+77	33	7	119	2	6.93	1.99	.38:	1.00L	BCC	AAE	0	1400000000			3	4	TMSS +30249		5	23
13425+3152	31.6	3	57+78	35	11	118	2	.25L	.28L	.94	1.83	CC	FBC		0300000000			1	12	ZG 1342+31		21	156
13426+3724	36.6	54	78+75	58	14	119	2	.25L	.25L	.98	2.17	CC	BB		0300000000			3	9	U08695		10	151
13433+3051	23.4	44	52+78	57	10	118	2	.46	.25L	.40L	1.00L	C	DKN		0200010000			2	13	63725 K0		29	82
13437+3507	42.4	0	70+76	73	17	120	2	.34L	.25L	.60	1.10:	CF	KCC		2100000000			1	12	ZG 1343+35		78	156
13439+3650	57.4	57	76+75	57	15	119	2	.25L	.48L	.55	1.40	CC	MCD		0300000100			2	12	ZG 1344+36		66	150
13440+3042	0.6	30	52+78	63	12	117	2	.66	.25L	.40L	1.00L	C	B		0400000000			2	13	63734 K0		4	82
13441+3845	7.6	23	81+74	51	8	118	2	1.28	.32	.40L	1.00L	CD	AC	0	0300001000			2	13	63735 K0		19	60
13448+3408	48.8	21	66+76	72	17	118	2	.39L	.25L	.84L	2.04	C	HCB		1300000000			9	9	U08713		40	155
13448+3847	50.2	31	81+74	30	7	119	2	2.32	.66	.40L	1.00L	BD	AAFK	0	0300001000			2	13	63739 K0		3	55
13448+3511	54.0	19	70+76	51	12	120	2	.25L	.49	1.02	.87:	CCF	BBE		2500000000								
13453+3808	18.3	51	79+74	69	8	119	2	.72	.26L	.40L	1.00L	C	BE G		1300000000			1	13	63747 K2		40	70
13455+3833	35.4	6	80+74	34	8	119	2	.28L	.36	3.09	6.50	DDD	JDAA		1100001000			4	9	U08725		9	128
13456+3800	38.1	6	78+74	64	13	119	2	.26L	.26L	.91	.87:	DD	I HBF		1301000000			3	9	U08724		70	153
13457+3513	47.8	2	69+76	19	14	118	2	.25L	.25L	1.02	1.19:	CC	BF		1400000000								
13463+3345	21.8	35	64+76	36	11	118	2	.25L	.25L	.92	2.96	CC	JAA		1300000000			1	39	OP+377		49	1415
13463+3126	23.4	17	54+77	28	9	118	2	2.22	.55	.40L	1.00L	BD	AB	0	0400000000			2	13	63760 K0		1	57
13465+3358	31.5	27	65+76	23	6	118	2	1.23	.61	.40L	1.00L	CC	AB	0	1400000000								
13468+3947	48.1	28	83+73	32	8	119	2	102.80	40.60	6.16	1.88:	BBDD	AAAB	0	0300001000	15		6	13	63763 M7E		6	70
13470+3530	1.6	14	70+75	44	7	120	2	.42:	.48	6.06	14.49	CDDD	DBAA	1	0200000000			3	9	U08739		24	146
13477+3246	43.5	17	59+76	44	10	118	2	.71	.25L	.54L	1.12L	C	BI M		0300000000			1	13	63774 K2		14	81
13477+3501	44.9	35	68+75	78	10	119	2	.46	.25L	.40L	1.05L	C	C		1300000000			1	13	63773 K5		11	83
13485+3957	35.0	13	82+72	57	17	119	2	.26L	.25L	.59	1.58	DC	GFCB		1500000000			3	9	U08761		18	146
13489+3454	56.9	42	67+75	18	5	118	2	8.90	2.33	.36:	1.00L	BBC	AAF	0	0300000000	01		6	13	63781 M0		1	60
13495+3620	31.5	21	72+74	52	10	120	2	.38	.25L	.46L	1.00L	C	C H		0300000000			1	13	63791		25	85
13495+3441	34.8	30	66+75	52	7	120	2	48.98	11.30	1.77	1.16L	BCC	AAAH	0	2300010000	80		4	13	63793 M0		5	50
13496+3955	38.7	0	82+72	27	8	120	2	11.56	3.03	.63	1.00L	BBC	AAB	0	1400000000	17		5	13	63794 MB		5	77
13503+3803	22.4	44	77+73	45	12	120	3	.26L	.25L	.81	2.12	CE	FBB		0400000000			3	9	U08792		25	141
13510+3807	1.6	56	76+73	54	14	118	3	.35L	.27L	.96	1.12L	C	DCC		0500100330		C	4	9	U08803		19	151
13510+3828	4.9	30	77+73	30	12	120	3	.25L	.25L	.95	2.25	CC	BC		1400000000			3	9	U08806		32	150
13510+3344	5.0	8	62+75	40	9	119	2	.29	.92	1.44	2.71	CCCC	CAAB	0	0100001000			5	9	U08805		54	133
13511+3402	10.0	1	63+75	45	8	119	2	2.32	.57	.40L	1.00L	BC	ABJ	0	1200000000			1	13	63811 K0		10	71
13513+3809	18.7	31	76+73	48	12	118	3	.22:	.25L	1.35	4.33	D	CC GGAA		0300100330		C	4	9	U08809		30	131
13518+3104	53.7	44	52+76	42	12	118	2	.26L	.25L	.64	1.71L	C	BC		0100000000			2	12	ZG 1351+31		75	151
13520+3350	2.6	24	62+75	57	15	119	2	.44L	.25L	.63	1.60	CC	KBB		0380000000			2	10	M+06−31−019		157	
13524+3841	25.1	41	77+73	54	9	119	3	.44L	.32L	.40:	1.62	FC	KEAD		3400000000			2	12	ZG 1352+38		70	146
13530+3306	1.2	26	59+75	57	15	119	2	.25L	.25L	.48:	1.45	CC	CB		1400000100			3	12	ZG 1353+33		37	155
13534+3403	24.8	20	63+75	50	15	119	2	.48L	.25L	.42	1.48L	C	FEEC		0300000000								
13537+3942	46.4	23	80+72	26	10	122	2	.74	.29L	.40L	1.14L	E	BG L		0400000000			1	13	63836 K2		9	73
13538+3019	52.5	42	49+76	42	3	116	3	.25L	.28L	2.02	4.35	CC	GFBA		1100000000			4	9	U08856		61	156
13539+3832	55.9	51	77+72	50	13	120	2	.25L	.32L	1.13	2.13	CC	GAB		3300000000			3	9	U08858		70	153
13544+3816	26.4	43	76+73	88	14	121	2	.25L	.25L	.56	1.00L	C	JCJ		1500000000								
13545+3410	31.0	41	63+74	59	11	118	2	.77	.28L	.40L	1.00L	C	AD		0300000000			1	13	63845		21	90
13557+3250	43.9	39	58+75	34	9	119	2	.44	.25L	.40L	1.00L	D	C		0300000000			2	13	63857 K0		4	76
13564+3741	25.2	39	73+73	31	6	120	2	.33L	.89	7.19	12.24	CCD	FAAA		1101023200		5	6	9	U08898		25	136
13565+3445	30.1	34	64+74	57	20	118	2	.25L	.74L	.63:	1.44	CC	NBC		1200000100			2	12	ZG 1356+34		26	156
13565+3519	30.8	50	66+74	40	9	120	2	.25L	.54:	2.96	6.12	FDD	CAA		1100000000			1	10	M+06−31−036		23	
13566+3903	40.3	12	77+72	55	20	121	2	.38L	.25L	.40L	1.27	E	J ID		2300000038		8						
13573+3500	20.2	57	65+74	40	12	120	2	.25L	.25L	.79	2.88	CC	CA		1100000000			3	9	U08912		27	146
13574+3726	24.4	24	72+72	34	8	122	2	30.61	15.30	2.10	1.10L	BBC	AAAD	1	0400000000			4	13	63872		6	85
13577+3825	43.2	27	75+72	36	7	120	2	.27	.30L	2.88	10.60	E DD	BCAA		1100000000			6	9	U08919		63	148
13582+3909	13.1	21	77+71	46	12	120	2	.25L	.25L	.76	2.89	CE	BA		2200000008			4	9	U08925		24	131
13582+3806	14.6	43	74+72	22	7	120	2	42.49	27.15	4.63	1.63	BBCC	AAAC	0	0200000000			5	13	63879 MC		2	80
13582+3916	16.8	15	77+71	33	6	119	2	1.60	.34:	.40L	3.63L	DC	AC	3	2200000008			3	13	63881 K2		2	66
13585+3018	31.9	57	48+75	51	15	114	2	.25L	.33L	.56	1.41	EC	MKDC		0300000100			2	12	ZG 1358+30		25	151
13588+3055	48.5	43	50+74	53	8	114	2	.37	.25L	.40L	1.40L	C	B J		0301000000			1	13	63885 K0		4	75
13591+3148	9.3	16	53+74	34	5	116	3	2.07	.50	.40L	1.00L	BC	ABF	0	0300100000			2	13	63889 K0		1	70
13592+3153	12.8	14	54+74	89	15	114	2	.45L	.25L	.48	1.18L	C	B		0300100000								
13593+3107	19.2	7	51+74	45	12	115	2	.43L	.63L	1.07	1.88	CC	EBB		0200000000								
13594+3404	29.2	9	61+73	62	14	120	2	.25L	.25L	.67	1.87	CF	BB		0300000000			8	9	U08941		14	143
14002+3857	16.3	6	75+71	59	12	121	2	.25L	.25L	.89	1.47:	CD	BD		2300000008			2	12	ZG 1400+38		20	156
14003+3245	23.9	2	56+74	23	6	116	3	.31L	.67	6.85	11.40	CCC	FAAA		0100012000		2	4	9	U08954		75	140
14010+3303	0.4	13	57+73	23	6	118	3	1.59	.42	.40L	1.00L	BC	ABN	1	0400000000			1	13	63911 K2		3	76
14010+3742	2.9	56	72+72	88	21	120	2	.26L	.25L	.42	3.10L	C	D		0100010000								
14011+3845	11.1	59	75+71	69	15	122	2	.25L	.25L	.48:	1.76	CD	HCC		2100000008			3	9	U08975		10	141
14015+3917	31.4	25	76+71	50	13	122	2	.25L	.26L	.80	1.34:	CD	HCD		2300000008			3	9	U08980		30	143
14015+3214	33.3	22	54+74	56	8	117	3	.25L	.25L	.58	1.23	CC	KCC		0200000100			1	12	ZG 1401+32		48	156
14019+3333	58.3	39	59+73	78	28	118	3	.26L	.25L	.47L	1.97	C	LNBC		1300000210		4	8	12	ZG 1401+33		66	153
14020+3324	4.4	51	58+73	48	14	121	2	.25L	.28L	.55	1.49	CC	FBC		1300000100			2	12	ZG 1402+33		56	153
14021+3015	10.4	2	47+74	58	15	113	2	.38L	.25L	.70	1.32:	EC	EBB		1300000000								
14026+3058	36.8	45	50+74	22	8	113	2	.25L	.35	2.71	4.17	DDD	HCAB		0100000000			2	12	ZG 1402+30		88	155
14026+3118	37.9	11	51+74	60	13	113	2	.40L	.25L	.63	1.47	CC	BB		0200000000			1	12	ZG 1402+31		27	153
14029+3526	59.0	33	65+72	59	13	119	2	.25L	.25L	.69	1.17	DF	BD		0200000000								
14031+3510	11.7	25	64+72	28	17	117	2	.25L	.41L	.53	2.91L	F	HCB		0100000000			3	9	U09014		81	156
14042+3105	12.9	8	50+73	74	12	114	2	.50	.80L	.40L	1.00L	C	DM K		0300000000			1	13	63932 K0		4	75
14045+3501	31.7	2	63+72	33	10	120	2	.65	.25L	.60L	1.02L	D	BKL		0200010000			1	13	63935 K0		6	70
14046+3400	38.5	33	60+72	29	7	117	3	.25L	.25	2.61	4.89	CCC	LEAA		1100000000			2	12	ZG 1404+34		45	156
14057+3227	44.9	3	55+73	60	11	113	2	.25L	.25L	1.51	2.04	DC	KAB		0200000000								
14057+3152	47.5	56	53+73	36	12	114	2	.25L	.26L	.91	1.69	FC	LBB		0400000000								
14059+3054	55.8	40	49+73	68	16	114	2	.25L	.25L	.54	1.25:	DD	BC		0200000000								
14062+3131	16.8	18	51+73	29	12	112	2	.52	.34L	.40L	1.00L	C	BF		0300000000								
14064+3007	29.5	8	47+73	51	18	113	2	.28L	.25L	.52	1.19L	D	DM		0300000000								
14066+3345	41.6	57	59+72	86	30	112	2	.70L	.62L	.40L	.86	E	C		1300000100			3	9	U09048		6	156
14067+3215	43.1	19	54+72	39	11	113	2	.42	.55L	.40L	1.00L	C	CH		0300000000			2	13	63956 K2		2	85
14075+3854	32.3	37	73+70	55	9	122	2	.96	.46:	.44L	1.00L	CD	BBK	1	0300100000								
14075+3129	33.1	27	51+72	54	11	112	2	.38	.28L	.40L	1.00L	C	DI		0300000000			1	13	63961 K0		3	73
14079+3856	56.4	32	73+70	47	11	121	2	.25L	.25L	1.57	2.72	CD	MAB		0200100000								
14086+3609	38.3	6	65+71	78	26	119	2	.25L	.25L	.40L	1.22	D	KE		3301000000			3	9	U09074		80	145
14090+3231	5.1	46	54+72	44	7	112	2	1.98	.57L	.40L	1.00L	B	AB		0400000000			2	13	63979 K2		12	61

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
14097+3825	46.9	42	71	+70	42	15	122	2	.25L	.28L	.45	1.57	CC	EDB		0400000010			1	10	M+06−31−078		29	
14101+3604	10.7	20	65	+71	74	13	118	2	.25L	.60L	.49L	1.09	C	DCB		3400000000								
14105+3932	33.4	38	74	+69	47	9	122	2	.44L	.34L	1.79	4.78	DD	CAA		0201000000			3	9	U09096		55	136
14110+3739	3.5	18	69	+70	34	20	121	3	.25L	.25L	.48	1.00L	C	DF		0300000000								
14116+3748	40.7	23	69	+70	23	9	122	2	.98	.18:	.40L	1.00L	CF	AE	0	0300000000			1	13	64001 K2		3	72
14117+3730	42.8	9	68	+70	57	8	117	3	.26L	.25L	.71	2.02	FD	GAC		0200000000			1	12	ZG 1411+37		70	153
14117+3111	46.8	19	50	+72	54	11	114	2	.25L	.31L	.90	1.66	CC	GAA		0200000000								
14120+3550	3.7	14	64	+70	26	4	115	3	3.24	.85	.40L	1.00L	BC	AAEH	2	1400000000			3	13	64012 K2		6	71
14121+3539	7.0	19	63	+71	40	10	116	2	.25L	.25L	.83	2.41	CC	GBA		0380000000			3	9	U09113		23	156
14125+3930	30.0	28	73	+69	39	8	122	2	.50	.25L	.40L	1.05L	C	B		0400010000			1	13	64019 G5		6	73
14127+3701	44.4	25	67	+70	45	11	117	3	.25L	.25L	.68	1.43	CC	EBC		0300000000			1	10	M+06−31−082		26	
14130+3458	5.5	25	61	+71	48	15	113	2	.42L	.25L	.51	1.00L	C	DD		0400000000			2	39	B2.3 1413+34		68	408
14131+3956	8.1	19	74	+69	84	17	121	2	.39L	.25L	.49	1.06L	C	FG		0200000000								
14131+3445	9.8	25	60	+71	23	12	113	2	.64L	.25L	.89	1.43:	CC	FMBB		0400000000			1	27	MKN 671		41	
14134+3627	29.1	23	65	+70	34	6	114	2	.47L	.27	1.83	7.47	CEC	CCAA		0100010000			5	9	U09127		65	128
14135+3954	35.7	10	74	+68	81	12	120	2	.38	.25L	.74L	1.05L	C	ALM		0200000000			1	13	64028 G5		43	70
14136+3603	38.7	33	64	+70	77	12	113	2	.48L	.27L	.55	1.00L	C	MCK		0400000000								
14138+3440	50.1	9	60	+70	38	8	113	2	3.01	.90:	.40L	1.00L	BC	AA	1	0400000000			1	13	64033 K0		2	77
14140+3534	0.2	26	63	+70	58	13	114	2	.28L	.32L	.91	3.85	CD	HDCA		0200000000			4	9	U09133		26	130
14143+3944	19.2	11	73	+68	70	15	122	2	.25L	.25L	.97	2.68L	D	AF		0300100000			3	9	U09136		18	145
14143+3226	23.6	25	53	+71	79	10	112	2	.68	.25L	.40L	1.00L	C	BK		0201000000			1	13	64041 G5		3	67
14144+3949	28.5	16	74	+68	52	9	122	2	.25L	.33	2.39	5.33	DDD	LAAA		0200101000			3	9	U09139		54	133
14149+3648	59.4	22	66	+70	43	12	115	2	.65L	.25L	.59	2.11	CC	K BC		0300000000			3	9	U09143		23	131
14158+3544	53.2	22	63	+70	28	7	112	2	4.84	1.05	.40L	1.80L	BD	AA M	0	0300000000			3	13	64053 K0		3	47
14160+3153	5.4	6	52	+71	49	13	114	2	.52L	.25L	.71:	1.59	DD	CB		1300000000			3	9	U09158		10	148
14167+3004	46.1	30	46	+71	64	11	113	2	.39	.33L	.40L	1.00L	C	CE		0400000000			1	13	64061		4	88
14168+3859	52.6	48	71	+68	21	9	118	3	.82	.19:	.40L	1.00L	BD	BFE	0	0300000000			2	13	64064 G5		3	65
14169+3053	57.0	8	49	+71	66	14	116	2	.25L	.25L	.59:	1.24	CC	FDBD		1200000100								
14174+3622	29.2	14	64	+69	38	14	114	2	.25L	.25L	.63	1.32	EC	BB		0400000000			4	9	U09173		17	151
14179+3530	57.8	0	62	+69	51	14	113	2	.37L	.25L	.85	1.38	CC	CBB		2300000100								
14179+3753	58.1	42	68	+69	66	13	115	2	.61L	.25L	.53	1.14L	C	K CJ		1200000000								
14183+3524	20.3	55	61	+69	71	30	117	2	.25L	.25L	.40L	1.20	C	FD		2300000100			5	9	U09180		29	146
14189+3051	56.8	28	48	+70	49	14	114	2	.27L	.25L	.58	.77:	CD	BD		1400000000			1	27	MKN1380		6	
14190+3013	0.6	17	47	+70	40	11	112	2	.25L	.29L	1.83	4.67	DD	CAB		0200000000			3	9	U09191		19	150
14193+3148	20.6	57	51	+70	68	16	114	2	.39L	.25L	.53	1.49:	DD	CB		0200000000			2	12	ZG 1419+31		33	151
14197+3348	47.2	12	57	+69	49	10	111	2	.32	.37L	.40L	1.26L	C	CI		1400010000			2	13	64096		11	90
14203+3005	19.4	58	46	+70	48	12	114	2	.25L	.25L	1.02	1.34:	DE	HBB		0300000000								
14204+3244	27.0	6	54	+70	68	11	115	2	.50	.25L	.41L	1.00L	C	B K		0400010000			1	13	64105 K0		33	70
14204+3752	29.5	16	67	+68	48	21	108	3	.25L	.25L	.43:	1.79	DC	FC		1380000320		C	1	32	X1420+378		14	12
14206+3719	40.3	17	66	+68	51	8	109	3	.25L	.25L	.45	1.44	DC	MCB		0400000000								
14207+3813	42.1	38	68	+68	29	8	105	3	.25L	.25L	.59	2.10	CB	HAB		1400000200		4	4	9	U09213		39	150
14207+3304	46.3	38	55	+69	47	13	113	2	.26L	.32L	.64	2.08	DC	LCBA		0300000000			6	9	U09214		44	145
14213+3233	23.4	14	53	+69	42	7	114	2	1.25	.31:	.40L	1.57L	BE	AB N	0	0300000000			2	13	64117		17	93
14215+3414	35.5	15	58	+69	61	13	115	2	.25L	.25L	1.01	2.23	CC	BB		0400000010			4	9	U09221		16	143
14218+3845	52.7	47	69	+68	34	13	105	3	.25L	.25L	.41L	1.81	C	GDB		1200000440		C	1	32	X1421+387		69	12
14219+3706	57.7	20	65	+68	40	8	106	3	.25L	.25L	.70	.89:	BD	BB		0400000100								
14220+3505	1.4	2	60	+69	55	11	113	2	.30L	.25L	1.26	6.08	CD	HKAA		0100000000			9	* 9	U09226		17	126
14220+3138	4.9	27	50	+69	52	13	114	2	.25L	.37L	.76	1.72:	CC	LBA		0400000000								
14222+3641	15.9	15	64	+68	23	10	106	3	.25L	.25L	1.37	4.53	CC	GAA		0200010000			3	9	U09231		88	148
14227+3028	44.4	57	47	+69	30	20	114	2	.27L	.25L	.46	1.01:	DD	DC		0300000000								
14228+3828	48.4	44	68	+68	29	13	104	3	.25L	.25L	.71	1.14:	CE	FCD		1200000010			2	12	ZG 1422+38		44	151
14231+3242	11.0	30	53	+69	40	14	115	2	.25L	.41L	.72	1.59	FC	I BA		0300000000			3	9	U09241		32	141
14234+3837	26.3	9	69	+67	22	6	111	3	1.84	.55	.40L	1.00L	BC	AB	2	1300000000			2	13	64137 K0		6	62
14237+3459	47.2	38	59	+68	48	8	106	3	.25L	.25L	.54	1.00L	C	DC		0200000000								
14237+3823	47.8	26	68	+67	55	23	101	3	.25L	.25L	.40L	1.60	D	DC		3280000300		4	3	9	U09253		75	146
14247+3144	47.5	33	51	+69	76	31	115	2	.94L	.57L	.60L	.76	E	HC		2400000000								
14248+3346	53.1	22	56	+68	74	17	115	2	.40L	.25L	.37	1.00L	D	NCC		0500000000								
14250+3608	5.0	39	62	+68	29	12	107	3	.25L	.25L	1.60	3.54	CC	BAA		0200000000			3	9	U09262		41	160
14256+3653	38.1	41	64	+68	40	18	114	2	.25L	.25L	.40	1.00L	D	CB		1300000000								
14258+3548	53.1	3	61	+68	65	8	179	3	.34	.25L	.40L	1.00L	C	DGL		1300010000			1	13	64153 K0		1	73
14261+3625	11.8	15	63	+68	33	10	110	3	1.56	.42	.40L	1.00L	BC	AC	0	0400000000			2	13	64161 K0		6	61
14262+3236	16.4	52	53	+68	37	8	98	3	.25L	.25L	.44	1.39	CE	N CB		0301000000			2	12	ZG 1426+32		22	148
14264+3642	26.3	30	63	+67	31	11	98	3	.25L	.25L	.65	1.22	BC	KBD		1301001000			2	12	ZG 1426+36		41	156
14264+3720	28.7	46	65	+67	69	15	114	2	.26L	.78L	.44	1.25L	C	DCI		0100000100								
14265+3913	34.2	29	70	+67	93	14	117	2	.63L	.25L	.44L	.86	C	ML MC		1300000000			3	9	U09291		35	140
14266+3336	39.8	33	55	+68	50	11	111	3	.34L	.25L	.48	1.17L	C	BD		0400000000								
14267+3517	46.6	49	60	+68	70	8	8	3	.36	.40L	.40L	1.00L	C	CE		0400000000			1	2	DO 14974		19	108
14269+3950	55.4	28	71	+66	52	8	175	3	.59	.25L	.40L	1.00L	B	B		0200010000			1	13	64167 K0		7	76
14274+3540	28.9	58	61	+68	56	25	108	3	.25L	.25L	.40L	1.15	C	J DD		1300000000			3	9	U09312		60	151
14277+3904	43.8	60	69	+66	21	6	109	3	41.72	14.42	2.16	1.00L	BBC	AAAE	1	1300000000	16		5	13	64180 M6E		5	63
14279+3132	58.0	18	50	+68	64	8	15	3	.37	.25L	.40L	1.04L	F	EN		0400000000								
14280+3126	0.2	17	50	+68	28	3	111	3	.75	1.35	10.97	21.08	DCCD	BAAA	0	0100010000			4	9	U09318		81	126
14283+3309	18.1	11	54	+68	47	21	105	3	.26L	.25L	.39:	1.31	DE	DC		1300000100			2	10	M+06−32−052		18	
14283+3532	20.9	29	60	+67	19	6	102	3	.26	.29	2.71	7.92	EDCC	EDAA	0	1101000000			3	6	N5656		46	
14285+3857	32.6	11	69	+66	20	6	103	3	1.52	.59	.40L	1.00L	BC	AA M	0	1300010000			2	2	DO 14989		37	116
14292+3550	17.1	33	61	+67	31	8	105	3	.25L	.25L	.81	2.27	CC	CB		1200001000			1	10	M+06−32−056		29	
14292+3326	17.6	60	55	+68	42	8	106	3	.25L	.25L	.65	1.24	CC	BA		1300000100			3	10	M+06−32−057		43	
14292+3100	17.9	5	48	+68	20	17	122	3	.41L	.25L	.54	1.00L	C	HHBE		0400000000								
14294+3650	24.4	26	63	+67	49	22	99	2	.86L	.25L	.41	1.00L	D	DG		0100000000								
14296+3035	39.9	30	47	+68	23	3	111	3	25.83	6.12	.91	1.00L	BBC	AAB	0	0310010000	18		5	13	64202 K0		4	37
14298+3351	48.4	40	56	+67	25	8	107	3	.25L	.25L	.74	1.92	CB	LCB		0400000100			3	12	ZG 1429+33		40	151
14299+3631	56.8	32	63	+67	27	8	107	3	.25L	.25L	1.03	1.92	CC	EBB		0200001000			5	9	U09350		46	153
14300+3831	3.3	41	67	+66	23	3	116	3	3.89	.96	.39	1.00L	BCD	AAD	0	0301000000			5	13	64203 F0		3	30
14301+3028	7.9	49	47	+68	28	9	108	3	.44	.25L	.40L	1.00L	B	B FL		0300020000			1	13	64205 K0		9	81
14305+3153	30.0	21	51	+68	20	9	107	3	.25L	.25L	.98	2.37	BB	AB		0200000000			5	9	U09354		79	145
14305+3631	35.8	21	62	+67	32	9	106	3	.25L	.25L	.56	2.10	CC	FDA		0200000000			4	9	U09357		21	140
14312+3710	17.4	50	64	+66	35	8	117	3	.35	.25L	.40L	1.10L	C	B		0300000000			2	13	64212 F5		7	63
14319+3909	58.2	30	68	+66	29	8	5	3	.76	.17:	.40L	1.00L	BF	AEL	2	0300010000			1	13	64219		2	80
14320+3245	3.2	18	53	+67	42	8	109	3	.31	.25L	.40L	1.00L	B	B		0300000000			2	13	64221 F2		17	62
14325+3650	36.0	40	63	+66	20	5	112	3	3.26	.79	.40L	1.00L	BC	AAL	0	0300001000			4	13	64227 K0		4	61
14332+3520	14.2	7	59	+66	24	9	107	3	.30L	.36	2.86	5.81	CCC	FCAA		1100000000			1	10	M+06−32−070		28	
14333+3221	19.7	54	52	+67	28	9	106	3	.25L	.25L	1.22	2.53	CC	AB		0200000000								
14339+3320	58.4	35	54	+67	70	18	115	2	.25L	.58L	.41:	.89	DD	BB		1400000000								
14344+3451	28.2	34	58	+66	38	12	107	3	.25L	.25L	.52	.75:	CD	I CB		0400000000								
14350+3353	1.4	39	55	+66	32	8	109	3	.59	.26L	.40L	1.00L	B	BDN		0400000000			1	13	64238 K0		3	75
14351+3125	10.6	10	49	+67	46	16	111	2	.73L	.34L	.43	1.06:	CD	CCB		0200000000								
14352+3840	14.9	11	67	+65	22	8	105	3	.25L	.37	1.27	2.61	DCC	GBAA		0200000000			3	9	U09419		36	140
14353+3647	19.6	2	62	+66	26	12	103	3	.25L	.31L	.59	2.03	BC	GI CA		0100000000			5	9	U09421		65	138
14356+3041	40.0	57	47	+67	20	11	107	3	.25L	.56	2.36	3.21	DCC	BAA		1100000000			3	9	U09425		52	150
14359+3834	58.0	40	66	+65	28	13	103	3	.25L	.25L	.43	1.07	CC	GBB		0300000000			3	12	ZG 1436+38		31	156

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (α h m, δ ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14362+3656	15.0	29	63+65		19	10	106	3	.99	.25L	.40L	1.00L	B	AE		0100000000			1	13	64250 K2		1	75
14365+3013	31.3	52	46+66		37	8	107	3	.48	.25L	.40L	1.00L	B	B		1100000000			1	13	64252 K0		6	78
14365+3336	32.0	28	55+66		45	15	102	3	.25L	.25L	.40	1.31		EC K CC		1400000100								
14366+3039	41.9	23	47+66		48	8	103	3	.25L	.25L	.26:	1.10		FC DB		1100000000			4	9	U09435		79	145
14369+3143	54.7	33	50+66		33	15	106	3	.25L	.25L	.57	1.65		CC I CA		0200000000								
14371+3618	7.6	34	61+65		29	14	102	3	.25L	.25L	.80	1.76		CD HCB		0200001000								
14371+3245	9.0	15	53+66		19	5	111	3	124.98	70.19	10.95	3.52	ABCC	AAAA	0	0220000000	22		5	13	64256 MB		4	82
14379+3819	59.4	28	66+65		15	9	101	3	1.15	.33	.40L	1.03L	BC	AC	0	0400001000			1	13	64261 K0		1	76
14386+3851	37.5	5	67+64		20	12	98	3	.25L	.25L	.50	1.45		CB JKCB		0200000100			3	9	U09467		18	143
14390+3147	5.9	7	50+66		17	7	104	3	61.13	29.84	5.55	2.84	BBCC	AAAA	0	0200000000	23		5	13	64273 MB		4	80
14391+3132	10.8	2	49+66		24	3	103	3	1.92	.51	.40L	1.00L	BC	ABD	0	0300000000			1	13	64274 MA		3	90
14395+3903	33.7	51	67+64		24	8	105	3	.25L	.25L	.98	3.10		CC MI BA		0100000000			3	9	U09473		44	138
14400+3539	4.0	8	59+65		43	8	180	3	.25L	.25L	.59	.88:		CC FDBC		0300001000			3	*27	MKN 478		17	
14407+3000	45.8	48	46+65		56	17	96	2	.41L	.25L	.37	1.02L		D D		0100000000								
14427+3030	47.7	21	47+65		23	9	106	3	.69	.14:	.40L	1.00L	BD	BC	0	1200000000			2	13	64303 K0		3	72
14431+3259	8.3	56	53+65		18	7	107	3	6.73	1.69	.40L	1.00L	CB	AAC	1	0400000000			3	13	64306 M0		2	65
14431+3435	9.0	8	57+65		18	3	108	3	1.50	.38	.40L	1.00L	BC	AB	1	1400001000			2	13	64307 MA		8	66
14432+3856	16.6	20	66+64		31	8	114	3	.25L	.25L	1.11	1.36L		C FBA		0300100030		8	7	9	U09505		26	141
14434+3859	26.7	20	66+64		19	7	99	3	.25L	.31	2.44	2.90:		CCD CAB		0200100030		8	5	9	U09507		37	151
14441+3158	9.6	20	50+65		22	3	107	3	2.11	.53	.40L	1.00L	BC	AA	1	0400000000			2	13	64319		2	90
14442+3638	13.2	30	61+64		30	8	118	3	.58	.25L	.40L	1.00L	C	BH		0300000000			1	13	64320 K0		5	78
14442+3434	16.2	50	56+64		52	17	101	3	.25L	.25L	.37:	.91		DF MCD		1400000000			3	9	U09519		24	143
14447+3939	47.9	37	68+63		18	3	84	3	.55	.25L	.40L	1.00L	C	BGEN		0301000000			2	13	64328		10	90
14448+3040	53.0	58	47+65		46	19	116	2	.81L	.48L	.53	1.03L		D DC		1400000000								
14451+3931	8.4	33	67+63		16	6	102	3	1.50	.62	.40L	1.00L	DE	AA L	9	0300011000			2	2	DO 15081		61	91
14457+3257	44.7	32	53+64		82	20	114	2	.31L	.25L	.43	1.18L		C GBG		1400000000								
14458+3007	52.6	35	46+64		65	18	77	2	.52L	.25L	.34	.97		ED J DC		1201000000			1	12	ZG 1445+30		69	156
14460+3752	4.0	47	64+63		41	10	116	2	.32	.25L	.40L	1.01L	C	C		0300011000			1	13	64333 K0		19	80
14464+3447	25.4	10	57+64		48	15	111	3	.25L	.25L	.50	.95		CD BF		2401000000								
14464+3511	26.3	45	58+64		94	21	117	2	1.39L	.25L	.40:	1.50		DC G CB		2300000000			3	9	U09537		32	148
14467+3017	43.6	9	46+64		37	12	107	3	.44L	.25L	.86	1.31		CC EHBB		0200001000								
14469+3858	56.6	23	66+63		33	9	110	3	.25L	.25L	.66	1.62		CC GBB		0100000000			1	10	M+07−30−065		92	
14471+3801	7.2	11	64+63		54	8	180	3	.37	.25L	.40L	1.05L	C	A		1300000000			1	39	B2.3 1447+38		85	408
14472+3837	12.5	15	65+63		18	10	117	3	.25L	.25L	1.56	4.18		CC GHAA		1100000000			3	9	U09543		17	153
14485+3728	30.3	41	62+63		18	3	115	3	2.79	.69	.40L	1.00L	BC	AA	0	0300000000			4	13	64355 K0		5	55
14487+3031	43.2	27	47+64		23	4	115	3	1.16	.52	.40L	1.00L	BC	AB	0	1401001000								
14488+3826	48.6	1	64+63		56	26	102	2	.25L	.25L	.36:	1.29		EC FD		1201000000								
14488+3520	52.1	56	58+63		28	12	104	3	.25L	.25L	.71	1.10		CD LBC		1300000000								
14489+3546	55.4	38	59+63		32	9	110	3	.25L	.25L	.71	1.46:		CC NBC		1100000000			6	9	U09560		28	145
14489+3745	58.3	32	63+63		21	9	117	3	.97	.30L	.40L	1.00L	B	AC		0300000000			1	2	DO 15106		63	101
14491+3040	7.9	38	47+64		56	30	98	2	.91L	.64L	.46L	1.17		D HD		1301000000								
14497+3356	43.2	21	55+63		63	20	117	2	.42L	.25L	.44	1.35L		D CM		0200000000								
14498+3836	48.7	30	65+62		24	8	111	3	.37	.25L	.40L	1.00L	B	BK		1300000000			1	13	64367 K0		5	76
14501+3823	7.6	13	64+62		27	13	110	3	.25L	.25L	.90	1.85		CB FHBB		1300010100								
14506+3207	38.3	45	51+63		29	10	104	3	.63	.27L	.40L	1.08L	B	BDLG		0300010000			1	13	64373 K0		3	70
14512+3414	16.0	41	55+63		43	14	99	2	.36	.25L	.40L	3.04L	C	D I		0300001000			1	13	64379		8	90
14512+3606	17.1	0	59+63		36	12	111	3	.32	.25L	.40L	1.00L	B	C		1200010000			2	13	64380		7	90
14516+3851	37.1	28	65+62		61	15	117	2	.38L	.25L	.57	1.00L		F BF		1300000000								
14518+3236	48.7	57	52+63		22	12	109	3	.38	.25L	.40L	1.02L	B	CG K		0300010000			1	13	64384 K0		1	81
14521+3339	8.9	6	54+63		52	8	111	3	.29L	.25L	.55	1.00L		C GCF		0300000000								
14522+3213	13.4	8	51+63		33	8	20	3	.70	.25L	.40L	1.00L	B	AD		0100001000			1	13	64388 K0		3	70
14527+3137	47.8	28	49+63		46	8	112	3	.32	.25L	.40L	1.00L	C	BL		0301010000			2	13	64397 K2		11	86
14530+3355	3.2	22	54+63		43	18	108	3	.25L	.25L	.50	1.31		FC L CB		0400000000			2	12	ZG 1453+33		46	150
14531+3109	9.9	6	48+63		47	16	106	3	.25L	.25L	.50	1.21		CD HBC		0300000000								
14532+3301	15.5	30	53+63		36	11	110	3	.62	.25L	.40L	.77:	B	D BDHF		0200000000			4	13	64400 K0		8	72
14534+3737	26.2	25	62+62		42	12	117	2	.25L	.25L	.64	2.02		CC CB		0200000000			2	9	U09604		57	165
14535+3539	33.1	26	58+62		24	3	116	3	1.13	.33	.40L	1.00L	BD	AB	0	0400002000		2	2	13	64402 K		5	82
14535+3951	34.4	12	67+61		20	10	99	3	.39	.25L	.40L	1.00L	C	AB		0200000000			1	13	64403 K0		9	71
14545+3025	30.4	57	47+62		39	12	106	4	.25L	.25L	.99	1.31		DC KBC		0200000000			1	10	M+05−35−026		76	
14555+3009	32.3	57	46+62		25	10	107	3	.25L	.25L	1.30	2.59		CC MGAB		0200000000			3	9	U09628		30	135
14566+3507	37.2	2	57+62		45	8	12	3	.28	.25L	.40L	1.00L	D	E B		0300010000			1	13	64431 K0		1	80
14574+3003	26.5	51	46+62		40	8	108	2	.30	.48L	.40L	1.00L	F	DL		0400010000			1	13	64446 K0		8	78
14575+3256	33.2	51	52+62		24	8	114	4	.25L	.25L	1.20	1.74		CC EAB		0300000000								
14575+3356	34.7	3	54+62		48	23	96	3	.25L	.25L	.40L	1.07		C AD		1100000010			1	39	B2 1456+33A		42	408
14576+3927	41.9	50	66+61		22	8	109	3	.56	.25L	.40L	1.00L	B	CK		0300000000			2	13	64449 F2		4	55
14577+3517	42.4	57	57+62		42	8	111	3	.27	.25L	.40L	1.00L	C	F		0300000000			1	13	64450 G5		6	68
14583+3630	19.3	40	60+61		34	16	99	3	.72L	.25L	.45	1.00L		D MCF		0400000000								
14584+3603	27.3	29	59+61		50	17	93	2	.38L	.25L	.55	1.00L		C MBF		0100000000								
14585+3309	30.1	22	53+62		74	13	108	2	.24	.25L	.40L	1.00L	C	D H		0300000000			1	13	64462 K0		5	87
14588+3134	53.1	28	49+62		15	4	105	3	3.64	1.39	.40L	1.00L	BB	AAJ	1	0300000000			2	13	64464 M0		3	80
15004+3152	26.4	45	50+61		18	5	106	3	26.10	6.65	1.02	1.00L	BBC	AABK	0	0300000000	18		4	13	64471 MB		1	67
15004+3328	26.7	13	53+61		24	8	110	3	.46	.25L	.40L	1.00L	B	A L		0100000000			1	13	64472 K0		2	73
15005+3556	31.3	6	58+61		76	14	115	2	.25L	.25L	.71	.95:		DD BC		0101000100								
15010+3932	2.5	47	66+60		34	11	108	3	.38L	.25L	.36	1.00L		C BF		0300000000								
15011+3524	6.2	4	57+61		18	8	107	3	2.28	.55	.40L	1.00L	BC	AA	2	1300000000			3	13	64476 K0		2	56
15013+3428	21.7	34	55+61		35	8	99	3	.33	.25L	.40L	1.00L	B	CF		0300010000			2	13	64480		11	87
15016+3445	36.0	37	56+61		31	8	13	4	.95	.22:	.40L	1.00L	BD	AD	4	0300001000			2	13	64484 K0		3	63
15018+3144	50.2	55	50+61		61	19	98	2	.45L	.96L	.45	1.23L		D KCI		0300000000								
15020+3010	0.9	28	46+61		58	13	100	2	.32	.25L	.40L	1.00L	C	C		0300000000			1	13	64486		32	88
15033+3848	18.8	26	64+60		37	13	108	2	.22	.25L	.40L	1.00L	C	E		0200000000			1	2	DO 15174		65	98
15037+3115	45.2	24	49+60		33	8	104	3	.70	.25L	.40L	1.00L	C	BC		2400000000			1	13	64497 K5		9	77
15039+3942	59.0	50	66+60		65	32	112	2	.25L	.38L	.40L	.91	F	I B		1300000100			3	9	U09707		16	148
15041+3456	7.8	46	56+60		22	9	103	4	.43	.25L	.40L	1.08L	B	BL I		1300010000			1	13	64498 K2		2	75
15043+3237	18.9	26	51+60		85	11	111	2	.40L	.27L	.38	1.00L		E JA		0400000000								
15046+3638	36.8	56	60+60		24	9	106	3	.38	.25L	.40L	1.00L	C	BM		0500020000		1	2	13	64503 F5		8	62
15047+3244	45.3	3	52+60		28	18	111	3	.25L	.25L	.48	1.00:		CD I CE		0300000000								
15050+3948	0.5	3	66+59		34	10	100	2	.24	.25L	.40L	1.00L	C	C H		1400000000			2	13	64508		2	86
15050+3409	5.2	24	55+60		26	9	101	3	.57	.25L	.40L	1.00L	B	BHKJ		1400000000			1	13	64509 K0		1	77
15060+3434	5.4	48	55+60		21	6	106	3	.25L	.27:	2.58	5.25		ECC DEAA		1100000000			2	12	ZG 1506+34		14	156
15062+3353	17.2	48	54+60		28	8	107	3	.74	.25L	.40L	1.00L	B	BG		1100000000			2	*13	64515 K0		2	68
15067+3021	42.6	38	47+60		24	10	100	3	.25L	.23:	1.54	2.99		DCC DAA		0100000000			1	12	ZG 1506+30		24	155
15069+3327	54.7	20	53+60		27	9	101	3	.66	.19:	.40L	1.00L	BE	AH	0	0300001000			3	*13	64519 K2		12	77
15076+3338	37.0	12	53+60		57	8	106	3	.33L	.25L	.50	1.24		CD CC		0200000100			2	*41	15076+3338		8	12
15081+3219	11.1	9	51+60		39	11	108	2	.41	.27L	.40L	1.00L	C	CJ M		0401000000			2	13	64531		12	85
15086+3316	36.7	4	53+59		56	8	12	3	.90	.28	.40L	1.00L	BC	AD	0	0300001000			1	13	64534 K0		5	70
15100+3306	0.2	6	52+59		28	9	99	3	.25L	.25L	.72	1.32		BC BA		0200000000								
15100+3656	0.9	35	60+59		51	11	113	2	.33	.25L	.40L	1.04L	C	C I		0300010000			2	13	64549 G5		7	75
15104+3910	29.1	29	64+58		22	11	103	3	.34	.25L	.40L	1.00L	B	DL		0200010000			1	13	64557 K0		6	68
15113+3108	20.7	37	49+59		67	26	92	2	.25L	.25L	.28:	1.03		DD DC		2400000000			1	12	ZG 1511+31		51	153
15116+3827	40.9	4	63+58		14	3	110	5	2.06	.53	.40L	1.00L	BB	AAJL	3	0300003000		2	2	13	64572 K0		4	63

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	Position (1950) δ (″)	Galactic Coords l	Galactic Coords b	Uncertainty SMJ (″)	Uncertainty SMN (″)	Uncertainty θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm (Jansky)	60 μm (Jansky)	100 μm (Jansky)	Flags Flux Uncs	Flags Corr Coef	Flags VAR	Flags Confusion Flags*	Flags LRS	Flags S2	Associations #	Associations CAT	Associations Name	Associations Type	Associations Sep (″)	Associations Mag
15117+3839		43.2	16	63+58	29	8	113	4	.25L	.25L	.49	1.14	CD	CB		0301000000									
15119+3727		57.5	27	61+58	42	18	107	3	.25L	.48L	.38	1.02	CF	FDD		0301000100									
15120+3158		3.1	23	50+59	24	6	108	3	6.22	1.51	.40L	1.00L	BB	AAC	0	0400000000				4	13	64574 K5		2	61
15123+3103		20.1	49	48+59	31	11	107	3	.25L	.25L	.72	1.09	CC	MCC		2301000010									
15134+3329		29.3	57	53+58	12	3	106	3	14.41	3.65	.60	1.00L	BBD	AACF	0	0400000000	31			4	13	64589 K0		0	35
15152+3632		17.8	30	59+58	19	6	103	4	12.30	5.18	.77	1.00L	ABB	AABG	0	0200001100	15			2	4	TMSS +40265		15	25
15154+3021		28.0	51	47+58	23	9	103	3	.42	.25L	.40L	1.00L	C	B		0400010000				1	13	64613		4	91
15158+3519		49.6	24	57+58	64	20	67	2	.48L	1.42L	.45	7.51L	C	MBD		0101000000									
15158+3346		53.4	31	54+58	28	8	109	4	.74	.13:	.40L	1.00L	BE	AJ	0	0300010000				1	13	64616 G5		6	66
15159+3100		56.0	56	48+58	21	9	103	3	.65	.17:	.40L	1.00L	BE	AFF	0	2400000000				1	13	64617 K0		3	68
15159+3052		56.5	19	48+58	81	24	111	2	.35L	.32L	.40L	.88	C	I C		1400000000				3	9	U09809		38	146
15167+3100		44.4	45	48+58	42	9	99	2	.29	.25L	.40L	1.00L	F	BI		2400010000									
15174+3139		25.1	52	50+58	46	8	103	3	.25L	.26L	.45	1.00	CC	HDC		0301000100									
15175+3314		32.7	33	53+58	106	31	112	2	.40L	.25L	.48L	.62	C	KCC		1400000000									
15179+3956		55.8	23	65+57	17	3	100	3	.25L	.80	4.26	3.08	CCC	BAA		0200000000									
15193+3132		20.5	47	49+57	23	4	90	3	200.70	125.52	19.27	7.15	BBCC	AAAA	4	0113001000	24			4	13	64652 M7E		12	60
15196+3922		39.6	45	64+57	30	16	83	3	.25L	.16:	.50	.87:	DCD	KCBG		0201000000				3	9	U09826		53	153
15204+3210		25.5	53	51+57	24	8	110	3	.55	.25L	.40L	1.00L	B	BE		1400000000				2	13	64660 K0		0	80
15205+3424		34.4	23	55+57	45	8	176	3	.48	.25L	.40L	1.00L	B	BD		0400000000									
15205+3344		35.5	4	54+57	34	8	13	3	.31	.25L	.40L	1.28L	C	D E		0300101000				1	13	64663		6	88
15206+3631		38.4	37	59+57	25	10	102	3	.25L	.25L	.88	1.13		BC BB		0200000000									
15206+3342		38.6	12	53+57	17	5	99	3	.25L	.39	1.74	1.95		CCC CBAB		0200101000									
15207+3945		45.5	36	64+56	19	5	105	3	9.33	2.26	.35:	1.00L	BBC	AAE	0	0300000000	01			3	13	64667 K5		10	58
15208+3752		53.7	34	61+57	38	8	99	3	.25L	.25L	.46	1.18		CC CD		0300000000									
15211+3027		8.6	57	48+57	28	3	106	3	1.52	.35	.40L	1.00L	CC	AC L	2	1300000000				7	*13	64673 G0		1	50
15214+3457		27.7	36	56+57	31	12	98	3	.25L	.25L	.52	1.59		CC I BA		0300000200									
15215+3248		30.1	47	52+57	36	9	99	3	.35L	.25L	.50	1.00L		B LDF		1300000000									
15219+3025		59.5	10	47+57	33	14	102	3	.25L	.25L	.70	1.01:		CD BD		1301000100									
15220+3254		5.6	38	52+57	55	18	70	2	.25L	.26L	.47L	.88		F LDG		1301000000									
15224+3821		25.6	49	62+56	56	8	1	3	.31	.25L	.40L	1.00L	C	D J		0100010000				1	13	64685 K0		4	75
15225+3733		35.4	10	60+56	17	4	107	3	1.58	.40	.40L	1.00L	BC	AB E	1	0400102000			2	3	13	64686 F0		3	45
15226+3731		36.3	29	60+56	39	8	98	2	.36	.25L	.41L	1.41L	D	F		0300102000			2	1	13	64687 K0		11	66
15232+3808		12.4	6	61+56	21	9	103	3	.25L	.26L	1.46	3.64		CC DAA		0100000000				3	9	U09842		66	153
15234+3723		27.9	13	60+56	16	5	102	3	1.13	.33	.40L	1.00L	BD	AC	3	0400002000			2	2	13	64694		9	87
15239+3238		58.9	56	52+56	24	8	101	3	.75	.20:	.40L	1.00L	BF	BC	6	1300010000				1	13	64699 K0		5	70
15241+3629		11.4	8	58+56	71	8	3	3	.26L	.25L	.37	1.00L		C DC		0300000000									
15243+3430		19.1	37	55+56	22	3	105	3	6.38	1.62	.40L	1.00L	BB	AAF	0	0200000000				3	13	64701 K0		7	58
15244+3158		24.2	54	50+56	46	16	99	2	.41L	.25L	.44	1.03L		C CD		0400000100									
15250+3609		3.2	2	58+56	20	5	103	3	.25L	1.32	7.50	5.86		BCC CAAA		0100000000									
15250+3644		5.2	19	59+56	18	8	105	3	.76	.25L	.40L	1.00L	E	BEKM		0100000000				1	13	64708		6	77
15252+3734		16.3	27	60+56	18	8	107	3	.53	.25L	.40L	1.00L	B	BFGH		0400000000				1	13	64710		7	91
15258+3740		51.9	57	61+56	49	18	112	2	.50L	.25L	.41	.95:		DD FMDF		0300000100									
15265+3047		35.7	43	48+56	40	13	89	3	.25L	.25L	.56	1.28		CC H DD		0401000000									
15267+3452		44.6	13	56+56	46	18	96	2	.38L	.88L	.49	.72:		CD KCE		0300000100									
15271+3039		6.1	58	48+55	48	8	101	3	.38L	.25L	.52	1.00L		C K DF		0400000100									
15272+3259		15.0	43	52+56	35	14	94	3	.32L	.25L	.47	1.62		CB FNCC		0300000000				2	12	ZG 1527+33		42	155
15274+3947		26.3	51	64+55	27	8	99	3	.25L	.25L	.62	1.92		CC NBC		0200000000				2	12	ZG 1527+39		28	146
15276+3614		40.1	55	58+55	35	12	96	2	.32	.28L	.40L	1.00L	E	CE		0300000000				1	13	64726		19	76
15283+3127		20.1	27	50+55	41	12	101	2	.22	.25L	.40L	1.18L	D	F L		0400000000				2	13	64736 A2		16	63
15283+3324		21.0	31	53+55	46	8	92	2	.25	.26L	.40L	1.03L	C	EG		0501000000				1	13	64737 G5		26	82
15283+3924		22.3	44	63+55	29	22	109	2	.37L	.25L	.31	1.10L		D GH		0400000000									
15285+3658		34.2	24	59+55	23	7	108	3	1.19	.38	.40L	1.00L	BD	ACKF	0	0300000100				2	13	64741 K0		4	65
15294+3647		29.8	0	59+55	44	8	178	3	.34	.25L	.40L	1.00L	C	DH		0400000000									
15300+3537		1.6	56	57+55	31	9	107	3	.39	.25L	.40L	1.00L	C	CG		0300010000				2	13	64760		10	87
15300+3554		3.6	6	57+55	33	8	108	3	.43	.25L	.40L	1.00L	B	CL		0300000000				2	13	64762		2	80
15304+3017		26.2	55	48+55	32	13	101	3	.25L	.22	.32:	1.00L		ED FCL		1300001000									
15308+3026		54.0	53	48+55	51	15	97	2	.25	.25L	.40L	1.07L	C	G		1300000000				1	13	64768 K0		1	80
15309+3131		54.9	34	50+55	30	8	106	3	.63	.25L	.40L	1.00L	B	AKF		0400001000				5	13	64769 B5		4	41
15315+3605		33.9	48	58+55	27	11	95	3	.29	.25L	.40L	1.00L	C	DH		0400000000				1	13	64777		6	70
15319+3259		59.2	6	52+55	60	22	100	3	.28L	.27L	.40L	1.24		C K B		1500000000				2	12	ZG 1532+32		12	153
15324+3203		28.5	9	51+54	54	17	93	2	.40L	.25L	.43	1.02L		C BD		0500000000									
15332+3101		14.4	47	49+54	24	11	106	3	.25L	.30L	1.49	2.87		CC GDAA		0301000030			8	5	* 9	U09918		56	140
15334+3910		24.8	28	63+54	14	6	97	4	19.17	4.74	.70	1.00L	BBB	AAB	0	0420000000	19			4	13	64790 M0		2	53
15339+3832		58.1	18	62+54	16	4	96	4	2.12	.53	.40L	1.00L	BC	AB	4	0400000000				2	13	64797 K2		2	65
15340+3850		3.6	18	62+54	14	5	93	4	.25L	.30	2.31	4.30		CBB FDAA		0200001000				6	9	U09922		46	143
15342+3957		14.4	58	64+54	16	8	1	4	.54	.25L	.40L	1.00L	B	BF F		0401000000				4	13	64800 K0		2	67
15342+3050		16.0	39	49+54	54	22	95	2	.63L	.55L	.34	1.00L		E L C		0500000000				3	12	ZG 1534+30		33	151
15345+3732		33.8	27	60+54	15	5	104	4	3.29	.88	.40L	1.00L	BB	AA G	0	0100000000				2	13	64803 MB		3	70
15346+3349		37.4	22	54+54	35	8	105	2	.29	.25L	.40L	1.00L	D	FH		0300000000									
15346+3443		40.5	53	55+54	27	8	97	2	.74	.32L	.40L	1.33L	B	BF H		1300001000				2	13	64804		4	92
15349+3244		56.1	44	52+54	17	6	100	3	5.38	1.67	.39:	1.00L	BBF	AACH	3	0500000000				3	13	64810 MC		1	90
15358+3831		49.8	11	62+54	40	14	84	3	.25L	.25L	.36	1.04L		C CF		0400000000									
15359+3139		56.2	39	50+54	58	8	96	2	.25L	.25L	.49	1.00L		D BE		0300000000									
15362+3811		17.8	26	61+54	13	8	92	4	.51	.25L	.40L	1.00L	B	BHJ		0400020000			1	1	13	64820 K2		2	75
15363+3718		22.1	51	60+54	16	8	89	4	.55	.19:	.40L	1.00L	CD	BD M	5	0101000000									
15364+3320		24.3	46	53+54	42	8	100	3	.37L	.25L	.51	1.00L		C BC		0400000000									
15367+3707		46.4	11	59+54	21	10	94	4	.25L	.25L	.72	1.56		BC GCB		0400000100				2	12	ZG 1536+37		22	146
15368+3450		52.5	14	55+54	15	4	104	4	1.44	.35	.40L	1.00L	BC	AB	0	0300000000				2	13	64825 K0		5	61
15370+3155		2.7	17	51+53	38	10	102	3	.25L	.25L	.93	1.85		CB BB		0300000100				3	9	U09952		38	143
15374+3022		24.7	6	48+53	25	11	103	3	.41	.25L	.40L	1.00L	D	CF D		0400010000				2	13	64830 K5		4	83
15374+3647		29.8	50	59+53	26	8	93	4	.43	.25L	.40L	1.00L	B	BF		0400001000				4	13	64834 B8		4	50
15382+3028		14.7	27	48+53	21	9	99	3	.69	.25L	.40L	1.00L	B	BE		0401000000									
15383+3425		20.9	13	55+53	36	8	91	3	.28	.25L	.40L	1.00L	D	C I		0301000000				1	13	64838 K0		1	80
15384+3841		25.8	53	62+53	42	16	98	3	.25L	.25L	.42	.97:		FF CD		0400000000									
15385+3740		34.4	36	60+53	12	4	97	4	2.50	.63	.40L	1.00L	BB	AA	0	0400001000				2	13	64840 K5		2	70
15387+3007		42.6	56	48+53	26	8	101	3	.53	.25L	.40L	1.00L	B	BE		0400010000				1	13	64842 K2		7	75
15389+3852		55.6	42	62+53	14	4	89	4	1.20	.26	.40L	1.00L	BC	ACN	0	0400001000				2	13	64844 K5		2	75
15390+3214		5.9	22	51+53	18	9	100	4	.27L	.19:	1.29	2.31	DBB	J DAB		0300001000									
15394+3532		29.1	17	57+53	49	14	81	3	.25L	.25L	.48	.85	CD	BE		0500000100									
15395+3647		34.4	12	59+53	14	4	91	4	1.19	.34	.40L	1.00L	BC	AC	8	0300000000				1	1	SS CRB		12	3
15396+3842		36.2	59	62+53	12	5	99	4	26.73	7.34	1.34	1.00L	BBC	AAAE	0	0400000000	17			4	13	64848 MB		1	71
15404+3228		26.9	29	52+53	21	8	102	4	.39L	.25L	.88	.99		BE FBB		0400000000									
15406+3152		40.8	1	51+53	13	5	95	4	1.80	.43	.40L	1.00L	BC	AB D	1	0400002000			2	2	13	64862 K2		4	70
15409+3128		54.4	33	50+53	106	24	90	2	.28L	.25L	.40L	.85		D F		3481000030			8						
15414+3238		29.9	32	52+53	62	8	97	2	.38L	.25L	.28	1.00L		D F		0400001000									
15418+3938		49.5	57	63+52	38	16	86	2	.85L	.25L	.44	1.11L		C BE		0400001000				2	13	64870 K0		2	55
15420+3240		1.0	20	52+52	14	5	96	4	2.48	.60	.40L	1.00L	BB	ABJ	1	0400001000				1	13	64873 MA		3	77
15422+3943		13.6	50	63+52	14	3	98	3	2.19	.57	.40L	1.00L	BC	AB	0	1400102000				2	4	TMSS +30277		26	23
15424+3218		24.2	13	51+52	14	5	97	4	6.37	1.67	.40L	1.00L	AB	AAG	2	0500000000				2	13	64876 K5		5	76
15426+3741		38.0	24	60+52	18	8	105	3	.49	.25L	.40L	1.00L	D	BD H		0400000000									

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
15432+3312	16.6	43	53+52	62	27	92	2	.29L	.25L	.40L	.94	D	J D		2400000110							
15433+3547	20.4	54	57+52	17	8	175	4	.39	.25L	.40L	1.00L	B	AGLK		0400010000			1	*41	15433+3547	19	3
15436+3114	41.3	33	50+52	24	15	91	5	.25L	.33L	.40	1.13	CC	LDCD		4401100040		8					
15438+3114	52.8	49	50+52	58	38	92	2	.25L	.25L	.49L	1.13	D	HEG		4481100030		8					
15444+3114	26.0	51	50+52	51	10	105	2	.22	.25L	.41L	1.00L	D	DKJ		3400000010							
15445+3150	34.5	1	51+52	15	3	96	4	2.30	1.08	.40L	1.00L	BC	AA	0	0500000000			1	2	DO 15322	84	108
15445+3312	35.4	45	53+52	53	8	105	2	.63L	.52L	.31	1.18L	F	BC		2500000210							
15447+3109	43.8	50	49+52	69	8	175	4	.25L	.25L	.40	1.00L	C	BD		3400000000			3	9	U10034	25	153
15448+3828	53.9	33	61+52	15	3	105	3	27.01	10.79	1.67	.62:	BBBD	AAAE	0	0400000000	15		3	1	Y CRB	7	3
15452+3238	14.0	27	52+52	21	10	100	3	.25L	.25L	.59	1.08	DC	DDC		0441000000							
15456+3402	37.0	51	54+52	58	8	175	3	.35	.25L	.40L	1.00L	C	DM		0500000000			1	13	64909 K2	6	86
15457+3309	47.8	51	53+52	15	9	93	3	.98	.27	.40L	1.00L	BE	ACK	0	1500000000			1	13	64911 K2	3	80
15460+3153	2.7	17	51+52	15	4	96	5	3.70	.93	.40L	1.00L	AB	AA	2	1500000000			4	13	64915 K5	2	65
15470+3623	0.8	58	58+52	17	5	104	3	5.71	2.15	.40L	1.00L	BB	AAD	0	0300000000			1	1	X CRB	8	4
15477+3943	44.9	15	63+51	14	5	109	3	104.42	32.19	6.28	2.05	ABCB	AAAB	6	0100011000			5	13	64929 N3E	11	68
15483+3510	23.8	29	56+51	44	8	106	3	.25L	.25L	.48	.78:	DC	CC		0400000100							
15484+3828	26.8	49	61+51	15	6	103	3	1.83	.80	.40L	1.00L	BB	AAM	0	0400000000			2	2	DO 15342	20	103
15486+3434	39.4	30	55+51	17	8	103	3	.93	.20:	.40L	1.00L	BD	ABK	1	0600001000							
15489+3139	59.7	1	50+51	21	3	102	4	1.99	.63	.40L	1.00L	BC	AA	0	0400001000							
15490+3742	1.0	11	60+51	25	8	103	3	.53	.25L	.40L	1.00L	B	BD		0200010000			1	13	64944 K0	4	72
15493+3548	20.5	29	57+51	18	5	111	3	4.45	1.04	.55	1.00L	BBC	AAC	0	0400000000			2	13	64948 K0	3	47
15497+3953	46.0	5	63+51	16	6	105	3	1.23	.32	.40L	1.00L	BC	AB	0	0200000000			3	*13	64951 K5	3	73
15498+3057	49.1	58	49+51	48	8	4	3	.33	.25L	.40L	1.00L	B	B		0300000000							
15500+3001	1.0	49	48+50	30	3	100	3	1.38	.32	.40L	1.00L	BC	AC K	0	0400001000			1	13	64956 K5	2	72
15500+3247	4.7	48	52+51	15	8	108	4	.78	.16:	.40L	1.00L	BE	AD	0	0500000000			1	13	64957	2	86
15512+3123	16.5	6	50+50	25	8	104	3	.34	.25L	.40L	1.00L	B	CI G		0400010000			1	13	64966 K5	11	77
15515+3329	31.1	50	53+51	32	14	104	3	.25L	.25L	.50	1.14:	CC	CA		0400000000							
15519+3537	55.2	1	57+51	24	10	106	3	.25L	.25L	.88	1.99	CD	HDBB		0300000000							
15533+3004	23.5	35	48+50	50	14	99	3	.44L	.37L	.47	1.08L	C	JEDD		1400010000							
15534+3519	29.6	39	56+50	32	8	99	3	.25L	.25L	.42	.99	BD	LJDC		0400000000							
15539+3616	56.9	23	58+50	30	8	102	4	.34	.25L	.40L	1.12L	D	BI		0400000000			1	13	64973	5	86
15539+3805	58.5	26	61+50	27	8	172	3	.67	.25L	.40L	1.00L	B	AE N		0400010000			2	13	64974 F2	1	55
15541+3715	11.1	1	59+50	12	5	96	4	3.74	1.69	.40L	1.00L	BB	AA	3	0400000000							
15542+3121	16.2	59	50+50	25	6	101	3	2.35	.70	.40L	1.00L	BC	AB L	1	0500000000			1	13	64977 MA	2	80
15543+3013	21.7	19	48+50	70	24	94	2	.27L	.25L	.37	1.00L	E	EJ		1400000000							
15557+3950	43.1	17	63+50	17	5	111	3	1.24	.34	.40L	1.00L	BC	AB	0	0301000000			2	13	64988 K0	10	63
15566+3609	38.9	48	58+50	11	3	96	4	52.56	27.77	3.32	1.35	BBBB	AAAB	1	1330010000	26		4	13	64995 MB	1	82
15567+3008	44.0	46	48+49	18	3	102	3	1.45	.33	.40L	1.00L	BC	AB I	1	1400001000			1	13	64997 K5	5	75
15571+3647	6.9	6	59+49	12	5	94	4	7.45	1.73	.29:	1.00L	BBF	AAEM	1	1400000100			3	13	65001 K5	1	56
15572+3510	16.5	17	56+49	23	11	91	3	.25L	.27	.64	1.34	EBE	DBB		0400010000			6	9	U10120	25	148
15576+3817	41.1	7	61+49	33	16	94	3	.26L	.25L	.45	1.00L	C	DBI		0300000000							
15580+3208	2.0	10	51+49	32	9	99	3	.79	.19:	.40L	1.00L	BF	BFK	0	1400000000			1	13	65011	5	90
15581+3551	11.0	36	57+49	22	11	97	4	.25L	.25L	.61	1.59	CB	HHBA		0400000000							
15587+3142	44.1	28	51+49	17	9	98	3	1.00	.30	.40L	1.00L	BD	AFF	0	1400001000			1	13	65019 K0	2	66
15587+3210	46.0	45	52+49	28	8	96	3	.89	.18:	.40L	1.00L	BF	BB	0	1400000000			1	13	65020 K0	2	72
15591+3326	7.2	46	53+49	20	8	91	3	1.12	.28	.40L	1.00L	BD	AD	0	1400000000			2	13	65024 F8	1	53
15594+3909	26.7	8	62+49	14	3	112	4	1.13	.23:	.40L	1.00L	DC	BCI	0	0300000000							
15595+3557	34.1	35	57+49	36	12	103	3	.25L	.25L	.56	1.52	CC	J CC		0300000000			2	9	U10141	42	160
15595+3901	34.9	18	62+49	11	3	106	4	1.29	.71	.40L	1.00L	BB	AA	1	0301000000			1	2	DO 15387	81	111
15597+3133	47.3	27	51+49	48	8	99	3	.25L	.25L	.60	.95	CD	MJCC		0400000000							
15599+3338	55.3	53	54+49	16	5	91	3	1.45	.64	.40L	1.00L	BB	AA	0	1400001000			1	2	DO 15388	18	108
16001+3650	7.8	21	59+49	20	9	104	4	.25L	.20	1.10	2.09	FCB	JEAA		1380000000			3	10	M+06−35−024	44	
16007+3743	43.1	6	60+49	76	19	84	2	1.04L	.25L	.31	1.19L	F	M EL		2301000000							
16008+3729	49.5	44	60+49	41	14	96	3	.25L	.25L	.40:	1.56	CD	BC		1300000000			3	9	U10149	48	143
16012+3946	17.2	47	63+49	20	8	97	4	.25L	.25L	.82	2.04	BB	KHAB		0300000000			3	9	U10155	77	145
16014+3646	29.0	7	59+49	22	6	94	3	1.13	.32	.40L	1.00L	BD	AB N	0	1400000000			2	13	65049 +++	2	58
16023+3356	22.9	59	54+48	57	18	104	2	.26L	.25L	.47	1.28:	DF	J BC		1400000000							
16023+3238	23.8	0	52+48	29	8	104	3	.44	.25L	.40L	1.00L	C	C GN		1400000000			1	13	65058 K2	11	80
16024+3252	25.6	40	53+48	50	40	106	2	.29L	.25L	.40L	.78	F	I		1400000020		8					
16026+3627	37.9	6	58+48	28	14	91	2	.31L	.25L	.51	1.45	CC	MMBB		1300000000							
16029+3039	54.9	34	49+48	29	9	92	3	.25L	.25L	.65	1.55	BB	I LAC		0300000200		4					
16029+3444	58.3	33	56+48	53	18	103	3	.25L	.25L	.41	1.39	CC	CB		0400000000			5	6	A1602+34	85	
16031+3317	8.4	15	53+48	43	9	92	2	.34	.26L	.40L	1.00L	D	EK		1500000000			1	13	65062 K0	4	78
16031+3917	11.7	27	62+48	20	9	94	3	.46	.25L	.40L	1.00L	B	CI		1100000000			2	13	65065 G5	4	67
16032+3422	17.7	15	55+48	26	10	102	3	.36	.25L	.40L	.71:	B	F D JC		0400010000			1	13	65066 K0	3	90
16036+3103	41.9	3	50+48	16	4	100	3	3.01	.77	.40L	1.00L	BC	AB	1	0400001000			3	13	65071 MA	2	81
16038+3222	48.4	57	52+48	23	7	100	3	2.69	.68	.40L	1.00L	BC	AA	3	1500001000			1	13	65073 K5	2	68
16039+3718	54.1	46	59+48	23	7	92	3	.25L	.25L	1.65	2.22	CC	HAB		1300000000							
16039+3639	59.0	43	58+48	31	10	83	2	.34	.25L	.40L	1.20L	C	B J		0300000000			1	13	65075 G5	8	73
16042+3606	15.8	54	58+48	29	11	94	3	.25L	.25L	.60	1.60	CB	F BB		0300000000			1	12	ZG 1604+36	26	156
16044+3002	26.0	17	49+47	29	8	103	3	.42	.25L	.40L	1.04L	C	BF		0400000000			1	13	65078 K2	2	75
16046+3013	39.1	58	49+47	66	17	90	2	.44L	.25L	.47	1.53	CC	KCB		0300000000			3	9	U10205	41	143
16047+3201	45.5	34	52+48	30	8	98	3	.25L	.25L	1.56	3.19	CC	LIAA		0300000010			5	9	U10207	57	153
16052+3230	12.2	44	52+48	19	6	99	3	5.96	1.63	.43L	1.00L	BB	AAE	0	0500000000			2	13	65088	1	90
16053+3916	18.9	39	62+48	101	32	108	2	.89L	.54L	.40L	.88	D	IMKD		1300000000							
16055+3720	30.2	44	59+48	29	8	97	3	.28L	.25L	.69	1.01	CC	IBE		1400000000							
16061+3835	9.4	47	61+48	29	11	88	3	.25L	.25L	.62	1.38	BC	BC		0200000000							
16062+3717	13.2	8	59+48	34	13	93	3	.67L	.25L	.70	1.11	CD	J AE		1400000000							
16062+3629	13.9	4	58+48	32	9	96	3	.25L	.25L	.64	1.00L	D	GDBJ		1500000000							
16063+3743	23.3	56	60+48	18	9	93	3	.54	.25L	.40L	1.00L	B	BI		1400000000			1	2	DO 15414	61	100
16067+3113	45.6	23	50+47	59	26	89	2	.25L	.30L	.40L	1.12	C	MJGC		1300000000							
16070+3551	0.4	18	57+47	31	8	7	3	.57	.15:	.40L	1.00L	DE	BE	0	0400000000							
16071+3637	8.5	12	58+47	15	5	94	3	5.43	1.22	.40L	1.00L	BC	AAM	0	1500000000			3	13	65108 K0	2	48
16075+3058	33.0	57	50+47	48	8	106	2	.25	.25L	.40L	1.82L	C	B		1300010000			1	13	65112	24	90
16086+3106	40.1	12	50+47	19	3	97	3	1.32	.36	.40L	1.00L	BC	AB I	0	1400001000			2	13	65121 K5	2	86
16089+3917	55.9	17	62+47	27	10	92	2	.26	.25L	.40L	1.00L	E	BM		0300000000			1	13	65124 K0	15	83
16090+3212	2.0	14	52+47	37	16	93	2	.42L	.25L	.45	1.07L	C	CM		3400000000							
16093+3608	22.0	60	58+47	31	8	96	3	.38	.26L	.40L	1.00L	B	BC I		1501000000			1	13	65126 K2	5	75
16097+3328	44.7	13	54+47	14	4	95	3	1.80	.47	.40L	1.00L	BC	ABLJ	0	1400001000			2	13	65129 K0	3	63
16099+3633	58.3	12	58+47	16	3	103	3	4.97	1.16	.46L	1.00L	BB	AAI N	0	1500000000			3	13	65132 K5	3	56
16099+3215	59.8	31	52+47	24	9	93	3	.25L	.25L	.83	1.62	BB	KBB		3300000000			2	12	ZG 1609+32	80	156
16103+3910	21.0	58	62+47	17	3	98	3	1.93	.44	.40L	1.00L	BD	AB	1	1400000000			1	13	65139 K0	1	66
16103+3246	22.1	57	53+47	18	8	94	3	.52	.25L	.40L	1.00L	B	CI K		0400000000			1	13	65140 K0	4	77
16103+3058	22.2	35	50+46	60	8	105	2	.36	.25L	.40L	1.04L	C	CJHJ		0400000000			1	13	65141	5	90
16108+3321	50.7	48	54+46	12	4	96	3	2.27	.55	.40L	1.00L	BB	AA	0	0400000000			2	13	65146	2	86
16109+3243	56.6	31	53+46	19	8	91	3	.52	.25L	.40L	1.00L	B	BL		0401000000			1	13	65147 K2	17	77
16111+3533	11.9	54	57+47	18	5	103	3	1.79	.59	.40L	1.00L	BC	AB	0	0400002000		2					
16113+3102	19.0	1	50+46	29	12	96	3	.26L	.25L	.53	1.00L	B	HBL		0500000000			2	10	M+05−38−041	156	
16115+3519	33.3	30	57+47	17	8	97	3	.93	.26	.40L	1.00L	BD	AE	0	0400000000			1	13	65158 K5	2	70
16117+3956	43.6	59	63+47	16	9	97	3	.80	.19:	.40L	1.00L	BD	AK	0	1401000000			1	13	65159 K0	4	72

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
16118+3237	49.1	45	53	46	19	8	94	3	.61	.16:	.68L	1.12L	CE	B1 GN	0	1400000000			1	13	65161		6	85
16122+3528	16.5	27	57	46	32	8	104	3	.35L	.25L	.80	1.09:	CC	AB		0400000000								
16127+3359	47.3	0	55	46	19	5	102	3	1.45	.37	.40L	1.00L	BC	AC	4	1300011000			5	*13	65165 G0		2	53
16133+3216	18.5	17	52	46	27	8	101	3	.43	.25L	.40L	1.00L	B	C		1401000000			1	13	65172 K2		6	82
16133+3450	22.7	15	56	46	18	9	97	3	.45	.25L	.40L	1.00L	B	BH		0301010000			2	*13	65174 K0		3	75
16134+3327	29.5	14	54	46	19	5	100	3	3.08	.86	.40L	1.00L	BC	AA	1	0400000000			3	13	65175		1	87
16136+3755	37.3	9	60	46	17	5	96	3	5.18	1.94	.40L	1.00L	BB	AAI	5	0400001000			1	1	W CRB		3	4
16137+3618	44.6	11	58	46	32	8	94	3	.25L	.25L	.74	.86:	BC	BC		0400010000								
16138+3205	48.1	6	52	46	36	14	93	3	.25L	.25L	.69	1.74	DC	KCB		0301000000			3	9	U10302		77	143
16140+3640	1.1	40	59	46	21	8	100	3	1.12	.32	.40L	1.00L	BC	AC	0	0400000000			1	13	65183 K5		4	70
16141+3559	6.1	37	58	46	16	8	104	3	.71	.16:	.40L	1.00L	BE	BF	0	0400000000			1	13	65184 K5		1	80
16142+3803	17.1	52	61	46	24	8	6	3	.25L	.25L	.43	1.27	DD	FGFB		0301000200		4	2	10	M+06−36−009		47	
16145+3612	31.3	30	58	46	34	8	96	3	.30	.25L	.40L	1.00L	C	DM J		0400010000			2	13	65188		6	85
16146+3549	41.0	46	57	46	31	13	100	3	.25L	.25L	.54	1.76	CC	CB		0200000100			4	9	U10309		18	141
16149+3846	57.1	2	62	46	24	5	94	3	1.15	.22:	.40L	1.00L	CE	AD	0	0400000000			1	13	65195 K2		3	77
16158+3155	49.2	26	52	45	26	11	99	2	.35	.25L	.40L	1.40L	D	B		0300010000			1	13	65206 G0		1	68
16159+3213	58.4	42	52	45	37	12	98	3	.25L	.25L	.54	1.50	CC	CB		0200000000								
16160+3544	4.8	40	57	46	26	8	100	3	.25L	.25L	.86	1.98	DB	JBA		0200000100								
16160+3749	5.4	10	60	46	54	11	107	2	.34	.25L	.40L	1.12L	C	F		0200000000			1	13	65210		14	85
16161+3650	7.7	45	59	46	15	4	104	3	1.83	.50	.40L	1.00L	BC	AB	5	1500000000			1	13	65211		3	90
16170+3244	1.7	47	53	45	23	6	95	3	1.20	.27	.40L	1.00L	BD	BB M	2	0300000000			1	13	65222 K5		7	80
16172+3753	13.5	11	60	46	23	9	104	3	.55	.25L	.40L	1.00L	B	BE		0400000000			1	13	65223 K2		4	72
16174+3712	29.4	35	59	45	87	27	107	2	.68L	.67L	.44L	1.00	D	FB		1400000100			4	9	U10338		26	146
16179+3422	59.3	39	55	45	30	8	98	3	.25L	.25L	.68	1.50	BC	BC		0400000000								
16180+3753	0.8	35	60	45	16	6	99	3	.24	.52	4.01	8.26	CCCC	CBAA	1	0100011000			5	9	U10343		27	143
16182+3949	12.4	38	63	45	27	8	95	3	.71	.25L	.40L	1.00L	B	AB E		0300000000			2	13	65233 F2		7	55
16183+3310	22.2	19	54	45	20	8	99	3	1.10	.26	.40L	1.00L	BC	AC	0	0400000000			1	13	65234		4	86
16185+3705	30.1	39	59	45	13	4	100	3	5.75	1.46	.40L	1.00L	BB	AAH	1	1500000000			3	13	65237 M0		2	67
16187+3444	43.2	45	56	45	19	4	101	3	6.46	1.78	.42L	1.00L	BB	AAD	1	0300000100			3	13	65240 MB		3	88
16187+3403	43.6	47	55	45	35	14	97	3	.25L	.25L	.46	1.01L	C	CE		0300000000								
16192+3958	12.5	43	63	45	47	11	107	2	.76L	.45L	.80	1.28:	DD	KGBE		0401000038		8	1	32	X1619+400		92	8
16192+3746	17.2	35	60	45	18	9	101	3	.46	.25L	.40L	1.26L	B	B		0300000000			3	13	65243		3	90
16193+3611	20.4	11	58	45	60	16	106	2	.31L	.25L	.40:	1.19	DC	L CB		1300000000			3	12	ZG 1619+36		77	153
16201+3100	8.5	30	51	44	18	5	97	3	3.71	.86	.40L	1.00L	BC	AAI	3	0100010000			4	13	65254 K0		1	46
16201+3902	11.4	55	62	45	21	15	83	3	.25L	.25L	.78	2.36	CC	GCA		1100000000			3	9	U10356		8	141
16204+3354	27.7	55	55	45	17	5	103	3	21.20	5.19	.78	1.00L	BBC	AABH	2	0300100000	18		5	13	65257 M0		8	53
16205+3349	35.5	9	55	45	19	4	105	3	9.51	2.32	.33:	1.00L	BBD	AAC	0	0300100000			4	13	65259 K5		6	52
16211+3244	7.6	30	53	44	23	9	99	3	.71	.17:	.40L	1.00L	CD	BB	2	0300000000			1	13	65265 K5		6	77
16211+3057	7.8	56	51	44	21	8	88	3	25.09	14.45	2.72	1.31	BBCB	AAAC	1	0100001010	15		4	13	65266		0	91
16213+3251	23.0	54	53	44	35	9	99	3	.25L	.25L	.68	1.32L	C	GBD		0200000000								
16214+3001	25.9	39	49	44	49	8	89	2	.46L	.18	.40L	1.00L	F	HD J		0500000000								
16214+3543	27.5	38	57	45	22	9	94	3	.53	.25L	.40L	1.00L	C	BGM		1200000000			1	13	65270 K0		0	67
16215+3917	31.0	52	62	45	39	12	88	2	.28	.25L	.40L	1.27L	C	C		0200000000			1	13	65271		5	85
16221+3620	8.6	38	58	44	34	15	93	3	.25L	.25L	.36:	1.37	EB	MGDC		1300000000			1	12	ZG 1622+36		50	151
16221+3845	11.8	26	62	45	53	10	110	2	.32	.25L	.66L	1.46L	C	C F		0200100000			1	13	65275 K0		8	77
16222+3642	17.5	42	59	44	35	8	103	3	.34	.25L	.40L	1.00L	F	DH		1400001000			2	2	DO 15494		22	121
16224+3843	27.8	54	62	45	48	10	88	2	.26L	.25L	.39	1.08L	C	DF		0200100000			1	12	ZG 1622+38		60	156
16225+3835	33.1	25	61	45	14	8	105	3	.90	.37L	.40L	1.00L	B	AB		0300000000			1	13	65279 K2		25	78
16226+3234	36.0	56	53	44	22	8	107	3	.77	.25L	.40L	.68:	B	D BDED		0300000000			1	13	65281 K5		7	80
16228+3914	52.9	27	62	44	17	6	101	3	.25L	.26:	1.79	3.57	FBB	MDAA		0100000000			1	10	M+07−34−018		147	
16233+3025	18.8	59	50	43	49	15	104	3	.26L	.25L	.44	.97:	CC	BB		0300000000			1	12	ZG 1623+30		62	153
16233+3339	19.9	53	55	44	23	10	95	3	.53	.28	.40L	1.00L	CC	BD	0	0400001000			2	2	DO 15503		82	113
16233+3952	21.9	22	63	44	27	8	99	3	.25L	.25L	.62	1.53	BC	J BB		1300000318		4	1	32	X1623+398		6	4
16236+3730	36.5	24	60	44	30	8	99	3	.44	.25L	.40L	1.00L	E	CHJ		0300000000			2	13	65290 A3		7	55
16238+3855	52.9	55	62	44	19	8	103	3	.78	.25L	.40L	1.20L	B	ADDB		1202000100			1	13	65294		7	90
16239+3242	57.5	59	53	44	79	8	94	2	.29	.91L	.40L	1.00L	C	DL		0300000000			1	13	65295		23	88
16247+3546	42.1	57	58	44	72	8	3	3	.25L	.25L	.36	1.43	CF	DD		1200000000			2	12	ZG 1624+35		74	150
16248+3752	52.2	32	60	44	20	3	102	3	1.25	.37	.40L	1.00L	BC	AB	3	0100000000			1	13	65304		4	81
16248+3914	53.1	14	62	44	27	11	97	3	.25L	.25L	.98	1.62	BB	LBC		2100000000			1	9	U10389		82	160
16248+3311	53.5	34	54	44	27	12	92	3	.25L	.25L	.78	1.81	BC	FAB		0300001000			1	12	ZG 1624+33		73	156
16256+3913	40.3	7	62	44	36	14	103	2	.25L	.34L	.57	1.52	CC	KDD		1100000100			4	*10	M+07−34−036		128	
16260+3454	0.6	45	56	44	20	5	101	3	62.25	49.68	10.27	3.68	CCCC	AAAA	9	0320000000	28		3	3	RAFGL 1862		22	8
16260+3015	1.3	38	50	43	65	17	103	3	.25L	.25L	.40L	1.18	E	L B		3300000010								
16260+3248	3.6	33	54	43	25	9	99	3	.80	.29L	.40L	1.00L	B	AD M		1300000000			1	13	65320 K0		3	70
16264+3255	26.0	11	54	43	33	10	99	3	.25L	.25L	1.00	2.10	CC	EAB		1200000010			4	12	ZG 1626+32		28	156
16264+3316	28.4	45	54	43	61	24	90	2	.25L	.67L	.41L	.81	C	EC		1400000000			2	12	ZG 1626+33		58	156
16271+3956	9.6	17	63	44	23	23	82	3	.25L	.25L	.46L	1.31	C	K CD		1300000000			5	*10	M+07−34−075		88	
16272+3925	14.7	35	63	44	23	8	169	3	.25L	.25L	.88	1.60	CB	KGAB		0401000100			2	*41	16272+3925		12	13
16273+3544	22.2	34	58	43	24	3	102	3	1.10	.20	.40L	1.00L	BD	AD	0	2401000000			2	13	65333 K5		2	75
16278+3518	52.3	42	57	43	22	10	98	3	.48	.25L	.40L	1.00L	B	B		1400010000			1	13	65339 K0		33	75
16282+3453	14.7	38	56	43	34	9	98	3	.35	.25L	.40L	1.00L	C	B G		1300000000			1	13	65342 K2		2	83
16284+3021	24.3	47	50	42	60	38	104	3	.25L	.25L	.40L	1.20	C	E		5400000030			8					
16286+3351	38.8	28	55	43	15	8	72	3	.58	.25L	.40L	1.00L	C	BB		0301000000			1	13	65348 K0		21	70
16288+3929	50.9	25	63	43	24	10	87	3	.41L	.18	.69	1.00L	DB	LCBF		1400000000			1	39	WE 1628+39W1		36	1415
16292+3519	12.9	53	57	43	20	7	96	3	6.23	1.53	.40L	1.00L	BB	AAG	0	1400001000			4	13	65356 K5		2	65
16292+3425	15.0	36	56	43	27	8	105	3	.57	.25L	.40L	1.00L	B	BF		0401000000			1	13	65357 K5		3	85
16295+3230	30.8	48	53	42	20	6	102	3	1.43	.50	.40L	1.00L	BC	AA	0	0400001000			1	16	07800		50	1300
16301+3209	8.1	50	53	42	62	21	91	2	.25L	.29L	.45	.89:	DD	HDF		0400000000			1	12	ZG 1630+32		29	156
16301+3238	10.2	7	53	42	27	10	99	3	.49	.25L	.40L	1.00L	C	BKI		1400010000								
16302+3857	12.5	48	62	43	15	5	95	3	2.43	.77	.40L	1.00L	BC	AA	1	0400000000			2	13	65366		0	82
16303+3013	24.0	41	50	42	23	6	99	4	1.21	.32	.40L	1.00L	BC	AC	1	2401000000			1	13	65370 K0		3	78
16310+3727	0.3	34	60	43	45	17	91	2	.26L	.25L	.44	1.00L	D	FE		1301000000			2	12	ZG 1631+37		35	151
16319+3325	57.2	35	55	42	35	15	97	3	.39L	.38L	.42	1.00L	D	DDB		0400000000			2	12	ZG 1631+33		53	151
16320+3922	2.7	24	63	43	19	12	106	3	.25L	.25L	.67	1.98	CC	BB		0400000000			3	12	ZG 1632+39		44	146
16323+3536	20.2	11	58	42	32	14	95	2	.31	.25L	.40L	1.00L	C	CE		0400000000			1	13	65394 K0		17	77
16323+3003	20.6	17	50	41	84	18	103	2	.66L	.25L	.30	1.00L	C	CB		0400010000			1	9	U10451		61	170
16325+3306	31.8	43	54	42	36	13	99	3	.25L	.25L	.38	.95:	DC	H DB		1301000000								
16333+3539	23.9	2	58	42	31	14	85	2	.28	.31L	.40L	1.05L	D	BH		0400010000			2	13	65406		6	88
16334+3726	26.4	47	60	42	13	5	82	3	11.31	4.10	.62	1.00L	BBB	AAB	4	1400000100	14		4	*13	65409 M3E		7	73
16336+3556	39.5	17	58	42	20	9	103	3	.25L	.25L	.86	1.71	BB	HAB		0300000000			1	12	ZG 1633+35		45	155
16341+3134	11.1	7	52	41	35	22	87	5	.25L	.25L	.40L	1.41	B	EMGB		1300000400			4					
16342+3636	12.9	28	59	42	18	6	98	3	1.61	.47	.40L	1.00L	BC	AA I	2	0400001000			1	16	07859 M5		57	1200
16343+3004	18.8	49	50	41	37	11	95	4	.25L	.25L	.58	1.21	CD	BC		0400000000								
16343+3752	23.1	31	61	42	22	6	94	3	.25L	.25L	2.06	4.04	CC	EJAA		0200000000			1	*41	16343+3752		57	12
16345+3355	31.6	16	55	42	32	9	101	4	.65	.25L	.40L	1.00L	B	BC		0400000000			1	13	65427 K0		17	71
16347+3608	43.3	23	58	42	21	7	89	3	5.74	1.49	.40L	1.00L	BB	AAI	0	0400000000			3	13	65430 M0		2	73
16348+3907	50.7	38	62	42	37	13	90	3	.25L	.25L	.61L	1.66	B	I LCB		1400000100			4	9	U10469		38	146
16350+3631	5.7	10	59	42	55	8	85	2	.26L	.25L	.78L	1.03	C	HFC		1300000000			3	9	U10473		11	150
16351+3856	11.0	53	62	42	15	5	88	3	1.41	.37	.40L	1.00L	BC	AB	0	1301000000			1	13	65433		3	82
16356+3735	41.0	21	60	42	14	8	97	3	.81	.25L	.40L	1.00L	B	AE		0500000000			1	13	65437 K5		3	75

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16363+3940		21.8	34	63+42	17	9	96	3	1.03	.29	.40L	1.00L	BC	AAM	2	0300010000			1	13	65444 K0		2	70
16366+3057		41.8	16	52+41	29	3	96	3	2.71	.89	.40L	1.00L	BC	AAM	0	0600000000			1	1	CV HER		36	3
16367+3336		42.8	48	55+41	19	8	101	5	.47	.25L	.40L	1.00L	B	BH		0400000000			2	13	65451 K2		3	85
16369+3721		57.4	7	60+42	24	9	91	3	.25L	.25L	.95	1.49	CB	LDAB		1301000000								
16375+3607		30.7	16	58+41	34	8	97	4	.27L	.51L	.67	1.00L	B	DI BD		0400000100								
16375+3537		31.6	44	58+41	16	8	98	5	.97	.34	.40L	1.00L	BF	AC M	2	0500001000			1	13	65462 K2		3	80
16383+3420		18.6	59	56+41	58	23	97	2	.30L	1.76L	.27	.59:	DF	MHD		0500000000								
16384+3727		29.7	3	60+41	19	9	90	4	.49	.25L	.40L	1.00L	B	BG		1300000000			1	13	65475 K2		4	75
16385+3848		33.8	4	62+41	22	8	103	3	.25L	.41	.40L	1.00L	C	BHK		0300002000			1	11	PK 61+41.1		19	
16388+3546		48.2	8	58+41	16	8	103	4	.35	.25L	.40L	1.00L	B	CF		1500000000			2	13	65479		1	87
16389+3954		59.9	4	63+41	32	12	90	3	.25L	.25L	.81	1.55	CC	MMBB		0340000000			4	*39	S4 1638+39		92	5000
16393+3141		22.3	44	53+40	26	6	96	3	13.28	3.18	.54:	1.00L	BBD	AAB	0	0500000000	01		5	13	65485 G0		4	30
16395+3326		32.0	46	55+41	51	17	86	2	.25L	.25L	.49	1.18:	DF	BC		1400000000			1	12	ZG 1639+33		28	151
16395+3950		34.3	42	63+41	35	15	92	2	.26L	.25L	.56	1.71L	C	FB		1300000000			6	*10	M+07−34−132		111	
16398+3031		51.2	3	51+40	22	9	91	3	.54	.25L	.40L	1.00L	B	AG		0400000000			2	13	65489		2	85
16400+3944		4.3	12	63+41	24	8	94	3	.25L	.25L	1.29	3.09	CC	GAA		1200001010			7	*10	M+07−34−136		73	
16400+3301		5.8	7	54+40	21	6	95	3	12.17	6.27	1.09	1.00L	BBC	AAA	1	0500000000	13		1	4	TMSS +30295		24	25
16401+3135		11.9	39	53+40	69	16	101	2	.38L	.25L	.36	1.00L	C	DF		0500000000								
16402+3611		13.4	0	59+41	16	8	93	4	.68	.21	.40L	1.00L	BD	AD	1	0400000000			2	*41	16401+3611		31	1
16404+3820		27.2	10	61+41	45	21	91	2	.25L	.25L	.28	1.00L	C	G		0300000000								
16411+3900		10.5	54	62+41	11	4	97	5	12.71	3.02	.49	1.00L	ABB	AAC	1	0410000000	18		8	*13	65504 K0		3	35
16412+3424		13.9	54	56+40	22	8	88	3	.53	.25L	.40L	1.00L	D	BL G		0400010000			2	13	65505		7	90
16412+3636		17.1	7	59+41	16	5	97	4	2.40	.58	.40L	1.00L	BC	AAK	1	0400001000			4	*13	65508 K2		1	68
16412+3655		17.4	37	60+41	16	5	98	4	.25L	.40	4.41	11.74	CCC	FBAA		0100013100		2	5	* 9	U10521		37	118
16413+3954A		19.5	4	63+41	34	10	106	3	.32L	.27	.60	.85:	ECD	KCBE		1382000000			10	*28	1641+39 QSO		22	163
16417+3247		45.1	4	54+40	23	9	89	3	.46	.25L	.40L	1.00L	B	BFGM		0500000000			1	13	65510 K0		1	76
16418+3553		53.9	12	58+40	74	17	100	2	.29L	.25L	.40	1.03L	C	JCD		0400001100								
16420+3407		0.7	49	56+40	68	8	175	3	.29	.25L	.40L	1.00L	C	C		0300000000			2	13	65512 F2		1	58
16423+3154		22.9	54	53+40	19	3	175	3	1.26	.41	.40L	1.00L	BD	AB	2	0421001000			1	13	65514 K5		7	87
16424+3952		30.0	44	63+41	25	8	104	5	.25L	.25L	.70	1.99	CC	MCAB		1200000000			7	*10	M+07−34−143		105	
16427+3620		44.3	54	59+40	34	10	92	2	.29	.25L	.40L	1.00L	E	BH		0400000000			1	13	65517		6	86
16427+3514		45.6	35	57+40	29	8	93	3	.54	.24:	.40L	1.00L	BE	BB	1	0500000000			2	1	KN HER		9	3
16428+3240		51.3	56	54+40	22	5	87	2	2.36	.69	.40L	1.00L	BC	AA	1	0500000000			1	13	65518		1	85
16429+3914		55.5	0	63+41	23	8	103	4	.48	.25L	.40L	1.04L	C	CFM		0400001000			2	13	65520		3	91
16432+3335		13.7	55	55+40	35	9	97	3	.58	.25L	.40L	1.00L	C	BD		0500000000			3	13	65525 K5		9	83
16432+3910		16.3	38	63+41	29	8	100	4	.25L	.25L	.77	1.61	BC	JNBB		0400000000								
16434+3805		24.7	7	61+40	8	7	111	5	.51	.25L	.40L	1.00L	B	BF		0300020000		1						
16435+3948		34.0	44	63+41	14	5	101	4	5.82	2.42	.40L	1.00L	AB	AAC	3	1400000000			1	2	DO 15620		81	110
16439+3914		56.3	20	63+40	15	3	104	4	1.19	.36	.40L	1.00L	BC	ACF	0	0400001000			2	13	65536 K5		12	80
16442+3359		16.3	9	56+40	23	9	90	3	1.08	.38	.40L	1.00L	BD	AC H	2	1400001000			1	2	DO 15626		61	105
16449+3908		56.0	42	63+40	15	3	101	4	2.01	1.07	.40L	1.00L	BB	AAF	0	0400101000			1	2	DO 15633		24	116
16449+3115		58.3	39	52+39	87	34	85	2	.25L	.53L	.40L	1.24	F	G		1400000000								
16453+3908		18.6	58	63+40	28	8	4	4	.25L	.30:	1.23	1.93	CBC	BAA		0300101000								
16453+3323		20.1	34	55+39	45	12	89	3	.25L	.25L	.62	1.27	CC	LCB		0400000100								
16454+3734		27.6	59	61+40	49	23	100	2	.25L	.25L	.46L	2.55	D	FD		4481000470		C						
16457+3731		47.9	2	60+40	27	17	85	2	.38L	.26L	.43	1.77:	CF	ICE		4401200470		C						
16458+3732		50.4	16	60+40	58	31	103	2	.25L	.25L	.51L	2.33	F	FB		4401100460		C						
16458+3418		50.7	49	56+39	29	9	88	3	.58	.25L	.40L	1.00L	B	B		1400010000			2	13	65558		8	85
16458+3932		53.6	1	63+40	34	8	104	2	.29	.25L	.40L	1.40L	E	C		0400000100			1	13	65560 K2		2	75
16460+3402		2.5	33	56+39	36	9	88	3	.25L	.25L	.98	2.11	EC	KGBB		1300000100								
16460+3647		5.4	31	60+40	35	8	92	3	.62L	.25L	.49	1.20	CB	L BB		1500000100								
16463+3230		19.5	20	54+39	54	8	89	3	.28	.25L	.40L	1.00L	C	DJ		0500010000								
16472+3502		15.7	33	57+39	24	8	87	2	.95	.22:	.40L	1.00L	BE	AH	0	0400000000			1	13	65563 K2		17	80
16473+3002		18.1	58	51+38	16	4	92	4	1.72	.40	.40L	1.00L	BC	ABG	3	1500002000			1	13	65574 K0		9	67
16474+3430		24.2	18	57+39	24	6	87	3	.25L	.25:	2.27	2.89	DCC	HAA		1200001000			2	13	65577 K2		2	66
16479+3401		56.1	52	56+39	37	13	85	2	.29	.25L	.40L	1.15L	C	D		0300000000								
16481+3802		7.7	50	61+39	20	3	94	4	.96	.22	.40L	1.00L	CD	AC	2	0600000000			1	13	65583		1	85
16483+3607		19.1	29	59+39	27	8	88	3	.98	.26:	.40L	1.00L	BD	AD	0	0300000000			1	2	DO 15659		57	118
16486+3517		40.0	43	58+39	50	9	90	3	.28L	.68L	.48	1.39	CD	KECD		0400000000			1	13	65589 K2		2	80
16488+3238		50.4	14	54+38	25	5	87	3	1.32	.34	.40L	1.00L	BC	AC L	3	1400001000			2	13	65595 K0		7	62
16494+3006		24.2	5	51+38	29	13	106	2	.30L	.34L	.55	.93:	CD	JAC		0400000000								
16500+3012		0.2	49	51+38	23	8	97	4	.32L	.25L	.53	1.17	BD	H BC		0401000000								
16503+3534		23.2	18	58+39	25	3	86	3	1.35	.37	.40L	1.00L	BC	AB	0	0400001000			1	13	65618 K5		1	75
16506+3240		36.2	3	54+38	42	25	112	2	.25L	.69L	.40L	1.40	C	LB		1300000120		8						
16507+3232		42.6	19	54+38	26	8	97	3	.58	.25L	.40L	1.00L	B	A		1400000000			1	2	DO 15671		67	90
16510+3146		4.4	58	53+38	34	8	95	2	.76	.25L	.58L	1.22L	C	BBDD		0300100200		4	2	13	65627 F0		7	53
16513+3146		20.0	0	53+38	41	10	90	3	.26L	.25L	.61	1.04:	CD	B BC		0300100200		4						
16515+3306		30.3	30	55+38	32	10	93	3	.25L	.25L	1.14	1.99	CC	CBB		1400000000								
16516+3030		41.2	58	52+37	19	6	93	3	.25L	.25L	1.64	3.21	CB	I FAA		0300000000								
16520+3251		4.5	59	55+38	44	18	87	2	1.01L	.61L	.40	1.00L	D	N DK		1400000000								
16523+3126		23.0	16	53+38	28	11	101	3	.26L	.25L	.82	1.00L	F	DMBI		1401000000								
16525+3322		31.0	51	55+38	33	10	96	3	.28L	.25L	.76	1.26L	C	BD		0400000000								
16525+3605		33.2	32	59+38	30	12	89	2	.25L	.35L	1.36	3.15	CC	HAB		1100001000			2	9	U10600		50	156
16527+3354		44.0	16	56+38	16	4	96	3	2.50	1.10	.40L	1.00L	CC	AA!	1	0400000000			1	1	HY HER		74	3
16529+3245		55.9	34	55+38	27	9	99	3	.50	.26L	.40L	1.21L	D	BD		1400000000			1	13	65648		2	83
16530+3634		0.9	48	59+38	63	19	81	2	.54L	.55L	.64L	1.34	F	J EC		1200000000			4	9	U10606		16	138
16530+3047		2.1	4	52+37	20	5	101	3	1.21	.33	.40L	1.00L	BD	AD	2	0401001000			2	13	65650 K5		1	80
16533+3801		23.9	40	61+38	62	12	80	2	.45L	.25L	.67	1.16L	C	AB		0300000000								
16535+3915		32.2	54	63+39	66	41	89	2	.63L	.56L	.40L	.73	D	F		2300000000								
16536+3305		37.7	40	55+38	25	9	93	3	.48	.25L	.40L	1.18L	B	C		0400000000			2	1	KP HER		6	3
16536+3955		41.2	58	64+39	46	11	79	2	.59	.25L	.40L	4.08L	C	B G		1300000000			1	13	65657 K5		10	80
16536+3242		41.8	53	55+38	45	12	87	2	.26	.25L	.97L	1.15L	C	D M		0400000000			1	13	65656		14	90
16543+3818		19.1	13	62+38	47	8	86	2	.25	.25L	.40L	1.47L	C	C		0400000000			1	13	65659		13	85
16545+3212		31.0	36	54+37	37	13	102	3	.25L	.25L	.61	1.24:	DC	CB		1400000000								
16545+3856		32.7	14	63+38	29	12	87	2	.25L	1.06L	.87	1.38	CC	CAB		1300000100								
16553+3218		18.7	37	54+37	31	8	17	3	.43	.25L	.40L	1.00L	B	B G		1402010000								
16553+3521		22.4	43	58+38	27	9	90	2	.55	.25L	.40L	1.00L	C	B		0200000000			3	*13	65670		4	77
16557+3125		42.7	3	53+37	27	8	108	4	.40L	.25L	.56	1.00L	B	LFB		1400000000								
16562+3027		16.0	4	52+36	43	9	96	3	.39L	.25L	.58	.99:	CC	CB		0400000000								
16567+3739		46.0	28	61+38	28	8	91	2	.41	.25L	.52L	1.02L	C	B H		0300000000			1	13	65691		11	80
16570+3144		3.1	14	54+37	44	8	103	4	.25L	.25L	.42	1.04	EF	DD		2400000000								
16570+3852		3.2	58	63+38	39	12	83	2	.25L	.25L	.69	1.95	EC	BA		1200000000								
16571+3635		7.9	42	60+37	49	13	91	2	.25L	.25L	.41:	1.21	CD	GCC		2100000100			2	12	ZG 1657+36		65	153
16574+3001		24.5	10	52+36	35	8	90	2	.25L	.29L	1.19	3.02	CC	FBA		0400000000			4	9	U10643		12	145
16577+3132		47.6	57	53+36	25	8	101	3	.73	.25L	.40L	1.00L	C	AD		1400000000			1	13	65705		6	92
16579+3404		58.7	1	57+37	19	12	91	3	.26L	.25L	.61	1.06	BC	KMCB		0400000000								
16581+3703		11.2	3	60+37	27	6	84	2	2.69	.82	.40L	1.00L	BF	AB	0	1300001000			1	2	DO 15731		37	101
16583+3424		20.4	37	57+37	20	9	92	3	.46	.25L	.40L	1.00L	B	BHI N		0400000000			1	13	65715 G5		4	70
16583+3059		22.0	58	53+36	42	5	95	2	1.33	.32L	.40L	1.00L	C	BC J		0310000000			2	13	65716 A0		4	38
16584+3910		24.2	20	63+38	29	9	84	2	.60	.25L	.40L	1.00L	C	C		0400000000			1	13	65717 K0		3	71

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (")	Mag
16586+3244	40.2	32	55	+36	26	8	17	4	.25L	.25L	1.03	1.93	CB	FAB		1301000000			2	12	ZG 1658+32		36	155
16586+3117	40.5	43	53	+36	21	10	93	2	1.04	.46	.40L	1.00L	CC	AB	5	1400000000			1	1	RV HER		27	4
16588+3858	50.4	47	63	+37	27	9	86	2	.44	.25L	.40L	1.00L	C	B		0300000000			1	13	65719 K0		5	70
16588+3526	52.8	31	58	+37	30	12	94	2	.54	.25L	.40L	2.82L	C	B N		0100000000			2	13	65721		7	91
16588+3456	53.8	28	58	+37	12	8	175	3	.27	.28L	.40L	1.00L	B	EI		0100001000			2	13	65722		2	82
16597+3338	45.5	22	56	+36	16	8	177	4	.35	.52L	.40L	1.00L	B	CF		2401000000			4	13	65736 A2		2	52
16598+3536	49.2	51	59	+37	17	5	96	3	1.64	.44	.40L	1.00L	BC	AB	0	0100000000			1	13	65737 K5		2	77
17003+3031	19.4	27	52	+36	63	8	87	3	.25L	.25L	.40L	.84	C	KE		1500000000								
17003+3157	23.7	15	54	+36	17	4	87	3	1.31	.34	.40L	1.00L	BC	AB	0	1500000000			4	*13	65745 K0		2	65
17007+3648	43.5	35	60	+37	20	10	97	3	.34	.25L	.40L	1.00L	B	DHJF		0300000110			2	2	DO 15752		67	111
17010+3646	5.5	34	60	+37	24	8	108	3	.25L	.25L	.57	1.35	CF	BB		0200000110			1	10	M+06−37−022		168	
17011+3307	6.0	60	56	+36	36	19	113	3	.29L	.25L	.56	1.25:	CD	LFDD		3400001000			2	27	MKN1115		20	
17013+3131	21.9	38	54	+36	14	4	91	5	.25L	.32	2.20	2.68	CBB	CAA		0300000000			7	* 9	U10675		47	153
17014+3026	27.8	40	52	+35	37	8	99	3	.28	.25L	.40L	1.46L	C	DNJ		1500010000			1	*41	17014+3026		27	3
17015+3843	32.9	23	62	+37	36	13	85	2	.26L	.25L	.58	1.19	CD	BB		0300000100								
17015+3200	34.3	9	54	+36	51	8	92	2	.27	.25L	.40L	1.37L	C	F		1402010000			3	*13	65759		12	87
17016+3427	36.4	8	57	+36	18	3	99	4	1.22	.33	.40L	1.03L	BC	ACLL	1	1300001000			1	13	65760 K2		3	66
17017+3528	42.4	58	58	+36	15	4	99	3	25.66	6.37	1.06	1.00L	BBB	AAAM	0	0100000000	18		5	13	65761 MB		2	67
17017+3232	47.3	27	55	+36	50	9	89	3	.35L	.25L	.51	1.17L	C	BC		4500000000								
17019+3447	57.6	47	58	+36	74	29	108	2	.25L	.25L	.40L	.90	D	LD		1302000000								
17022+3133	15.3	9	54	+35	25	8	106	4	.27L	.25L	.63	1.09	BC	IBB		1400010100			1	12	ZG 1702+31		35	156
17022+3750	15.6	24	61	+37	73	8	92	2	.25L	.37L	.55L	.89	F	MGF		2400000000								
17022+3237	15.8	44	55	+36	19	9	96	3	.76	.26L	.40L	1.00L	B	AD		4500000000			1	13	65771		1	85
17025+3649	30.1	15	60	+36	19	8	90	3	.48	.25L	.40L	1.00L	B	AJ		0300000000			1	13	65773 K2		0	71
17026+3128	37.8	44	54	+35	37	8	100	3	.31	.25L	.40L	1.09L	D	D		0400010000			1	13	65775 K2		3	75
17028+3801	49.0	58	62	+37	25	11	94	3	.25L	.25L	.84	1.63	CC	NCB		2300000000			1	12	ZG 1702+38		59	156
17030+3453	2.0	2	58	+36	15	9	99	4	.25L	.24	1.56	2.44	DBB	CAA		1300000030		8						
17032+3805	14.5	16	62	+37	30	11	100	3	.25L	.25L	.72	1.46	CC	HBB		2300100000			1	12	ZG 1703+38		34	153
17033+3913	19.1	53	63	+37	22	7	88	2	1.20	.90	.40L	1.57L	BC	AAF	0	0400001000								
17035+3209	34.2	49	55	+35	27	9	101	3	.32	.25L	.40L	1.18L	C	C		2401000000			1	2	DO 15782		58	106
17042+3719	17.4	30	61	+36	23	8	94	3	.71	.25L	.40L	1.00L	C	ACK		2400010000			1	2	DO 15791		45	106
17045+3732	30.7	22	61	+36	81	8	172	3	.26L	.25L	.41:	1.12	DF	MCC		2401000100								
17049+3400	54.9	3	57	+35	26	10	91	2	.35	.25L	.40L	2.33L	C	CK		1200010000			1	13	65795 K2		2	82
17049+3543	58.4	24	59	+36	34	12	178	3	.25L	.25L	.48	1.72	CC	HICC		0101000200		4	4	9	U10708		31	148
17051+3824	10.8	1	62	+36	25	8	96	3	.25L	.27L	1.00	1.32	CC	GBC		0300000100								
17054+3621	26.1	59	60	+36	17	8	99	4	.87	.39	.40L	1.00L	BC	ACK	5	0300001000			1	16	08224		59	135
17057+3912	46.5	58	63	+36	31	12	90	3	.25L	.25L	.70	1.77	CC	LCA		0500000100			1	12	ZG 1705+39		64	155
17061+3116	6.5	10	54	+35	19	5	99	3	1.59	.47	.40L	1.00L	BD	AB	2	2400001000			1	13	65810 K2		4	65
17062+3705	12.5	12	61	+36	39	17	179	3	.25L	.25L	.31	1.24	CF	LJEC		1401000000								
17062+3559	15.2	53	59	+36	18	8	107	3	.63	.25L	.40L	1.00L	B	BF		0400000000			2	13	65812 A5		3	53
17067+3505	44.3	45	58	+35	35	10	88	2	1.03	.24:	.40L	1.00L	CE	AF	0	0400000000			1	13	65821 K0		9	67
17067+3900	46.4	50	63	+36	20	9	94	3	.38	.25L	.40L	1.00L	B	CK		0500000000			1	2	DO 15812		17	98
17070+3919	2.1	56	63	+36	17	8	66	3	.45	.25L	.40L	1.00L	F	CC		1501000000			1	2	DO 15815		84	116
17072+3627	12.9	41	60	+35	21	10	97	3	.25L	.25L	1.31	2.31	BB	FAB		0201000000								
17073+3140	23.3	42	54	+34	29	11	95	3	.27L	.25L	.63	1.21	CF	MCC		0400000000			3	9	U10729		43	153
17077+3410	47.3	20	57	+35	37	10	98	4	.40L	.25L	.62	1.27:	CE	NECB		0400000100			1	12	ZG 1707+34		22	153
17078+3101	53.9	24	53	+34	76	8	94	3	.25L	.25L	.40L	1.63	E	C		2501001120		8						
17081+3221	10.0	15	55	+34	33	22	77	2	.89L	.25L	.40L	1.10	F	MJD		1500000010								
17082+3654	16.5	3	60	+35	17	8	106	3	.39	.25L	.40L	1.00L	B	C		0500000000			2	13	65841		6	86
17084+3847	28.1	49	63	+36	18	8	96	3	.50	.25L	.40L	1.00L	B	BI E		1500000000			1	13	65843 K2		8	70
17085+3904	33.6	15	63	+36	25	19	92	3	.25L	.25L	.34:	1.21	CC	LCB		2401000000			1	12	ZG 1708+39		62	155
17087+3725	42.3	32	61	+35	20	10	95	3	.25L	.25L	.77	1.89	BB	KBA		1300000200								
17089+3214	55.2	23	55	+34	24	8	106	3	.48	.25L	.40L	1.03L	B	BG		1500010000			1	13	65846 K2		1	75
17089+3426	56.7	33	58	+35	40	8	88	2	.42L	.30L	.43	1.40L	C	CEG		1401000100								
17090+3831	0.0	41	62	+35	37	17	99	2	.35L	.25L	.46	1.05L	C	BC		1500000000								
17090+3114	1.5	3	54	+34	34	8	4	3	.39	.25L	.40L	1.00L	C	C		2500000000								
17090+3446	4.8	8	58	+35	18	5	103	4	1.08	.30	.40L	1.00L	BB	AD	2	1400001000			1	2	DO 15829		87	106
17098+3504	48.0	32	58	+35	19	9	100	4	.25L	.25L	1.34	2.25	BB	AB		1300000000								
17102+3013	17.5	35	53	+34	41	14	94	3	.25L	.25L	.51	1.51	CC	LIDB		1500000000			3	9	U10749		26	151
17104+3740	25.5	29	62	+35	67	18	107	2	.38L	.25L	.42	1.11L	D	IF		1501000000								
17105+3030	34.9	37	53	+34	18	9	96	3	1.11	.60	.40L	1.00L	BC	AB G	2	0500002000		2						
17108+3320	49.3	15	56	+34	31	8	103	3	.25L	.25L	1.13	1.85	CB	HAB		2400000100								
17111+3143	10.2	32	54	+34	95	38	91	2	.25L	.27L	.40L	1.01	D	HD		1600000000								
17111+3513	10.4	19	59	+34	17	9	90	3	.76	.13:	.40L	1.00L	BE	AI	0	0401000000			1	13	65872 K5		7	72
17112+3258	13.7	54	56	+34	26	8	96	3	.42	.25L	.40L	1.00L	B	B		2500000000			1	13	65874		2	85
17115+3854	34.5	14	63	+35	9	8	5	5	.41	.25L	.40L	1.00L	B	CF		3511010000								
17116+3903	40.1	1	63	+35	33	11	115	2	.67:	.15:	.40L	1.00L	CD	BB	0	3501102000		2						
17117+3154	43.8	15	55	+34	46	8	92	2	.26L	.25L	.39	1.00L	C	CK		2600000000								
17117+3902	46.2	29	63	+35	8	6	72	5	.90	.18	.40L	1.00L	BD	AB M	6	3501102000		2	1	13	65878 K0		4	71
17120+3846	5.2	30	63	+35	36	12	107	3	.26L	.25L	.34	.77:	CD	HBG		2501000000								
17124+3933	29.2	17	64	+35	45	8	1	4	.25L	.19:	.75	1.60	FBC	BBC		1500000200		4	1	12	ZG 1712+39		44	150
17126+3625	39.0	26	60	+34	13	4	99	4	28.20	12.28	1.66	1.00L	BBB	AAAJ	1	0400000000	16		5	13	65885 MB		2	80
17126+3907	40.5	50	63	+35	66	20	80	2	1.38L	.26L	.47L	.76	E	FFC		3501100000			2	12	ZG 1712+39		20	156
17127+3910	43.0	19	63	+35	7	4	174	4	5.40	1.51	.40L	1.00L	AB	AAJG	1	3511100000			4	13	65887 MB		3	86
17131+3850	7.1	37	63	+35	9	3	1	4	.25L	.26	1.79	2.73	CBB	KAAB		5402000100								
17131+3534	8.0	34	59	+34	22	10	104	3	.25L	.25L	.95	2.42	CC	FBA		0300000000			1	12	ZG 1713+35		43	148
17132+3842	12.7	47	63	+35	52	8	151	3	.25L	.25L	.40L	1.04	D	EG		5501010320								
17132+3021	17.4	23	53	+33	38	10	96	3	.29	.25L	.40L	1.00L	C	DI		0500000000			1	13	65889 G5		7	80
17133+3651	18.0	51	61	+34	12	4	104	4	48.19	11.42	1.74	1.09L	ABB	AAAD	3	0500000000	18		6	13	65890 K5		1	33
17136+3515	39.0	57	59	+34	32	8	93	2	.34	.25L	.40L	1.00L	D	E		0400000000			1	13	65898 K2		3	80
17138+3445	49.7	42	58	+34	15	8	97	3	1.12	.28	.40L	1.00L	BD	BE	0	0400000000			1	13	65900 K2		4	70
17141+3611	8.7	22	60	+34	40	14	92	3	.25L	.25L	.44	1.48	DC	FCB		0400000010								
17143+3150	18.6	44	55	+33	27	8	97	4	.35L	.25L	.62	1.73	DC	LBB		1500000000			3	9	U10781		18	151
17145+3710	30.6	5	61	+34	91	25	114	2	.68L	.56L	.44L	1.08	C	EB		2400000000			1	12	ZG 1714+37		10	156
17146+3824	36.4	44	63	+34	15	12	145	4	.36L	.25L	.63	1.25	CC	JJBA		4501000210								
17146+3906	39.6	19	63	+34	24	8	92	3	.25L	.25L	.85	1.85	BB	FBB		2581000220		4						
17146+3922	40.0	57	64	+35	22	8	99	3	.26L	.25L	.68	1.46	BC	DLBB		1501000100								
17152+3829	14.6	9	63	+34	43	8	106	3	.25L	.25L	.40L	1.18	C	MHE		4500101520		4						
17153+3828	22.1	45	63	+34	43	8	63	3	.25L	.25L	.40L	1.28	C	C		4580101420		4						
17154+3309	28.4	9	56	+33	44	9	104	3	.34	.25L	.40L	1.14L	C	A		3500010010			3	13	65913 B3		1	45
17155+3856	34.7	51	63	+34	50	16	79	2	.25L	.25L	.45L	1.14	F	CB		4500000000			2	12	ZG 1715+38		17	155
17157+3356	43.9	28	57	+33	19	8	97	4	.57	.25L	.40L	1.09L	B	BFK		0500000000			1	2	DO 15894		16	101
17159+3720	56.5	34	61	+34	17	8	105	3	.64	.25L	.40L	1.00L	B	BJJ		2400000000			3	13	65921 A2		2	47
17159+3036	59.7	42	54	+32	24	8	98	5	.43	.15:	.40L	4.03L	CE	CCJ	2	5400000008								
17161+3932	7.0	17	64	+34	29	8	93	3	.25L	.25L	.60	1.81	BD	FBC		0400001200		4	1	12	ZG 1716+39		44	153
17161+3327	9.7	25	57	+33	23	9	97	3	.40	.25L	.40L	1.37L	B	BFJ		3400110000			2	13	65926		8	90
17161+3132	11.2	31	55	+33	16	3	96	5	3.53	1.60	.40L	1.00L	BB	AADG	1	0600010000								
17161+3323	11.8	6	57	+33	22	13	86	3	.25L	.25L	.45	1.00L	C	KB		3500110000			1	12	ZG 1716+33		74	146
17162+3223	14.7	9	56	+33	20	8	95	5	.74	.15:	.40L	1.00L	BD	AE	2	0500010000			2	13	65927		6	87
17163+3244	23.6	30	56	+33	15	3	94	5	4.01	1.12	.40L	1.00L	AB	AAL	7	2600002000		2	3	13	65928		2	86

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17167+3851		42.5	41	63	+34	14	3	95	4	1.41	.34	.40L	1.00L	BC	AB N	2	3500000000			2	13	65930 K0		5	60
17167+3028		44.9	9	53	+32	30	17	97	5	.25L	.25L	.49	1.71	CC	I CA		6500000318		4						
17169+3254		57.1	57	56	+33	19	8	94	5	.63	.25L	.40L	1.00L	B	AI EJ		3500012000			1	13	65932 K2		1	77
17169+3014		57.5	37	53	+32	29	10	91	5	.25L	.19:	.97	1.20:	CBE	CAB		7500000008								
17172+3040		13.5	57	54	+32	20	8	93	5	.64	.28L	.40L	1.00L	B	BD		4600000000			1	13	65937		4	95
17175+3022		31.0	13	53	+32	32	9	89	4	.25L	.25L	.40L	1.42	C	B		6581000068		8	1	32	X1717+303		117	8
17179+3358		57.2	17	57	+33	79	14	97	2	.23	.57L	.40L	1.07L	C	E		1500000000			1	13	65945 G5		45	80
17180+3920		2.8	21	64	+34	10	3	92	5	2.77	.73	.40L	1.00L	AB	AA I	0	2500002000		2	2	13	65949 MA		3	77
17185+3532		32.3	32	59	+33	30	8	100	5	.25L	.25L	.69	1.11	BC	BB		0300000000								
17187+3231		47.4	15	56	+32	19	3	93	5	1.26	.32	.40L	1.00L	BC	AC	1	1400001000			3	13	65963 G0		1	53
17188+3853		48.3	12	63	+34	24	8	101	4	.35	.25L	.40L	1.00L	C	BI		0500000000			1	13	65964 K5		2	80
17189+3238		57.8	40	56	+32	16	11	89	5	.25L	.25L	.98	1.77	BC	LDAB		3400000000								
17190+3908		5.3	44	64	+34	21	9	101	4	.31	.25L	.40L	1.00L	B	B		1400000000			1	13	65967 K0		0	80
17191+3925		6.4	6	64	+34	25	8	94	4	.25	.25L	.40L	1.09L	B	BKG		1401020000		1	1	2	DO 15940		37	98
17194+3016		26.1	22	53	+32	54	33	111	2	.25L	.71L	.40L	.76	D	N D		9500000010								
17196+3925		38.1	15	64	+34	17	8	161	5	.44	.25L	.40L	1.00L	B	CE		1402100000			1	2	DO 15948		22	103
17196+3741		39.6	16	62	+33	9	8	104	6	.39	.25L	.40L	1.00L	B	BH F		0401000000								
17198+3809		50.0	55	62	+33	25	12	93	4	.39L	.26L	.52	.89	BE	KFBB		0601000200		4						
17198+3013		52.6	36	53	+32	45	8	94	4	.25L	.25L	.40L	1.42	D	HC		7680101020								
17198+3953		52.9	18	65	+34	20	8	99	6	.25L	.27L	.88	1.58	BD	FAB		0500000110								
17201+3012		7.0	53	53	+31	61	28	98	3	.25L	.25L	.40L	1.30	E	D		6501101020		8						
17201+3929		10.2	7	64	+33	30	8	180	6	.37L	.25L	.63	.98	BC	MBC		1402000100								
17201+3342		11.8	38	57	+32	57	8	90	3	.25L	.25L	.40L	.95	E	EC		1500000000			1	12	ZG 1720+33		22	156
17202+3211		12.4	56	56	+32	54	8	79	2	.25L	.25L	.40L	.73	F	E		3500000000								
17202+3044		13.3	21	54	+32	39	15	94	4	.51L	.63L	.29	.76	CE	EEBB		2500000010			2	12	ZG 1720+30		43	156
17204+3405		28.7	44	58	+32	29	9	92	4	.38	.38L	.40L	1.00L	C	DH		1400000000								
17205+3755		31.9	56	62	+33	9	8	88	6	.55	.25L	.40L	1.00L	B	AFJ		0500010000			1	13	65988 K2		6	73
17205+3631		32.8	54	61	+33	10	8	11	5	.57	.15:	.40L	1.00L	BD	ADK	0	2501000000			1	2	DO 15956		88	86
17207+3014		44.4	5	53	+31	41	18	94	5	.25L	.25L	.40L	1.42	B	IJC		5600000050		8						
17208+3326		50.6	49	57	+32	15	8	98	5	1.09	.28:	.40L	1.00L	BC	AC G	0	1400000000			2	13	65992 K5		6	80
17208+3522		52.9	25	59	+33	20	8	99	5	.46	.25L	.40L	1.00L	C	BE K		0400010000								
17215+3227		34.0	12	56	+32	28	8	13	5	.26L	.25L	.62	1.30	CB	ECBB		2401000000			1	12	ZG 1721+32		53	151
17216+3633		39.4	3	61	+33	43	16	94	3	.27L	.09:	.34	1.14L	DC	LFDD		2500000000								
17219+3711		57.1	25	61	+33	8	3	163	6	1.04	.24	.40L	1.00L	BD	AC	2	2501000000			5	13	66001 A0		2	45
17222+3055		17.8	1	54	+31	32	12	97	4	.26L	.25L	.60	.84:	BC	L BC		1400000000								
17223+3353		19.6	19	58	+32	43	9	89	5	.25L	.25L	.39:	1.41	CB	LJBC		2400000210		4	1	12	ZG 1722+33		28	151
17223+3837		21.2	35	63	+33	16	8	104	5	.53	.28L	.40L	1.00L	B	BH		0400000000			2	13	66006 F8		3	63
17224+3657		27.2	56	61	+33	21	8	140	5	.47	.25L	.40L	1.00L	B	BEI		2601110000			1	13	66008 K0		7	78
17227+3659		42.6	42	61	+33	8	8	177	6	.95	.20	.40L	1.14L	BD	AB M	0	2501110000			2	13	66014 G5		4	65
17227+3217		44.9	37	56	+31	55	11	92	3	.24	.25L	.40L	1.27L	F	C		1500110000			1	13	66016 K7		18	87
17227+3220		46.9	0	56	+31	17	5	93	5	1.43	.42	.40L	1.00L	BB	AB	0	1500110000			1	13	66017 M0		2	90
17227+3242		47.8	50	56	+32	20	8	99	5	.71	.15:	.40L	1.00L	BD	AEF	1	1400010000			1	13	66018 K0		2	68
17229+3450		55.1	30	59	+32	24	3	95	5	.99	.23:	.40L	1.00L	CD	ACH	0	0500000000			2	13	66019		7	82
17229+3915		58.9	10	64	+33	17	8	95	5	.81	.16:	.40L	1.00L	BF	AFI H	0	0400001000			1	13	66021 K5		1	75
17229+3047		59.5	45	54	+31	36	8	101	5	.39	.25L	.40L	1.11L	B	CLL		1400000000			1	13	66022		8	85
17231+3546		7.4	58	60	+32	22	8	95	5	.39	.25L	.40L	1.00L	B	B G		0500011000			1	13	66025		7	85
17232+3703		14.6	14	61	+32	8	8	1	6	.57	.14:	.40L	1.00L	BD	AC L	0	2502011000			2	13	66026		3	90
17233+3618		19.7	53	60	+32	26	8	103	5	.25L	.25L	.68	1.65	BB	JBB		2400000100								
17234+3713		26.0	16	62	+32	14	10	76	2	.24	.25L	.40L	1.03L	C	EJ		2601010000			1	13	66028 K2		1	82
17234+3934		27.7	40	64	+33	70	18	101	2	.64L	.51L	.30	1.00L	C	G BC		0400000000								
17234+3527		28.2	48	60	+32	19	3	90	5	1.07	.31	.40L	1.00L	BB	ACG	0	0500000000			2	13	66030		2	90
17235+3943		32.1	50	64	+33	57	12	97	2	.22	.25L	.40L	1.24L	E	DH		0400000000			1	13	66032 K0		1	83
17237+3749		46.9	44	62	+32	12	3	95	5	1.77	.44	.40L	1.00L	AB	AB J	1	0501002000		2	2	13	66035 K2		2	73
17238+3849		50.0	36	63	+33	41	16	91	2	.26	.25L	.40L	1.17L	E	HI		0400000000			1	13	66036 K2		6	85
17243+3233		18.9	17	56	+31	16	3	99	5	1.35	.36	.40L	1.00L	BB	AB	1	1400000000			1	13	66042		1	88
17245+3050		32.1	40	54	+31	12	8	18	4	.56	.26L	.40L	1.00L	B	BD		1500010000			2	13	66046 K5		10	81
17253+3753		23.0	34	62	+32	21	8	101	5	.25L	.25L	.96	1.56	BC	MAB		0500000000			2	12	ZG 1725+37		68	153
17254+3008		29.7	46	54	+30	20	8	103	4	.60	.25L	.40L	1.01L	B	AD		0500000000			1	13	66064		7	86
17258+3133		50.3	8	55	+31	43	30	92	2	.25L	.54L	.40L	1.25	D	D		9400100160								
17259+3133		59.4	5	55	+31	50	28	80	2	.25L	.55L	.46L	1.48	C	KD		9400100160								
17262+3758		12.9	44	63	+32	44	8	173	5	.53	.25L	.40L	1.00L	B	BB I		0500010000			2	13	66072		4	83
17264+3121		24.8	50	55	+30	56	26	85	2	.25L	.25L	.40L	1.16	C	G C		1400000000								
17266+3806		41.1	47	63	+32	42	14	96	2	.25	.33L	.40L	1.00L	C	CK		1500010000								
17268+3655		48.9	13	61	+32	42	12	92	4	.26	.25L	.40L	1.06L	B	BL		0500010000								
17275+3137		31.6	43	55	+30	62	31	88	3	.25L	.25L	.40L	.95	D	I C		9400000010								
17275+3702		34.3	52	62	+32	24	10	92	5	.25L	.25L	.84	1.50	BB	HAB		0400000000								
17276+3235		36.9	47	57	+31	15	5	95	4	3.71	1.55	.42L	1.00L	AB	AAJ	0	0400000000			1	1	KS HER		36	3
17276+3458		41.0	34	59	+31	20	8	90	4	.64	.25L	.55L	1.00L	B	BI I		0500000000			1	13	66085 K0		6	72
17281+3139		10.3	23	55	+30	85	36	97	2	.32L	.25L	.40L	.93	F	E		8501100060		8						
17281+3120		10.3	30	55	+30	36	10	93	4	.40L	.25L	.61	1.09:	BC	BD		5600000000								
17283+3524		22.0	13	60	+31	21	9	89	4	.25L	.26L	1.16	3.35	BB	EAA		0300001000			3	9	U10885		51	153
17284+3137		27.1	23	55	+30	41	33	71	2	.25L	.61L	.40L	1.03	D	CFC		6400100050		8						
17284+3745		27.2	33	62	+32	22	9	95	5	.25L	.25L	.84	1.41	BB	M AC		0500000110								
17285+3059		32.1	31	55	+30	38	8	84	3	.25L	.25L	.40L	1.64	C	LD		6401000040		8						
17287+3702		42.2	42	62	+31	43	8	99	4	.38L	.25L	.49	1.10	CD	L CB		0500000100			1	12	ZG 1728+37		43	156
17289+3855		59.1	8	64	+32	23	8	100	5	.43	.25L	.40L	1.00L	B	BK		1400000000			2	13	66102 F2		9	65
17290+3111		1.8	38	55	+30	19	4	92	4	1.81	.48	.40L	1.00L	BC	ABJ	4	5500001000			2	13	66103 K0		3	57
17296+3231		37.4	60	57	+30	11	4	91	4	29.37	12.84	2.40	.86:	BCCC	AAAD	9	0500110000		28	1	1	KT HER		53	3
17297+3021		47.4	11	54	+29	22	8	95	4	.73	.25L	.40L	1.01L	B	AG J		2400010000			1	13	66109 K0		2	70
17299+3236		58.6	35	57	+30	58	24	96	3	.31L	.25L	.32	1.56L	E	KDE		0500100000								
17300+3143		1.7	16	56	+30	15	12	3	3	.25L	.25L	.53	1.84	CD	I BB		6582200530		C						
17300+3242		4.9	33	57	+30	19	8	92	4	.52	.25L	.40L	1.12L	B	BBK		0600000000			2	13	66113 K5		4	85
17302+3859		12.7	42	64	+31	26	8	101	5	.25L	.25L	.71	.67:	BC	HBD		0400000000								
17302+3143		12.8	24	56	+30	32	15	95	2	.25L	.25L	.47L	1.82	C	JB		6502200530		C						
17302+3418		12.9	19	59	+30	83	8	169	4	.40	.25L	.40L	1.03L	B	B		1400000000			2	13	66118 G5		4	65
17307+3527		46.8	41	60	+31	24	10	64	2	.23	.25L	.41L	1.30L	C	E		0300010000			1	2	DO 16054		69	91
17310+3729		1.8	59	62	+31	16	5	93	4	1.45	.51	.40L	1.00L	BC	AAL	5	0400001000			2	2	DO 16059		17	96
17311+3122		10.0	1	55	+29	36	32	75	2	.25L	.65L	.40L	.88	C	F C		6500000000								
17316+3954		41.6	29	65	+31	67	8	83	3	.43L	.25L	.40L	.96	F	B		1500000050		8	1	32	X1731+399		42	8
17319+3434		59.2	26	59	+30	25	8	105	4	.53	.25L	.40L	1.18L	C	BG E		1300000000			2	13	66140 K2		5	81
17326+3859		38.4	55	64	+31	56	8	11	3	.25L	.20	.35:	1.16L	CC	DBM		0400000100			1	28	1732+38 GAL		25	190
17329+3554		56.8	55	61	+30	17	3	93	4	1.76	.53	.40L	1.00L	BB	ABGL	2	1500001000			2	13	66149 K0		1	77
17331+3120		7.0	39	55	+29	45	24	87	3	.25L	.25L	.40L	1.25	F	C		4500000000								
17335+3410		31.9	1	59	+30	22	10	93	4	.51	.16:	.40L	1.00L	CF	BF G	0	0500130000		1	2	13	66158		29	85
17335+3105		33.4	45	55	+29	19	8	94	4	.65	.25L	.40L	1.00L	B	BG F		2501001000			2	13	66157		11	93
17336+3609		38.4	58	61	+30	29	8	97	4	.34	.25L	.40L	1.31L	C	C E		1400000000			1	13	66162 K2		6	77
17337+3537		43.8	55	60	+30	35	8	107	3	.35	.25L	.40L	1.01L	F	D		0500000000			1	13	66163		3	85
17338+3414		48.1	16	59	+30	21	9	94	4	.63	.18:	.40L	1.00L	BD	BCM	0	0500130000		1	2	13	66164 K0		2	80
17338+3456		49.4	59	60	+30	17	10	174	5	.37L	.25L	.69	.86:	BD	KJBC		0301000010								
17338+3035		49.9	41	55	+29	16	8	105	5	.58	.25L	.40L	1.00L	C	BHF		1500000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON							VAR		LRS	S2	CAT				Sep	
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	Name	Type	(″)	Mag
17339+3719		59.2	52	62+30	19	4	92	4	1.16	.26	.40L	1.00L	BD	AD	0	0500000000		2	13	66165 K0		3	60
17342+3127		16.3	31	56+29	15	3	102	4	12.99	7.14	1.46	1.00L	ABB	AAAE	0	2501000100	14	2	4	TMSS +30308		22	24
17343+3525		23.9	11	60+30	14	3	100	4	10.61	5.03	.77	1.00L	ABB	AAA	0	0400010100	15	2	4	TMSS +40298		37	26
17350+3413		5.3	2	59+29	14	5	94	5	5.90	2.66	.52	1.00L	ABB	AAC	1	0400000100		2	2	DO 16119		15	109
17354+3243		28.5	3	57+29	20	8	99	4	.80	.43	.40L	1.00L	BD	AA E	5	1500012000		1	16	09333 M		56	1200
17355+3414		30.9	17	59+29	20	8	68	3	.32	.25L	.40L	1.00L	B	BEL		0400000100		2	13	66187		7	83
17357+3730		43.8	17	62+30	32	8	99	4	.25L	.25L	.52		.83	BC	BC	0500000000							
17363+3500		23.1	7	60+29	20	3	90	4	1.21	.32	.40L	1.00L	BC	ABJ	0	0300000000		4	13	66201 K5		3	78
17364+3142		27.1	15	56+28	11	3	98	5	4.57	1.80	.46:	1.00L	ABF	AAD	3	3500000100		2	2	DO 16137		85	96
17365+3646		34.5	27	62+30	15	8	97	4	1.01	.21	.40L	1.00L	BC	ADKM	0	0400000000		1	13	66203 K0		4	68
17367+3208		47.5	6	57+29	26	8	98	3	.27	.25L	.40L	1.00L	B	C		0600010000		1	13	66211		12	88
17367+3801		47.6	28	63+30	47	34	110	3	.25L	.25L	.40L	1.16		F	K D	1300000040	8						
17369+3914		55.3	37	65+30	21	8	10	4	.25L	.33L	.90	1.98		BB	LGBB	0401000000		2	9	U10933		27	153
17369+3245		58.4	56	57+29	20	8	93	4	.73	.16	.40L	1.00L	BD	AE	0	0500100000		2	13	66214 K0		4	65
17370+3240		0.6	35	57+29	23	9	96	4	.31L	.25L	1.02	2.13		BB	KHBA	0400100000							
17372+3154		16.7	45	56+28	12	3	103	5	2.12	.56	.40L	1.00L	BB	ABEM	2	2500000000		2	13	66218 K5		6	77
17375+3351		34.3	46	59+29	17	8	91	5	.49	.25L	.40L	1.00L	C	BBMG		0501010000		1	13	66224 K5		42	82
17379+3122		56.8	49	56+28	56	25	99	2	.25L	.25L	.40L	.99		C	KD	2400000010							
17380+3113		3.9	39	56+28	13	3	99	5	8.70	2.04	.40L	1.00L	BB	AAC	1	2500001000	17	4	13	66231 M0		2	63
17382+3350		16.1	11	59+29	12	8	9	5	.25L	.25L	.86	2.07		BB	KBAB	0401000000		1	12	ZG 1738+33		88	149
17386+3414		37.3	29	59+29	38	8	145	4	.25	.25L	.40L	1.14L	B	A	H	0400010000							
17386+3916		41.1	44	65+30	26	10	91	4	.25L	.25L	.64	1.14		BC	FBC	0401000010		1	27	MKN1117		14	
17387+3431		45.6	5	59+29	55	22	84	2	.51L	.49L	.34	1.30L		C	D	0300000000							
17387+3118		47.6	43	56+28	17	3	107	5	1.45	.40	.40L	1.00L	BC	AB	1	2500001000		2	13	66243 K0		4	64
17392+3845		14.4	21	64+30	21	7	92	4	.25L	.19:	2.18	4.43		DBC	MBAA	1200000000		2	10	M+06−39−011		125	
17394+3545		28.4	40	61+29	26	9	96	4	.47	.25L	.40L	1.05L	B		BI	0300000000		2	13	66253 K0		6	79
17396+3418		37.4	6	59+29	51	8	106	2	.25	.25L	.40L	1.00L	D		E	1500000000		1	13	66256 G5		17	78
17396+3824		38.8	38	64+30	80	33	92	2	.25L	.59L	.40L	.82		F	GFE	1400000110							
17398+3240		49.7	9	57+28	56	16	107	3	.31L	.25L	.33	1.00L		C	KF	0500000100							
17398+3522		50.7	26	60+29	24	3	98	4	1.12	.33	.40L	1.00L	BD	ABEJ	6	0400001000		2	13	66260 K5		9	79
17400+3504		0.7	57	60+29	26	8	100	4	.79	.25L	.40L	1.00L	B	BD		0400000000		2	13	66262 K2		4	76
17400+3139		1.2	41	56+28	53	12	84	2	.28	.25L	.40L	1.00L	D	CI		1400010000		1	13	66261 K2		5	87
17406+3606		39.7	6	61+29	35	8	92	4	.45	.25L	.40L	1.00L	C	C		0500010000		2	13	66274		6	86
17408+3034		50.2	12	55+27	16	8	106	6	.94	.44	.40L	1.00L	BC	AB	1	0500001000		2	2	DO 16194		48	102
17415+3728		32.1	29	63+29	16	5	91	4	1.21	.56	.40L	1.00L	CC	AA	1	0400002000		1	16	09603		55	1400
17417+3526		42.3	28	61+28	39	8	91	4	.42L	.25L	.61	1.10:		BD	N BC	0400000000							
17417+3447		47.2	45	60+28	31	8	90	3	.29	.25L	.40L	1.00L	B		BL	1500020000	1						
17418+3255		54.0	47	58+28	44	8	145	5	.25L	.25L	.52	1.10		BF	BBC	1500020000							
17422+3649		12.4	16	62+29	34	8	11	4	.25L	.25L	.56	1.23		BB	KGCB	2301000000		3	9	U10962		76	141
17429+3507		55.0	30	60+28	17	8	103	5	.80	.28L	.40L	1.00L	B		BD	0400000000		1	13	66297		3	86
17430+3514		2.8	11	60+28	14	3	109	5	1.08	.22:	.40L	1.00L	BD	ABF	0	0400000000		1	13	66299 K0		5	68
17432+3639		13.8	42	62+28	46	8	88	3	.25L	.25L	.44L	1.04		D	EC	2300000000							
17434+3034		26.6	8	55+27	33	9	103	2	.23	.25L	.41L	2.04L	C		BL K	1400000000		2	*13	66306 K0		8	82
17434+3900		28.0	37	65+29	24	8	109	3	.29	.25L	.40L	1.03L	C		C	0500100100		1	13	66307 K2		17	78
17435+3855		34.9	56	64+29	24	10	99	4	.25L	.25L	.66	1.95		BB	I AB	0400100100		3	9	U10969		58	156
17435+3141		35.3	26	57+27	20	3	102	5	.25L	.25L	1.58	2.18		CB	HAA	1400000000		1	*41	17436+3141		19	12
17437+3922		47.1	43	65+29	36	8	176	3	.25	.25L	.40L	1.00L	C		D	0500000000		1	13	66310 K2		10	81
17442+3853		13.5	56	64+29	18	6	89	4	1.04	.23:	.40L	1.00L	CD	ADN	0	0500000000		2	13	66315 K0		2	65
17443+3920		19.2	23	65+29	12	3	104	4	2.00	.50	.40L	1.00L	BB	AB	0	2500001000		2	13	66317 K0		3	65
17443+3613		20.4	36	62+28	15	3	102	4	1.20	.32	.40L	1.00L	BC	AB	1	1400003000	2						
17445+3535		31.6	27	61+28	31	8	105	4	.25L	.25L	.59	1.61		CC	FCB	0401000000		4	9	U10975		34	138
17445+3043		34.6	16	56+27	20	3	97	5	.28L	.25L	1.77	4.26		BB	FEAA	1300000000		8	* 9	U10976		24	144
17447+3835		47.8	10	64+29	34	8	93	3	.30	.25L	.40L	1.08L	C		D JJ	1400010000		1	13	66321 K0		6	78
17449+3757		58.2	31	63+28	27	8	95	3	.29	.25L	.40L	1.00L	C		D	1400010000							
17450+3909		0.7	47	65+29	83	16	93	2	.28L	.25L	.34	1.00L		D	BI	1500000000							
17451+3606		7.9	13	61+28	14	4	100	4	2.74	.72	.40L	1.00L	BB	AA	1	0500000000		2	13	66326 K5		4	66
17453+3458		20.0	9	60+28	34	8	98	3	.33	.25L	.40L	1.00L	C	BM		0400000000		1	13	66329 K0		8	79
17458+3022		53.7	8	55+26	16	3	96	5	3.73	1.02	.40L	1.00L	BB	AA	1	0500000000		2	13	66333 MA		6	78
17462+3634		13.0	12	62+28	21	6	88	4	9.65	2.35	.34:	1.00L	BBD	AAF	1	1401000000	18	4	13	66341 M0		9	67
17463+3609		18.5	55	62+28	25	8	107	4	.35	.25L	.40L	1.00L	B	B		1501020000	1	2	13	66343		2	81
17466+3405		36.8	11	59+27	20	8	104	5	.25L	.25L	.93	1.89		BB	NGBB	2300000010		3	12	ZG 1746+34		16	155
17468+3432		49.7	23	60+27	29	8	99	3	.29	.25L	.40L	1.00L	B		C	1400000000							
17468+3813		53.3	5	64+28	37	11	87	2	.34	.27L	.40L	1.00L	C		BHI	1400000000							
17476+3610		37.1	7	62+27	28	18	99	3	.25L	.25L	.37:	1.23		CD	F EF	1401000000		3	9	U11000		90	140
17480+3937		1.2	13	65+28	18	8	90	4	.58	.25L	.40L	1.00L	B		BJ	2500010000		1	13	66361 K0		8	80
17481+3320		9.5	3	59+27	83	25	88	2	.63L	.63L	.27	1.27L		C	GH	0300000000							
17483+3718		21.1	20	63+28	26	8	108	4	.31	.25L	.40L	1.44L	C		DG L	0400000000		1	2	DO 16268		62	88
17487+3651		47.6	30	62+27	14	8	107	5	.80	.15:	.40L	1.00L	BC		ACJ N	1400001000	1	1	13	66373 G0		1	70
17489+3006		58.1	25	55+25	12	5	107	4	3.59	.90	.40L	1.00L	AB		AA	0510101000	2	3	13	66376 M3		3	83
17491+3003		10.4	47	55+25	62	14	86	2	.27	.25L	.40L	1.06L	C		E	2500101000							
17492+3243		13.2	37	58+26	22	3	109	6	.41	.20	.40L	1.00L	BD	CE	1	0500010000							
17495+3039		30.4	24	56+26	13	8	114	5	.47	.30	.40L	1.00L	BC	BCJ	3	0500001100							
17495+3327		32.1	31	59+26	18	3	102	5	1.50	.37	.40L	1.00L	BC	AB	3	0400001000		1	2	DO 16277		80	95
17496+3529		39.7	27	61+27	42	19	103	2	.27L	.25L	.36	1.31L		C	FF	0400001000							
17500+3128		1.1	12	57+26	36	8	171	2	.42L	.30L	.29	1.73L		C	MCB	0401000000		4	* 9	U11014		19	142
17502+3451		12.4	1	60+27	20	8	105	5	.42	.25L	.40L	1.00L	B		BD I	0400000000		1	13	66395		10	83
17502+3241		15.5	22	58+26	41	8	95	3	.23	.25L	.40L	1.10L	D		BL	0400010000		1	13	66397		6	87
17502+3355		15.9	17	59+26	15	4	101	5	2.46	.67	.40L	1.00L	BB	AAH	2	1400001000		1	13	66398		2	85
17504+3959		26.3	30	66+28	14	5	90	3	3.02	.72	.40L	1.00L	AB	AAN	0	4500002000	2	4	13	66402 K0		6	60
17504+3845		29.5	5	65+28	29	8	101	4	.25L	.25L	.62	1.46		BB	BB	0400111010							
17505+3656		32.3	13	63+27	14	3	102	5	1.20	.33	.40L	1.00L	BC	AC	4	1401001000		2	13	66405		1	90
17505+3045		34.5	8	56+25	8	4	102	6	6.60	2.12	.34	1.00L	ABC	AAD	1	0500000100		3	13	66406 MB		4	83
17505+3841		34.6	40	65+28	27	8	99	4	.40	.25L	.40L	1.00L	B		DL	0400110010		1	13	66408 K0		11	78
17506+3411		36.1	45	60+26	18	8	101	5	.54	.21	.40L	1.00L	CE		BC G	1400000000							
17507+3333		46.9	50	59+26	19	8	105	4	.47	.18:	.40L	1.03L	BD		BB	0400000000		1	*41	17507+3334		13	3
17508+3546		48.4	26	61+27	18	8	104	5	.56	.14:	.40L	1.00L	BD		BC	0400100000		1	13	66412		8	79
17509+3745		54.8	25	64+27	31	8	103	5	.28L	.25L	.71	1.08		BC	EBB	1300000100		2	12	ZG 1750+37		27	148
17509+3539		58.9	55	61+27	12	8	103	6	.83	.30	.40L	1.00L	BC		ABN	0400101000	1	1	16	09817		31	135
17509+3815		59.8	6	64+27	44	13	103	2	.25	.25L	.40L	1.51L	C		F	1200000000		1	13	66415 K0		15	71
17510+3849		2.2	47	65+27	9	3	100	4	2.85	.72	.43L	1.00L	AB		AAEF	0400001110	2	3	13	66421 K0		2	71
17510+3059		2.6	18	56+25	27	8	77	3	.22	.25L	.40L	1.19L	B		EFGM	0500001000		1	13	66418 K0		13	82
17511+3018		7.7	16	56+25	18	8	105	5	.64	.26L	.40L	1.00L	B		AE G	0500000000							
17511+3620		10.7	50	62+27	50	37	108	2	.56L	.58L	.40L	.76		D	JD	1500000000							
17513+3434		20.9	4	60+26	20	8	98	5	.45	.25L	.40L	1.00L	B		BE	0500000000							
17514+3941		27.2	46	66+28	13	3	96	4	1.71	.49	.40L	1.00L	BB		AA L	0400002000	1	2	13	66428 K5		2	73
17514+3203		28.2	12	58+26	31	8	109	3	.47L	.32L	.42	1.00L		D	I DH	0500000000		2	*12	ZG 1751+32		55	156
17515+3415		33.3	19	60+26	37	8	98	3	.25	.25L	.40L	1.00L	B		A M	0400000000		1	*41	17515+3415		21	5
17516+3148		37.9	43	57+25	33	8	95	3	.28	.25L	.40L	1.00L	C		BK	0500100000		3	*13	66433		1	88
17517+3540		46.1	51	61+27	13	5	107	5	1.27	.31	.40L	1.00L	BC		AB	0400000000	6	2	13	66438 K2		3	73
17519+3129		55.0	29	57+25	21	8	105	5	.25L	.25L	.87	1.36		BB	LHBB	0400000000		1	*41	17518+3129		27	14

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) (Jansky) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17519+3351	55.9	21	59+26		15	9	99	5	.25L	.34	1.27	2.12	BBB	BAA		0300000000			2	*41	17520+3351		52	6
17520+3250	2.7	2	58+26		48	8	85	3	.25L	.25L	.31:	1.04	FD	BC		2501000000			1	*41	17520+3249		22	4
17522+3440	12.2	33	60+26		24	8	103	5	.43	.25L	.40L	1.00L	C	CD		0500010000			1	13	66447 K0		3	78
17522+3042	15.4	22	56+25		81	17	93	2	1.36L	.25L	.26	1.00L	C	DK		0501000000			1	10	M+05−42−011		38	
17524+3925	27.9	2	65+27		11	3	99	4	2.36	.88	.40L	1.00L	BB	AAI	3	1600000000			1	1	NZ HER		87	3
17526+3253	39.1	36	58+26		16	5	97	5	.25L	.34	3.44	7.07	DBB	EBAA		2301001000			4	* 9	U11035		54	143
17526+3144	39.5	37	57+25		26	8	112	4	.26L	.25L	.47	1.04	BC	MBC		0400000000								
17527+3608	44.1	4	62+26		18	8	102	3	.35L	.18	.40L	1.00L	F	EBJ		1400000000								
17528+3907	51.3	45	65+27		59	27	102	2	.45L	.28L	.40L	1.19	C	I D F		1500000030								
17530+3446	4.5	59	61+26		13	4	94	6	.34	.71	5.91	13.49	BBBB	CAAA	2	0200010000			5	* 9	U11041		56	139
17531+3357	10.1	7	60+26		22	8	92	5	.50	.25L	.40L	1.00L	B	CG L		0400001000			2	* 2	DO 16316		86	92
17531+3941	11.7	51	66+27		9	8	180	5	.65	.25L	.40L	1.00L	C	BE		0600000000			2	13	66461		4	90
17533+3811	22.4	12	64+27		48	8	177	4	.26	.25L	.40L	1.01L	E	E		1500010000								
17536+3611	40.5	46	62+26		60	12	92	2	.19	.25L	.40L	1.10L	C	E		0401000000			1	13	66472 G5		8	73
17539+3237	57.5	46	58+25		12	8	95	6	.78	.19:	.40L	1.00L	BF	ADM	1	3500000000			2	*13	66476		5	85
17540+3110	1.5	58	57+25		59	8	173	5	.26	.25L	.40L	1.00L	B	DL		0501101000								
17544+3001	27.3	54	56+24		10	8	18	6	.69	.20	.40L	1.00L	BD	BDJG	5	0501001000								
17544+3107	27.7	55	57+25		13	3	94	6	5.58	1.45	.40L	1.00L	BB	AAC	1	0500001000			3	4	TMSS +30320		19	25
17545+3715	32.3	20	63+26		10	3	94	6	18.39	4.20	.64	1.00L	BBB	AABH	1	0400000000	18		5	13	66485 K0		3	40
17545+3022	35.2	48	56+24		42	8	91	4	.24	.25L	.40L	1.00L	B	DF		0400000000			1	13	66489		8	90
17550+3238	2.9	36	58+25		22	8	115	5	.25L	.25L	.47	1.71	CB	CB		0400000000			5	* 9	U11058		52	144
17552+3254	17.1	40	59+25		10	3	103	6	1.26	.37	.40L	1.00L	BC	AB J	4	0501001000			1	*41	17552+3254		9	7
17554+3507	25.5	20	61+26		14	3	94	5	1.65	.49	.40L	1.00L	BC	AA	8	0300000000			1	2	DO 16344		84	108
17554+3748	26.8	23	64+26		10	8	96	6	.82	.16	.40L	1.00L	BD	AC	1	0500000000			1	13	66505 K0		3	70
17555+3324	33.9	15	59+25		17	8	160	7	.62	.25L	.40L	1.00L	C	BH		0500000000			1	*41	17555+3324		16	3
17555+3540	34.6	44	62+26		25	8	13	4	.30	.47L	.79L	1.00L	B	CGE		1400010000			1	13	66507 K0		6	77
17555+3347	34.8	48	60+25		12	4	94	6	5.72	1.53	.40L	1.00L	AB	AAEE	4	1500100000			3	13	66508 M0		4	87
17556+3933	37.3	38	66+27		22	8	167	3	.25L	.25L	.40L	1.28	E	I C		2500000340		C						
17557+3351	42.2	1	60+25		8	7	89	6	.45	.25L	.40L	1.00L	B	BGL		1500100000								
17557+3117	46.6	11	57+24		25	8	112	4	.28L	.25L	.54	1.00	BD	CBB		0501000000			1	*41	17557+3117		22	12
17558+3610	48.3	57	62+26		58	13	85	2	.19	.25L	.40L	1.00L	D	DI		2400000000			1	13	66512		22	86
17560+3131	2.2	39	57+24		39	8	98	3	.29L	.25L	.39	1.00L	C	HBE		0400000000			1	*41	17560+3131		5	12
17562+3805	13.0	13	64+26		10	8	167	6	.49	.25L	.40L	1.00L	B	BF L		0401000000			1	13	66517 K0		6	77
17563+3155	21.2	21	58+25		11	8	101	6	.67	.17:	.40L	1.00L	BC	AE	1	0500000000								
17563+3929	22.4	50	66+27		62	11	78	2	.30	.25L	.40L	1.00L	D	D		4500000000								
17565+3840	30.0	1	65+26		10	8	100	6	.72	.40	.40L	1.00L	BB	BB	6	0400001000								
17565+3011	34.9	31	56+24		12	4	94	5	2.31	.55	.40L	1.00L	AB	AAEH	0	1500000000			2	13	66524 F0		5	45
17566+3906	37.3	36	65+27		24	8	97	6	.25L	.25L	.59	1.19	BC	FBB		1580000410	4							
17567+3652	42.1	36	63+26		43	8	176	4	.39	.25L	.40L	1.23L	B	BK		2500020000			1	13	66525 K0		2	75
17569+3829	54.2	3	65+26		12	8	101	6	.83	.19:	.40L	1.00L	BC	AC	7	0400000000								
17569+3538	54.3	3	62+26		19	8	90	4	.49	.25L	.40L	1.00L	B	CF		2401020000		1	1	13	66530 K0		3	70
17569+3617	57.8	25	62+26		11	3	98	6	1.19	.26	.40L	1.00L	BC	ABI	1	2400001000			2	13	66531 K0		3	60
17570+3035	0.7	34	56+24		16	8	5	5	.90	.25:	.40L	1.00L	BF	BBL	0	1400000000			1	13	66533		7	90
17570+3400	2.2	36	60+25		52	20	86	4	.25L	.25L	.46L	1.17	B	J CD		1400000000			3	9	U11076		46	148
17570+3320	3.7	58	59+25		31	8	86	3	.28	.25L	.40L	1.00L	B	C L		0500010000								
17571+3003	8.5	2	56+24		22	8	165	5	.43	.25L	.40L	1.00L	B	BD		1500010000			1	13	66535 +++		3	69
17571+3457	9.1	14	61+25		38	10	88	3	.29	.25L	.40L	1.15L	D	CG		0500000000			1	13	66536 K0		4	79
17575+3043	35.0	43	57+24		10	8	150	5	.49	.25L	.40L	1.00L	B	BI		0400000000			1	13	66540 K0		8	80
17582+3321	16.8	54	59+25		18	8	98	5	.25L	.25L	1.05	1.61	BB	AA		0400000000								
17583+3430	23.5	2	61+25		17	6	89	4	.25L	.18:	2.25	4.12	DBB	EAA		1300000000			2	12	ZG 1758+34		6	156
17585+3438	31.3	24	61+25		20	10	88	4	.25L	.25L	1.47	3.28	BB	FEAA		0300001000			4	9	U11087		29	144
17585+3942	35.0	13	66+26		31	25	111	3	.25L	.25L	.40L	.91	C	MJB		4400100220	8							
17587+3808	44.9	55	64+26		38	9	93	3	.32L	.25L	.31	1.17L	C	J EC		0400001010								
17587+3312	45.9	48	59+24		10	4	99	5	5.62	1.50	.40L	1.00L	AB	AAH	2	0500100000			4	13	66551 K5		5	61
17587+3702	47.3	20	63+26		98	41	85	2	.25L	.25L	.40L	1.20	E	F		3400000440	C							
17588+3941	50.4	14	66+26		75	28	84	2	.25L	.25L	.40L	.84	D	KB		4400100120	8							
17588+3317	53.4	34	59+24		9	8	168	5	.43	.25L	.40L	1.00L	B	CENG		0500100000			2	13	66554		7	90
17590+3007	3.6	16	56+23		77	10	82	3	.29L	.25L	.40L	1.27	C	L D		3500000010								
17590+3432	3.8	56	61+25		17	8	87	5	.60	.25L	.40L	1.00L	B	BH E		0400001000			1	2	DO 16385		78	105
17593+3232	19.2	39	59+24		44	8	175	4	.29	.25L	.40L	1.07L	C	DE M		1500000000								
17595+3038	30.2	38	57+23		13	9	95	4	.89	.13:	.40L	1.00L	BF	ACKI	1	0500010000			1	13	66558 K5		4	71
17597+3912	42.7	0	66+26		79	18	119	2	.29L	.25L	.31	1.00L	D	EI		4501000000								
17597+3318	45.8	35	59+24		11	5	93	5	4.94	1.22	.40L	1.00L	BB	AAK	0	0600030000		1	3	13	66562 K5		4	63
17598+3522	53.8	38	62+25		14	8	16	5	.81	.21	.40L	1.00L	BD	AC	0	0501000000			1	13	66565 K5		5	82
18002+3315	12.6	39	59+24		14	9	91	5	.55	.29L	.40L	1.00L	C	BEN		4501030000		1	1	13	66569		4	91
18003+3046	23.7	33	57+23		29	8	99	2	.25	.42L	.40L	1.27L	C	EJ		0500010000			1	13	66570		6	87
18006+3033	41.2	10	57+23		75	14	82	2	.23	.25L	.40L	1.00L	C	D M		1500000000			1	13	66573 F2		11	68
18008+3735	49.2	52	64+25		50	21	78	3	.25L	.25L	.40L	.92	C	I D		1500000200	4							
18008+3457	52.7	38	61+25		13	8	96	5	.49	.25L	.40L	1.00L	B	BFI G		1600010000			1	13	66577		4	79
18009+3153	55.1	33	58+24		72	39	83	2	.25L	.25L	.40L	.81	D	JG		2402010100								
18016+3245	41.6	48	59+24		34	16	118	2	.21	.25L	.40L	1.00L	D	F		1501000000			1	13	66592		7	86
18019+3034	56.8	46	57+23		39	11	84	3	.25L	.25L	.63	1.40	BC	MBB		0400000000								
18019+3432	57.0	30	61+24		54	8	103	3	.25L	.25L	.40L	1.53	D	C		2400000260	8							
18019+3022	58.4	30	57+23		69	12	80	2	.23	.31L	.40L	1.44L	C	GF		1400001000			1	13	66596 F5		6	67
18021+3508	8.3	2	61+24		72	8	87	2	.22	.25L	.40L	1.47L	C	C		1500000000			1	13	66597 K0		8	81
18021+3557	8.7	56	62+25		16	8	95	5	.41	.25L	.40L	1.00L	B	BI		1401001000			1	13	66598 G5		5	76
18023+3917	18.3	34	66+25		93	34	79	2	.25L	.56L	.40L	.69	C	D		2501000000								
18023+3305	20.4	38	59+24		70	32	87	2	.25L	.27L	.40L	1.25	E	G D		3500000110								
18024+3128	28.4	15	58+23		16	8	87	4	.71	.25L	.40L	1.07L	B	ABE		2400000000			3	13	66604		4	91
18026+3420	36.5	39	61+24		26	8	3	5	.28	.25L	.40L	1.00L	B	C L		6500000000			1	2	DO 16432		88	106
18027+3223	45.3	22	59+23		19	8	92	4	.34	.25L	.40L	1.02L	B	C H		0500000000								
18027+3111	47.1	18	57+23		43	11	83	3	.26	.25L	.40L	1.31L	C	DI		0500000000								
18027+3241	47.5	23	59+23		22	9	95	4	.30	.25L	.40L	1.06L	B	D		1500010000			1	1	EY HER		61	3
18028+3234	48.3	24	59+23		14	4	90	4	1.18	.32	.40L	1.06L	BC	AB	2	0500001000			2	13	66608 K0		3	85
18028+3955	49.6	1	67+26		40	19	72	2	.25L	.25L	.40L	.90	D	D		3500000060		8	1	32	X1802+399		49	8
18029+3457	56.1	33	61+24		13	8	9	5	.39	.17	.40L	1.00L	CE	ADLF	2	2601110000			1	16	10179		47	149
18029+3409	56.7	8	61+24		13	8	103	5	.72	.38	.40L	1.00L	BB	BBK	1	5500022000								
18029+3032	57.0	54	57+23		26	8	83	3	1.11	.32	.40L	1.00L	BC	AD	1	0500001000			1	13	66610		25	86
18029+3440	58.7	6	61+24		37	27	170	2	.25L	.25L	.40L	.81	F	D		3500000320								
18029+3914	59.8	43	66+25		37	20	112	2	.43L	.25L	.37	1.42L	D	D		2400000000								
18031+3338	8.8	14	60+24		24	9	93	5	.31	.25L	.40L	1.16L	B	DE		4500000000			2	13	66614		5	90
18032+3005	12.1	21	56+23		25	4	82	3	2.05	.75	.40L	1.00L	BB	AA	0	1601000000								
18033+3356	20.3	52	60+24		36	8	109	5	.25L	.25L	.40L	1.23	B	KI KC		3500000030								
18033+3927	21.3	16	66+25		53	24	78	3	.25L	.25L	.40L	1.02	C	C C		3400000010								
18033+3718	22.6	51	64+25		74	23	83	2	.70L	.64L	.27	1.00L	C	E		1500000000								
18035+3023	32.9	5	57+23		44	11	83	3	.25L	.13:	.93	1.68	DCB	FGBC		2400000100								
18035+3402	34.7	56	60+24		100	28	80	2	.25L	.68L	.40L	.93	C	MLC		3500100160								
18038+3641	53.4	15	63+24		44	8	91	3	.25L	.25L	.40L	1.00	F	LF		1400000100								
18039+3349	56.0	25	60+24		17	8	112	5	.25L	.25L	.64	1.43	BB	E BB		3501000100								
18039+3213	57.7	28	59+23		12	3	111	4	2.59	.59	.40L	1.00L	BC	AB	0	1500000000			2	13	66626 K0		2	59

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
18039+3444	58.1	36	61	+24	13	8	154	6	.25L	.25L	.63	1.69	CB	FBB		2400000000			2	12	ZG 1803+34		57	151
18039+3955	58.6	22	67	+25	13	3	90	6	.25L	.22:	1.70	2.83	DBB	DAA		4402000120		8						
18040+3400	3.7	35	60	+24	25	15	18	5	.25L	.25L	.38	1.53	CB	MI CB		3501100140			3	9	U11118		58	153
18041+3909	7.7	32	66	+25	9	3	95	5	7.25	3.29	.53	1.00L	BBC	AABE	9	2500000000			1	2	DO 16459		25	121
18042+3357	14.8	22	60	+24	22	8	92	4	.29	.25L	.40L	1.00L	B	DE		3501100100			1	2	DO 16460		72	109
18042+3221	17.5	49	59	+23	16	8	95	4	.93	.40	.40L	1.00L	BC	AC G	3	1400001000								
18044+3653	26.0	40	63	+24	18	8	178	6	.37	.25L	.40L	1.00L	B	BJ MI		1501000000								
18044+3717	29.2	41	64	+25	8	5	46	5	.35	.25L	.40L	1.00L	B	BF		0400000000								
18045+3232	30.1	11	59	+23	26	12	100	2	.29	.25L	.40L	1.00L	E	E H		1400110000								
18047+3230	45.9	3	59	+23	51	14	82	2	.24	.25L	.40L	1.34L	C	E		1300110000								
18048+3742	51.8	27	64	+25	68	13	80	2	.24	.25L	.61L	1.00L	C	C J		0501112000								
18049+3538	57.8	16	62	+24	36	8	23	3	.27	.25L	.40L	1.07L	C	D NL		1500001000			2	* 2	DO 16480		73	103
18051+3033	7.5	14	57	+22	40	7	81	3	1.54	.38	.40L	1.00L	BC	AB G	3	1500000000			4	13	66648 F8		3	52
18051+3747	10.1	26	64	+25	13	3	95	5	1.29	.38	.40L	1.00L	BC	AB	2	0500102000			1	13	66649 K0		3	78
18054+3449	24.0	0	61	+24	9	3	106	6	6.06	1.62	.40L	1.00L	AB	AAD	3	1500000000			4	*13	66652 MA		4	75
18056+3411	39.2	42	61	+23	10	3	100	6	1.56	1.08	.40L	1.00L	BB	AA	2	3500001000								
18056+3533	40.8	30	62	+24	23	8	107	6	.25L	.25L	.59	1.74	BB	J CB		1401001200		4	4	9	U11124		34	139
18056+3859	40.8	31	66	+25	48	24	79	2	.25L	.85L	.42L	.72	F	MMC		1500000000								
18057+3948	47.2	24	67	+25	61	12	96	2	.36L	.48L	.40L	.79	E	LG J		5400000020								
18059+3629	54.1	50	63	+24	23	8	80	4	.64	.25L	.40L	1.00L	B	BE		1400000000			2	13	66657		3	84
18059+3256	58.8	44	59	+23	43	8	171	4	.31	.23:	.40L	1.00L	DE	DC	7	0400011000								
18060+3552	3.2	28	63	+24	16	8	91	6	.25L	.25L	.77	1.79	BB	KCBA		1500000100			2	12	ZG 1806+35		49	148
18062+3623	17.9	32	63	+24	11	3	104	6	3.00	.73	.40L	1.00L	AB	AAM	4	0400010000			2	13	66666 K0		4	57
18064+3942	27.9	45	67	+25	16	8	97	6	.27L	.25L	.69	.65:	BC	J BG		4600000000			1	*41	18063+3942		54	6
18065+3117	31.8	49	58	+22	38	11	83	3	.27L	.25L	.65	1.00L	C	MCD		0500000000								
18065+3647	32.8	49	64	+24	8	6	118	5	.66	.14	.40L	1.00L	BD	AD E	1	1400000000								
18066+3223	40.2	33	59	+23	75	14	79	3	.38L	.25L	.50	1.18L	C	DE		1400000000								
18067+3311	45.8	37	60	+23	36	8	167	4	.33	.25L	.40L	1.00L	B	BG		0400000000			2	13	66672		10	92
18068+3201	49.7	30	59	+22	23	4	80	4	1.69	.90	.40L	1.00L	BC	AAG	1	0500000000								
18068+3811	53.8	6	65	+24	15	8	86	7	.41	.25L	.40L	1.00L	B	BGHK		0500010000			1	13	66674		4	80
18070+3332	3.2	24	60	+23	67	8	79	3	.32	.25L	.40L	1.00L	B	BE		2500000000			1	2	DO 16517		50	95
18070+3738	5.6	56	64	+24	11	8	98	6	.43	.16:	.40L	1.00L	BD	CC I	1	0500011000								
18072+3100	12.8	39	58	+22	26	5	84	3	6.92	2.57	.48:	1.00L	BBC	AAC	3	0500000000			2	13	66680 M3E		2	69
18072+3027	14.6	30	57	+22	18	4	85	3	1.59	.39	.40L	1.00L	BC	ABJ	0	1500002000		2	2	13	66682 K2		13	66
18073+3954	23.3	33	67	+25	64	30	80	2	.25L	.25L	.40L	.89	D	E		4600000150		8						
18076+3445	37.0	40	61	+23	9	3	98	6	32.03	27.15	5.24	1.92	AACB	AAAB	9	1502000000	27							
18076+3111	38.1	54	58	+22	84	10	84	3	.25	.25L	.40L	1.14L	C	C		1500000000			4	9	U11132		62	156
18077+3846	46.4	59	66	+24	18	8	97	6	.25L	.25L	.60	1.93	BB	MEBB		1400000000			2	13	66695 MA		4	84
18078+3530	50.5	22	62	+23	10	3	90	6	1.21	.30	.40L	1.00L	BC	ABM	1	2500002000		2	1	1	PT HER		88	3
18078+3508	52.1	58	62	+23	10	3	96	6	1.22	.64	.40L	1.00L	BB	AA H	2	2501000000								
18078+3856	53.7	6	66	+24	49	8	85	3	.22	.25L	.40L	1.09L	C	B		1600010000			1	13	66697		19	78
18079+3826	57.1	56	65	+24	8	5	124	7	.86	.16:	.40L	1.00L	BD	BBLM	1	0500000000			4	13	66700 K0		2	63
18079+3412	57.4	1	61	+23	47	20	85	5	.25L	.25L	.40L	1.66	C	C		2500000020		8						
18080+3121	1.4	5	58	+22	27	6	80	4	1.35	1.23	.40L	1.00L	CC	AA	9	1500000000			1	1	FI HER		52	3
18080+3549	4.2	13	63	+23	16	3	88	6	.48	.16:	.40L	1.00L	EE	BF	9	2500010000								
18082+3627	14.2	16	63	+24	10	3	91	6	1.82	.50	.40L	1.00L	BC	ABK	5	1400000000			2	13	66703 G5		5	59
18084+3122	27.9	8	58	+22	60	9	79	3	.24	.25L	.40L	1.02L	C	F G		1500000000			1	2	DO 16528		71	92
18085+3432	35.8	44	61	+23	9	8	172	5	.61	.25L	.40L	1.00L	B	BB E		3500000000			1	13	66710 K0		5	80
18087+3348	47.8	13	61	+23	19	8	85	5	.49	.25L	.40L	1.00L	B	BF		3501111010			2	13	66714		12	87
18088+3346	52.1	11	61	+23	12	4	87	5	2.42	.62	.40L	1.00L	BB	ABK	1	3501111010			2	13	66715 MA		5	92
18090+3114	4.7	20	58	+22	39	9	82	4	.70	.25L	.40L	1.00L	B	BD		1500000000			2	13	66720 G5		1	82
18094+3150	26.9	47	59	+22	41	11	10	4	.27L	.25L	.70	1.27	BC	J HBA		1401000100			1	27	MKN1121		24	
18094+3350	26.9	48	61	+23	26	25	179	2	.37L	.25L	.40L	1.15	C	I C		3501100000								
18094+3559	29.3	41	63	+23	41	8	95	5	.25L	.54L	.40L	1.14	D	KGCA		1500001000			3	9	U11143		42	145
18095+3443	30.1	7	62	+23	8	6	94	5	.45	.25L	.40L	1.00L	B	DG		3600001000			2	13	66728		3	90
18095+3706	31.2	37	64	+24	10	3	92	7	1.47	.72	.40L	1.00L	AB	AA H	2	1500002000		2						
18098+3351	49.2	23	61	+22	67	31	80	2	.40L	.25L	.40L	.70	D	I C		7500000000								
18099+3127	55.0	30	58	+22	21	3	84	4	26.60	18.71	2.46	1.27L	BBD	AAAF	9	1500111100								
18100+3123	1.3	28	58	+22	17	4	84	4	34.84	8.62	1.44	1.00L	BBB	AAAC	0	1510121100			5	13	66737 M0		4	50
18101+3227	6.3	2	59	+22	20	3	83	4	6.72	2.82	.52	1.00L	BBB	AAC	2	0400010000			2	2	DO 16552		44	109
18103+3316	20.7	39	60	+22	22	4	83	4	2.58	.65	.40L	1.00L	BB	AAME	1	0500002000		2	2	13	66743 K5		5	71
18103+3114	23.0	0	58	+21	36	7	81	4	.30	.25L	.40L	1.00L	B	CDL		1500010000			1	1	PZ HER		19	3
18105+3239	34.0	55	60	+22	32	8	84	4	.47	.47	.40L	1.00L	BE	BB	5	0400000000								
18106+3353	37.9	8	61	+22	65	34	80	2	.25L	.61L	.40L	.76	D	D		7501000010								
18106+3133	41.1	53	58	+22	27	8	84	4	.86	.23	.40L	1.00L	BD	BC G	0	1500010000			1	13	66747 M0		5	83
18107+3937	43.4	4	67	+24	13	3	85	5	.25L	.22	2.34	6.08	CBB	I DAA		2300000000			3	9	U11159		18	136
18107+3738	44.4	40	65	+23	17	8	82	5	.67	.13:	.40L	1.04L	BD	BE	0	0400000000			1	13	66749		1	75
18112+3817	16.4	22	65	+24	85	12	126	2	.30	.25L	.40L	1.06L	F	D L		0600000000			1	13	66760		12	81
18112+3657	17.2	6	64	+23	12	8	104	6	.53	.25L	.40L	1.00L	B	BB		1500020000			1	13	66761		2	90
18114+3134	28.1	51	59	+21	29	8	83	4	.56	.17:	.40L	1.00L	BD	CC	1	1500000000								
18114+3927	28.4	5	67	+24	7	3	105	6	2.71	.72	.40L	1.00L	AB	AACH	3	1600001000			2	13	66767 MA		3	85
18115+3454	31.2	22	62	+22	5	3	177	6	1.23	.61	.40L	1.07L	BB	AACH	4	4500001000								
18115+3522	31.8	23	62	+23	12	4	84	5	2.14	1.23	.40L	1.00L	BB	AAGI	1	8602000220								
18115+3532	35.2	47	63	+23	39	8	84	4	.25L	.62L	.40L	1.38	E	J C		8601001120								
18116+3343	38.1	38	61	+22	43	7	79	4	.25L	.25L	.76	2.61	BB	BA		5400000000			2	9	U11167		47	157
18119+3400	55.9	8	61	+22	15	9	85	5	.45	.25L	.40L	1.00L	B	BH L		3500020000			1	2	DO 16587		44	103
18119+3907	56.3	21	66	+24	11	8	88	6	.92	.49	.40L	1.00L	BB	AA E	2	1500001000								
18119+3501	57.0	37	62	+22	37	26	111	4	.33L	.25L	.40L	1.68	B	I JJC		4500001140		8						
18120+3423	0.1	8	61	+22	85	31	80	4	.28L	.25L	.40L	1.26	C	J HC		4601000000								
18120+3216	2.2	17	59	+21	38	5	79	4	1.07	.33	.40L	1.00L	BC	AC	1	1500000000			2	13	66776 K5		11	85
18121+3303	8.1	5	60	+22	61	9	79	4	.27	.25L	.40L	1.04L	C	E E		0500010000			1	2	DO 16591		16	92
18122+3708	14.1	48	64	+23	8	3	91	6	2.67	.69	.40L	1.00L	BB	AAH	4	1500003000			2	2	13	66780		5	87
18125+3124	30.4	25	58	+21	26	17	78	3	.25L	.54L	.36:	1.25	CC	ED		2501000210								
18125+3010	31.5	42	57	+21	20	4	80	4	52.11	26.48	4.50	1.96	AABB	AAAB	0	2500000000		23		3	3	RAFGL 2098		19	8
18126+3040	41.4	51	58	+21	84	25	80	2	.70L	.49L	.40L	.98	C	D		2500000010								
18127+3514	43.1	18	62	+22	45	13	94	3	.25L	.25L	.40L	1.71	C	KH E		9400100370			C	1	32	X1812+352		77	12
18127+3148	48.0	7	59	+21	29	5	79	4	2.65	1.24	.40L	1.00L	CD	AAJ F	9	2500000000				1	1	TV HER		29	4
18128+3426	49.5	46	62	+22	93	25	83	2	.25L	.25L	.40L	1.82	D	I C		9500100018								
18128+3514	52.5	26	62	+22	30	24	76	2	.39L	.25L	.48L	1.19	C	F HD		9580100380			C	1	32	X1812+352		98	12
18130+3720	1.1	49	65	+23	14	8	98	6	.25L	.25L	.79	1.47	BB	DAB		1501000000								
18131+3621	6.7	42	64	+23	23	8	168	6	.51	.25L	.40L	1.00L	B	BF		0400012000				2	13	66793		3	77
18131+3639	11.6	9	64	+23	7	3	99	6	4.91	1.73	.40L	1.00L	AB	AAD	2	0500001000				3	13	66794 MD		3	87
18132+3942	14.4	54	67	+24	9	3	89	6	2.14	.62	.40L	1.00L	AB	AA G	6	0500001000				1	13	66798		2	75
18132+3446	16.2	4	62	+22	80	21	76	2	.25L	.25L	.42L	1.76	D	K MB		9500100018								
18135+3645	33.0	17	64	+23	38	17	115	2	.23	.25L	.40L	1.49L	C	D		0500000000				2	13	66802		14	83
18138+3650	51.2	32	64	+23	8	8	107	6	.62	.16:	.27:	1.00L	BDC	BGC	0	0500011000				1	1	HU LYR		66	3
18139+3022	58.7	52	58	+20	49	5	80	4	.88	.20:	.40L	1.05L	BD	AB	0	4500000000				1	13	66804 K0		3	70
18140+3408	0.6	42	61	+22	48	13	80	3	.25L	.25L	.58	1.22:		CC CB		5500000008								
18141+3456	7.1	31	62	+22	44	8	79	3	.27	.25L	.40L	3.81L	B	D		9400000008				2	13	66806 K0		7	75
18142+3736	14.2	12	65	+23	19	11	106	3	.31	.25L	.40L	1.00L	C	E G		1500000010				1	2	DO 16637		78	83

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations						
			Galactic	Uncertainty										V		L	S		C					
α δ	α	δ	Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	A R	Confusion Flags*	R S	2	#	A T	Name	Type	Sep (')	Mag
h m. ° '	(s)	(")	l b	(")	(")	(°)		(Jansky)															
18144+3801	26.3	24	65+23	38	19	89	3	.26L	.51L	.40L	.98		D	D GC	1400000640		C						
18145+3820	31.3	48	66+23	8	3	16	6	1.28	.34	.40L	1.00L	BB		AB	4600002000	1	2	1	2	DO 16640		57	98
18147+3844	42.8	17	66+23	23	8	105	4	.25L	.45L	.51	1.00L		B	NBI	2600000000		2						
18148+3003	50.2	55	57+20	32	5	80	4	1.05	.35	.40L	1.10L	BD		ABLE	8600100120	6	8						
18149+3700	59.3	24	64+22	11	8	94	6	.50	.25L	.40L	1.00L	B		BE	0500000000								
18151+3004	7.6	49	57+20	43	39	97	3	.25L	.25L	.40L	1.77		C	M D	8501100120		8						
18151+3729	10.9	22	65+23	31	14	123	2	.23	.25L	.40L	1.33L	F		C	1400000000			2	13	66826		9	83
18152+3330	16.7	54	61+21	24	4	81	4	1.18	.26	.40L	1.00L	BD		AB	1520001000	1		1	13	66827 K2		2	71
18154+3040	25.5	4	58+20	86	27	79	2	.25L	.25L	.40L	1.75		C	CD	6600000010								
18155+3656	31.2	5	64+22	18	9	82	4	.54	.25L	.40L	1.00L	E		BFI	0500020000		1						
18156+3513	41.0	33	63+22	48	8	84	3	.25L	.25L	.40L	.99		C	FL F	1500000240		C						
18158+3453	51.8	48	62+22	21	5	81	4	3.96	1.24	.31:	2.81L	BBC		AACK	0400000008	2		2	13	66834		6	92
18159+3006	54.4	20	57+20	55	27	83	2	.25L	.25L	.40L	1.55		C	KD	8500000000								
18160+3037	2.7	48	58+20	32	8	81	3	.25L	.25L	.79	1.61		CE	J BF	5500000000			3	9	U11195		60	146
18160+3855	3.5	57	66+23	111	42	82	2	.43L	.25L	.41L	.89		D	F	1300000020		8						
18161+3924	6.0	1	67+23	20	9	87	5	.25L	.25L	.66	1.29		BB	NBD	1400000100								
18162+3831	13.9	46	66+23	9	8	104	6	.46	.25L	.40L	1.00L	B		BD	2400010000								
18164+3045	25.7	11	58+20	52	25	80	3	.25L	.25L	.40L	1.88		C	C C	5500000020		8						
18164+3140	27.5	41	59+20	23	5	81	4	1.64	.73	.40L	1.17L	CB		AAKK	6500000000	7		1	1	AO LYR		25	3
18164+3948	28.1	1	67+23	16	11	108	6	.25L	.25L	.70	2.46		EB	GFBB	1400000400		4	2	12	ZG 1816+39		47	150
18168+3639	52.3	13	64+22	10	8	101	5	.62	.25L	.40L	1.00L	B		BG K	0400000000								
18168+3314	53.9	35	61+21	90	11	78	2	.24	.25L	.40L	1.33L	F		D	4400010000								
18169+3049	57.5	10	58+20	70	34	82	2	.25L	.75L	.40L	1.10		E	FGF	5600000020		8						
18170+3301	0.8	23	60+21	22	4	80	4	2.59	.71	.40L	1.00L	BB		AA J	4500000000	0		2	13	66844 K5		2	77
18173+3103	18.8	3	58+20	40	21	78	4	.25L	.25L	.40L	1.93		B	C D	4500000120		8						
18173+3914	20.0	41	67+23	12	8	87	5	.64	.12:	.40L	1.00L	BE		AF	1300010000	3		2	13	66852 K2		3	72
18177+3459	45.1	3	62+21	19	9	77	4	.76	.33	.40L	1.00L	BE		AC	1520000000	3							
18178+3412	51.4	48	62+21	27	9	79	4	.53	.29L	.40L	1.00L	B		BHM	1500000000								
18181+3602	6.2	26	64+22	10	5	88	5	9.06	2.13	.38:	1.00L	ABC		AACL	0500000000	2		5	13	66869 K0		3	43
18181+3325	7.0	40	61+21	49	26	86	2	.25L	.32L	.41L	1.51		C	FGC	4501000210		4						
18181+3934	10.4	18	67+23	13	9	13	4	.54	.25L	.40L	1.00L	B		AI HJ	0501010000			1	13	66870 K5		4	81
18181+3116	11.8	28	59+20	46	8	79	4	.25L	.25L	.40L	1.82		B	N BB	4581000010								
18183+3832	22.7	29	66+22	10	8	85	5	.83	.24	.40L	1.00L	BC		ADI	2400000000	5		1	13	66875		5	82
18183+3951	23.0	50	67+23	14	8	42	4	.25L	.25L	.70	1.06L		B	FBF	1501000000								
18185+3727	33.9	7	65+22	17	5	81	4	2.34	.64	.40L	1.12L	BB		AAHF	0400000000	0		1	2	DO 16700		77	101
18186+3143	37.6	54	59+20	21	5	82	4	65.94	36.45	5.90	2.16	AABB		AAAB	8631000000	2	22	3	1	TU LYR		2	3
18187+3028	43.1	34	58+20	18	8	82	4	.85	.25	.40L	4.71L	CE		AC	5400001008	0		1	2	DO 16698		77	109
18187+3121	43.1	40	59+20	23	18	80	4	.69L	.58L	.40L	1.63		C	B	6601000000								
18190+3806	1.2	58	66+22	25	15	78	4	.27L	.25L	.51	1.23		CC	LBD	0400000000			4	12	ZG 1819+38		14	151
18191+3218	10.5	8	60+20	100	41	77	2	.64L	.59L	.40L	1.38		D	F	3500000230		8						
18192+3820	14.4	9	66+22	13	8	101	6	.53	.25L	.40L	1.00L	C		BGI	0400010000			2	13	66887		4	82
18194+3254	29.4	53	60+20	32	8	85	4	.49	.25L	.40L	1.17L	B		BF G	2601010000			1	13	66893 K2		6	74
18195+3139	30.5	49	59+20	44	13	85	2	.30	.39L	.59L	1.49L	C		CI H	8600000000								
18195+3654	31.5	49	65+22	10	8	93	4	.75	.16:	.40L	1.00L	BE		BF	0400000000	1		2	13	66896		3	86
18197+3026	44.2	21	58+19	23	4	83	4	1.26	.59	.40L	4.03L	ED		AAH	3500001008	9		1	1	TV LYR		3	4
18198+3231	48.8	22	60+20	79	26	77	2	.25L	.25L	.40L	1.49		D	FG	2601000010								
18199+3213	56.4	17	60+20	35	9	81	4	.83	.26L	.40L	1.33L	B		AD	2600000000			1	13	66903 K5		3	75
18199+3818	58.7	45	66+22	34	10	7	3	.38	.25L	.40L	1.00L	C		BJ	0401000000			2	13	66905		2	80
18200+3749	2.6	42	65+22	18	8	87	5	.51	.25L	.40L	1.00L	C		BGK	0400001000			1	2	DO 16728		37	101
18200+3001	3.5	10	58+19	32	8	83	4	.82	.22:	.40L	1.09L	BC		AC	4600000000		2	2	13	66906 K2		8	80
18203+3235	22.3	50	60+20	111	39	77	2	.52L	.56L	.40L	1.04		D	D D	6500000030								
18206+3123	39.9	25	59+19	43	8	82	3	.25L	.25L	.40L	2.04		C	E	4500000340		8						
18210+3229	2.6	31	60+20	18	8	79	4	.73	.41	.40L	1.13L	CE		AC C	6500002020	4							
18210+3038	4.3	24	58+19	20	6	80	4	.25L	.30	3.16	4.98		CBC	EBAA	3400100008			2	12	ZG 1821+30		61	154
18212+3057	12.8	12	59+19	44	18	79	4	.25L	.48L	.40L	1.53		D	LJC	5600000008								
18212+3043	15.2	29	58+19	25	6	83	4	.25L	.25	2.22	4.98L	CC		JCAB	4400100008								
18213+3013	23.6	44	58+19	37	10	80	4	.25L	.25L	.68	1.70		BD	FFAA	2500000108			3	9	U11219		74	153
18216+3458	39.1	7	63+21	61	24	79	2	.26L	.25L	.44L	.85		E	FG	1500000000								
18216+3816	41.5	27	66+22	13	8	16	4	.63	.25L	.40L	1.10L	B		AE N	0501000000			2	13	66928 K5		7	75
18217+3003	47.1	3	58+19	70	33	82	2	.25L	.56L	.40L	.97		D	C	4500000000								
18219+3829	59.2	12	66+22	39	16	79	2	.39L	.25L	.44	.54:		CD	BBD	0400000000								
18220+3024	0.8	47	58+19	48	8	82	3	.35	.25L	.40L	5.37L	F		C	2400000008			1	13	66931		20	80
18220+3250	2.9	36	61+20	39	10	80	4	.33	.25L	.40L	1.15L	C		C	4500010000			1	2	DO 16756		4	81
18220+3119	3.5	44	59+19	42	10	77	2	.25	.25L	.40L	5.16L	C		CN	7400100378		8	1	13	66932 G5		11	80
18220+3126	4.2	46	59+19	47	14	79	3	.25L	.25L	.40L	1.82		C	H B	8600000008								
18220+3507	4.7	60	63+20	30	6	76	2	.39	.26L	.40L	1.00L	D		BF	1500000000			1	2	DO 16758		27	102
18222+3059	13.6	28	59+19	89	26	81	3	.25L	.25L	.40L	1.52		C	L C	9500000000								
18222+3842	16.8	38	67+22	7	3	99	6	2.45	.64	.40L	1.00L	AB		AB J	1400014000	3	2	4	13	66936 K2		1	65
18222+3933	17.1	20	67+22	7	3	96	5	46.76	20.54	2.87	1.40	BABC		AAAB	1400100000	9	41	4	1	TW LYR		7	3
18225+3458	30.1	36	63+20	41	11	83	3	.29	.25L	.40L	1.00L	C		CL	1500000000			1	2	DO 16763		13	97
18225+3928	35.0	41	67+22	32	8	80	4	.40	.25L	.40L	1.00L	C		BKK	1400100000			2	13	66943 A2		5	50
18226+3414	36.9	12	62+20	27	8	80	3	.98	.26	.40L	1.00L	BD		AB	0500001000	1		2	13	66944 K2		4	82
18226+3005	37.3	16	58+19	20	9	79	4	.44	.19:	.40L	1.00L	BD		CE H	4601010000	0							
18227+3046	42.5	22	59+19	28	9	80	4	.57	.25L	.40L	1.32L	B		BE	8600011000			1	13	66945 K0		6	84
18227+3106	43.5	6	59+19	37	16	80	4	.25L	.25L	.41L	1.66		B	FHB	9500000100								
18227+3245	47.8	24	61+20	74	11	80	3	.34	.25L	.40L	1.00L	C		BI	5600000000			1	13	66946		7	86
18228+3210	53.8	50	60+19	28	5	80	3	1.19	.81	.40L	4.06L	BC		AAK	4500000008	3							
18231+3304	7.7	47	61+20	82	32	77	2	.27L	.25L	.40L	1.25		F	E D	4600000000								
18232+3500	13.9	7	63+20	22	8	77	4	.75	.17:	.40L	1.00L	BC		AD	2500000000	0		1	13	66952 K		4	77
18236+3131	36.9	15	59+19	43	8	81	3	.40	.25L	.40L	3.56L	B		CH F	7500001008								
18237+3902	44.9	24	67+21	14	4	79	5	5.57	2.22	.33:	1.00L	ABC		AACD	1511120000	2		1	4	13	66956	3	90
18238+3042	50.4	9	59+19	92	20	77	2	.68L	.61L	.33	2.48L		D	LEM	8501000000			1	9	U11232		60	165
18239+3905	58.9	29	67+21	17	9	8	4	.81	.18	.40L	1.00L	BC		BC	1501120000	2		1	2	13	66961 K2	4	80
18240+3518	0.8	45	63+20	50	10	9	3	.41	.25L	.40L	1.00L	D		D KJ	0501000000			1	13	66963 G5		4	70
18241+3531	6.7	51	63+20	48	8	10	3	.35	.25L	.40L	1.08L	F		ECHM	0501030000			1	1	IU LYR		43	3
18241+3750	10.9	55	66+21	20	8	87	5	.25L	.25L	.77	1.32		BB	I GBB	0400000000								
18242+3055	13.7	14	59+19	79	16	82	2	.42L	.25L	.46	1.73L		C	N BE	8601000000								
18243+3314	18.8	10	61+19	88	28	77	2	.72L	.63L	.40L	1.15		C	C	2600000000								
18243+3047	19.9	10	59+19	50	25	83	3	.25L	.25L	.40L	1.97		C	ED	8600000010								
18243+3025	21.0	53	58+18	16	5	78	4	2.47	.94	.40L	1.19L	BB		AAG	5501001000	2							
18244+3134	24.2	14	60+19	46	11	80	3	.37	.25L	.40L	4.19L	C		CH	3500020008			1	13	66973 K2		8	80
18244+3233	25.1	20	60+19	73	19	84	2	1.17L	.25L	.49	1.38L		C	KB	2600000000								
18244+3523	25.8	41	63+20	49	15	80	3	.25L	.25L	.41	.91:		CC	G DD	0400000000			1	12	ZG 1824+35		47	156
18248+3540	53.3	55	64+20	19	9	9	3	1.03	.27	.40L	1.00L	BD		ADI	0501001000	0		2	13	66979 K2		4	82
18249+3607	56.1	60	64+20	76	12	74	3	.25	.25L	.40L	1.30L	D		FF	0400000000			2	13	66980 K0		0	81
18249+3056	56.5	7	59+18	36	10	80	3	.80	.18:	.40L	1.07L	BE		AD	6600010000	0		1	13	66981 K0		9	74
18249+3816	58.5	37	66+21	22	8	158	4	.35	.25L	.40L	1.12L	C		C	0400010000			2	13	66982		5	87
18250+3033	1.6	32	59+18	42	34	90	2	.37L	.25L	.43L	1.47		C	HD	5600000110								
18253+3003	18.1	7	58+18	32	30	105	3	.25L	.25L	.40L	1.84		D	J C	9600000000								
18253+3157	20.3	42	60+19	34	13	77	2	.32	.25L	.40L	4.57L	D		FG	2500000008			2	13	66990 K0		25	78

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: 18h25m22s–18h36m27s

Name	Position (1950) α h m.	α (s)	δ ° ′	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	C A T	Name	Type	Sep (″)	Mag
18253+3347	22.2	53		62+19	22	4	78	4	1.87	.78	.40L	1.12L	BB	AA G	0	7600001000			1	1	IV LYR		77	3
18258+3929	48.2	56		68+21	22	12	12	4	.25L	.25L	.51	1.44	CC	CB		2401000118			1	2	DO 16811		82	86
18258+3501	48.4	9		63+20	34	9	10	3	.50	.25L	.40L	1.00L	D	CG		1401000000			3	13	66998 MB		3	77
18259+3109	54.3	55		59+18	25	6	81	3	5.54	1.37	.40L	1.00L	BC	AAA	0	2500000000								
18260+3311	3.8	50		61+19	31	9	78	4	.67	.14:	.40L	1.00L	BF	AF	3	2600001000			1	13	66999 K0		3	85
18261+3225	8.4	37		61+19	43	11	79	2	.26	.25L	.64L	1.04L	C	C N		4600000000			3	9	U11247		30	141
18263+3416	20.2	10		62+19	31	11	12	3	.25L	.25L	.82	2.06		BB NEBB		7501000000								
18266+3132	39.0	32		60+18	42	13	82	3	.82L	.32L	.52	1.00L		D KCC		1600000000								
18266+3409	41.1	6		62+19	39	12	12	3	.25L	.25L	.60	1.94		CB KCB		6501000200		4						
18270+3212	4.1	46		60+18	19	4	79	4	1.43	.59	.40L	1.00L	CC	AB H	9	4601002000								
18270+3545	5.2	46		64+20	25	9	78	4	.78	.21	.40L	1.00L	BD	AD	0	0400000000			1	13	67015 K5		2	78
18271+3039	8.1	14		59+18	36	8	82	3	.64	.19:	.40L	1.05L	BD	BG	1	5600001000								
18272+3352	16.6	49		62+19	28	10	78	3	.35	.25L	.40L	1.00L	B	CG		6601000000								
18274+3223	27.2	49		61+18	43	8	78	4	.26L	.25L	.66	1.29		BC H BB		5501000000								
18275+3404	31.3	17		62+19	36	20	78	2	.25L	.25L	.40L	1.01		F F E		6602000110								
18276+3255	37.8	56		61+19	30	11	14	3	.29	.25L	.40L	1.12L	C	BJ		3601010000								
18276+3940	39.9	39		68+21	25	15	86	4	.30L	.25L	.40	1.41		CC N DC		5500000118			1	10	M+07−38−007		101	
18278+3115	48.0	49		60+18	25	9	80	3	.66	.25L	.40L	1.17L	C	AG		3501010000								
18278+3143	49.1	47		60+18	23	4	79	4	1.60	.43	.40L	1.00L	BB	ABI H	2	3600001000								
18278+3235	50.0	26		61+18	29	6	15	3	3.20	1.34	.56L	1.00L	BC	AAD	0	5601001000								
18279+3109	56.8	34		59+18	36	9	81	3	.57	.25L	.40L	1.30L	B	BI		3500000000			1	13	67028		3	88
18281+3633	7.4	8		65+20	29	8	12	3	.58	.25L	.40L	1.00L	C	AD		0402001000			1	2	DO 16839		16	106
18281+3521	8.3	27		64+19	24	9	79	4	.53	.25L	.40L	1.06L	B	BD		0500000000			2	13	67030		4	81
18282+3036	14.5	7		59+18	22	5	79	3	2.77	.81	.40L	1.18L	BB	AAJ	1	4600000000			1	2	DO 16840		85	103
18283+3010	24.0	31		58+17	40	28	83	3	.25L	.25L	.40L	1.91		D D		9681000130		8						
18284+3133	27.7	46		60+18	70	8	77	2	.29	.25L	.40L	1.40L	D	CK		3500000000			1	13	67037 K		11	82
18285+3727	31.5	28		66+20	46	14	76	2	.27	.25L	.40L	1.00L	C	EC N		2500000000			1	1	KL LYR		23	3
18286+3418	37.6	39		63+19	40	16	82	3	.26L	.25L	.38	1.01		CC JEB		5600000000			1	12	ZG 1828+34		44	153
18286+3330	39.3	43		62+19	63	14	10	2	1.00L	.25L	.36	1.09L		D KGDK		1601000000								
18288+3430	48.5	34		63+19	48	15	77	2	.60L	.25L	.42	1.12L		C KLDC		5600000000								
18288+3612	49.0	44		64+20	21	5	11	3	5.08	1.39	.40L	1.00L	BC	AA	1	0501000000			4	13	67045 MA		3	76
18288+3928	53.8	11		68+21	17	10	94	4	.34	.25L	.40L	5.80L	C	DDM		2300000008			1	13	67047		4	83
18291+3836	10.9	11		67+20	12	7	105	4	12.61	5.22	.95	1.00L	BBB	AAA	0	0501000000		17	5	13	67056		1	85
18292+3321	13.9	33		62+18	26	5	78	4	2.58	.70	.40L	1.00L	BB	AAF	0	0600000000			2	13	67058		1	86
18292+3503	17.4	45		63+19	32	27	79	3	.25L	.25L	1.61	1.27		C B		2500101010								
18292+3913	17.6	17		68+20	13	3	114	4	.25L	.25L	.57	3.02		CB GAA		0400000000								
18293+3127	20.6	41		60+18	42	12	80	3	.25L	.25L	.40L	1.66:		CC AB		3502000000								
18294+3500	24.6	31		63+19	28	8	79	4	.65	.18:	.40L	1.00L	DF	ABM	0	2500101010			1	13	67066		6	72
18294+3335	25.1	37		62+19	25	8	78	4	.56	.15:	.40L	1.01L	BE	BC J	0	2500001000			1	13	67067 K0		1	75
18296+3051	48.2	59		59+17	39	22	82	4	.25L	.25L	.36:	1.60		FC I DE		3600000000								
18298+3712	48.9	19		66+20	31	8	84	3	.34	.25L	.40L	1.00L	B	CG		2500000000			2	13	67075		7	83
18299+3404	54.0	9		62+19	68	18	75	3	.25L	.25L	.55L	1.49		C LGB		3500000000								
18299+3951	54.8	49		68+21	64	32	118	2	.25L	.32L	.40L	.89		D M D		9500000000								
18299+3018	58.4	42		59+17	30	18	85	2	.25L	.43L	.40L	1.71		C MCD		9601000320		8						
18301+3932	11.0	5		68+20	44	18	90	3	.25L	.25L	.40L	1.27		C HC		5500000010								
18304+3332	24.2	46		62+18	27	8	81	4	.88	.20	.40L	1.00L	BD	AB	0	0601000000			2	13	67082		2	86
18304+3734	25.3	32		66+20	30	9	83	3	.25L	.27L	1.07:	2.48		CC NCBA		3400000000			3	9	U11268		36	146
18304+3127	26.2	7		60+18	37	22	15	2	.25L	.25L	.40L	1.07		C GA		3502000000								
18305+3408	30.6	49		63+19	53	12	15	2	.25L	.25L	.40L	1.08L	C	E		2501000000								
18306+3657	36.2	37		65+19	19	6	83	3	92.44	31.10	5.86	2.66	AACB	AAAA	0	2300000000		04	6	13	67087 NB		2	77
18308+3111	48.8	30		60+17	23	11	83	2	.26	.25L	.40L	1.14L	C	D		6500010000								
18311+3311	10.8	58		62+18	40	8	173	3	.39	.25L	.40L	1.00L	C	CN		1600000000			1	13	67096		3	90
18311+3847	11.2	41		67+20	29	18	84	2	.22	.59L	.40L	1.33L	D	E		0500000000			1	13	67097 F8		4	68
18312+3401	12.8	20		62+18	29	10	14	3	.25L	.25L	.70	2.22		BB FBB		2501000000			3	9	U11271		81	141
18312+3319	17.3	4		62+18	50	11	81	3	.27	.25L	.40L	1.03L	C	A		1600000000			1	13	67099 K		10	85
18313+3055	22.4	60		59+17	34	8	80	3	.41	.25L	.40L	1.71L	C	B J		2600000000								
18316+3215	38.4	35		61+18	41	8	82	3	.25L	.25L	.55	.94:		CC FBB		0500000000								
18317+3127	45.1	52		60+17	36	8	81	3	.29	.25L	.40L	1.37L	B	F		4400000000			2	* 1	KW LYR		30	3
18318+3321	49.5	19		62+18	26	8	17	3	.94	.51	.40L	1.00L	BE	BANH	1	1601100000								
18319+3034	56.6	51		59+17	45	20	86	2	.25L	.25L	.40L	1.53		C FI D		7600100010								
18321+3034	6.9	52		59+17	68	25	77	2	.25L	.25L	.40L	1.55		F C		5600100010								
18322+3712	15.2	41		66+19	90	10	74	3	.33	.25L	.40L	1.20L	D	D		2500000000			2	13	67115		2	81
18323+3201	19.1	30		61+17	33	9	79	4	.25L	.25L	.94	2.12		BB BB		1400000100			3	9	U11280		34	148
18323+3424	21.4	27		63+18	29	8	85	4	.43	.25L	.40L	1.09L	B	C		2500000000			1	13	67117 K0		14	75
18324+3400	24.2	23		63+18	87	15	76	2	.28	.25L	.40L	1.23L	C	ED		2500000000								
18324+3823	27.5	47		67+20	23	3	81	4	1.53	.31	.40L	1.01L	BC	AB I	2	0511002000			2	2	13	67119 K2		1	71
18324+3452	29.4	18		63+18	39	31	80	2	.25L	.25L	.40L	.75		D F		2500000000								
18325+3625	31.8	10		65+19	20	3	82	4	1.16	.30	2.87	1.00L	BC	ACG	1	1500000000			2	13	67121		4	90
18325+3040	35.6	50		59+17	23	4	82	3	.25L	.43	.39	5.78		DCC FCAA		5400001000			2	12	ZG 1832+30		11	146
18327+3641	42.6	37		65+19	35	16	13	4	.25L	.60L		1.16		CC KCD		1400100000								
18328+3119	50.8	51		60+17	20	5	80	4	3.26	1.41	.40L	1.23L	AB	AAGK	1	2501000000			1	1	AR LYR		38	3
18330+3848	4.9	2		67+20	24	8	78	4	.65	.25L	.40L	1.04L	C	AB		1600002000								
18332+3210	17.6	60		61+17	51	13	87	2	.25	.25L	.40L	1.57L	D	F		0500000000			3	*41	18333+3211		13	1
18333+3546	20.5	22		64+19	46	14	79	4	.35L	.25L	.48	1.04L		C BC		1500000000								
18335+3005	30.2	42		59+16	16	4	18	3	4.21	2.39	.34:	5.18L	CBD	AAFF	0	9501000108								
18339+3927	55.0	4		68+20	20	9	77	4	.58	.32	.40L	1.00L	CD	ABH	2	0500011000								
18341+3653	6.9	36		66+19	33	8	79	4	.82	.25L	.40L	1.00L	C	BH		0500100000			2	13	67151		7	85
18343+3237	19.0	56		61+17	40	32	148	2	1.42L	.31L	.43L	.93		D FLC		2502000000								
18343+3032	20.0	28		59+16	20	4	82	5	1.72	.43	.40L	1.02L	BB	ABN	1	7600002000			1	13	67152 G5		3	65
18343+3956	20.8	20		69+20	35	26	152	3	.26L	.25L	.40L	.94		D GC		6600010000								
18343+3655	22.6	33		66+19	29	8	82	4	.66	.25L	.40L	1.00L	B	ACLI		0500100000			2	13	67153 K0		2	72
18344+3807	27.7	2		67+19	58	18	79	3	.25L	.25L	.29:	1.01		DC ED		3500000000			2	12	ZG 1834+38		77	156
18346+3023	37.6	56		59+16	28	8	83	5	.32	.25L	.40L	2.14:	B	D D I B		4500000128		8	1	13	67162 G5		14	77
18349+3155	59.5	45		61+17	25	9	85	3	.83	.39	.40L	1.11L	BD	BC	1	0600000000			1	1	FW LYR		41	3
18350+3133	5.2	51		60+17	21	3	22	4	1.10	.44	.40L	1.23L	BC	AB	0	2501000000			1	1	CF LYR		47	3
18351+3449	8.6	17		64+18	29	8	87	4	.40	.25L	.40L	1.07L	B	CD		0500000000			1	13	67172 K0		12	80
18351+3034	9.3	20		59+16	28	8	21	3	.25L	.25L	.39	1.28		DD BB		6601000020			2	12	ZG 1835+30		53	156
18351+3219	11.7	46		61+17	24	3	86	4	1.16	.54	.40L	1.00L	CC	BBN	0	7600000000								
18352+3844	15.1	16		67+19	25	5	72	3	41.56	11.02	9.51	7.76	BBCC	AAAA	2	2300000000		18	8	*13	67174 A0		3	
18353+3830	19.2	42		67+19	75	36	71	2	.40L	.54L	.40L	1.30		F L HG		3500000010			3	*41	18353+3831		31	12
18354+3303	24.6	10		62+17	38	10	81	4	.42	.25L	.40L	1.14L	B	CC		5600000000								
18354+3405	25.9	2		63+18	22	8	83	4	.83	.26	.40L	1.00L	BD	AF	0	1500000000			1	13	67176 K5		5	81
18354+3246	28.8	59		62+17	43	13	81	4	.51L	.25L	.48	1.09L		C DJ		6601000000								
18358+3744	48.3	8		66+19	16	4	82	4	2.08	.52	.40L	1.00L	BB	AB	1	3600001000			2	13	67180 K5		4	71
18359+3928	54.8	44		68+19	31	3	73	3	.98	.42	.40L	1.00L	EC	AAEN	1	0500001000			1	*41	18358+3928		45	3
18360+3116	3.0	13		60+16	32	8	85	4	.38	.25L	.40L	1.14L	B	AG		7600001000			1	13	67184 G5		7	76
18362+3158	14.8	25		61+17	50	29	167	2	.25L	.25L	.66L	1.06		C M G		5600100100								
18364+3158	25.1	59		61+17	34	25	71	2	.25L	.25L	.42L	1.51		C J GC		5600100210								
18364+3125	26.4	3		60+16	64	8	86	2	.36L	.25L		1.49		F F KC		5500010010								
18364+3937	27.4	20		68+19	24	5	73	3	76.09	20.52	3.32	1.25	BBCF	AAAE	0	1500000000		17	6	13	67193 MB		3	57

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations CAT #	Name	Type	Sep (")	Mag
18365+3054	34.4	30	60	+16	71	8	81	3	.25L	.25L	.40L	1.47	C	I C		8601000000							
18367+3024	46.3	21	59	+16	14	3	85	4	5.19	1.44	.36:	1.19L	ABC	AACH	1	7600000000			4	13	67202 MA	22	73
18368+3123	48.8	43	60	+16	20	8	85	4	.77	.16:	.40L	1.15L	BD	AC L	0	6600010010			1	13	67204 K2	2	80
18368+3549	49.5	36	65	+18	18	3	82	4	.25L	.25L	2.23	3.83	BB	AA		1300000000							
18370+3431	5.7	17	63	+17	41	8	82	3	.25L	.25L	.62	.85	CC	BC		0600000200							
18370+3210	5.9	58	61	+17	24	4	82	4	1.89	.50	.40L	1.02L	BB	AAJ K	0	6500000010		4					
18372+3037	15.6	33	60	+16	60	12	83	2	.21	.26L	.40L	1.76L	C	EF		7500000000			2	13	67209 K5	4	80
18373+3108	22.6	22	60	+16	21	8	83	4	.89	.41	.40L	1.08L	BC	AC	0	9600001000			1	2	DO 16928	39	106
18374+3450	25.8	18	64	+17	24	8	84	4	.52	.21	.40L	1.00L	CD	CD K	0	1500001000							
18375+3415	33.8	2	63	+17	24	4	83	4	1.16	.30	.40L	1.48L	BC	ACGI	1	0500002030							
18376+3207	36.4	9	61	+16	15	4	82	4	2.41	.92	.40L	1.00L	CC	AA	9	6600000000		A					
18378+3728	50.0	11	66	+18	19	3	81	4	1.24	.36	.40L	1.00L	BC	AB I	1	6600000000			1	1	CK LYR	23	3
18380+3923	3.9	23	68	+19	42	6	74	3	.50	.25L	.40L	1.00L	C	AE		1600000000			2	13	67218 K5	6	80
18381+3048	7.3	6	60	+16	22	9	82	4	.76	.25L	.40L	1.12L	C	AD		8600000000			2	13	67222	8	85
18381+3134	8.1	16	61	+16	37	34	78	2	.40L	.25L	.40L	1.02	F	EG F		4500100000			2	13	67226 K0	2	65
18384+3422	28.2	11	63	+17	48	8	75	3	.84	.20:	.40L	1.00L	BD	AC K	0	1500001000							
18385+3251	35.0	21	62	+16	28	5	75	3	.87	.35:	.40L	1.18L	CD	AC	6	3600001000			1	13	67232 K0	12	76
18387+3914	43.2	57	68	+19	35	8	76	3	.87	.62	.40L	1.00L	BC	AB N	9	3600002000			1	1	CM LYR	31	3
18388+3022	50.0	10	60	+15	33	8	83	4	.87	.16	.40L	1.17L	BD	BD	0	9600000000		2					
18389+3137	58.0	30	61	+16	27	6	75	3	5.70	1.57	.40L	1.11L	BB	AAJ	1	4600101000			2	13	67240 K5	4	82
18389+3141	58.2	27	61	+16	26	6	75	3	2.68	1.71	.40L	1.18L	BB	AAME	0	4600101000			4	13	67243 MB	4	90
18389+3607	58.4	1	65	+18	42	14	75	3	.38L	.25L	.52	1.96	CC	NBB		2400010000							
18390+3032	3.1	31	60	+15	38	34	84	2	.25L	.25L	.40L	1.92	D	E		5500000140		8	3	9	U11325	64	146
18390+3354	4.5	56	63	+17	52	8	75	3	.74	.26L	.40L	1.00L	C	BE		3500000000							
18391+3814	11.0	24	67	+18	72	16	77	2	.37L	.25L	.42	1.01L	C	B		4500000000							
18392+3710	15.0	26	66	+18	100	13	72	2	.27	.25L	.40L	1.21L	D	D		1600000000							
18392+3744	15.5	58	67	+18	25	23	153	2	1.69L	.56L	.40L	1.16	C	I B		6500000000			1	2	DO 16953	61	100
18392+3348	17.4	30	63	+17	23	8	75	3	1.59	.92	.40L	1.00L	CC	AA H	2	3500000000							
18393+3403	20.2	0	63	+17	38	4	74	3	.43	.25L	.40L	1.00L	C	C L		3500000000							
18393+3014	21.9	48	60	+15	33	8	84	4	.56	.25L	.40L	1.37L	B	BD		9601000000							
18394+3524	24.9	36	64	+17	39	6	75	3	.44	.25L	.40L	1.00L	B	CC		0500010000			1	13	67250 G5	14	68
18395+3037	34.0	13	60	+15	76	16	75	3	.25L	.25L	.29:	2.42	CD	GC		4500000220		C					
18397+3134	46.3	7	61	+16	28	12	14	3	.25L	.25L	.84	1.43	CC	EGDA		2501000300		4					
18398+3009	48.2	38	59	+15	71	35	76	2	.25L	.57L	.47L	1.62	F	G F		9600000010							
18400+3559	1.7	29	65	+17	55	14	75	2	.41L	.25L	.44	.79:	FD	EC		2500000020							
18401+3710	6.5	2	66	+18	46	8	72	2	.31	.25L	.40L	1.06L	C	CE		1600000000							
18404+3031	28.8	17	60	+15	27	5	76	3	2.10	.76	.40L	1.35L	BC	AA D	2	6600000000			1	2	DO 16964	19	103
18404+3405	29.9	43	63	+17	89	11	73	2	.24	.25L	.40L	1.38L	C	D		2500000000			1	1	VX LYR	66	3
18405+3430	32.2	24	64	+17	49	6	75	3	.80	.19:	.40L	1.00L	CE	AF	0	1500000000			1	13	67269	6	88
18405+3219	33.3	29	62	+16	52	9	75	3	.48L	.25L	.96	1.40:	CD	JAC		2501000000			2	13	67271 K5	2	82
18407+3558	42.2	12	65	+17	38	9	75	3	.25L	.25L	.67	2.15	BB	BB		1680000130		8	2	9	U11333	51	153
18409+3534	55.0	33	65	+17	48	8	74	3	.25L	.25L	1.05	1.82	CB	GAB		0400100000			2	9	U11338	36	145
18409+3532	56.4	12	65	+17	57	12	72	2	.27	.25L	.40L	1.06L	E	DG		0500100000			1	1	AX LYR	22	3
18409+3920	58.2	24	68	+18	40	5	74	3	1.00	.43	.40L	1.00L	CC	AB L	0	3400000010							
18410+3728	0.4	28	67	+18	46	8	74	3	.25L	.25L	.61	1.35	BD	DBC		4600000000							
18410+3951	2.7	13	69	+19	87	13	77	2	.26	.25L	.40L	1.29L	E	C L		4500000000			1	13	67277 K0	35	80
18410+3654	5.4	26	66	+18	21	4	74	3	22.74	6.95	2.02	1.50	BBCC	AAAB	3	1600000100	42		6	1	HK LYR	6	3
18411+3157	9.8	48	61	+16	22	5	75	3	.98	.24	.40L	1.00L	BD	BBI	0	1500000000			2	13	67281	6	85
18412+3242	17.4	52	62	+16	52	13	74	3	.39L	.25L	.48	1.09	CC	BB		1400000000							
18413+3720	20.3	56	67	+18	23	5	73	3	.25L	.34	.75	1.14	CBC	LBBD		2600000100			1	10	M+06−41−020	77	
18414+3140	29.6	12	61	+15	41	3	75	3	.51	.30	.40L	1.07L	BD	BC	0	0600000000							
18416+3914	36.7	55	68	+18	26	6	77	3	3.41	.90	.40L	1.10L	BC	AA	1	2500000000							
18416+3807	41.4	19	67	+18	57	9	72	2	.28	.25L	.40L	1.05L	D	DE		3500000000			5	13	67287 K5	3	65
18417+3456	46.2	39	64	+17	42	5	74	3	.54	.25L	.40L	1.08L	C	BKKK		3600000000			2	13	67288	20	85
18418+3630	51.0	15	66	+17	20	5	74	3	1.51	.38	.40L	3.91L	BC	AB I	0	5500001008			2	13	67289	12	76
18419+3956	55.6	3	69	+18	19	6	72	3	.56	.25	.40L	1.00L	CC	ACH	0	5600001000			2	13	67292 K0	4	62
18419+3152	57.5	26	61	+15	47	11	75	3	.54	.25L	.40L	1.00L	D	BG		1500000000							
18420+3532	3.2	58	65	+17	55	6	74	3	.52	.25L	.40L	1.03L	B	BG E		9600000000			2	13	67293 F0	14	55
18422+3214	14.5	18	62	+16	43	9	75	3	.84	.20:	.40L	1.10L	BD	AB	0	2500021000			1	2	DO 16988	81	96
18423+3828	23.4	49	68	+18	18	7	76	3	5.41	1.36	.40L	1.00L	BB	AAH	0	1600000000			1	3	13	67298	5	90
18424+3158	25.4	35	61	+15	21	6	76	3	.66	.37	.40L	1.00L	BD	BC	1	2500002000		2	1	3	13	67302 K5	1	67
18426+3937	40.9	1	69	+18	36	6	72	3	.89	.25L	.40L	3.20L	C	BC I		6500130008		2					
18427+3933	43.7	34	69	+18	31	11	73	3	.98	.15:	.40L	3.20L	BD	BD	0	9500130008		1	5	13	67310 A3	1	50
18427+3458	43.8	51	64	+16	44	9	74	3	.25L	.25L	.85	1.71	CB	LAB		2400000000		1	5	13	67315 A5	5	45
18427+3011	46.2	19	60	+15	22	3	86	4	3.22	1.39	.31:	1.12L	BBD	AAE	1	5600000000							
18428+3926	49.0	59	69	+18	63	11	72	3	.27L	.25L	.67	3.78L	B	K C		9400000008							
18429+3815	55.8	24	68	+18	87	24	71	2	.25L	.25L	.40L	1.38	C	B		1501000000							
18430+3536	0.4	17	65	+17	53	19	74	3	.25L	.25L	.40L	1.63	C	C		9680000010			1	39	B2.3 1843+38	73	408
18430+3733	3.3	3	67	+17	28	6	74	3	1.04	.33	.40L	1.00L	CF	CCK	8	1600031000		1	5	13	67321 A3	6	42
18430+3437	3.4	19	64	+16	22	5	74	3	10.43	4.79	.70	1.00L	BBC	AAB	6	0500000000			1	1	RY LYR	3	4
18430+3308	3.6	3	63	+16	30	5	75	3	2.45	.58	.40L	1.00L	BC	ABCI	1	0500001000							
18431+3144	8.8	32	61	+15	27	5	74	3	1.37	.79	.40L	1.00L	CC	AA	0	1600110000			1	13	67322 K5	8	76
18433+3148	22.1	53	61	+15	33	3	75	3	.61	.33	.40L	1.06L	BD	BB D	0	1600110000							
18433+3156	23.8	40	61	+15	27	9	78	4	.25L	.25L	.94	2.38	BB	I AB		1440000100							
18434+3002	25.1	4	60	+14	27	8	85	4	.77	.28	.40L	1.53L	CE	BBEF	4	6600000000							
18434+3529	28.9	30	65	+17	40	5	75	3	.49	.25L	.40L	1.15L	B	BF I		9600000000							
18434+3815	29.6	45	68	+18	30	10	76	3	1.44	.37	.40L	1.41L	BC	ACJH	0	6502000010			1	13	67329	14	91
18436+3647	36.0	54	66	+17	38	9	74	3	.39	.25L	.40L	1.09L	B	CE		2500000000			1	13	67330 K0	12	75
18436+3945	39.9	3	69	+18	56	23	73	3	.25L	.25L	.40L	1.73	B	D		9500000010			1	13	67333	2	83
18437+3614	45.5	44	66	+17	19	4	75	3	5.06	1.99	.41:	3.06L	BBC	AAC	7	9601000018							
18438+3112	49.8	17	61	+15	18	8	83	4	.82	.37	.40L	1.03L	BC	BB	1	2500000000			1	1	SV LYR	13	3
18438+3537	50.0	46	65	+17	53	36	75	2	.38L	.25L	.40L	1.13	C	E		9600000010							
18439+3843	58.1	1	68	+18	47	21	75	2	.25L	.25L	.40L	2.00	E	B		9500100030							
18439+3527	59.1	2	65	+16	54	7	75	3	.30	.25L	.40L	1.30L	C	DD		9600000000							
18440+3746	0.5	4	67	+17	54	28	73	3	.25L	.25L	.40L	1.65	C	D		3500000030		8	1	1	13	67348	14	85
18440+3938	0.5	43	69	+18	41	5	73	3	.77	.25L	.40L	4.32L	B	BEE		9500001008			1	32	X1844+377	6	8
18440+3438	1.2	14	64	+16	77	18	75	2	.30L	.28L	.47	1.00L	D	KD		0600000000			1	13	67349	4	83
18441+3213	11.3	30	62	+15	49	9	75	3	.25L	.25L	.73	2.19	CC	CA		1400000000							
18442+3324	13.1	47	63	+16	73	10	73	2	.33	.62L	.40L	1.30L	C	C		1400000000			3	9	U11351	31	141
18442+3704	15.9	1	66	+17	35	25	74	2	.25L	.30L	.40L	1.62	D	CLF		6501000010			1	13	67358	23	90
18443+3842	18.1	9	68	+18	51	25	73	3	.25L	.25L	.40L	1.97	C	C		9500100130							
18445+3613	31.2	35	66	+17	46	26	74	3	.25L	.25L	.40L	1.30	D	D		9500000038		8					
18447+3031	43.7	51	60	+14	39	6	76	3	.99	.23	.40L	1.20L	CF	AD L	0	0500001000			2	13	67369 K2	6	77
18447+3042	45.2	30	60	+14	17	5	75	3	1.16	.35	.40L	1.27	BD	F ACDD	0	1500000000			2	13	67370	4	86
18448+3359	53.0	15	64	+16	46	9	74	3	.25L	.25L	.62	1.00L	C	FB		0600000000			1	39	B2 1844+33	39	408
18449+3313	59.4	36	63	+15	55	11	73	2	.30	.25L	.40L	1.00L	C	DKF		3500001000			1	13	67374 K0	18	82
18450+3013	0.8	1	60	+14	86	11	75	3	.29	.25L	.40L	1.41L	C	BJ M		0500000000			1	2	DO 17036	69	98
18451+3604	11.6	56	66	+16	75	22	74	3	.25L	.25L	.40L	1.59	D	C		9500000008							
18452+3537	16.5	2	65	+16	41	17	74	3	.25L	.25L	.38:	.83	FD	EG		9600000100							
18453+3120	19.2	58	61	+15	68	8	75	3	.38	.25L	.40L	1.31L	C	C		4500000000			1	13	67378 G5	2	70

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
18454+3402	26.9	34	64+16	34	4	75	3	1.04	.21:	.40L	1.44L	CD	AC	0	0500000000			1	13	67382 K0		13	80
18454+3611	29.2	4	66+16	42	6	73	3	.64	.19:	.40L	3.54L	CD	BDM	1	7400000008								
18455+3934	30.2	38	69+18	70	22	74	3	.25L	.25L	.40L	2.01	E	C		9500000008								
18455+3818	33.9	16	68+17	43	3	74	3	.40	.25L	.40L	1.10L	B	A		9600010000			1	13	67385		3	82
18456+3855	36.7	41	68+17	105	25	75	2	.75L	.69L	.40L	1.27	D	LB		9680010008								
18457+3347	46.9	37	63+15	24	3	75	3	1.95	.63	.32:	1.00L	BBD	AAGD	7	0500001000								
18458+3504	48.3	38	65+16	48	10	76	2	.49	.79L	.40L	1.00L	C	BJ		2501000000								
18458+3315	49.8	46	63+15	52	9	75	3	.25L	.25L	.76	1.95	CC	KBB		3400000000			1	12	ZG 1845+33		27	156
18459+3943	55.1	31	69+18	33	16	72	3	.25L	.25L	.40L	1.77	D	KI B		8600000008								
18461+3855	7.3	27	68+17	63	16	74	3	.25L	.25L	.40L	1.72	C	H B		9600010008								
18461+3334	10.7	14	63+15	28	5	75	3	.89	.18	.40L	1.12L	DD	AE	0	1500000000			1	2	DO 17052		71	96
18461+3647	11.5	29	66+17	68	28	78	2	.25L	.25L	.40L	1.44	C	K E		6600000000			1	23	OCL 0136		30	
18463+3835	19.5	58	68+17	62	19	74	3	.25L	.25L	.40L	2.66	C	JL D		9500000040		8						
18464+3723	25.5	23	67+17	33	10	11	3	.41	.10:	.40L	1.00L	BE	BG	0	6601000000								
18464+3021	26.4	1	60+14	31	5	75	3	.67	.31	.40L	1.09L	CD	BB	2	2600001000								
18465+3928	32.3	1	69+17	81	19	74	3	.25L	.25L	.40L	1.74	F	B		9500000008								
18466+3243	36.1	17	62+15	26	5	16	3	1.21	.27	.40L	1.00L	BC	AC	6	4601000000			1	13	67403 K5		5	75
18466+3745	36.1	35	67+17	58	10	72	2	.31	.25L	.40L	1.91L	C	EI G		5500001000			1	13	67405 K0		29	75
18466+3342	39.3	57	63+15	21	5	75	3	2.40	.52	.40L	1.00L	BC	AB	0	1500000000			4	*13	67407 K0		3	77
18467+3652	42.4	42	66+16	54	22	73	3	.25L	.25L	.40L	1.51	C	FD		5600000000			1	23	OCL 0136		463	
18468+3025	48.2	53	60+14	32	7	75	3	.64	.34	.40L	1.04L	BC	BC	1	1500001000								
18470+3233	1.4	59	62+15	27	5	75	3	.25L	.44	4.25	3.43	CCB	HBAB		5400000000			1	*41	18470+3234		27	6
18470+3001	1.8	53	60+14	48	4	76	3	.48	.23:	.40L	1.37L	CE	CC	2	3500000000								
18470+3151	5.0	59	62+14	32	22	75	3	.25L	.25L	.40L	2.35	C	H C		9480000120								
18473+3901	19.4	11	69+17	40	18	73	3	.25L	.25L	.40L	1.94	C	MHGC		9600000408		4						
18474+3008	27.4	55	60+14	98	37	74	2	1.00L	.25L	.40L	1.13	D	E		3500000000								
18475+3635	33.5	40	66+16	67	23	77	2	.40L	.25L	.42L	1.09	C	E BD		2500000000								
18476+3333	37.0	58	63+15	20	5	74	3	1.54	.42	.40L	1.04L	BF	AB	1	1600001000			4	*13	67431		3	87
18478+3150	50.6	40	62+14	28	16	76	3	.25L	.25L	.42	2.18	FC	DB		9500000020		8						
18479+3740	54.1	8	67+17	65	22	74	3	.41L	.25L	.42L	1.27	D	MGD		3600000000								
18479+3255	56.3	20	63+15	77	8	76	3	.29	.25L	.40L	1.23L	D	D		1600000000			2	*13	67439		44	90
18480+3229	0.6	28	62+15	56	7	75	3	.49	.25L	.40L	1.47L	B	CG		8501000000			2	13	67446 A2		3	51
18482+3510	14.8	55	65+16	67	13	74	3	.41L	.25L	.52	1.21L	C	CC		3600000000			4	11	PK 64+15.1		35	
18482+3318	15.4	15	63+15	22	5	74	3	4.99	2.27	.80	1.05L	CBC	AABF	7	1600000000			7	*13	67451 + + +		21	38
18482+3937	17.8	44	69+17	96	19	73	3	.25L	.25L	.40L	1.52	C	B		9500000008								
18483+3140	20.0	22	62+14	41	6	75	3	.85	.21:	.40L	1.00L	CD	BC	2	9700000000			1	2	DO 17090		41	111
18483+3018	23.4	59	60+14	32	5	76	3	.99	.26	.40L	1.36L	BD	ABK	0	7500000000			2	13	67454 A2		9	86
18484+3433	24.1	15	64+15	36	6	74	3	.56	.25L	.40L	1.00L	B	BI D		2500000000			1	2	DO 17096		80	106
18485+3358	30.9	59	64+15	63	9	73	3	.36	.25L	.40L	1.59L	D	D		1500000000			2	* 2	DO 17097		88	96
18485+3720	35.4	20	67+16	25	6	73	3	1.28	.42	.40L	1.00L	BC	ACGL	0	2500000010			1	2	DO 17101		61	98
18489+3353	54.4	58	64+15	30	8	74	3	.25L	.25L	.88	2.20	CB	F BB		0600001000			3	* 9	U11365		59	141
18489+3935	57.1	56	69+17	61	15	73	2	.22	.25L	.51L	4.97L	C	E J		9400000008								
18489+3916	59.3	44	69+17	49	8	74	3	.30	.25L	.40L	3.89L	C	DL		9402110328		C	1	13	67463 F8		5	68
18490+3448	1.8	18	65+15	60	8	74	3	.33	.25L	.40L	1.03L	C	D		5600000000			1	2	DO 17105		54	110
18490+3714	3.7	3	67+16	53	11	76	2	.33	.25L	.40L	1.07L	C	C		2500000000			1	2	DO 17104		41	103
18490+3153	5.2	20	62+14	85	29	73	2	.26L	.25L	.40L	1.36	D	H F		8600000000								
18491+3436	10.0	59	65+15	21	7	74	3	2.35	.86	.40L	1.11L	BC	AA E	0	4600000000			1	2	DO 17106		52	108
18492+3257	13.2	6	63+14	45	7	74	3	.43	.25L	.40L	1.61L	B	A K		3600000000			1	*41	18491+3257		44	3
18492+3835	13.9	48	68+17	51	7	73	3	.45	.25L	.40L	1.25L	B	CE		2501000000			1	2	DO 17111		32	96
18492+3920	14.5	26	69+17	23	14	13	3	.28L	.25L	.62	1.36	CC	FB		9501110308		4	1	32	X1849+393		48	4
18492+3008	17.7	10	60+13	48	12	79	2	.33	.25L	.40L	1.38L	C	C		3500000010			2	13	67470 K5		7	90
18493+3852	22.7	25	69+17	43	21	74	3	.25L	.25L	.40L	1.58	C	FJ HC		2501100000								
18494+3854	25.3	52	69+17	50	11	76	2	.32	.30L	.40L	1.00L	C	CH		2600100000			2	13	67475		12	86
18494+3803	28.8	47	68+16	35	15	74	3	.26L	.25L	.48	1.21L	B	C		5501100010								
18496+3049	36.2	55	61+14	29	27	80	3	.26L	.25L	.40L	2.13	C	C		3680000000								
18497+3257	47.8	5	63+14	35	5	74	3	1.75	.93	.40L	1.12L	BB	AA	0	2600000000								
18499+3801	54.8	17	68+16	42	31	74	2	.25L	.25L	.40L	1.33	C	I E		5501100010								
18499+3144	58.6	45	62+14	101	27	78	2	.25L	.25L	.40L	1.41	C	FC		9601000000								
18500+3033	3.0	59	61+13	35	14	74	2	.28	.25L	.40L	1.57L	D	G		4501000000			2	13	67491		32	85
18503+3213	19.3	6	62+14	45	16	76	2	.36L	.25L	.68	1.96L	D	CB		9600000000								
18503+3559	19.6	44	66+15	54	8	74	3	.41	.25L	.40L	1.07L	B	BD		1500010000								
18504+3630	25.8	16	66+16	49	22	73	3	.25L	.25L	.40L	1.28	C	GB		5480000000								
18504+3840	29.4	31	69+16	58	13	75	2	.24	.25L	.40L	1.23L	C	E		2600000000								
18505+3327	30.6	29	64+14	23	6	74	3	17.63	8.97	1.67	1.23L	BBC	AAAD	1	1600000000			4	4	TMSS +30344		41	16
18505+3150	33.0	26	62+14	54	10	74	2	.37	.25L	.40L	1.47L	C	AF		9700010000			1	1	BD LYR		4	3
18507+3346	42.4	1	64+14	34	20	76	2	.33L	.44L	.40	1.55	CC	I DC		1600000110			2	9	U11372		6	150
18507+3922	42.8	22	69+17	69	15	71	2	.21	.25L	.40L	6.25L	C	D		9400000008								
18508+3047	48.3	50	61+13	50	6	75	3	.58	.25L	.40L	4.63L	B	BH		7500200008			1	2	DO 17133		87	93
18508+3220	48.9	30	63+14	36	6	74	3	.91	.33L	.40L	1.16L	B	BBF		6700001000			2	13	67505 K5		3	85
18508+3742	49.2	24	68+16	44	8	72	2	.30	.25L	.40L	1.36L	D	BI		5600000000								
18509+3525	55.9	2	65+15	28	5	74	3	1.33	.36	.40L	1.00L	BC	ABKF	0	2610000000			2	13	67507 K2		8	70
18509+3558	56.8	10	66+15	24	5	75	3	1.78	.49	.32:	1.00L	BCF	ABEK	0	2500001000			1	13	67509 MA		5	90
18509+3441	58.7	19	65+15	70	28	77	2	.25L	.25L	.40L	1.31	D	M C		4500000000								
18510+3022	1.3	11	61+13	47	7	76	3	.63	.25L	.40L	6.32L	C	BI		9500010008			1	13	67512		16	85
18510+3132	5.3	40	62+14	83	24	73	2	.25L	.44L	.40L	1.84	C	HHC		9600000000								
18512+3034	12.8	8	61+13	25	6	74	3	9.59	4.39	.76	4.79L	ABC	AAB	1	9400000008			3	3	RAFGL 2273		24	18
18512+3043	12.9	25	61+13	46	9	75	3	.34	.25L	.40L	6.07L	C	EF		8501100008			1	1	DE LYR		12	3
18512+3244	13.6	54	63+14	37	6	74	3	.43	.25L	.40L	1.61L	B	CFF		0700010000								
18514+3758	25.9	37	68+16	26	14	74	3	.25L	.25L	.40L	2.48	C	CB		4500000020		8						
18514+3324	26.7	42	64+14	69	11	76	2	.31	.25L	.40L	1.50L	C	C		1600110000			1	13	67522 K		22	82
18515+3814	33.1	50	68+16	47	6	74	3	.44	.25L	.40L	1.01L	B	BI K		4600000000			1	2	DO 17154		39	101
18516+3321	36.8	57	64+14	34	6	75	3	.80	.32	.40L	1.00L	BF	AD	5	1600110000								
18516+3946	39.6	7	70+17	81	17	72	3	.25L	.25L	.40L	2.31	C	DEC		7500000368		8	1	32	X1851+397		152	8
18516+3911	40.7	50	69+16	49	9	77	3	.37	.25L	.40L	4.52L	F	B		4401000008			2	13	67532		10	85
18516+3433	40.8	38	65+15	34	8	74	3	.36	.25L	.40L	1.49L	B	D F		4500100000			1	13	67531 K0		17	78
18517+3257	43.7	56	63+14	21	6	74	3	.82	10.15	52.27	54.62	CBCC	CCAA	0	0320033100		3	3	11	PK 63+13.1		21	96
18517+3409	46.3	50	64+14	28	21	75	3	.25L	.25L	.40L	1.53	C	KFC		4600000040		8						
18518+3016	49.7	37	61+13	85	24	74	2	.73L	.61L	.36	6.44L	D	J CK		9500000008								
18518+3439	51.2	15	65+15	56	19	75	3	.27L	.25L	.40L	1.15	D	L E		4500100000								
18518+3626	52.4	45	66+15	20	4	74	3	5.40	2.94	.65	1.00L	BDC	AABG	9	5500000000			1	1	SU LYR		4	3
18519+3335	59.2	44	64+14	41	6	74	3	.82	.19:	.40L	1.00L	BE	AB	0	1600000000			2	13	67536		12	85
18520+3211	2.5	17	62+14	69	14	74	2	.25	.25L	.40L	2.40L	D	D		5502000000			2	13	67539		4	86
18520+3048	3.6	49	61+13	24	5	74	3	2.00	1.07	.40L	4.85L	BB	AAJH	1	8501100338		C						
18520+3542	5.7	29	66+15	25	5	74	3	1.84	.48	.40L	1.00L	BC	ABJF	0	3600001000			1	13	67540 K5		5	75
18521+3116	11.8	60	62+13	30	6	74	3	.96	.43	.40L	1.29L	BC	AB	1	8600000000								
18523+3246	19.9	3	63+14	42	8	75	3	.40	.25L	.40L	1.20L	C	BC		1600000000			1	1	RX LYR		16	4
18524+3420	27.7	40	65+14	67	9	73	2	.28	.25L	.40L	1.41L	C	DI I		4600000000								
18525+3643	33.0	1	67+15	67	21	76	2	.40L	.25L	.38	1.14L	D	I M		2501000000								
18525+3349	34.9	5	64+14	28	4	75	3	1.71	.48	.40L	1.00L	BC	AB	5	0600001000			2	13	67554		3	90
18527+3456	42.7	26	65+15	33	7	75	3	.65	.43	.40L	1.00L	DC	BA G	0	7600001000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18527+3714	44.9	60	67+15		55	12	77	2	.25	.25L	.40L	1.31L	C	EM		1500000000			1	13	67558		18	80
18527+3436	45.0	54	65+14		25	18	18	3	.25L	.25L	.40L	1.77	B	M BD		8601100220		C	6	13	67559 MB		4	45
18527+3650	45.2	1	67+15		19	4	75	3	155.76	44.42	8.08	2.30	ABCC	AAAD	0	1481001010	18		2	13	67560 MA		3	90
18527+3301	45.5	46	63+14		22	5	75	3	1.47	.43	.40L	1.04L	BC	AB	1	0700000000			6	13	67559 MB		4	45
18529+3135	55.2	15	62+13		35	20	75	2	.25L	.62L	.46L	1.69	D	GHC		8600000120		8	1	32	X1852+315		118	8
18529+3104	57.5	54	62+13		38	7	74	2	2.13	.50	.40L	1.24L	BC	AB	0	4700000000			1	13	67563 K2		2	75
18530+3234	0.1	16	63+14		40	9	75	3	.40	.20:	.40L	1.52L	BD	CDM	0	1500100000								
18530+3432	1.8	44	65+14		70	9	75	3	.41	.25L	.40L	1.10L	D	AI		8601100000								
18530+3123	3.2	30	62+13		19	5	74	3	6.31	2.54	.46	1.25L	BBB	AAC	0	8600000100			1	1	SX LYR		4	3
18530+3354	3.7	16	64+14		41	5	75	3	1.49	.32	.40L	1.00L	BC	ABNL	1	0600001000			2	13	67566 G0		17	60
18530+3044	5.3	8	61+13		45	16	75	3	.25L	.25L	.40L	2.39	D	B		9600000008								
18530+3731	5.8	43	68+16		26	7	75	3	.25L	.25L	1.27	2.49	BB	NAA		1400000110								
18531+3814	6.3	9	68+16		51	34	72	2	.25L	.60L	.40L	1.19	D	G		2500000000								
18533+3232	21.4	24	63+13		64	14	76	2	.27	.25L	.40L	1.89L	D	EE		2500100000			1	13	67571 G0		2	73
18536+3121	36.5	40	62+13		30	7	74	3	.92	.28L	.40L	1.44L	C	BF		7600000100			1	13	67579		13	90
18537+3107	43.4	6	62+13		43	6	74	3	.59	.25L	.40L	1.43L	B	BL		4600000000			2	13	67584		3	90
18540+3005	0.5	7	61+12		20	6	74	3	77.76	40.61	5.40	4.51L	BBD	AAAD	9	9500010108	29		4	3	RAFGL 4241		27	10
18541+3544	6.5	37	66+15		22	4	74	3	1.23	.31	.40L	1.00L	BE	AC	1	0600000000			1	13	67595 K0		3	66
18542+3952	14.5	57	70+16		38	6	73	3	.91	.30	.40L	1.00L	CE	AC C	1	7600010000			3	2	DO 17204		89	96
18543+3925	19.7	13	70+16		23	5	75	3	6.64	2.90	.56	1.00L	BCC	AAC	9	9600000000								
18546+3522	41.1	7	66+14		78	8	73	2	.22	.25L	.40L	1.12L	E	BF		2600000000								
18549+3513	56.8	42	66+14		38	9	75	2	.38	.28L	.40L	1.00L	C	CL		3600010000			1	2	DO 17220		39	113
18549+3818	58.5	30	69+15		24	6	74	3	.97	.38	.40L	3.46L	BC	AC	0	9400001008								
18550+3633	5.7	23	67+15		23	6	76	3	.25L	.18	1.70	5.35	DCC	CEAA		0300000100			3	9	U11380		24	138
18551+3142	9.5	3	62+13		43	27	74	2	.25L	.54L	.40L	1.65	C	FC		9602000220								
18551+3250	9.8	4	63+13		20	4	75	3	1.46	.38	.40L	1.04L	BC	AB	0	1600000000			3	13	67612 G0		6	51
18551+3937	11.3	29	70+16		34	26	78	3	.25L	.45L	.40L	1.48	B	M D		6600000000								
18553+3005	19.8	33	61+12		75	4	76	3	.25L	.25L	.68	6.58L	C	B		4400000008								
18553+3340	23.5	32	64+14		21	5	75	3	1.17	.53	.40L	1.00L	BC	AAF	0	2600000000								
18554+3624	24.8	8	67+15		31	5	76	3	1.77	.44	.40L	1.00L	BC	ABM	2	0500001000			1	13	67621 K2		4	66
18554+3843	24.8	49	69+16		20	6	74	3	2.52	.65	.40L	4.29L	CC	AA	0	9501000008			2	13	67620 K5		4	70
18555+3214	30.4	23	63+13		19	19	155	3	.25L	.25L	.40L	1.72	C	N ED		9600000210								
18555+3721	30.7	2	68+15		29	19	72	3	.25L	.25L	.40L	1.76	B	E C		7500000110		8						
18556+3451	40.5	30	65+14		96	26	73	2	.25L	.50L	.40L	1.14	C	G D		4600000000								
18557+3124	42.9	33	62+13		31	16	75	3	.35L	.25L	.40L	2.00	C	I GI C		9600000210								
18557+3319	44.5	25	64+13		17	5	75	3	1.83	.54	.40L	1.00L	BC	ABH	4	0600002000			1	2	DO 17242		28	103
18560+3236	4.8	3	63+13		116	33	76	2	.25L	.25L	.40L	1.67	D	M C		3500000010								
18560+3056	5.7	45	62+12		80	12	75	2	.43L	.25L	.37	7.55L	D	BFC		9400000008								
18561+3711	6.7	27	68+15		38	7	74	3	.41	.25L	.40L	1.21L	B	DE G		6500010000			1	2	DO 17250		36	108
18561+3423	9.9	29	65+14		49	6	73	2	.36	.25L	.40L	1.00L	E	DM		4600011000			1	13	67640		16	87
18563+3904	20.8	7	69+16		40	27	72	2	.32L	.61L	.40L	1.45	D	C C		6600000008								
18564+3717	27.3	6	68+15		66	23	74	3	.25L	.25L	.40L	1.74	C	FE		6500010020		8						
18565+3028	31.3	56	61+12		37	9	76	3	.58	.21:	.40L	4.67L	BE	BEHD	0	9500110108			1	2	DO 17255		82	91
18565+3412	31.9	30	65+14		45	17	75	3	.25L	.25L	.38:	2.50	CC	DC		3580000330		C	1	32	X1856+342		50	12
18567+3110	42.1	56	62+12		33	4	76	3	4.40	2.82	.53	1.21L	BEF	AABE	9	9700000000			1	1	DL LYR		10	3
18567+3913	42.2	36	70+16		50	7	75	3	.31	.25L	.40L	1.03L	C	D		8601020000			1	13	67654		27	77
18567+3942	45.6	23	70+16		58	11	77	2	.29	.25L	.40L	1.35L	C	C E		6600000000			1	13	67658 K0		20	75
18567+3016	46.0	37	61+12		27	5	76	3	1.34	.92	.40L	4.65L	BB	AAM	1	9501000208								
18569+3006	54.2	32	61+12		70	10	75	3	.32	.25L	.40L	7.40L	C	BG		9400000008			1	13	67661 G0		6	65
18570+3727	4.6	10	68+15		50	11	78	2	.51	.25L	.40L	1.03L	C	CG J		6601000000			1	2	DO 17267		73	100
18570+3237	5.6	11	63+13		33	5	75	3	2.10	.53	.40L	1.11L	BC	AB	0	3500000000			4	*13	67663 A0P		17	32
18571+3703	10.0	30	67+15		53	3	75	3	.38	.25L	.40L	1.20L	B	C		3500000000								
18571+3019	11.0	21	61+12		68	15	76	3	.25L	.25L	.46L	2.75	C	CC		9501000208								
18573+3054	18.3	31	62+12		27	6	74	2	.83	.28	.40L	4.96L	BD	AC	0	9501010008			1	1	BK LYR		24	3
18574+3404	26.1	58	65+13		30	4	75	3	.73	.25L	.40L	1.00L	C	BG		2600000000								
18575+3102	33.9	31	62+12		27	5	75	3	1.18	.63	.40L	5.10L	DC	AA D	5	9500001008			1	16	11630		50	1400
18576+3145	40.3	18	63+12		35	6	76	3	.84	.17:	.40L	1.53L	DE	AE	1	9600000000			2	* 2	DO 17272		74	93
18577+3453	47.9	1	66+14		31	6	75	3	2.77	1.08	.40L	1.00L	BC	AA	0	2600000000			1	1	Z LYR		8	4
18578+3718	49.1	48	68+15		32	25	70	3	.25L	.25L	.40L	1.24	D	HF D		6500000000								
18578+3531	50.3	30	66+14		44	7	75	3	.52	.25L	.40L	1.00L	B	BJ		0400000000			1	2	DO 17279		43	111
18581+3758	7.3	45	68+15		31	8	73	3	.34	.25L	.40L	1.06L	C	B H		2600000000								
18581+3204	8.4	28	63+12		29	4	76	3	9.94	2.28	.40L	1.32L	BB	AAH	0	6600000000	01		7	*13	67682 K5		11	50
18581+3628	11.9	2	67+14		29	8	17	3	.84	.33	.40L	1.00L	BC	AB L	1	3601001000								
18582+3132	17.3	29	62+12		36	12	76	3	.25L	.25L	.46	3.00	DB	DA		9501000020		8						
18583+3443	22.7	23	65+13		46	8	75	3	.50	.25L	.40L	1.00L	B	BJL		4600000000								
18583+3038	23.8	45	62+12		38	6	75	3	.59	.25L	.40L	5.98L	C	BD		9402000008			1	1	GQ LYR		22	3
18585+3340	33.6	11	64+13		37	3	75	3	.81	.25L	.40L	1.00L	B	AD		0400000000			1	13	67689 K0		3	68
18587+3816	43.6	45	69+15		18	4	74	3	.85	1.07	.40L	1.00L	BB	BAH	0	9700001000								
18588+3216	49.0	42	63+12		28	8	75	3	.57	.18:	.40L	.94:	BE	D BCI E	0	3600020000		1						
18588+3845	51.2	31	69+15		64	24	74	3	.25L	.25L	.40L	2.42	B	L E		9480000120		8						
18588+3517	52.4	4	66+14		22	8	75	3	.25L	.19	1.80	1.76	DCC	I HAC		2500000000								
18590+3431	0.4	38	65+13		61	9	75	3	.27	.25L	.40L	1.15L	C	B M		3600010000			1	39	B2.3 1858+34		17	408
18590+3343	4.6	48	65+13		35	5	75	3	1.26	.36	.40L	1.00L	BD	ACL	0	0400000000			2	13	67699 K0		3	60
18590+3830	5.7	27	69+15		33	13	72	2	.25L	.25L	.53L	2.90	C	BB		9503000330		C						
18591+3915	11.8	60	70+15		23	4	74	3	2.28	1.32	.40L	1.00L	CC	AAG	0	4600000000								
18593+3131	20.2	5	62+12		72	16	78	2	.25L	.25L	.40L	2.53	C	BC		9602000010								
18593+3204	21.7	48	63+12		18	8	76	3	.56	.28	.40L	5.19L	BE	BC	1	4400000008								
18595+3726	30.8	57	68+14		19	5	75	3	2.93	1.32	.35:	1.06L	BBD	AAC	1	7500000000			1	1	RT LYR		8	4
18595+3700	30.9	2	68+14		42	5	75	3	.53	.25L	.40L	1.00L	B	BG J		1400010000			1	13	67712		14	80
18595+3831	35.7	38	69+15		53	28	72	2	.35L	.25L	.40L	1.90	E	GC		9681000330		C						
18596+3802	36.6	41	69+15		116	20	76	2	.61L	.68L	.49	1.59L	D	C		9500000000								
18596+3021	38.7	1	61+11		81	10	76	3	.28	.27L	.40L	7.62L	C	CLG		9400000008								
18599+3906	54.8	18	70+15		76	9	72	2	.26	.25L	.40L	1.33L	C	C		5600000000								
19000+3400	4.8	25	65+13		54	8	75	3	.25L	.21:	.91	1.34L	DC	EAC		0500000000								
19001+3949	8.1	29	70+15		52	19	72	2	.25L	.25L	.40L	1.69	D	C		9500000008								
19001+3042	8.8	35	62+11		20	8	77	3	.86	.23:	.40L	1.25L	BD	AD	0	9600000000			1	2	DO 17320		82	100
19003+3806	18.2	37	69+14		90	32	72	2	.43L	.25L	.45L	1.21	C	MKFD		9500000000								
19003+3111	22.9	10	62+12		54	5	76	3	.44	.25L	.40L	1.33L	C	BL H		6600010000								
19004+3123	28.3	43	62+12		54	20	73	2	.25L	.29L	.57L	6.14	E	LHD		9503000678		4						
19004+3500	29.2	48	66+13		55	21	74	3	.25L	.25L	.40L	1.42	D	FD		1400000110								
19007+3221	46.5	24	63+12		54	14	74	2	.42L	.40L	.41	1.51L	C	JC		6600000000								
19008+3430	49.1	30	65+13		29	5	75	3	1.53	.38	.40L	1.00L	BC	AC	3	0600000000			1	13	67731 K0		4	76
19010+3136	1.1	36	63+12		66	6	76	3	.35	.25L	.40L	2.90L	E	CMFC		9600010008			1	13	67734		5	88
19010+3454	1.4	38	66+13		30	5	75	3	.61	.25L	.40L	1.00L	C	CD		1500000000			1	13	67736		3	90
19011+3614	8.1	60	67+14		46	39	75	2	.37L	.25L	.40L	1.07	D	F		2600000000								
19012+3031	14.7	33	62+11		46	14	77	2	.26L	.25L	.40L	1.82	C	JM D		6600000000								
19013+3353	21.7	39	65+13		30	5	75	3	6.21	3.87	.76	1.17L	BBB	AAB	3	0500000000								
19014+3326	24.1	49	64+12		52	8	79	3	.46	.25L	.40L	1.33L	B	BG		0500010000								
19014+3952	25.3	43	71+15		35	6	74	3	.80	.20:	.40L	6.83L	BE	AC I	2	9400001008			2	13	67741 K2		6	75
19014+3942	27.7	33	70+15		63	24	74	3	.25L	.25L	.40L	1.65	D	C D		9600000008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19014+3136	27.8	5	63+12	34	5	75	3		.40	.25L	.40L	5.03L	B	C		9500010108			1	13	67743 K5		4	85
19014+3420	29.1	26	65+13	26	5	75	3		3.02	.76	.40L	1.05L	BB	AALH	1	0600001000			3	4	TMSS +30352		14	29
19015+3730	30.1	20	68+14	72	30	74	3		.25L	.25L	.40L	1.45	C	ME		7600000000								
19015+3820	35.3	20	69+14	40	25	76	2		.58L	.25L	.40L	2.03	D	L B		9581000150								
19019+3759	57.2	38	69+14	54	23	75	2		.25L	.25L	.40L	2.02	C	H D		9601000040		8						
19019+3346	59.1	5	65+12	47	13	75	3		.25L	.25L	.54	1.66	DE	KFFC		0501000000			2	9	U11397		66	140
19020+3849	2.1	53	70+14	22	5	73	3		1.91	.52	.40L	1.13L	BC	ABL	2	7500010000								
19021+3541	6.2	43	67+13	44	8	76	3		.44	.25L	.40L	1.05L	C	C G		2501000110								
19021+3503	6.6	24	66+13	55	16	74	3		.30L	.25L	.50	1.36L	D	E EC		1400000000								
19022+3635	14.2	20	67+13	42	9	75	3		.60	.25L	.40L	4.13L	B	AENK		9500000008			2	13	67764		9	75
19023+3918	18.0	4	70+15	81	27	78	2		.26L	.69L	.40L	1.41	D	CB		2600000000								
19024+3400	26.7	38	65+12	34	8	76	3		.94	.26:	.40L	1.01L	BF	AF	0	0500000000			2	13	67771 K2		1	71
19026+3945	36.8	39	71+15	84	20	78	2		.34L	.64L	.32	5.78L	E	L		9501000008								
19026+3702	40.8	58	68+14	64	8	78	2		.28	.31L	.40L	4.67L	F	GI		9401001008								
19027+3654	44.4	0	68+14	35	5	74	3		1.24	.52	.40L	4.17L	BC	AB	0	9401000008								
19028+3913	51.8	28	70+14	94	22	73	3		.56L	.25L	.40L	1.79	D	C		9600000018			1	39	B2.3 1903+39		99	408
19029+3543	58.9	43	67+13	28	5	75	3		4.45	2.15	.37:	1.03L	BBC	AADI	0	3500000020			1	1	XX LYR		6	3
19029+3043	59.8	31	62+11	60	9	77	2		.47	.25L	.40L	1.31L	C	CJ		4600100000			1	1	GT LYR		11	3
19030+3039	2.7	23	62+11	19	5	75	3		9.07	2.38	.42	1.34L	BBC	AABI	0	3601100000			5	13	67781 M0		4	63
19030+3140	3.3	1	63+11	17	5	76	3		7.92	2.04	.44	6.86L	ABC	AAB	0	9500100008		01	4	13	67782 K5		5	57
19030+3423	5.6	6	65+12	22	7	77	3		.25L	.51	3.13	5.79	CCC	AAA		04C0001000			2	9	U11399		67	146
19031+3925	11.0	5	70+14	25	22	78	3		.25L	.25L	.40L	1.87	C	D		9601000038		8						
19032+3121	17.5	41	63+11	51	12	78	2		.33	.25L	.59L	10.69L	F	C		9401000008			1	13	67792 G5		3	80
19032+3725	17.5	38	68+14	32	6	74	3		.50	.25L	.40L	4.60L	B	BH		6500011008			2	13	67791		1	85
19034+3414	24.4	14	65+12	23	10	76	3		.51	.25L	.40L	1.07L	B	BHML		0600120000		1	2	13	67795		44	88
19034+3412	25.3	5	65+12	27	9	77	3		.57	.23	.40L	1.07L	DD	BFF	3	0600120000		1	1	2	DO 17394		85	78
19034+3317	27.4	31	65+12	47	10	75	3		.43	.25L	.40L	1.60L	E	CG		0600000000								
19034+3129	29.6	43	63+11	27	5	76	3		7.87	2.32	.40L	5.89L	BB	AA	1	9501000128			2	13	67797 MC		8	91
19036+3112	37.0	25	63+11	62	20	74	2		.28L	.25L	.40L	2.00	C	F B		2700110000								
19036+3730	38.0	5	68+14	22	5	74	3		2.12	.98	.40L	1.00L	BB	AA	2	3600011000								
19038+3227	51.3	38	64+11	16	5	76	3		1.65	1.05	.40L	1.58L	BB	AAFL	6	9801001000								
19038+3108	52.9	26	63+11	79	16	74	2		.29	.25L	.40L	1.58L	C	FF F		2701140000		1	2	1	BO LYR		89	3
19039+3407	56.4	47	65+12	37	7	74	3		.54	.22	.40L	1.00L	BD	BB H	0	0500020000								
19039+3331	56.9	45	65+12	36	6	76	3		.69	.25L	.40L	1.08L	B	BB J		0600000000			2	39	B2 1904+33B		55	408
19040+3902	3.0	25	70+14	32	5	74	3		.58	.25L	.40L	3.72L	C	BM		9502000008			1	13	67807 K5		15	81
19040+3356	4.1	12	65+12	58	10	75	3		.39L	.25L	.71	1.12:	BC	ECB		0500000000								
19040+3157	4.6	43	63+11	41	4	76	3		.61	.31	.40L	7.31L	BE	BD L	0	9500000108								
19043+3347	21.9	16	65+12	38	7	76	3		.48	.25L	.40L	1.15L	B	BJI K		0500010000								
19043+3240	23.3	57	64+11	34	6	75	3		1.71	.44	.40L	1.04L	BC	AB E	0	1700001000								
19044+3214	26.0	5	64+11	45	7	75	3		.49	.25L	.40L	8.19L	B	B		9500010008			2	13	67816 K5		4	80
19044+3001	27.7	48	62+10	41	17	76	3		.25L	.25L	.35:	3.27	CD	HDC		9680000308								
19044+3910	27.7	19	70+14	57	16	75	3		.25L	.25L	.40L	2.59	D	MGC		9500000128		8						
19044+3954	28.4	20	71+14	50	22	76	3		.25L	.25L	.40L	1.97	D	I LHC		9600000208								
19044+3038	28.8	26	62+11	31	26	164	2		.28L	.25L	.40L	1.33	D	D		5600000000								
19045+3131	31.0	50	63+11	70	10	74	2		.35	.25L	.40L	5.69L	C	DI		9600000008			1	1	BP LYR		11	3
19045+3011	34.6	34	62+10	60	19	75	3		.25L	.25L	.40L	2.24	D	FB		7680000008								
19046+3332	36.2	1	65+12	59	9	75	3		.42	.25L	.40L	1.12L	C	E L		0600001000								
19047+3718	43.3	32	68+13	40	6	74	3		.63	.25L	.40L	3.91L	C	BK F		6600010008			1	13	67821 K0		3	67
19050+3602	0.2	48	67+13	48	8	74	3		.37	.25L	.40L	1.27L	C	B G		2402000000			1	13	67828 K0		17	72
19050+3159	1.3	55	63+11	68	14	75	3		.25L	.25L	.40L	4.43	E	MCD		9502000108								
19050+3743	4.7	36	69+13	65	22	75	3		.25L	.25L	.40L	1.40	C	H D		7600000000								
19051+3338	9.2	42	65+12	37	7	75	3		.55	.25L	.40L	1.10L	B	BC		0600011000			1	1	AB LYR		12	3
19052+3038	12.8	33	62+10	60	22	76	2		.44L	.25L	.40L	2.00	E	C		5600000108								
19052+3523	13.8	25	67+12	29	5	75	3		.67	.25L	.40L	1.00L	B	AC		0500000000			1	13	67829		5	87
19053+3006	18.1	40	62+10	25	5	76	3		12.00	6.54	1.37	2.11:	BBCC	AAAB	1	9600000218		14	2	4	TMSS +30358		31	26
19053+3210	19.7	54	64+11	66	22	74	2		.63L	.55L	.43L	2.97	D	FC		9700000118								
19053+3729	20.4	50	69+13	39	20	72	2		.28L	.25L	.54L	1.41	D	DB		7700000008								
19054+3138	24.2	10	63+11	83	9	76	3		.28	.25L	.40L	5.87L	C	CJ		9600100008								
19054+3433	27.1	25	66+12	33	6	74	3		.64	.32	.40L	1.00L	BC	BC	0	0600000000								
19055+3134	31.3	57	63+11	113	27	77	2		1.62L	.25L	.41L	2.21	F	C		9700100018								
19055+3225	32.7	15	64+11	32	7	76	3		.87	.19:	.40L	5.64L	BD	AC	0	9600000008			2	13	67835 F0		6	50
19055+3805	35.6	51	69+13	49	8	73	3		.38	.23:	.40L	1.06L	CF	CL	0	5500000000								
19056+3712	36.7	53	68+13	42	18	77	3		.25L	.25L	.40L	1.77	D	LB		9500000018								
19056+3149	37.3	33	63+11	46	19	75	3		.25L	.25L	.52L	4.58	D	DFC		9682000458								
19056+3100	42.0	23	63+10	44	7	75	3		.45	.25L	.40L	5.96L	B	BD		7500001008								
19057+3418	43.2	43	66+12	21	6	75	3		.99	.36	.40L	1.00L	BD	ABML	1	0600000000			1	13	67841 F0		7	75
19059+3616	58.2	28	68+13	55	23	76	2		.84L	.25L	.40L	1.63	C	L D		3500000050								
19061+3424	6.3	17	66+12	28	6	77	3		15.80	9.61	1.38	1.00L	BDD	AAAH	9	0600000000		69						
19061+3032	8.9	52	62+10	27	6	75	3		3.82	1.02	.40L	5.55L	BC	AA	1	5500001008			2	13	67849 K5		3	77
19063+3535	23.0	15	67+12	46	10	76	2		.61	.25:	.40L	1.16L	BD	BC	0	1500001000								
19064+3718	25.3	32	69+13	78	22	75	3		.25L	.25L	.40L	1.57	C	N B		9600000128								
19065+3904	31.5	27	70+14	22	3	74	4		27.61	8.21	1.43	4.72L	BBC	AAA	1	9500000008		17	4	13	67859 MB		3	75
19065+3038	35.3	30	62+10	25	6	75	3		1.07	.45	.40L	4.07L	BC	ABHH	0	4601001008			1	1	XZ LYR		5	3
19066+3158	36.8	49	64+11	31	7	76	3		1.49	.39	.40L	6.21L	BC	AB	0	9600002008			2	2	13	67861	12	83
19066+3809	37.3	27	69+13	74	32	76	2		.77L	.58L	.40L	1.14	C	D		5500100000								
19067+3141	46.1	25	63+11	46	23	74	2		.25L	.25L	.41L	1.98	D	EC		9700000338		C						
19068+3121	51.5	10	63+10	104	27	76	2		.25L	.25L	.56L	1.68	E	J C		5700000008								
19069+3804	54.0	44	69+13	51	13	72	2		.29	.25L	.40L	1.67L	E	D		5500100000								
19069+3013	54.6	5	62+10	48	6	75	3		1.13	.32:	.40L	5.84L	BD	AB D	0	7500001008			1	13	67869 K5		13	68
19069+3930	58.1	19	71+14	65	16	73	4		.25L	.25L	.40L	2.14		C F GB		9600010008								
19070+3949	5.9	49	71+14	37	19	70	4		.25L	.25L	.40L	2.64	D	FB		9602000008								
19071+3248	10.5	26	64+11	27	6	75	3		.65	.31	.40L	1.39L	CF	BD	1	2700111000								
19072+3211	12.9	9	64+11	43	3	76	3		.55	.25L	.40L	6.60L	B	BJ		9600000008			2	13	67876		6	83
19072+3431	13.2	0	66+12	43	8	78	3		.43	.25L	.40L	1.18L	B	BL		1500000000			3	13	67875		2	85
19072+3129	16.6	60	63+10	51	14	76	2		.25L	.25L	.63	3.06:	DE	NBB		9600000338								
19073+3149	22.1	38	64+11	54	17	75	3		.25L	.25L	.49L	2.63	C	H GB		9601000108								
19074+3247	26.7	12	64+11	52	3	76	3		.57	.25L	.40L	1.21L	B	CF		2600111000			2	13	67882 K0		16	80
19074+3506	28.6	10	67+12	29	6	75	3		.79	.24	.40L	1.00L	BF	BC G	3	2600000000			1	13	67884 MA		2	83
19075+3236	31.4	52	64+11	38	5	76	3		.83	.22:	.40L	1.39L	BD	BB	3	4800020000								
19077+3336	47.1	24	65+11	40	6	76	3		1.19	.34	.40L	1.09L	BE	AB	0	0701002000			2					
19079+3722	56.8	1	69+13	79	22	76	2		.25L	.25L	.40L	1.96	D	C		9500000108			4					
19079+3445	58.4	57	66+12	36	22	74	3		.25L	.25L	.40L	1.23	C	HFKD		1600000000								
19081+3219	7.3	42	64+11	22	5	76	3		5.21	1.49	.44	3.73L	BBC	AACG	0	8501001118				3	13	67898 MB		3	85
19081+3534	8.0	40	67+12	25	5	75	3		1.65	.42	.40L	1.00L	BC	ABG	0	2500010000				1	13	67899 K0		3	65
19082+3039	14.7	51	63+10	38	7	76	3		.41	.24	.40L	4.98L	BD	BE	0	3500000008								
19082+3752	14.9	24	69+13	78	24	72	2		.70L	.59L	.44L	1.30	C	I B		6700000000								
19082+3157	17.3	47	64+10	25	9	77	3		.58	.25L	.40L	5.32L	C	AC		9500000008				1	13	67903 K0		7	75
19084+3516	24.2	52	67+12	40	9	75	3		.69	.20:	.40L	1.04L	BD	AG	3	2600000000				1	13	67906 MA		1	86
19084+3308	28.8	34	65+11	39	8	76	3		.40	.25L	.40L	1.14L	C	BC		1600000010				1	13	67912		7	86
19084+3719	29.7	11	69+13	55	10	74	3		.39L	.25L	.74	2.81	CC	G BA		9500001208			4					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19085+3627	34.6	10	68+12	54	14	78	2	.24	.25L	.40L	1.43L	C	F		3500000000			1	39	4C+36.32		24	179
19086+3337	36.0	51	65+11	92	14	78	2	.25	.25L	.40L	1.70L	F	CK		2600000000								
19086+3131	39.7	51	63+10	42	16	76	3	.25L	.25L	.40L	3.96		E JHD		9501001348								
19087+3935	43.7	43	71+14	30	5	72	4	.71	.22	.40L	1.40L	DD	BD	7	9600001100								
19088+3100	48.8	14	63+10	34	9	76	3	.89	.25:	.40L	6.68L	BD	BB	0	5500100008			1	13	67917		3	81
19089+3728	54.4	1	69+13	62	14	75	3	.25L	.25L	.40L	2.88		C A		6500000018								
19090+3711	2.7	2	69+12	54	16	77	2	.26L	.25L	.51	5.35L		C D		9400100008								
19090+3038	2.9	24	63+10	63	8	77	3	.38	.25L	.40L	5.91L	C	BE H		3400000008								
19090+3314	4.2	33	65+11	50	6	75	3	.49	.25L	.40L	1.34L	C	BI F		1600000000			1	13	67924 K0		8	75
19090+3907	5.0	48	70+13	54	14	71	4	.25L	.25L	.40L	2.46		B MC		9500100010								
19090+3829	5.5	22	70+13	18	4	72	4	1.75	.68	.40L	4.65L	BB	AA K	0	9500102008		2	1	1	EG LYR		16	4
19090+3853	5.9	24	70+13	26	4	72	4	5.98	2.38	.41:	1.69L	ABC	AAGJ	1	9602000000			1	1	EF LYR		15	4
19091+3027	10.0	37	62+10	34	6	77	3	.25L	1.18	1.28	1.37L	BC	AA		6600102000		2	1	11	PK 62+ 9.1		34	
19091+3021	12.0	44	62+10	48	9	76	3	.46	.25L	.40L	2.02L	C	CFLD		2500100108								
19092+3055	12.0	23	63+10	73	21	25	2	.25L	.25L	.33:	2.51		DD BC		9601000018								
19092+3715	12.2	58	69+13	80	19	75	3	.26L	.25L	.40L	2.30		C KIC		8600100008								
19092+3832	16.2	51	70+13	39	17	71	3	.25L	.25L	.40L	1.83		D HFB		9600102008		2						
19092+3947	16.3	19	71+14	24	3	71	4	1.06	.24	.40L	1.30L	CC	AB	0	9700100000			2	13	67931 K5		2	70
19093+3339	22.7	29	65+11	42	6	75	3	.47	.25L	.40L	1.76L	B	BH D		2600000000			1	2	DO 17500		32	101
19094+3944	25.3	29	71+14	28	17	83	3	.25L	.25L	.40L	1.32		C C		8600100000								
19094+3733	25.8	41	69+13	27	19	75	3	.25L	.25L	.40L	2.21		D ELB		6500000008								
19094+3406	26.3	20	66+11	35	5	74	3	.63	.34	.40L	1.00L	DC	CB	2	2601011000								
19095+3845	35.7	7	70+13	35	5	73	4	.56	.11:	.40L	1.53L	BE	BGF	0	9603110000								
19097+3231	44.6	46	64+10	29	5	75	3	14.81	6.64	.95	3.43L	BBB	AABG	0	9500101108	14		6	13	67941 MB		6	86
19097+3849	44.8	49	70+13	25	25	86	3	.25L	.25L	.40L	1.53		E H C		9681110000								
19100+3724	0.5	40	69+12	28	17	75	2	.27L	.25L	.40L	1.18		C G G		9501000000								
19100+3103	1.4	60	63+10	74	24	76	3	.29L	.25L	.40L	1.92		D E B		9601000008								
19101+3952	6.6	15	71+13	31	3	71	4	.57	.25L	.40L	1.13L	B	AI		5700000000								
19101+3503	7.2	19	67+11	34	5	75	3	1.42	.39	.40L	1.00L	BD	AA	3	1600101000			1	13	67950 K2		8	75
19101+3837	8.7	1	70+13	59	8	73	3	.25L	.25L	.40L	2.86		D CC		9502000048		8	1	2	DO 17510		78	100
19101+3709	9.0	13	69+12	48	23	75	3	.27L	.25L	.40L	1.80		C LI D		7500000008			1	32	X1910+385		102	8
19101+3501	11.7	3	67+11	71	11	74	3	.27	.25L	.40L	1.00L	C	DK		0600101000								
19102+3124	16.9	40	63+10	39	15	75	3	.25L	.25L	.40L	2.59		E F B		9780000208								
19102+3427	17.6	10	66+11	38	5	75	3	.51	.19:	.40L	1.33L	CD	ADNM	1	3500000000			2	13	67954		10	86
19103+3417	20.5	30	66+11	43	6	75	3	.76	.25L	.40L	1.00L	B	BC		2600000000			1	1	NT LYR		3	3
19103+3518	21.3	11	67+11	24	6	75	3	2.95	1.02	.40L	1.00L	BC	AA J	0	1600000000			1	13	67957 K0		2	78
19103+3208	22.3	47	64+10	25	5	75	3	4.25	2.56	.41L	5.80L	BB	AAE	0	9500000008								
19104+3632	28.9	38	68+12	21	3	73	4	1.06	.29	.40L	6.83L	BF	ABK	7	7400000008								
19104+3716	29.4	49	69+12	54	11	76	3	.36:	.19	.40L	1.49L	FE	BC G	0	8500000000		2	13	67965 K5		5	76
19106+3023	37.1	5	63+ 9	41	5	76	3	.61	.25L	.40L	1.25L	B	BF I		9800000000			1	2	DO 17520		67	100
19106+3923	38.7	14	71+13	31	18	76	3	.25L	.25L	.40L	2.95		D K C		9580100340		C	1	32	X1910+393		82	12
19106+3059	39.7	58	63+10	63	26	77	2	.25L	.61L	.40L	1.80		D K D		9701000008								
19106+3533	40.4	2	67+11	32	9	75	3	.54	.25L	.40L	1.00L	B	BI		1600000000								
19107+3014	42.9	35	62+ 9	47	22	76	2	.25L	.25L	.40L	1.47		D J C		8600000000								
19108+3922	49.0	35	71+13	44	29	75	3	.25L	.25L	.40L	4.17		C NCF		9400100340		C	1	32	X1910+393		53	12
19108+3151	53.6	20	64+10	44	22	76	3	.25L	.25L	.41L	2.60		C ECFC		4600000138		8	1	32	X1910+318		93	8
19109+3314	56.1	49	65+10	25	5	75	3	2.34	1.11	.42	1.88L	BBC	AAEE	0	2600101100								
19109+3908	56.7	51	71+13	11	8	159	4	.39	.25L	.40L	1.37L	B	BE		9600000000								
19109+3330	58.3	8	65+11	45	10	76	3	.31	.25L	.40L	1.76L	C	DC		0600000000								
19110+3826	4.3	47	70+13	42	8	72	4	.28L	.25L	.60	5.66L		B JBD		9500000008								
19110+3742	4.7	43	69+12	32	9	69	4	.48	.25L	.40L	1.28:	B	D CC F		9600000000								
19111+3223	6.5	3	64+10	33	19	76	3	.25L	.25L	.40L	2.41		D GJB		9601000218								
19111+3319	8.5	34	65+10	24	5	75	3	2.07	.71	.40L	1.28L	BC	AA	7	2600101100			1	1	RS LYR		17	4
19111+3754	10.3	4	69+12	45	16	72	4	.25L	.25L	.40L	2.09		C H B		9501000008								
19113+3507	20.6	36	67+11	39	6	75	3	.71	.23:	.40L	1.04L	DD	BD	1	0600010000			1	1	EK LYR		22	4
19114+3629	24.1	46	68+12	24	3	72	4	.95	.39	.40L	4.57L	BC	ABJ	0	8401000008								
19116+3037	36.1	54	63+ 9	28	8	77	3	.59	.29L	.40L	1.63L	B	BD F		9701100110			2	13	67996		33	90
19118+3631	49.4	56	68+12	21	3	69	4	1.88	1.04	.40L	5.92L	BB	AAHC	8	7401000118								
19120+3227	0.5	45	65+10	20	5	76	3	5.20	1.48	.40L	6.05L	AB	AAEI	3	7500000008			3	13	68009		2	91
19120+3801	1.1	10	70+12	38	3	72	4	.43	.25L	.40L	5.49L	B	C		8400000008			1	2	DO 17551		65	96
19120+3903	3.5	32	71+13	53	8	69	3	.57	.25L	.40L	1.42L	C	BJ		9601000000			4	13	68010 B3		3	45
19122+3853	16.3	19	70+13	25	7	68	3	1.11	.27	.40L	1.28L	BC	AD	3	9600000000			2	13	68017 K2		3	78
19123+3624	23.8	31	68+12	28	18	73	4	.25L	.25L	.40L	1.92		C L EB		8680000108								
19124+3422	27.6	50	66+11	40	6	75	3	.53	.23	.40L	1.08L	DD	AC	1	1600002000		2						
19125+3540	31.8	47	68+11	97	39	76	2	.87L	.25L	.40L	1.07		D M H		2600100000								
19126+3123	36.8	30	64+ 9	48	19	75	3	.25L	.25L	.40L	2.69		C FC		9600000228								
19126+3613	37.1	56	68+11	42	10	67	3	.28	.25L	.40L	6.51L	C	C		9400010008			1	13	68023		28	86
19126+3018	39.4	2	63+ 9	38	11	77	2	.33	.25L	.40L	1.78L	C	BK		3600000000								
19128+3655	51.0	55	69+12	15	4	71	4	3.29	1.38	.40L	1.00L	AB	AAF	1	4700100000								
19129+3653	55.7	51	69+12	52	14	69	2	.23	.25L	.40L	1.73L	C	E		4600100000			1	13	68029 K0		15	82
19129+3146	55.9	18	64+ 9	38	6	75	3	.77	.25L	.40L	8.49L	B	BE		2600000008			2	13	68027 K0		6	66
19129+3536	56.5	17	68+11	34	9	70	4	.51	.25L	.40L	1.33L	B	BD		2600100000			1	2	DO 17565		73	96
19129+3706	57.8	49	69+12	61	15	74	4	.25L	.25L	.40L	1.93		B H A		4600000000								
19130+3007	1.5	58	63+ 9	33	5	76	3	1.81	.54	.40L	1.29L	BC	AB	0	1700001000			1	2	DO 17566		20	101
19131+3501	6.2	19	67+11	34	20	25	3	.25L	.25L	.41L	5.17		E IIE		6481000430		C	1	32	X1913+350		15	12
19131+3754	6.6	1	70+12	54	3	71	3	.29	.25L	.40L	4.78L	C	DE		7500001008			1	13	68032 K0		12	75
19132+3226	12.6	52	65+10	23	5	75	3	1.25	.59	.40L	5.05L	BB	AA	0	9601010008			1	1	EO LYR		9	3
19134+3026	28.4	14	63+ 9	28	5	75	3	11.84	3.01	.58	1.09:	BBBD	AABC	0	5600000100	01		5	13	68040 M0		4	60
19135+3231	30.0	31	65+10	52	4	75	3	.53	.32	.40L	4.34L	CD	BCLD	0	9500011008								
19135+3937	31.2	31	71+13	19	4	66	3	2.01	1.60	.51	1.00L	BBC	AAB	0	9700000000								
19136+3210	39.4	37	64+ 9	36	8	78	2	.43	.25L	.40L	4.28L	C	BE F		9602010008								
19138+3930	48.7	3	71+13	55	22	68	3	.25L	.25L	.40L	1.80		C F JE		9600100000								
19138+3351	52.5	15	66+10	19	4	19	4	1.74	.54	.40L	1.04L	BC	AB	0	0601000000								
19138+3456	53.7	1	67+11	40	35	72	2	.38L	.65L	.40L	1.03		C E		6500000000								
19138+3144	53.9	9	64+ 9	18	5	76	3	3.95	1.77	.45L	4.21L	AB	AAD	0	9500000008								
19140+3056	0.5	45	63+ 9	30	5	75	3	1.07	.29	.40L	6.78L	BD	AB	0	9600000008			1	13	68049 K0		4	68
19140+3820	2.7	30	70+12	52	12	67	3	.39	.25L	.40L	1.32L	F	DD		9500100000								
19140+3627	5.6	10	68+11	91	10	73	2	.23	.25L	.40L	6.45L	C	F		8400000008								
19141+3122	6.2	23	64+ 9	19	5	76	3	2.30	.48	.40L	6.21L	BC	AA	2	9500001108		4	1	13	68055		2	86
19141+3234	9.6	53	65+10	71	15	77	2	.30L	.71L	.51	5.44L		C FD		9500000008								
19141+3913	10.9	36	71+12	23	5	69	3	1.62	.90	.40L	1.01L	BB	AA I	0	9603001000								
19141+3301	11.1	7	65+10	31	8	72	4	.34	.25L	.40L	1.24L	C	ED		4701000000								
19141+3432	11.4	41	67+10	31	3	73	4	.68	.28	.40L	1.28L	CE	BB	2	1600000000			1	1	OW LYR		6	3
19143+3645	20.8	46	69+11	29	8	160	4	.25L	.25L	.40L	2.37		D MKC		6581000148		8	1	32	X1914+367		40	8
19143+3733	22.1	34	69+12	46	8	68	3	.86	.25L	.40L	1.42L	B	AG		2600000000			1	2	DO 17597		72	90
19145+3817	32.0	29	70+12	43	7	71	3	.49	.28L	.40L	1.17L	F	CDMB		8600100000			1	2	DO 17599		72	90
19146+3802	37.8	35	70+12	21	6	71	3	10.87	2.55	.66	1.09L	BBD	AAC	3	9700000200		4	5	13	68065 K0		2	45
19147+3629	43.8	46	68+11	29	9	72	4	.85	.23	.40L	4.75L	BD	AE	1	6400000008			1	2	DO 17605		47	101
19148+3102	48.0	55	64+ 9	15	5	74	4	9.54	2.22	.48L	4.90L	BB	AAF	0	9400001008	17		3	13	68067 MA		3	80
19148+3154	49.7	26	64+ 9	29	6	75	3	.43	.24	.40L	6.86L	BD	BDK	0	6600021008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19149+3605		56.1	4	68+11		74	8	73	2	.20	.56L	.40L	3.54L	C	EB M		3500000008			2	13	68075		10	95
19149+3044		58.7	33	63+ 9		34	3	74	4	:52	.25L	.40L	1.52L	D	BG		3600000000			1	39	B2 1915+30		89	408
19151+3007		10.3	22	63+ 8		75	11	78	2	.30	.28L	.42L	1.59L	E	CH		6600000000								
19151+3507		10.5	44	67+10		25	3	73	4	.52	.25L	.40L	1.24L	B	BF		7500000000			2	13	68079		3	88
19152+3157		16.1	55	64+ 9		17	6	75	4	1.97	.66	.40L	5.11L	DC	AA 8		7600011008			1	1	V402 LYR		13	3
19152+3803		16.8	0	70+12		60	18	69	3	:25L	.25L	.40L	2.34	C	FGC		9500000000								
19153+3129		21.7	31	64+ 9		110	22	74	2	.38L	.25L	.40L	2.18	E	GKHC		9600100008								
19153+3830		23.6	25	70+12		69	40	73	2	.25L	.25L	.40L	1.19	D	G		6501000010								
19154+3320		24.6	3	66+10		26	6	73	4	.25L	:33	3.42	6.14	DCC	LBAA		2400000000			1	12	ZG 1915+33		9	156
19154+3856		26.5	14	71+12		17	5	67	3	2.92	.78	.40L	1.00L	BC	AA 2		9600100000			3	13	68084 K5		3	70
19155+3916		30.8	55	71+12		94	29	73	2	.25L	.25L	.40L	1.40	D	D		9600000000								
19155+3119		32.9	44	64+ 9		43	14	75	3	.25L	.25L	.44	5.12	CD	CD		9500010558		C	1	32	X1915+313		47	12
19156+3901		37.1	44	71+12		27	9	66	3	1.04	.32	.40L	1.29L	BE	AB 0		9600100000			1	13	68089 K0		3	65
19156+3128		38.9	40	64+ 9		72	10	74	2	.30	.25L	.40L	7.31L	D	D G		9400100018			1	13	68091 K0		22	81
19157+3354		43.4	20	66+10		21	8	163	4	.56	.25L	.40L	1.45L	B	BGI		0600010000								
19157+3504		45.0	43	67+10		37	29	15	2	.25L	.25L	.40L	.97	C	E		5501000110								
19157+3909		45.3	2	71+12		57	8	66	3	:31	.25L	.40L	1.57L	B	C		9600100000			2	13	68092 G5		20	78
19158+3731		48.9	5	70+11		22	6	71	3	3.91	1.05	.40L	4.77L	BC	AA 0		8400000008			4	13	68093 MA		3	71
19158+3047		50.7	36	63+ 8		99	27	74	2	:20:	.25L	.40L	1.95	C	CE D		3600100020								
19159+3134		59.6	48	64+ 9		67	23	75	3	.25L	.25L	.40L	2.79		F M C		9580000018		8						
19161+3326		6.7	32	66+10		43	13	73	2	.32	.51L	.40L	2.25L	C	AD		2500010000								
19162+3627		16.2	55	69+11		87	18	68	2	.45L	.31L	.40L	2.62		D CEMC		6502100000								
19162+3625		16.5	28	69+11		33	9	73	2	.45	.34L	.40L	1.25L	C	CE		6602100000								
19163+3402		21.3	42	66+10		34	9	70	3	.30	.25L	.40L	1.75L	C	DD		0600000000			1	13	68103 K0		7	82
19164+3209		27.3	52	65+ 9		25	5	72	4	.62	.13:	.40L	5.62L	BE	BFLF 0		9500020008		1						
19164+3249		28.9	10	65+ 9		29	4	72	4	.25L	.25L	.49	5.24		EC HFC		9500000438		8						
19164+3334		29.8	3	66+10		37	6	72	4	.38	.25L	.40L	1.59L	B	CK		1500000000								
19165+3903		31.2	56	71+12		66	30	66	2	.25L	.25L	.40L	1.42		D F		9600000000								
19165+3516		31.6	19	68+10		41	15	67	3	.25L	.25L	.40L	2.01		C B		3500000010								
19165+3444		32.5	35	67+10		31	5	72	4	.25L	.31L	1.47	4.24		BB CAA		0400000000			2	9	U11426		40	143
19165+3141		35.9	54	64+ 9		30	28	33	3	.25L	.25L	.40L	3.10		E GK D		9601000228		C						
19166+3351		37.3	12	66+10		36	10	71	3	.34	.25L	.40L	1.41L	B	CK		0600000000			1	13	68108 G5		1	76
19167+3221		42.7	9	65+ 9		36	29	81	3	.25L	.25L	.42L	2.72		D KFD		9500000148		8						
19168+3831		52.0	31	71+12		40	8	67	3	.37	.25L	.40L	1.18L	C	BF		6600010000								
19168+3805		52.4	7	70+11		26	9	66	3	.89	.21:	.40L	5.94L	DD	AC 0		8401000008								
19168+3119		53.0	53	64+ 8		59	31	77	2	.26L	.25L	.44L	1.83		D NC		9500001018								
19170+3059		2.1	13	64+ 8		28	9	75	3	.58	.33	.40L	5.50L	BC	BB 1		8500001008								
19170+3527		2.3	32	68+10		68	18	69	3	.25L	.25L	.40L	2.79		C HE		6500000010								
19170+3729		4.6	35	70+11		40	6	71	3	.39	.25L	.40L	7.21L	B	BF		8300000008			1	13	68120 K2		5	76
19171+3207		7.7	8	65+ 9		66	12	77	2	.26	.25L	.40L	7.79L	F	BG		6500000008								
19172+3619		12.2	52	69+11		64	7	72	3	.31	.25L	.40L	1.02L	C	A L		3600000000			1	13	68124		22	91
19172+3156		13.5	49	65+ 9		18	5	70	4	10.36	5.18	.64	5.76L	BDC	AAB 9		5501000008								
19172+3022		15.5	27	63+ 8		75	28	76	2	.74L	.67L	.40L	1.27		D D F		7600001000								
19173+3309		22.1	8	66+ 9		14	5	73	4	2.12	1.03	.40L	1.07:	BE	C AA E 9		1700001100			1	1	V374 LYR		8	3
19173+3908		22.3	12	71+12		42	21	71	3	.25L	.25L	.40L	1.86		C D		9600000000								
19173+3916		23.3	35	71+12		74	20	68	2	.40L	.53L	.40L	1.60		D J JB		9600000000								
19175+3220		32.3	11	65+ 9		17	4	70	4	3.77	1.83	.40L	6.06L	BD	AAJ 9		8400000008			1	1	AM LYR		36	3
19176+3322		37.9	1	66+ 9		69	13	76	2	.27	.25L	.40L	1.95L	C	EF		5500000000								
19177+3434		45.0	9	67+10		23	6	70	3	2.13	.85	.40L	1.52L	BC	AA 0		1600000000								
19177+3047		46.3	50	64+ 8		78	12	76	3	.41L	.25L	.57	1.35L		C CE		4600000000								
19177+3228		47.3	45	65+ 9		34	10	72	4	.25L	.18:	1.10	2.65L	DB	DBB		65C0100118								
19177+3101		47.6	10	64+ 8		55	13	72	3	.30	.25L	.40L	6.55L	C	BI		6500000008			1	13	68142		7	91
19177+3540		47.6	25	68+10		52	16	70	3	.25L	.25L	:32:	1.67		EC EA		4600000000								
19178+3714		52.7	12	69+11		21	6	71	3	.56	.25L	.40L	6.46L	B	AF		5301100008			3	13	68144 G5		5	63
19179+3823		58.0	8	71+11		54	14	18	3	.25L	.25L	.58	1.34		CE CB		9601000000								
19180+3526		1.8	21	68+10		68	16	68	2	.27	.25L	.40L	1.41L	E	E H		4600000000			1	13	68150 +++		29	77
19180+3440		2.1	40	67+10		31	9	68	3	.50	.25L	.40L	1.31L	B	BCJ		1600000000			1	13	68146 K0		6	80
19180+3923		4.3	55	71+12		30	6	71	3	.94	.23	.40L	1.27L	DD	AC 0		9600000000			1	2	DO 17659		61	93
19180+3113		5.6	1	64+ 8		31	12	73	4	.38	.25L	.40L	3.01L	D	EH D		7501120118		1						
19181+3028		7.6	7	63+ 8		32	6	74	4	.47	.26L	.40L	1.52L	B	CC		6600000000								
19181+3016		10.4	15	63+ 8		30	15	75	4	.25L	.25L	.25:	2.86		EC DC		6601000100								
19181+3118		11.1	57	64+ 8		26	8	72	3	.50	.25L	.40L	6.41L	B	CI I C		8400100008								
19182+3513		15.9	35	68+10		42	10	70	3	.56	.13:	.40L	1.18L	BE	BC 0		4500110000			1	2	DO 17661		72	105
19183+3209		19.7	59	65+ 9		23	8	76	3	.35	.25L	.40L	6.85L	C	CH D		9500000018								
19183+3508		20.0	12	68+10		59	14	69	3	.62L	.25L	.46	1.37L		C JNC		4500100000			1	2	DO 17665		69	106
19184+3746		24.1	53	70+11		28	5	67	3	26.71	7.37	1.88	5.97L	BBC	AAA 1		9400000008		18	6	1	U LYR		4	4
19184+3057		24.2	4	64+ 8		129	30	77	2	.25L	.57L	.40L	1.34		D HG		9600000000								
19185+3043		32.1	52	64+ 8		26	6	75	4	.25L	.24	1.63	4.36		DBB EDAA		6501000000			2	9	U11428		30	145
19185+3412		34.6	47	67+ 9		58	14	71	2	.24	.25L	.44L	1.87L	F	E H		1601000000								
19186+3448		37.5	3	67+10		52	8	68	3	.40	.25L	.40L	1.42L	C	B		3600000000			1	13	68161 K0		29	80
19186+3953		40.8	60	72+12		66	29	71	3	.25L	.25L	.40L	1.56		D DI E		7600100110								
19186+3237		41.3	53	65+ 9		23	5	73	4	.66	.37	.40L	4.79L	BC	BBHF 1		9400012448		C	1	1	BX LYR		15	3
19187+3339		42.1	3	66+ 9		31	10	20	2	.31	.65L	.40L	10.48L	E	CKLG		4301000000								
19187+3949		46.5	54	72+12		38	5	70	3	.55	.25L	.40L	1.23L	B	B		8701100010			1	13	68166 G5		10	70
19187+3819		47.1	41	71+11		38	10	69	3	.29	.25L	.40L	1.62L	C	CH		7601010000			1	13	68169 K		14	82
19189+3514		54.0	53	68+10		25	6	69	3	1.56	.44	.40L	1.12L	BC	AB 1		4501100000			1	2	DO 17673		24	88
19189+3436		54.7	54	67+10		41	8	67	3	.25L	.25L	.89	2.09		CB HBB		2500000000								
19189+3326		58.9	56	66+ 9		23	4	73	4	1.46	.52	.40L	1.77L	BB	AA 3		5500001000			1	1	V377 LYR		3	3
19190+3035		2.5	44	64+ 8		23	6	75	4	5.34	7.16	1.43	1.48L	CCC	AAA 9		7701110000								
19190+3134		2.9	6	64+ 8		33	17	70	4	.25L	.25L	.50L	2.47		C EB		9500000008								
19190+3244		3.3	37	65+ 9		51	27	69	2	.25L	.25L	.40L	2.27		E HC		9500002218		8						
19190+3929		4.6	39	72+12		31	9	69	3	.57	.26L	.40L	1.28L	B	AD D		9600000000			2	2	DO 17677		85	105
19191+3716		8.0	56	70+11		21	9	67	3	.68	.25L	.40L	1.93:	B	D BC C		5482010008			2	13	68179		4	90
19192+3917		12.9	37	71+12		25	6	71	3	.41	.25L	.40L	1.42L	B	BH		9600010000								
19192+3513		17.6	13	68+10		51	8	72	3	.25	.25L	.40L	2.00L	C	DL		3500100000								
19193+3022		18.8	48	63+ 8		62	14	70	2	.35	.25L	.40L	1.62L	D	C		5600000000								
19193+3152		19.6	6	65+ 8		21	3	73	4	1.30	.75	.40L	5.63L	BC	AB 0		9400000008								
19193+3032		19.9	53	64+ 8		23	6	75	4	1.60	.69	.40L	1.44L	BC	AAJ 3		8700110000								
19194+3907		24.9	23	71+11		55	20	69	3	.25L	.25L	.40L	2.33		D JC		9600000018								
19194+3259		28.7	55	66+ 9		26	9	71	3	.96	.22	.40L	6.94L	BD	ABDH 0		6500000008			1	13	68187		1	86
19195+3657		30.5	9	69+11		40	8	67	3	.34L	.25L	.40L	2.43		C E D		9600000010								
19195+3322		31.1	5	66+ 9		29	6	73	4	.63	.29L	.40L	1.64L	B	BF		6601000000								
19195+3253		32.6	39	66+ 9		21	5	71	3	2.78	1.05	.40L	6.89L	BB	AAJ 1		7500000008			2	2	DO 17686		75	101
19195+3234		33.0	53	65+ 9		21	9	74	4	.63	.25L	.40L	7.62L	B	BG		9501000008			1	13	68189 K0		3	75
19196+3338		36.5	8	66+ 9		26	11	68	2	.32	.25L	.40L	1.77L	C	DM		4500000000								
19196+3737		39.5	15	70+11		99	23	67	2	.25L	.25L	.55L	1.71		D MKC		8500000008								
19196+3016		41.0	9	63+ 7		40	8	78	3	.44	.25L	.40L	1.59L	B	C		6601010000			1	13	68195 G5		1	76
19196+3430		41.8	54	67+ 9		39	21	68	3	.25L	.25L	.40L	2.31		C C		4601000110								
19198+3103		49.5	17	64+ 8		92	9	76	3	.25	.25L	.40L	6.88L	D	EKFF		9400000008			1	7	+303526		78	
19199+3154		55.6	44	65+ 8		19	3	73	4	3.42	1.55	.55	8.17L	ABC	AACL 6		8401000008			1	1	AN LYR		12	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
19199+3114		57.0	15	64+ 8		17	4	72	4	1.43	.60	.29:	6.10L	BBC	BBE	0	9400013008		2	2	2	DO 17691		30	116
19199+3135		58.1	11	65+ 8		19	5	73	4	1.96	.94	.40L	5.52L	BB	AA	1	9400100008								
19199+3950		58.4	23	72+12		19	5	68	3	4.66	4.56	1.08	1.25L	BBC	AAA	0	5600000000			1	1	HP LYR		3	3
19200+3457		5.2	4	68+10		28	7	72	3	.25L	2.11	1.45	1.41L	BC	EAA		3500000000								
19201+3425		8.0	34	67+ 9		35	8	69	3	.49	.25L	.40L	1.95L	D	BE N		5600000000								
19201+3054		10.5	28	64+ 8		24	4	73	4	.79	.34	.40L	1.73L	BC	BC M	5	8610033000		3	1	1	QS LYR		8	3
19201+3728		11.7	51	70+11		50	10	68	3	.35	.25L	.40L	1.79L	C	CG		9400000000			1	13	68205		30	86
19202+3001		12.2	48	63+ 7		37	9	75	4	.64	.30L	.40L	1.79L	B	AD		4600100000			1	1	V1110 CYG		19	3
19202+3219		13.6	44	65+ 8		17	8	73	4	.91	.31	.40L	8.51L	BE	ABJ	4	9400100008								
19204+3835		26.4	14	71+11		44	14	68	2	.19	.25L	.40L	7.33L	C	G G		8400000008								
19205+3112		32.3	32	64+ 8		20	4	70	4	.32L	1.29	.98	6.86L	BB	I AA		8400003008			1	1	V379 LYR		5	3
19205+3900		34.3	40	71+11		66	25	68	2	.25L	.53L	.40L	1.74	D	C		9500000018								
19206+3325		41.8	17	66+ 9		32	6	69	3	1.49	.39	.40L	1.82L	CD	AC	0	5600100210			2	13	68215 K0		11	62
19207+3047		42.9	57	64+ 7		23	4	73	4	.51	.29	.40L	1.92L	BC	BB	0	7600021000		1						
19208+3010		49.9	23	63+ 7		30	3	75	4	.42	.25L	.40L	1.71L	C	CK		5601000000			1	13	68221 K0		9	75
19209+3841		54.2	49	71+11		39	5	71	3	.51	.25L	.40L	5.51L	D	BHM		9501110108								
19209+3526		55.0	44	68+10		44	9	73	2	.32	.27L	.40L	1.57L	C	BJ		1500000000			1	1	EU LYR		13	3
19209+3729		56.1	4	70+10		32	9	69	3	1.03	.29L	.40L	1.30L	B	AG		9701000000			1	13	68225 K0		12	66
19209+3205		57.8	21	65+ 8		47	20	74	2	.48L	.25L	.38	8.13L	C	EG		4400100108								
19211+3057		9.8	19	64+ 7		16	4	70	4	5.81	2.78	.74	2.01L	ABB	AABE	1	5500000000								
19213+3829		18.3	11	71+11		37	6	71	3	.52	.25L	.40L	6.29L	B	AI		7500000008			1	13	68234		4	75
19213+3420		21.5	60	67+ 9		76	8	70	3	.25L	.46L	.42L	2.05	D	F I D		4600000220								
19213+3732		23.8	35	70+10		47	10	68	3	.27L	.25L	1.17	1.57L	B	KGAC		9701000000								
19215+3443		30.2	52	68+ 9		54	10	70	3	.25L	.25L	.40L	2.00	B	HB		5600000110								
19215+3803		31.1	54	71+11		44	12	71	3	.28	.25L	.40L	1.64L	D	CE		5600000000			1	2	DO 17719		20	106
19215+3305		34.7	26	66+ 8		31	8	71	3	.25L	.25L	.50	3.20	FD	CB		9700100118								
19216+3355		36.3	53	67+ 9		41	6	72	3	.79	.17:	.40L	2.17L	BE	AF J	1	0500000000			2	13	68238		12	87
19216+3227		36.6	21	65+ 8		87	17	74	2	.25L	.25L	.55L	2.58	D	HB		9600000008								
19216+3235		37.6	52	66+ 8		64	20	66	2	.25L	.25L	.49L	3.03	D	I B		9600000208		4	1	39	LHE472		55	408
19216+3313		38.6	57	66+ 8		24	6	72	3	.52	.25L	.40L	1.56L	C	BE		9700000000								
19216+3307		40.8	20	66+ 8		43	9	69	3	.55	.25L	.40L	8.43L	B	CFJF		8500100118			3	13	68239 K0		3	65
19217+3136		46.0	47	65+ 8		52	8	72	3	.34	.28L	.40L	8.32L	B	BC		5500100108								
19217+3114		46.2	31	64+ 7		67	12	69	2	.29	.52L	.40L	10.12L	C	C		3400000008								
19218+3927		48.8	8	72+11		46	12	72	2	.35L	.25L	.80	1.15L	E	G CJ		8600100000								
19220+3217		0.2	19	65+ 8		33	8	69	3	.51	.30	.40L	8.34L	BC	BC	1	9400100108								
19220+3016		1.9	9	64+ 7		36	10	71	2	.31	.40L	.50L	6.75L	B	AEFJ		6400000000			1	1	BY LYR		29	3
19220+3649		2.0	30	69+10		48	20	67	2	.25L	.59L	.58L	2.11	D	HA		9601000008								
19220+3237		4.5	27	66+ 8		29	6	68	3	1.36	.41	.40L	9.07L	BC	AB	2	9501000208		4	1	13	68248 K0		5	67
19220+3929		5.9	32	72+11		31	3	70	3	.75	.15:	.40L	1.42L	BD	BD	0	8600100000			1	13	68251 K0		7	70
19221+3125		7.6	58	65+ 8		51	3	72	3	.54	.25L	.40L	6.93L	E	C H		4500000008								
19222+3626		16.4	47	69+10		38	5	71	3	.42	.25L	.40L	5.97L	B	BK K		9400100008			2	13	68256		17	81
19223+3621		19.4	13	69+10		28	4	70	3	1.28	.29	.40L	6.78L	BC	AC	0	9400102008			2	13	68258 K0		14	65
19223+3043		19.5	46	64+ 7		56	7	74	2	.32	.16:	.40L	1.95L	CE	CI	0	6600010000								
19224+3906		24.9	34	72+11		19	9	69	3	.91	.21:	.40L	2.28L	BD	ACFC	0	7501201008			1	13	68262 K2		27	75
19224+3213		28.8	12	65+ 8		23	7	70	3	20.22	11.63	2.72	9.25L	BBD	AAAH	9	9500100008	29							
19224+3444		29.5	17	68+ 9		45	30	73	2	1.06L	.25L	.40L	1.92	E	L D		6500000210								
19224+3700		29.5	58	70+10		52	17	19	3	.25L	.25L	.40L	2.85	F	KB		9601000008								
19225+3013		30.4	33	64+ 7		20	3	68	3	1.03	2.52	1.28	1.61L	BBC	AAA	1	6600000000								
19225+3913		33.6	15	72+11		56	21	71	3	.25L	.25L	.40L	2.27	D	C		8600100008								
19225+3505		35.5	9	68+ 9		30	8	69	3	.48	.31	.40L	1.19L	CC	CCL	2	6600000000								
19226+3428		38.4	31	67+ 9		31	7	72	3	.40	.21	.40L	1.26L	BD	CC	2	5600000000								
19227+3858		43.9	53	71+11		25	9	67	3	.47	.17:	.40L	4.32L	BF	BD	0	7400000008								
19227+3248		44.6	16	66+ 8		32	19	67	2	.25L	.25L	.56	2.38L	F	GC		9701000218								
19227+3555		44.9	10	69+ 9		40	9	69	3	.39	.25L	.40L	1.64L	B	BK		5601010000			3	2	DO 17733		90	103
19227+3206		45.1	20	65+ 8		82	24	70	2	.25L	.34L	.40L	3.19	C	DGC		9600000100								
19227+3120		46.1	28	65+ 7		50	8	69	3	.26	.25L	.40L	6.79L	C	C		2400100008								
19228+3022		51.9	46	64+ 7		25	13	75	3	.28L	.25L	.56L	4.03	B	FKCC		5500000200		4						
19229+3124		54.6	27	65+ 7		25	6	72	3	1.11	.52	.40L	7.63L	BC	AA	0	2410100008			1	16	12001		21	
19229+3539		56.3	49	68+ 9		35	10	68	3	.39	.25L	.40L	1.64L	C	DE		4600000000								
19229+3736		59.4	4	70+10		32	10	71	3	.39	.25L	.40L	1.81L	C	BKHE		9700000000			1	2	DO 17735		51	96
19230+3209		3.5	49	65+ 8		54	10	67	2	.31	.69L	.40L	2.95L	C	BL		9600000200								
19231+3606		9.8	57	69+ 9		17	4	70	3	1.66	.72	.40L	1.42L	BC	AB	0	5602000000								
19231+3555		10.5	41	69+ 9		18	4	21	3	111.94	90.39	13.19	4.50	BBED	AAAB	9	6511210000	29		4	3	RAFGL 5374S		8	
19231+3703		10.5	25	70+10		72	26	73	2	.25L	.25L	.40L	2.41	D	C		9601000108								
19234+3056		28.8	43	64+ 7		25	14	71	3	.25L	.25L	.54	3.49	EC	DD		7500000100								
19235+3708		30.8	37	70+10		21	8	68	3	.90	.31	.50:	4.45L	BCC	ABBC	1	9601100218			1	13	68285 K0		10	70
19235+3248		34.5	21	66+ 8		22	9	69	3	.64	.40	.47L	4.02L	CD	BBFC	4	9600010408								
19235+3345		36.0	38	67+ 8		50	10	72	3	.29	.25L	.40L	1.58L	B	CF		6600000000								
19236+3405		40.4	40	67+ 8		54	7	72	3	.53	.25L	.40L	1.67L	C	B KH		1600000000			1	13	68290 F8		15	73
19236+3555		40.6	7	69+ 9		28	9	70	3	.96	.45	.40L	1.34L	BC	AB	0	4700003000		2	1	32	X1923+359		62	2
19238+3458		49.9	37	68+ 9		53	18	70	3	.25L	.25L	.50L	2.52	B	BC		5500100210								
19239+3042		56.3	6	64+ 7		21	6	72	3	1.86	1.27	.40L	2.00L	CE	AALK	9	6600000000								
19239+3435		59.7	20	68+ 9		28	9	70	3	.62	.31L	.40L	1.42L	D	BC		7601000000								
19240+3615		2.6	27	69+ 9		16	5	70	3	97.39	80.48	11.12	5.44	BBDC	AAAB	9	4430100030	29	8	1	32	X1924+362		96	8
19240+3330		4.0	23	67+ 8		97	30	74	2	.25L	1.10L	.40L	2.12	C	D E		9701000110								
19240+3950		4.2	2	72+11		66	34	73	2	.34L	.25L	.40L	1.10	C	D		6600000000								
19241+3902		6.5	26	72+11		28	9	70	3	.45	.17:	.40L	1.58:	CE	D BCHC	0	9600000008								
19241+3147		8.0	4	65+ 7		30	5	69	3	1.67	.83	.40L	2.28L	BC	AAC	2	7600000200								
19241+3605		10.4	8	69+ 9		27	5	70	3	8.78	2.30	.55	1.15L	ABC	AAC	1	3700000100	01		4	13	68296 K5		6	80
19241+3457		11.7	2	68+ 9		23	5	69	3	7.77	4.21	.68	1.66L	BBB	AABK	2	5600100210								
19242+3119		13.2	6	65+ 7		34	6	70	3	1.16	.58	.40L	2.32L	BC	AB J	0	2500000000								
19242+3202		15.1	53	65+ 7		56	3	72	3	.32	.25L	.40L	2.61L	C	CH		9600100000								
19242+3711		15.2	13	70+10		23	14	69	3	.25L	.25L	.39:	4.41	CD	KDB		9500000458		8						
19242+3700		15.7	26	70+10		41	8	70	3	.32	.25L	.40L	8.03L	C	DF		9500000008			1	2	DO 17756		90	105
19243+3612		19.1	54	69+ 9		33	13	73	2	.21	1.02L	.40L	1.68L	C	CJ		4500100030		8	2	13	68301 A0P		22	50
19243+3158		20.3	38	65+ 7		29	8	68	2	.75L	.25L	.43	2.13L	C	E		6600100000								
19244+3806		25.3	24	71+10		28	18	69	3	.25L	.25L	.40L	1.54	C	LFC		2700000000								
19244+3640		26.0	50	70+10		19	4	68	3	2.23	1.40	.39:	5.00L	BBC	AADJ	0	9500000008								
19244+3411		28.7	8	67+ 8		33	6	71	3	1.67	.41	.40L	1.95L	BC	AB	1	2600100000			2	13	68303 MA		1	85
19245+3413		32.5	51	67+ 8		41	3	71	3	.54	.25L	.40L	2.18L	D	BC		2600100000								
19246+3223		37.1	41	66+ 7		49	15	69	3	.25L	.25L	.42	4.15	CD	M DC		9601000208		4						
19246+3040		39.8	45	64+ 7		22	6	69	3	2.13	.68	.40L	2.38L	BC	ABI G	1	5600010000								
19247+3140		47.9	47	65+ 7		50	3	72	3	.59	.22	.40L	2.21L	BF	BCJ	2	5600000000			1	1	V855 CYG		9	3
19248+3701		52.4	44	70+10		27	12	22	3	.25L	.25L	.44L	3.30	D	I I B		9601000118								
19248+3617		52.4	42	69+ 9		59	20	69	2	.38L	.25L	.34	1.99L	C	ML ED		2500000000								
19249+3935		56.3	48	72+11		60	19	68	3	.25L	.25L	.40L	1.83	C	HHHD		6600000000								
19249+3630		56.9	33	69+ 9		54	9	71	3	.34	.25L	.40L	8.99L	E	C		5400010008								
19249+3202		59.1	51	65+ 7		39	16	75	3	.32	.25L	.42L	3.11	C	C BEEF		9510000210								
19250+3921		0.8	38	72+11		24	7	68	3	4.88	2.29	.41	5.34L	BBC	AAC	0	9400000008								
19250+3129		5.2	5	65+ 7		34	6	72	3	.70	.19:	.40L	2.01L	BE	BENC	1	2500000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19251+3752		10.7	9	71+10		34	8	67	3	.32	.25L	.40L	1.49L	C	CG		9700000000								
19252+3252		12.6	12	66+ 8		61	16	66	2	.21	.25L	.40L	8.47L	C	BE		9500000008								
19252+3529		12.8	27	69+ 9		14	4	69	3	1.15	.55	.40L	1.20L	BC	AALE	0	0600001000								
19252+3445		13.0	31	68+ 8		32	9	70	3	.80	.27L	.40L	1.93L	B	BC		4500000000			2	13	68327 K2		2	76
19252+3636		14.4	46	70+ 9		24	9	69	3	.68	.25L	.40L	4.14L	B	BC M		1400110008			2	13	68329		3	80
19252+3151		15.0	34	65+ 7		61	3	72	3	.34	.25L	.40L	2.41L	E	CG		8601020000			1	1	DZ CYG		12	3
19252+3311		17.8	54	66+ 8		54	11	70	3	.25	.25L	.40L	11.56L	C	BC		9400000008								
19253+3350		19.8	39	67+ 8		25	6	71	3	1.91	.54	.40L	2.45L	BC	AA	1	8601001000								
19253+3245		21.2	37	66+ 8		23	14	69	3	.25L	.25L	.74	4.20:	CC	F FB		96C0100438								
19254+3141		29.8	54	65+ 7		31	8	69	3	.51	.25L	.40L	2.02L	B	BE		6600010000			2	13	68338		22	90
19255+3039		31.6	37	64+ 7		28	8	70	3	.49	.35L	.40L	2.17L	E	CC G		6700000000			1	1	V864 CYG		51	3
19255+3640		31.7	2	70+ 9		23	9	68	3	.49	.25L	.40L	5.96L	B	BJKK		1401110008								
19255+3202		32.9	49	65+ 7		31	28	125	3	.25L	.25L	.40L	3.16	C	H E		7500000110								
19255+3724		35.0	28	70+10		30	9	69	3	.79	.19:	.44L	6.91L	EF	BED	0	9403101008			1	2	DO 17782		67	101
19256+3504		39.5	38	68+ 9		58	3	72	3	.35	.25L	.40L	1.72L	C	E		3600000000								
19257+3652		42.1	44	70+ 9		111	27	73	2	1.26L	.34L	.40L	1.92	D	MLD		9600100008								
19257+3351		42.6	25	67+ 8		29	8	69	3	.60	.19	.40L	1.95L	BE	AC	0	8600001000								
19257+3719		42.8	16	70+10		28	21	72	3	.25L	.25L	.40L	3.56	D	I I KC		9582100308								
19257+3254		44.6	11	66+ 8		45	11	70	2	.35	.25L	.40L	9.26L	E	B		9500000008			1	13	68342		15	82
19257+3658		45.7	24	70+ 9		22	5	69	3	1.48	.79	.40L	5.23L	BC	AAH	0	9500201008								
19258+3700		48.9	58	70+ 9		43	11	67	3	.37	.25L	.40L	6.16L	C	C		9500101008			2	13	68343		20	81
19258+3750		51.2	16	71+10		35	9	68	3	.49	.17:	.40L	1.50L	BF	BD H	1	9700000000			3	13	68346 B2		5	63
19258+3400		52.6	10	67+ 8		66	3	73	3	.43	.28L	.40L	1.82L	C	BK		6600000000								
19258+3018		52.9	23	64+ 6		50	8	70	3	.26	.25L	.40L	2.89L	C	C		0700000000								
19258+3415		53.7	12	67+ 8		23	9	69	3	.89	.43	.40L	1.76L	CC	AB	0	2600001100			1	1	GZ CYG		30	3
19261+3439		7.7	8	68+ 8		29	10	69	3	.25L	.25L	.86	3.06	FC	M AB		5501000000								
19261+3346		10.5	14	67+ 8		43	8	67	3	.33	.25L	.40L	2.33L	E	B		6600000000								
19262+3237		15.4	33	66+ 7		67	10	71	3	.33	.25L	.40L	11.36L	C	FE		9500000318			2	22	S96		440	1500
19263+3254		18.9	35	66+ 7		28	14	71	2	.51	.26L	.40L	8.79L	C	BD G		9501101208								
19263+3618		19.0	33	69+ 9		42	10	67	3	.56	.25L	.40L	1.85	D	BC C	D	2600000000			2	13	68353		32	80
19263+3915		19.7	15	72+10		31	9	69	3	.46	.25L	.40L	7.40L	B	BH		9400010008								
19263+3014		23.9	31	64+ 6		28	11	71	3	.25L	.25L	.72	7.74	CE	K GA		4601000418		4	1	32	X1926+302		82	4
19264+3540		24.2	31	69+ 9		23	9	70	3	.62	.26	.40L	1.57L	CC	BC M	0	0501011000			1	2	DO 17796		35	98
19264+3225		29.8	2	66+ 7		59	26	70	3	.25L	.25L	.40L	3.14	D	MEGC		8601000108								
19265+3334		30.2	45	67+ 8		80	23	74	2	.75L	.25L	.47L	2.07	C	KHDD		7700000110								
19265+3105		32.8	50	65+ 7		57	17	69	3	.25L	.25L	.47L	2.96	B	N FB		5601000000								
19265+3242		33.6	11	66+ 7		40	15	70	3	.25L	.25L	1.02	7.25	DE	MNED		9580100328			2	22	S96		467	1500
19265+3606		34.0	27	69+ 9		34	8	69	3	.44	.25L	.40L	1.50L	C	BG		4700000000			2	13	68359		5	90
19265+3116		35.0	9	65+ 7		23	6	69	3	7.33	5.21	.95	2.31L	BBE	AAA	9	5601000000	29							
19265+3511		35.7	58	68+ 8		32	9	70	3	.79	.25L	.40L	1.36L	B	AI		3600010000			2	13	68363		3	83
19266+3833		38.0	57	71+10		44	16	72	3	.25L	.25L	.40L	2.01	C	NGD		4601000100								
19266+3504		39.0	57	68+ 8		31	8	69	3	.38	.25L	.40L	1.48L	B	CG		3600000000								
19267+3429		42.8	45	68+ 8		32	11	69	3	.25L	.25L	.66	2.21L	B	E CD		3600000200		4						
19267+3253		43.7	3	66+ 7		39	9	70	3	.53	.35	.40L	8.22L	ED	BB	8	9501201008			1	1	V867 CYG		4	3
19267+3247		44.9	1	66+ 7		44	8	73	3	.80	.35:	.40L	10.06L	ED	BC	4	9400200218			2	1	HH CYG		26	3
19267+3213		46.2	33	66+ 7		28	11	72	3	.25L	.25L	.88	7.97	CC	I I DB		5581000440		C	1	32	X1926+322		121	12
19267+3707		47.9	19	70+ 9		39	30	73	2	.25L	.25L	.43L	2.50	F	GD		9601000018								
19269+3548		55.3	5	69+ 9		77	35	73	2	.36L	.25L	.40L	1.37	C	I E		5601000000								
19269+3950		56.4	13	73+11		33	5	71	3	.63	.25L	.40L	1.34L	B	AD		5600100000			1	13	68373 G5		1	68
19270+3945		1.2	35	73+10		24	10	71	3	.25L	.25L	.86	2.06:	CF	K BD		5500100000								
19270+3106		2.9	23	65+ 6		37	8	69	3	.63	.26L	.40L	2.58L	B	BC		3600010000			1	2	DO 17805		69	101
19270+3333		4.6	43	67+ 8		59	29	67	2	.41L	.25L	1.16L	4.06	D	GC		8500000110								
19271+3228		6.2	49	66+ 7		38	21	74	2	.36L	.67L	.59L	2.92	D	NMHB		8600000108			2	22	S96		437	1500
19272+3446		13.9	6	68+ 8		31	8	69	3	.60	.30L	.40L	1.63L	B	BE D		6600120000		1						
19273+3026		18.2	37	64+ 6		34	6	73	3	.77	.25L	.40L	2.32L	B	AC		0700120000			1	13	68381 K0		3	73
19273+3826		19.0	18	71+10		75	25	68	3	.25L	.25L	.40L	2.22	D	C		5600000000								
19273+3741		19.6	5	71+ 9		19	9	67	3	1.08	.57	.40L	1.00L	BC	BA	1	9700000010								
19273+3023		22.9	29	64+ 6		30	3	72	3	1.30	.47	.40L	2.38L	BC	AB F	4	0700120000			1	1	V872 CYG		6	3
19274+3130		25.0	15	65+ 7		59	11	70	2	.33	.25L	.40L	2.63L	F	D L		2600000000			2	13	68384 G5		11	70
19274+3448		25.7	33	68+ 8		20	5	70	3	2.12	1.06	.40L	1.45L	BB	AAH	0	6601220000		1						
19274+3919		27.4	1	72+10		61	15	66	3	.25L	.25L	.42L	2.83	D	NCB		9600000118			1	39	B2.3 1926+39		115	408
19274+3641		28.1	59	70+ 9		51	12	68	2	.26	.25L	.40L	7.65L	C	D		9400000008								
19277+3228		45.1	39	66+ 7		39	14	67	2	.30	.25L	.37:	8.47L	C D	DI G		9501000018								
19277+3901		46.3	32	72+10		21	8	69	3	.89	.34	.40L	5.54L	BC	AB H	2	8500000008								
19278+3222		52.0	20	66+ 7		36	13	71	3	.25L	.25L	.81	4.85:	CD	LGC		9680000318		4						
19279+3534		59.4	36	69+ 8		28	5	69	3	.25L	.48	5.11	9.49	CCC	DBAA		1400000000								
19281+3939		8.3	37	73+10		25	9	70	3	.64	.18:	.40L	4.10L	CD	ABFF	0	9400232218		1	1	13	68398		30	80
19281+3133		9.6	42	65+ 6		60	8	71	2	.29	.25L	.45L	9.75L	F	D		5400000008								
19281+3731		10.1	23	71+ 9		37	10	68	3	.52	.30	.40L	5.01L	CD	BCLK	0	9512010008								
19282+3253		16.1	51	67+ 7		57	8	70	3	.30	.25L	.40L	12.08L	D	DL		9500000008								
19283+3936		19.3	21	73+10		23	9	67	3	.73	.45	.40L	5.61L	BC	BB	0	9400232008		1						
19283+3054		20.0	35	65+ 6		25	5	69	3	1.22	.32	.40L	2.33L	BC	AB	1	3700000000								
19283+3107		22.1	60	65+ 6		22	6	71	3	1.76	.77	.40L	2.19L	BC	AA	0	3700100000								
19283+3230		22.1	57	66+ 7		47	15	74	2	.26L	.25L	.44	10.51L	C	C		9500000008								
19283+3404		22.3	28	68+ 8		33	9	70	3	.27L	.38	.40L	1.84L	C	FBG		9600001000								
19284+3337		25.0	22	67+ 7		19	4	70	3	1.24	.27	.40L	2.05L	BC	AC	1	7600001000			1	13	68402 K0		4	65
19284+3008		28.7	8	64+ 6		35	10	70	3	.56	.29	.40L	2.19L	FD	BC	1	9701011000			1	1	V875 CYG		13	3
19285+3642		33.8	43	70+ 9		52	21	66	2	.39L	.25L	.40L	1.83	D	C		9600100008								
19285+3144		35.7	29	66+ 6		30	14	67	2	.29	.30L	.40L	7.71L	C	EJ		7501000008								
19286+3152		40.3	24	66+ 6		34	9	71	3	.92	.28:	.40L	7.32L	BD	AD	1	8500000008			2	13	68410 K2		3	75
19286+3028		41.4	54	64+ 6		30	6	68	3	2.70	.78	.40L	2.51L	BC	AA	0	3711000000			3	13	68411 K0		7	75
19287+3103		44.9	35	65+ 6		49	12	73	2	.35	.64L	.40L	4.32L	C	CF G		3600100110								
19288+3047		49.3	24	65+ 6		40	9	70	3	.61	.25L	.40L	2.53L	B	AE		4700000000			1	1	V876 CYG		6	3
19288+3225		49.4	23	66+ 7		56	14	74	2	.25L	.25L	.65	4.02	DD	FHB		9500000308								
19288+3643		51.4	40	70+ 9		49	12	65	2	.32	.31L	.44L	5.82L	C	CCME		9501100008								
19288+3741		52.6	11	71+ 9		100	25	68	3	.25L	.25L	.44L	1.85	E	LD		5600000008								
19290+3938		1.1	47	73+10		48	16	68	3	.25L	.25L	.40L	3.46	E	IC		9680000108								
19290+3322		1.7	26	67+ 7		29	14	70	3	.25L	.25L	.48	3.15	CC	EB		9500000308		4						
19290+3540		3.2	47	69+ 8		28	10	70	3	.25L	.25L	1.32	2.28:	CC	AB		4601100000			2	6	I1302		9	
19291+3542		9.0	3	69+ 8		18	5	70	3	1.30	.68	.40L	2.40:	CC E	AA B	2	5600100000			1	10	M+06−43−002		126	
19291+3954		9.6	60	73+10		46	12	69	3	.41	.25L	.40L	1.36L	C	DH K		9600100000			1	13	68421		5	85
19291+3158		11.5	17	66+ 6		57	10	70	2	.37	.27L	.40L	8.34L	D	CHLF		9500000008			1	1	V879 CYG		6	3
19291+3032		11.5	14	65+ 6		33	9	23	3	.98	.58	.40L	2.26L	BC	AAK	0	4703101000								
19294+3221		25.0	18	66+ 7		39	14	74	2	.25L	.25L	.62:	3.05	DD	EB		9600000108								
19294+3033		25.7	59	65+ 6		19	7	69	3	1.22	.52	.40L	2.38L	BD	AA F	0	2701101000								
19294+3927		26.0	4	72+10		27	6	68	3	1.52	.40	.40L	5.79L	BC	AB	0	9500100008			1	2	DO 17833		74	105
19294+3347		26.1	5	67+ 7		29	8	69	3	.48	.29	.40L	1.90L	BC	BB	1	6600001000								
19294+3808		28.9	56	71+ 9		27	17	71	3	.25L	.25L	.40L	2.16	B	DB		4601000200								
19294+3802		29.2	6	71+ 9		43	4	72	3	.43	.25L	.40L	1.27L	D	B		3600020000			1	2	DO 17835		49	95
19295+3415		33.3	33	68+ 7		89	33	74	2	.26L	.25L	.44L	2.26	C	ND		8500100200								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19295+3027	34.5	9	64+ 6		20	4	72	3	1.19	.60	.40L	1.93L	CD	AB	7	3701100000								
19295+3506	34.7	46	69+ 8		26	9	71	3	.77	.25L	.40L	1.97L	B	BCMH		3600000000			1	13	68433		21	82
19295+3332	34.9	52	67+ 7		19	8	67	3	.29	.25L	.40L	8.80L	D	GH		9500100008			1	1	V880 CYG		16	3
19296+3425	37.6	7	68+ 8		79	8	70	2	.29	.25L	.40L	2.52L	C	C		9600100000								
19296+3435	40.5	53	68+ 8		46	9	67	3	.40	.25L	.40L	2.65L	D	CJ		5600000000			1	1	DD CYG		6	3
19296+3255	40.5	40	67+ 7		45	7	74	2	.32	.87L	.40L	11.18L	B	BI I		9400000008								
19296+3546	41.0	12	69+ 8		32	7	72	3	.25L	.25L	1.18	3.14	CB	FBA		3401000000			3	9	U11452		17	150
19297+3213	43.7	1	66+ 6		16	10	71	3	.25L	.25L	.93	6.73:	DD	EEC		95C1000538		8	1	32	X1929+322		49	8
19297+3003	45.0	21	64+ 5		27	10	70	3	.46	.25L	.40L	2.65L	D	DC		9700100000			1	1	V1124 CYG		43	3
19298+3028	50.4	48	65+ 6		53	8	74	2	.48	.25L	.40L	2.69L	E	BG		3600100000								
19298+3413	51.4	22	68+ 7		101	14	73	2	.22	.25L	.40L	2.02L	C	F I		8600100100								
19298+3145	52.2	33	66+ 6		29	5	70	3	13.15	6.44	.62	8.88L	BBC	AAC	0	7400000008	29		4	13	68445 MB		8	81
19299+3420	54.3	35	68+ 7		40	14	67	2	.28	.25L	.40L	3.19L	C	EDK		7500100000			2	13	68447 B3		9	48
19299+3743	55.0	48	71+ 9		58	12	72	2	.37	.25L	.40L	1.65L	D	CJ		5600010000								
19299+3231	57.1	27	66+ 7		30	15	74	2	.28	.25L	.46L	9.23L	D	F		9500000008								
19299+3328	57.2	48	67+ 7		19	12	71	3	.25L	.25L	.60	3.10	BD	DB		8600101328								
19299+3106	57.4	26	65+ 6		25	6	73	3	1.65	.45	.40L	2.14L	BC	AA	1	1700011000			2	13	68448 K		7	80
19299+3004	57.5	43	64+ 5		39	13	69	3	.81	.28	.40L	2.04L	BC	AC	0	9800100000			1	13	68449 K2		7	80
19302+3153	17.8	50	66+ 6		81	12	74	2	.28	.26L	.40L	10.23L	C	EH		9500000008								
19302+3343	17.9	13	67+ 7		64	27	68	2	.25L	.25L	.47L	2.31	C	HD		6500000100								
19304+3107	27.9	46	65+ 6		53	3	72	3	.63	.30L	.40L	2.38L	B	BDE		1700000000								
19305+3524	33.9	1	69+ 8		25	5	71	3	.93	.40	.40L	1.72L	BC	AB	5	1600001000								
19306+3318	36.7	10	67+ 7		31	27	70	2	.25L	.25L	.40L	2.08	F	C		8600000008								
19306+3000	39.3	43	64+ 5		103	30	68	2	.27L	.52L	.40L	2.66	E	KC		9600000100								
19306+3114	40.7	13	65+ 6		59	10	69	3	.35	.25L	.40L	2.27L	C	D		1701000000								
19307+3604	43.9	47	70+ 8		69	14	66	2	.27	.25L	.48L	2.54L	F	DJ I		1600010000								
19307+3419	44.4	6	68+ 7		27	12	68	3	.25L	.25L	.62	3.16	CC	G CB		4500000100								
19307+3253	46.2	31	67+ 7		25	6	74	2	.38	.34L	.40L	8.58L	F	BD		9400000008								
19308+3232	50.2	52	66+ 6		41	8	68	3	.49	.25L	.40L	15.63L	C	A		9400000008			2	13	68467		3	92
19308+3745	52.9	49	71+ 9		65	18	69	3	.25L	.25L	.33:	1.86	DC	DB		5600000000			2	9	U11456		85	155
19309+3039	55.3	5	65+ 5		26	6	73	3	1.17	.66	.40L	2.17L	BC	AA	3	1700000000								
19309+3929	58.9	16	73+10		39	9	68	3	.43	.25L	.40L	7.19L	D	CI		9500000008			1	2	DO 17860		70	93
19310+3215	0.9	25	66+ 6		59	10	70	2	.26	.25L	.40L	10.57L	C	D		9500100008			1	13	68474		6	88
19310+3029	3.1	25	65+ 5		29	6	73	3	.96	.44	.40L	2.74L	BC	AB	3	3700000000								
19310+3342	3.3	45	68+ 7		83	26	74	2	.25L	.25L	.40L	3.20	C	C		5600000110								
19311+3643	7.8	54	70+ 8		21	4	72	3	9.48	3.51	.62	1.50L	BBB	AABM	2	1700000000			4	1	HM CYG		30	3
19312+3325	17.4	54	67+ 7		21	9	69	3	.54	.21	.40L	7.60L	BF	BCLC	2	6400100018								
19313+3435	20.4	14	68+ 7		22	10	72	3	.25L	.25L	.95	5.90L	C	FCB		5501100438		C						
19314+3851	26.5	57	72+ 9		29	6	69	3	1.39	.57	.40L	1.33L	BC	AB	1	2700101300		4						
19314+3452	27.4	15	69+ 7		26	7	66	3	.25L	.32L	1.72	3.35	CB	BAB		1500000110								
19314+3854	28.9	32	72+ 9		38	8	71	3	.25L	.25L	.82	3.24	BB	MHBA		2600101300		4	1	32	X1931+389		24	4
19314+3825	29.1	55	72+ 9		100	33	66	2	1.37L	.25L	.40L	1.60	D	F		7600000000								
19315+3023	30.8	19	65+ 5		29	6	73	3	1.19	.56	.40L	2.29L	BC	AA	0	4701000000			1	1	V1128 CYG		36	3
19315+3328	30.9	53	67+ 7		39	17	73	3	.25L	.25L	.62L	3.77	E	FB		7601100010								
19315+3946	31.3	11	73+10		45	19	66	3	.25L	.25L	.42L	2.32	C	DA		9600000108								
19315+3203	32.5	53	66+ 6		31	8	69	3	.81	.23:	.40L	10.79L	BD	AG	1	8400001008			1	1	V890 CYG		7	3
19316+3542	37.7	54	69+ 8		21	6	69	3	.25L	.28	2.47	5.56	CCC	I CAA		1400000000								
19316+3407	37.8	23	68+ 7		87	26	72	3	.25L	.25L	.40L	3.63	C	G D		4680000110								
19316+3222	42.0	47	66+ 6		21	8	69	3	.66	.18:	.40L	12.41L	BD	AF	0	7400000008			1	13	68495 K		7	80
19317+3305	47.5	29	67+ 6		25	5	68	3	1.08	.48	.40L	9.04L	DF	BBG	8	6410121008			1	1	V893 CYG		14	3
19317+3556	47.5	13	70+ 8		29	8	69	3	.50	.25L	.40L	1.56L	B	C		1600020000		1	2	13	68498		11	76
19317+3004	47.9	7	64+ 5		33	8	73	3	.59	.37	.40L	2.17L	BC	BB	1	8712102110								
19318+3048	51.4	19	65+ 5		29	4	72	3	1.25	.53	.40L	2.64L	DD	ABK	9	1601000000			1	1	FQ CYG		10	3
19318+3343	52.2	23	68+ 7		31	9	69	3	.55	.25L	.40L	2.57L	B	BEH		4601100110			1	13	68500		4	92
19318+3247	53.5	52	67+ 6		40	9	70	3	.25L	.38	.36:	12.45L	CC	CD		6400001008								
19318+3917	53.6	11	73+ 9		52	11	73	2	.45L	.25L	.65	1.53:	FE	BD		8700000008								
19318+3236	53.6	36	67+ 6		34	10	68	3	.40	.25L	.40L	10.31L	C	CF		9500000008			1	1	V895 CYG		17	3
19318+3340	54.0	50	68+ 7		23	20	74	3	.25L	.25L	.42L	5.43	C	HC		6501100110								
19319+3001	56.0	48	64+ 5		25	6	73	3	5.49	2.32	.62	2.95L	BBC	AABE	1	8702102220			3	4	TMSS +30372		6	29
19319+3632	59.6	25	70+ 8		34	8	69	3	.37	.19:	.40L	1.85L	CE	CCJ	0	1600020000		1						
19321+3843	6.0	25	72+ 9		34	10	69	3	.43	.25L	.40L	2.21L	C	BF		4700000000			1	1	HQ CYG		49	3
19321+3716	7.7	13	71+ 8		22	6	68	3	20.83	11.01	1.61	1.09L	BDD	AAAM	9	9700000000	29							
19321+3406	8.6	27	68+ 7		42	13	70	3	.28	.25L	.40L	9.67L	C	CK G		9401010108								
19321+3437	8.8	25	68+ 7		27	14	69	3	.25L	.25L	.48L	3.08	C	J GB		9600000118								
19321+3216	9.0	50	66+ 6		64	16	70	2	.54L	.25L	.71L	4.69	D	N JC		9502000338								
19322+3014	14.8	53	65+ 5		17	9	71	3	.74	.50	.40L	2.84L	BC	BB	0	5700000000								
19322+3254	14.9	7	67+ 6		66	10	65	2	.34	.25L	.40L	2.48L	C	C		8600000000			1	13	68509 K0		27	77
19322+3006	15.2	28	64+ 5		51	3	73	3	.39	.25L	.40L	2.72L	C	GL		6701200000								
19323+3818	23.0	32	72+ 9		22	11	68	3	.25	.25L	.40L	1.64L	C	CFLN		9700000000								
19323+3106	23.5	10	65+ 5		39	8	70	3	.43	.27L	.40L	3.96L	B	BE		5502011100			1	1	V901 CYG		13	3
19324+3758	24.9	43	71+ 9		48	8	67	3	.52	.20	.40L	1.74L	CD	BG	0	9600000000								
19324+3033	28.8	3	65+ 5		18	4	72	3	37.44	20.28	4.17	10.97L	BBC	AAA	9	7500000008	26		1	1	HR CYG		9	3
19324+3002	29.9	53	64+ 5		28	9	26	3	.35	.25L	.40L	2.99	E C	BDDC		7601200210								
19326+3539	36.3	39	69+ 8		30	8	70	3	1.07	.41	.40L	1.77L	BC	AB	0	1600111000								
19326+3752	37.9	4	71+ 9		59	19	70	3	.36L	.25L	.46:	3.50	DC	HFB		8580000300								
19326+3458	38.0	9	69+ 7		34	11	74	2	.37	.25L	.89L	2.28L	D	B E		1600000000			1	2	DO 17899		85	96
19326+3654	40.1	11	71+ 8		27	10	68	3	1.14	.62	.40L	1.08L	BC	AABH	1	7700001000								
19326+3405	40.3	34	68+ 7		78	13	67	2	.30	.48L	.40L	11.83L	C	DH		9301010008								
19327+3536	42.3	47	69+ 8		36	8	70	3	.62	.25L	.40L	1.80L	B	BEM		1600211000			2	13	68519		1	85
19327+3710	45.1	5	71+ 8		26	6	65	3	4.23	1.57	.40L	1.63L	CC	AAK	8	9700000000			1	1	V1132 CYG		3	3
19327+3238	45.4	40	67+ 6		31	10	68	3	.42	.27	.40L	9.68L	DD	BC H	2	9500000008								
19327+3024	47.2	18	65+ 5		17	4	73	3	89.39	234.54	161.71	70.08	BBCD	AAAA	7	7300100108	81		3	3	RAFGL 4251		4	
19327+3108	47.5	41	65+ 5		21	5	72	3	.54	.53	.40L	2.98L	CF	AAF	9	5600011100			1	1	V903 CYG		2	3
19327+3125	47.5	42	66+ 6		27	9	70	3	.47	.26:	.40L	3.12L	BD	BDI	0	3600000000								
19328+3027	49.0	42	65+ 5		18	5	71	3	1.33	.98:	.40L	70.08L	BF	AB	9	7300100108								
19328+3039	50.3	29	65+ 5		21	4	72	3	55.19	22.20	3.26	12.48L	ABC	AAAC	0	3501000008	22		3	3	RAFGL 5399S		22	11
19329+3609	55.1	49	70+ 8		53	8	70	3	.38	.25L	.40L	1.66L	D	DHJ		0701000000			1	2	DO 17905		71	93
19329+3506	56.2	46	69+ 7		30	9	71	3	.55	.31	.40L	1.89L	DC	BB	1	1700011000								
19329+3006	59.0	29	65+ 5		47	20	72	3	.25L	.25L	.41L	4.46	C	I CD		9600100118								
19329+3442	59.8	4	69+ 7		27	9	70	3	1.06	.36	.40L	6.20L	BC	AC	2	9500000008								
19330+3327	0.8	27	67+ 6		42	10	69	3	.36	.25L	.41L	2.61L	C	DF		7501000000								
19330+3532	2.9	23	69+ 7		37	3	72	3	.33	.21	.40L	2.46L	BD	CCFC	0	1600101100								
19330+3341	3.1	3	68+ 7		22	4	70	3	11.64	3.01	.51	2.12L	BBC	AAC	3	3600000000	17		3	13	68529 M0		2	66
19330+3951	3.8	28	73+ 9		83	22	69	2	.25L	.25L	.40L	3.50	C	LC		9600100120								
19330+3719	4.1	36	71+ 8		55	29	73	2	.25L	.25L	.40L	1.93	C	C		9601000000								
19330+3001	4.8	3	64+ 5		38	6	73	3	.46	.22:	.40L	12.76L	BD	BBL	4	9500100008			2	1	EG CYG		34·	3
19330+3313	5.4	30	67+ 6		22	8	69	3	.67	.30	.40L	1.99L	CC	AC	0	6600001000								
19331+3103	7.6	34	65+ 5		35	3	73	3	.25L	.25L	.73	4.98	DE	DFB		6500001400		4						
19332+3650	17.5	59	71+ 8		43	12	69	3	.33	.25L	.40L	2.09L	C	EM		1600000000								
19334+3631	24.0	43	70+ 8		43	8	68	3	.60	.25L	.40L	2.25L	B	BH		1600000000			1	2	DO 17915		10	96

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19334+3031	26.7	25	65	5	45	3	73	3	.40	.25L	.41L	13.71L	B	CFFF		7502001218								
19334+3254	27.3	55	67	6	26	9	69	3	.83	.40	.40L	2.43L	BC	ABI H	4	8601001000								
19334+3020	29.3	40	65	5	33	8	70	3	.62	.26L	.40L	16.81L	D	BC		9500100008								
19336+3906	36.6	1	73	9	23	9	68	3	1.11	.71	.40L	7.28L	BC	ABI	0	3501001118								
19336+3557	36.7	42	70	8	23	8	69	3	1.63	.88	.40L	1.25L	EE	AA	9	0630103000		2	1	1	V1134 CYG		88	3
19336+3142	37.9	29	66	5	35	10	70	3	.45	.25L	.40L	3.48L	C	C		1500000000								
19336+3214	38.1	0	66	6	50	13	72	3	.25L	.25L	.50:	4.48	DC	JBB		9640000108								
19336+3240	41.1	8	67	6	26	8	69	3	.32	.26L	.40L	12.25L	B	DH		9500000008								
19337+3100	45.0	49	65	5	37	8	68	3	.91	.30L	.40L	3.80L	B	AD I		6500101110			1	2	DO 17917		15	91
19337+3227	47.1	1	67	6	86	26	74	2	.34L	.25L	.52L	3.93	E	J DD		9601000108								
19338+3029	52.7	12	65	5	24	9	69	3	.32	.25L	.40L	19.83L	C	CHM		6401101108			1	23	LDN 0816		270	
19338+3110	53.2	59	66	5	31	9	72	3	.25L	.25L	1.12	7.74	CC	DB		5441000200		4						
19339+3152	54.0	25	66	6	22	16	66	2	.27L	.25L	.61L	2.93	D	DC		9600000008								
19339+3058	58.4	55	65	5	63	34	71	2	.26L	.62L	.68L	3.01	D	JE		6600200110								
19340+3121	4.0	34	66	5	22	9	69	3	1.08	.52	.40L	2.51L	BC	AB H	0	4600120000								
19340+3630	5.3	10	70	8	22	6	68	3	6.69	4.82	.71	1.95L	ABB	AAA	0	1620010000								
19341+3318	6.0	17	67	6	44	5	72	3	.55	.25L	.40L	1.84L	D	BGFG		8700000000								
19341+3851	6.2	46	72	9	28	14	26	3	.25L	.25L	.48:	4.24	DD	BC		9601000118								
19341+3234	6.9	41	67	6	45	17	70	2	.46L	.25L	.53	16.14L	D	F		9300101008								
19342+3338	12.8	4	68	6	39	9	69	3	.52	.25L	.40L	3.39L	C	B E		3601120110			2	13	68557 K2		5	80
19342+3504	14.9	15	69	7	36	7	73	3	.66:	.38	.40L	1.91L	FD	BC	0	1600101000								
19342+3506	16.3	3	69	7	20	5	68	3	2.07	.52	.40L	1.91L	BC	AC	6	1600101000			1	13	68560 K2		4	70
19342+3124	17.5	52	66	5	45	9	69	3	.72	.14:	.40L	2.90L	BD	BF	0	4600120000			1	13	68559 K5		13	80
19343+3443	18.0	20	69	7	31	14	23	3	.25L	.25L	.45L	3.14	E	FC		8601011008								
19343+3234	19.2	47	67	6	51	16	74	2	.34L	.25L	.60L	3.18	D	FKFB		9500201008								
19343+3056	22.1	1	65	5	40	8	69	3	.48	.25L	.41L	3.54L	C	CJ		7600100110								
19343+3417	22.9	2	68	7	22	4	72	3	5.17	2.03	.41:	11.51L	CED	AAD	9	9501001008			1	1	FS CYG		21	3
19343+3435	23.9	51	69	7	31	8	66	3	.39L	.67L	.43L	2.76	C	ENI B		7600000108								
19344+3337	24.9	26	68	6	71	10	67	2	.35	.25L	.40L	2.92L	C	C L		4601110110								
19344+3837	25.1	26	72	9	49	9	71	3	.25L	.25L	.90	1.95L	B	MBC		2700000000								
19344+3701	29.9	28	71	8	44	18	66	3	.25L	.25L	.39:	2.47	EC	DC		5600000000								
19344+3919	29.9	56	73	9	20	9	68	3	1.02	.45	.40L	1.73L	BC	AB	0	8700003000		2	2	1	HS CYG		41	3
19345+3235	30.6	16	67	6	58	11	68	2	.29	.25L	.40L	16.50L	C	F		9300101108			1	1	FT CYG		27	3
19345+3137	34.7	52	66	5	26	8	70	3	.47	.25L	.40L	2.58L	B	B		1601000000			1	13	68573		23	90
19345+3522	35.9	6	69	7	37	9	69	3	.36	.25L	.40L	1.58L	B	BJ		1700100000								
19346+3518	36.4	24	69	7	60	15	65	2	.23	.25L	.42L	3.75L	F	J J		1600100000								
19347+3036	42.9	47	65	5	24	9	70	3	.47	.25L	.40L	12.88L	B	BF		5502000008								
19347+3014	46.3	49	65	5	38	17	68	2	.37L	.29L	.61	14.62L	D	GDF		9501000118								
19348+3400	50.4	4	68	6	53	12	70	3	.26L	.25L	.64	11.26L	B	CJB		5400000008								
19348+3844	50.7	50	72	9	28	12	71	3	.26L	.25L	.56:	5.44	CF	KNEC		9501000218								
19348+3615	52.3	36	70	7	31	6	66	3	1.26	.61	.40L	2.02L	CC	AA	0	0600000000			1	16	12209		56	1500
19350+3205	2.9	10	66	5	22	9	69	3	.50	.26	.40L	13.04L	EC	BCI	3	9400120008		1	1	1	EI CYG		32	3
19350+3210	3.3	26	67	5	31	8	69	3	.79	.33	.40L	12.14L	BC	ACI	1	9500110208			2	13	68582		3	92
19350+3902	3.9	31	73	9	39	9	68	3	.87	.25	.40L	11.03L	BE	BBK	1	9500000008								
19350+3606	4.1	54	70	7	76	15	65	2	.33	.27L	.40L	2.13L	C	DF		0500100000								
19350+3718	4.6	48	71	8	33	5	72	3	1.00	.26	.40L	2.03L	CC	AD	1	6600000000			1	1	V916 CYG		13	3
19351+3103	6.7	48	66	5	27	5	72	3	1.80	1.00	.44:	2.85L	CEC	AAB	9	3700101000			2	13	68584		3	87
19351+3705	9.5	4	71	8	22	8	69	3	1.00	.25	.40L	1.82L	BC	ACJG	2	3600000000								
19351+3017	10.1	46	65	5	19	14	71	3	.25L	.25L	.69	7.24	CE	JKEB		7682000128								
19351+3345	11.6	18	68	6	25	5	72	3	1.04	.27	.40L	2.27L	BC	AB	1	2700000000								
19352+3853	15.0	53	73	9	26	10	68	3	.42L	.25L	1.11	8.82L	C	EMCC		9501110348		C	1	32	X1935+388		77	12
19352+3402	15.8	1	68	6	28	5	72	3	1.18	.69	.40L	9.14L	DE	AA	9	4400000008								
19352+3046	15.9	23	65	5	33	9	68	3	.50	.16:	.40L	14.13L	BD	AE	0	4500000008								
19353+3058	18.5	22	66	5	52	8	70	2	.56	.23:	.40L	4.29L	DD	BDI	0	3600101000								
19353+3147	18.8	8	66	5	42	8	69	3	.43	.25L	.41L	2.72L	B	BDKG		1600110000			1	13	68587 K0		4	77
19353+3411	22.0	49	68	6	36	10	74	2	.27	.25L	.69L	10.71L	D	FDD		5500010008								
19354+3656	26.0	45	71	8	27	5	70	3	1.43	.39	.40L	2.20L	BC	AB	1	6600001000			1	2	DO 17944		45	96
19354+3857	26.5	48	73	9	35	10	69	3	.25L	.25L	1.27	8.82L	B	FBC		9681210338		C						
19355+3148	33.0	32	66	5	32	9	69	3	1.00	.33:	.40L	3.09L	BE	AB	0	1510110000			2	13	68593		3	81
19355+3128	35.1	49	66	5	22	4	69	3	2.75	1.83	.50L	2.01L	BB	AAD	0	2600000000								
19356+3038	41.4	32	65	5	15	4	69	3	1.92	1.03	.40L	13.16L	BC	AA	0	5500101008			1	16	12224		57	131
19357+3006	45.3	27	65	4	18	5	69	3	2.97	1.02	.40L	16.25L	BB	AAJ	3	7500200008			2	2	DO 17946		79	95
19357+3935	46.9	30	73	9	53	8	68	2	.32	.25L	.40L	2.38L	C	EG N		9600010000								
19358+3040	48.5	43	65	5	48	8	74	2	.51	.22:	.40L	13.14L	CD	BF	0	4500101008			2	16	12228 A0		60	123
19358+3454	49.5	29	69	7	19	6	67	3	3.54	.86	.40L	9.92L	CC	AA	1	9500001008			2	13	68596 K5		3	66
19358+3138	50.6	23	66	5	26	9	69	3	.39	.25L	.40L	3.63L	C	C		1501110010			1	13	68597		2	80
19358+3316	51.6	16	68	6	68	8	74	2	.29	.25L	.40L	2.93L	C	B		5601000000								
19358+3025	52.2	56	65	4	71	9	74	2	.32	.25L	.42L	15.20L	E	CK		7401000008								
19358+3143	52.9	28	66	5	30	10	70	3	.42	.25L	.40L	4.25L	E	BF		1500210010			1	1	EK CYG		15	3
19358+3435	53.4	0	69	6	61	11	67	2	.27	.25L	.40L	9.89L	C	C		6502010108			1	2	DO 17953		80	115
19359+3533	56.9	48	70	7	46	10	68	2	.36	.25L	.46L	10.64L	C	BGGD		4500000108								
19359+3424	59.5	32	69	6	32	10	69	3	.39	.25L	.40L	11.38L	B	AE		6500000008								
19360+3308	1.1	49	68	6	53	3	73	3	.63	.25L	.40L	2.91L	B	A		6700000110			1	13	68600		5	91
19360+3107	3.3	55	66	5	36	9	72	2	.33	.25L	.41L	4.34L	D	AI		1500100000								
19360+3642	4.3	26	71	7	54	18	71	3	.25L	.25L	.40L	2.81	C	HB		7501000110								
19360+3005	4.7	49	65	4	56	9	70	3	.67	.26L	.40L	18.12L	B	BH		7500200008								
19360+3442	5.1	37	69	6	16	6	67	3	7.04	10.75	2.39	9.48L	BCC	AAAL	9	9500000108								
19360+3234	5.5	51	67	5	70	26	69	2	.29L	.25L	.73L	2.96	D	G DD		9600100008								
19360+3049	5.9	23	65	5	67	16	68	2	.62L	.25L	.49	15.26L	C	C		1401000008								
19361+3142	7.9	29	66	5	36	9	68	2	.40	.25L	.40L	3.68L	C	D D		1500310120			1	17	2762		88	140
19361+3237	9.4	50	67	5	37	3	72	3	.42	.25L	.40L	12.69L	B	CKKK		9500200008								
19361+3103	9.8	26	66	5	35	9	69	3	.25L	.33	.43L	2.01L	C	CC		1700100000								
19361+3508	10.1	36	69	7	39	10	70	3	.74	.25L	.40L	2.36L	B	AE		0600010000			1	13	68603 K0		6	65
19362+3543	12.5	1	70	7	27	10	23	3	.42	.25L	.40L	13.05L	C	BL		5401010008								
19362+3149	15.3	45	66	5	19	4	70	3	6.03	4.09	.65	2.58L	BBD	AAB	0	8600000000								
19363+3142	22.6	30	66	5	31	21	164	2	.25L	.25L	.40L	4.05	C	MF		1500210120								
19364+3816	24.1	44	72	8	16	5	68	3	10.11	3.75	.87	10.85L	CEC	AAB	9	9600000008			1	1	V1266 CYG		5	3
19364+3656	25.8	50	71	8	44	6	71	3	.44	.25L	.40L	2.15L	B	CKLG		8600010110			1	2	DO 17963		46	90
19364+3519	27.2	51	69	7	94	19	74	2	.37L	.25L	.48	2.64L	C	CD		3600000008								
19364+3810	29.7	3	72	8	45	18	69	3	.25L	.25L	.49:	4.38	CC	H FC		9701100110								
19365+3719	31.1	2	71	8	50	28	70	3	.25L	.26L	.40L	3.89	C	HJE		5600000220								
19365+3436	31.7	35	69	6	33	14	71	3	.28:	.25L	.54:	3.66	C DC	DHEB		9600010008								
19365+3236	31.8	23	67	5	28	3	72	3	.94	.45	.40L	2.61L	BD	AAM	0	9700100000								
19366+3006	36.9	0	65	4	57	13	70	3	.25L	.25L	.72	4.27:	DE	FCC		6600100018								
19366+3552	37.1	7	70	7	35	7	72	3	.63	.25L	.40L	11.60L	C	BF K		5300100008			1	2	DO 17965		40	95
19366+3041	38.7	20	65	4	72	8	70	3	.26	.25L	.43L	3.44L	C	CE		5600000000								
19366+3458	41.8	12	69	7	29	12	70	3	.25L	.25L	.83	4.62	CD	G CC		9681000218								
19367+3737	42.8	41	72	8	36	8	69	3	.65	.25L	.40L	2.71L	B	BJ		5700000000			1	13	68615 K0		6	75
19367+3137	42.8	11	66	5	29	8	69	3	.44	.25L	.40L	3.36L	C	CFI E		6601100010			1	1	HT CYG		19	3
19367+3547	46.8	44	70	7	33	12	74	2	.31	.25L	.43L	12.66L	C	EF		5400100008			1	1	HU CYG		10	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19368+3725	48.7	55	71+	8	28	9	68	3	1.15	.32	.40L	1.84L	BC	ABH	0	6700000000								
19368+3356	48.9	46	68+	6	31	9	69	3	.69	.33	.40L	2.16L	EC	AD F	1	2701022100		1						
19368+3246	49.9	34	67+	5	63	20	73	2	.27L	.25L	.47L	3.74	D	CC		9482001220								
19368+3634	50.0	34	71+	7	41	9	70	3	.41	.25L	.40L	2.25L	C	DE C		8601000000								
19368+3217	53.7	10	67+	5	22	4	70	3	2.17	.95	.40L	2.97L	CC	AA	9	9600000000			1	1	V929 CYG	9	3	
19369+3335	55.0	44	68+	6	27	10	67	2	.46	.25	.40L	2.54L	CD	CD	0	5701200000								
19369+3808	55.5	60	72+	8	59	12	67	2	.21	.25L	.44L	2.12L	D	FJ		9802100210			1	2	DO 17975	77	88	
19369+3954	56.4	29	74+	9	99	29	73	2	.26L	.25L	.50L	2.32	D	H JE		6601000010								
19369+3002	58.7	41	65+	4	65	12	69	2	.28	.25L	.44L	21.80L	C	CM		4401100018								
19370+3830	0.7	43	72+	8	20	5	71	3	1.08	.58	.71L	6.25L	BC	AAHD	2	9602001338								
19370+3331	1.7	33	68+	6	23	9	68	3	.85	.49	.40L	2.53L	BC	ABI K	1	7701212110		2						
19370+3602	2.2	46	70+	7	48	15	74	2	.25L	.25L	.67	2.31:	CE	DC		6502100308								
19370+3758	2.8	6	72+	8	81	9	73	2	.27	.25L	.40L	4.93L	C	C		9700100000			1	2	DO 17979	44	90	
19370+3422	3.8	19	69+	6	20	6	68	3	1.50	.91	.40L	10.75L	EC	AA J	7	9500000008			1	1	V1138 CYG	11	3	
19370+3608	4.0	52	70+	7	83	17	74	2	.42L	.25L	.51	2.39L	C	EB		4502100200								
19370+3752	4.7	54	72+	8	24	6	69	3	4.28	1.26	.40L	2.94L	BB	AA	0	8400100000			3	4	TMSS +40353	42	26	
19371+3044	6.5	5	66+	4	32	9	68	3	.66	.25L	.43L	4.96L	E	ADMG		3401000000								
19371+3021	8.3	52	65+	4	28	3	69	3	4.72	1.79	1.01	3.49L	BBC	AAB	1	7600000000			1	1	V930 CYG	8	3	
19371+3857	9.6	52	73+	8	54	21	69	2	.25L	.25L	.38	2.48L	C	JIB		9700010008								
19371+3814	9.8	31	72+	8	33	14	73	2	.25L	.25L	.62	4.55:	CD	FD		9781200228								
19371+3158	11.5	33	67+	5	46	25	70	2	.26L	.25L	.54L	2.49	D	K C		4600000008								
19372+3450	17.0	1	69+	6	29	7	69	3	2.21	.66	.40L	3.66:	BC F	AB B	0	9601000108			2	13	68631 K5	3	80	
19373+3332	21.4	51	68+	6	42	19	74	2	.25L	.41L	.59L	4.36	D	NFD		6600212210		2						
19373+3002	23.4	10	65+	4	21	5	72	3	4.61	1.03	.40L	14.95L	BC	AA	5	3500000008			4	13	68637 K0	8	47	
19374+3845	24.2	47	73+	8	31	14	66	2	.38L	.25L	.48	4.68:	CD	MI CF		9600100528								
19374+3518	25.3	45	70+	7	44	8	68	3	.38	.25L	.40L	21.75L	B	CB I		3400000008			1	13	68638 K	5	78	
19375+3615	34.6	28	70+	7	70	19	74	2	.35L	.25L	.76L	3.40	C	CFKC		4502000110								
19376+3232	36.2	5	67+	5	64	20	73	3	.25L	.25L	.40L	3.74	B	GE		9600000100								
19376+3254	36.6	40	67+	5	30	5	70	3	1.14	.60	.40L	3.24L	BC	AA	1	8601000000			1	1	V937 CYG	6	3	
19377+3205	46.7	15	67+	5	22	3	72	3	4.22	1.61	.40L	2.33L	BB	AAJ	0	8600000000			1	1	V938 CYG	3	3	
19378+3002	49.9	40	65+	4	25	5	70	3	1.26	.47	.40L	4.03L	BC	AB	6	4600000000								
19378+3342	51.0	10	68+	6	36	9	69	3	.61	.28	.40L	3.46L	CD	BC	0	3600000000			1	1	V1269 CYG	14	3	
19379+3441	56.1	47	69+	6	53	23	66	2	.25L	.25L	.44L	3.16	E	MC		9601100008								
19379+3143	57.5	27	66+	5	35	9	70	3	.66	.36	.40L	2.73L	BC	AB	0	6600100100								
19379+3214	57.7	24	67+	5	25	10	26	2	.35	.28L	.40L	2.94L	C	BC		9601100000								
19379+3447	59.7	42	69+	6	45	9	70	3	.70	.34	.40L	9.85L	BC	ABKF	0	9501101008								
19380+3713	0.1	43	71+	7	61	13	71	3	.41L	.25L	.57	3.57L	C	JCB		8600020000		1						
19380+3722	0.5	12	71+	7	78	18	68	2	.25L	.25L	.51	3.93L	C	D FD		2600200200								
19380+3530	4.4	44	70+	7	54	11	71	3	.42	.25L	.40L	11.84L	D	CI D		3500000108			1	13	68661	16	83	
19380+3333	6.0	18	68+	6	42	8	67	3	.45	.29L	.40L	4.06L	B	BH E		6600010100			1	2	DO 18000	87	96	
19381+3315	6.9	23	68+	5	32	6	67	3	47.41	18.47	3.84	3.01L	BBC	AAA	9	9500000000	44		1	3	RAFGL 2428	9	11	
19382+3400	14.9	15	69+	6	26	6	68	3	7.52	6.28	.87	2.33L	DBC	AAA	9	1700100100								
19382+3638	15.4	17	71+	7	78	13	74	2	.32	.25L	.40L	2.84L	E	KJ		9500000000								
19382+3433	15.5	50	69+	6	71	10	74	2	.31	.25L	.40L	12.55L	C	A		9400000008								
19382+3215	15.6	51	67+	5	30	6	72	3	1.00	.24	.40L	3.17L	BD	AA	0	7501100000			1	2	DO 18003	65	110	
19382+3718	17.3	5	71+	7	40	3	72	3	.28	.25L	.40L	2.25L	C	C IH		2600220200		1						
19382+3516	17.4	54	70+	6	41	8	69	3	.61	.25L	.40L	12.84L	B	BFG		3500000008								
19383+3139	19.0	17	66+	5	25	5	71	3	2.44	.75	.40L	2.86L	BC	AA	0	4600100000			1	17	2769 N	18	140	
19383+3949	19.4	18	74+	9	69	11	73	2	.31	.25L	1.04L	3.06L	E	B C		4601000000			1	2	DO 18007	36	96	
19383+3553	20.6	33	70+	7	33	6	72	3	.50	.29:	.40L	10.42L	BF	AFHH	0	6501010108								
19383+3507	21.4	53	70+	6	39	3	71	3	.53	.26L	.40L	9.70L	C	AD H		9501000008			2	13	68668 A	2	83	
19383+3239	22.8	1	67+	5	21	5	70	3	1.92	1.24	.43L	2.75L	DC	AAA	7	9601001000			1	1	HW CYG	14	3	
19384+3720	28.8	7	71+	7	95	35	73	2	.25L	.25L	.53L	3.57	F	KG		2600120200		1						
19385+3726	32.6	50	72+	7	30	12	26	3	.25L	.25L	.72	4.39	DC	MDB		2501100100								
19386+3356	36.4	55	68+	6	28	7	70	3	3.03	1.39	.48	2.34L	CCC	AAC	9	1700101000			1	1	HX CYG	37	3	
19386+3120	37.7	17	66+	4	27	8	73	3	.41	.22:	.41L	3.25L	CD	BDH	0	4600110000								
19386+3632	38.0	58	71+	7	44	12	73	3	.26L	.25L	.40L	3.04	C	EC D		9501000100								
19386+3011	41.8	22	65+	4	29	10	71	3	.43	.16:	.46L	4.19L	CE	CDJE	0	4601100110			1	16	12285 M8	48	115	
19387+3117	44.6	23	66+	4	35	4	72	3	.67	.25L	.40L	3.97L	C	BG		3600110000			1	13	68679 K0	7	70	
19388+3029	48.9	27	65+	4	21	9	70	3	.87	.38	.45L	4.48L	CC	BA	3	7600000000								
19388+3218	49.2	15	67+	5	29	9	69	3	1.06	.31	.46L	3.02L	BC	ABF	1	7601250100		1	1	2	DO 18015	20	91	
19388+3150	51.4	10	67+	5	30	10	70	3	.33	.25L	.36:	3.69L	B	D DF		7600000000								
19388+3205	51.6	16	67+	5	39	3	72	3	.76	.18:	.40L	4.30L	BE	BD	0	7500000000			1	13	68681	9	83	
19388+3050	51.9	41	66+	4	42	10	73	3	.34	.25L	.40L	4.88L	C	CE		4401120000			1	13	68682	10	90	
19388+3018	53.1	26	65+	4	56	7	72	3	.28	.25L	.47L	4.95L	C	DH		6600000000								
19389+3221	54.3	4	67+	5	41	9	70	3	.44	.25L	.40L	3.47L	B	BF		8701240100		1						
19389+3559	54.8	11	70+	7	54	12	69	2	.49	.25L	.42L	14.10L	B	B		4301030108		1	2	1	HZ CYG	53	3	
19389+3606	55.1	42	70+	7	73	15	69	2	.25	.25L	.43L	14.64L	D	BK		5400000008								
19389+3444	58.0	49	69+	6	40	19	70	3	.25L	.25L	.37:	3.32	CD	FFC		9600000208								
19390+3229	1.7	60	67+	5	20	6	69	3	15.83	4.17	3.45	4.41	BBCC	AAAB	0	7600000100	17	6	13	68688 NB		3	80	
19390+3726	1.9	32	72+	7	26	9	68	3	.37	.25L	.61	3.22L	D	B D C		1600000000			1	2	DO 18022	41	101	
19390+3047	2.6	29	66+	4	33	8	70	3	.38	.25L	.40L	5.05L	B	CK		4400120000			1	1	II CYG	72	3	
19390+3424	3.2	28	69+	6	64	13	72	2	.28	.25L	.47L	9.18L	C	D E		9501111228		C						
19390+3006	5.2	50	65+	4	25	9	68	3	.49	.29	.41L	3.74L	BC	BC	0	4601000110			1	23	LDN 0817	414		
19391+3454	9.4	33	69+	6	90	16	68	2	.41L	.25L	.73	20.88L	D	C		9302100118								
19391+3636	9.9	25	71+	7	23	5	71	3	18.58	8.80	1.57	1.91L	CCC	AAB	9	9702100100	14		3	4	TMSS +40357	10	25	
19392+3217	12.7	6	67+	5	20	9	70	3	.98	.50	.40L	2.85L	BC	BBM	0	5601250100		1	3	1	V1271 CYG	5	3	
19392+3343	12.8	50	68+	5	49	6	72	3	.55	.25L	.40L	3.28L	F	B		1600120000		1	1	2	DO 18027	69	95	
19392+3249	13.0	54	68+	5	53	16	74	2	.31	.25L	.42L	4.27L	D	C		7700100000								
19392+3347	14.8	18	68+	5	35	3	73	3	.60	.18:	.40L	3.23L	CD	AD	0	1600120000		1						
19392+3405	14.9	43	69+	6	25	5	70	3	2.06	1.08	.40L	2.30L	BE	AA	9	0700001000								
19392+3631	16.6	53	71+	7	37	3	72	3	.46	.26:	.40L	2.36L	BD	BB	0	9601100100								
19392+3427	17.2	49	69+	6	21	5	70	3	2.05	.93	.40L	10.12L	BB	AAEJ	2	9602311228		C	1	32	X1939+344	77	12	
19392+3036	17.3	8	66+	4	31	9	69	3	.43	.25L	.40L	5.82L	B	CF		7600000000			1	13	68695 +++	5	71	
19393+3149	19.9	23	67+	4	25	9	72	3	1.05	.43	.40L	4.75L	BC	AB	3	7600000000			1	1	FU CYG	15	3	
19393+3657	20.2	25	71+	7	47	15	74	2	.43L	.25L	.71	2.83L	C	BK		9602000110								
19393+3058	20.8	32	66+	4	25	5	72	3	1.53	.93	.43L	3.61L	BC	AA	5	3401010000								
19393+3549	22.2	9	70+	6	46	10	70	2	.25L	.32L	.80	7.71:	FE	GDC		1501000318		4						
19394+3418	25.5	50	69+	6	43	11	72	3	.40L	.25L	.68	6.44L	B	M BG		9601001008								
19394+3555	26.3	53	70+	6	21	8	68	3	.58	.25L	.73	5.69L	C C	BFDD		2502100108								
19394+3537	27.8	11	70+	6	41	17	66	2	.24	.25L	.42L	16.43L	F	G		1400000008								
19395+3018	30.9	9	65+	4	32	9	70	3	.34	.25L	.50L	4.44L	B	CLGE		3600000000			1	2	DO 18030	38	105	
19395+3245	34.8	31	68+	5	39	9	68	3	.77	.28L	.40L	3.64L	B	BG		6600200000			1	1	EO CYG	76	3	
19396+3227	36.9	56	67+	5	19	5	67	3	2.73	2.50	.40L	3.33L	FD	AAH	9	7700000000								
19397+3041	42.4	22	66+	4	20	5	73	3	3.69	.95	.40L	4.18L	BC	AAJ	3	6600100000			2	13	68704 K2	4	68	
19397+3046	43.4	43	66+	4	26	5	71	3	1.32	.77	.45L	3.91L	BC	AAK	1	3600100000								
19397+3430	44.2	22	69+	6	36	13	70	3	.25L	.25L	.80	4.29:	CE	DB		9401101128		C						
19397+3608	44.2	9	71+	7	41	3	72	3	.46	.25L	.40L	12.00L	C	CC I		5400100018			1	2	DO 18038	51	93	
19397+3720	44.5	36	72+	7	30	12	24	3	.25L	.25L	.58L	5.34	E	K EC		9501000228								
19397+3057	44.8	28	66+	4	22	9	71	3	.62	.26	.40L	4.12L	BC	BB	0	3600111000			1	1	V1272 CYG	5	3	

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (")	Mag
19397+3241	45.5	54	68+	5	26	5	68	3	1.97	.77	.40L	3.52L	BC	AA	3	7600100000								
19397+3953	47.2	38	74+	8	38	10	66	2	.60	.21:	.40L	3.01L	FE	BC	0	7600000000								
19397+3531	47.6	47	70+	6	52	3	72	3	.25	.25L	.44L	20.07L	C	C E		0400010008								
19398+3455	48.8	43	69+	6	24	4	72	3	2.99	1.77	.47:	10.26L	BBD	AAD	0	9501100008								
19398+3254	51.9	11	68+	5	43	10	67	3	.57	.20:	.40L	3.91L	BE	AE	0	4600000000								
19398+3911	53.4	50	73+	8	32	11	67	3	.33	.25L	.40L	1.71L	C	CK		9700200000			1	2	DO 18042		62	98
19399+3812	54.7	2	72+	8	32	6	68	3	1.33	.52	.40L	2.52L	CC	ABGC	4	9500100000			1	1	V946 CYG		3	3
19399+3101	55.3	50	66+	4	25	5	70	3	1.30	.47	.40L	4.13L	CF	AB	9	3400110000			1	1	V945 CYG		14	3
19399+3917	56.1	11	73+	8	25	18	68	3	.25L	.25L	.38:	2.87		CC GC		9500100210								
19400+3145	0.8	2	67+	4	29	9	68	3	.62	.47	.48L	3.57L	BC	BB	0	5611000000								
19400+3415	1.5	17	69+	6	19	5	69	3	4.98	3.61	.68	13.92L	CBC	AAB	7	9500000218								
19400+3935	1.9	49	74+	8	44	11	65	2	.49	.24	.40L	2.45L	CD	BB E	0	8501000000								
19400+3429	2.9	1	69+	6	20	5	72	3	1.57	.46	.40L	12.68L	BC	AB	1	9500200008								
19400+3653	5.2	28	71+	7	35	3	72	3	.53	.18:	.40L	2.15L	BE	BC	0	8600000000								
19401+3007	6.2	32	65+	4	40	8	71	3	.25L	.25L	1.22	6.50		BB J BB		3600001100								
19401+3707	6.2	35	71+	7	40	8	68	3	.46	.25L	.41L	16.89L	B	BJ		9401000008			2	13	68712 K2		4	80
19401+3316	8.0	3	68+	5	35	12	70	3	.46	.25L	.41L	3.90L	C	CJ		3600000000								
19401+3425	10.4	17	69+	6	25	3	72	3	.62	.34	.40L	12.79L	BD	BB	4	9500100008								
19402+3808	14.6	44	72+	7	31	8	68	3	.62	.25L	.40L	2.16L	B	BF		9700220000			1	2	DO 18051		56	100
19402+3804	14.8	30	72+	7	45	8	67	3	.50	.25L	.40L	2.22L	B	BI		9700120000								
19403+3419	19.0	26	69+	6	37	17	67	3	.25L	.25L	.40:	4.30		DC EB		9600000328								
19403+3756	20.7	31	72+	7	25	9	67	3	.82	.39	.40L	2.04:	BB	C AAEE	1	6702000100								
19403+3547	21.6	44	70+	6	85	11	74	2	.43L	.25L	.56	12.66L		C M B		1500000008								
19403+3909	22.4	53	73+	8	15	5	68	3	7.45	7.79	1.48	1.87L	BBC	AAA	9	9701100100								
19403+3054	22.6	16	66+	4	57	16	72	3	.25L	.25L	.68	7.04		DC HGE		3500001110								
19403+3617	22.9	32	71+	7	47	8	69	3	.31	.25L	.40L	14.75L	E	D K		4300000008			1	2	DO 18055		54	105
19403+3524	23.4	55	70+	6	48	8	66	2	.38L	.25L	.67	16.45L		E DE		0501000008								
19404+3253	25.4	20	68+	5	54	11	72	3	.30L	.25L	.62	4.68L		C J CA		3600000000								
19405+3641	31.1	32	71+	7	26	9	72	3	.79	.33	.40L	1.91L	BC	BB	0	7600000000								
19405+3721	33.5	8	72+	7	45	8	64	2	.28	.25L	.40L	13.22L	C	C		9401010008								
19405+3502	33.6	17	70+	6	55	23	74	2	.53L	.25L	.50L	4.61		D H KB		9600011108								
19405+3235	33.7	12	68+	5	74	19	74	2	.28L	.27L	.44	3.70L		D EI B		3700100100								
19405+3455	35.4	6	70+	6	27	9	70	3	1.08	.28	.40L	12.16L	BC	AB	1	8300001108			1	2	DO 18061		69	113
19405+3014	35.9	12	65+	3	36	9	71	3	.49	.25L	.49L	7.86L	B	BB		3601100100								
19406+3201	38.3	24	67+	4	46	26	70	2	.25L	.25L	.55L	5.24		C G JC		5600000210								
19406+3000	41.7	47	65+	3	41	9	73	3	.39	.25L	.55L	6.79L	C	DI		9501100000			1	1	IK CYG		20	3
19407+3403	45.0	10	69+	5	40	8	68	3	.35	.25L	.40L	17.74L	C	CH F		9500000008								
19407+3348	45.7	49	69+	5	35	5	70	3	1.20	.78	.43L	3.22L	BC	AAD	2	0710000000								
19408+3443	49.6	20	69+	6	62	10	74	2	.27	.25L	.40L	14.45L	F	DK		9302100118								
19408+3532	49.6	10	70+	6	16	5	73	3	3.18	1.27	.40L	12.26L	BB	AA	0	0500100008			1	1	IL CYG		32	3
19408+3507	50.3	19	70+	6	41	8	72	3	.86	.25	.40L	17.50L	BE	AC	2	8501011008			1	1	V1277 CYG		10	3
19408+3711	51.1	23	72+	7	39	9	67	3	.49	.14:	.40L	14.36L	CE	BFH	0	9401010008								
19408+3926	51.8	1	74+	8	33	18	71	3	.25L	.25L	.51L	3.60		C CD		9500000100								
19408+3746	52.0	52	72+	7	38	10	74	2	.28	.25L	.40L	2.11L	D	C M		6700000010								
19409+3012	58.9	58	65+	3	55	6	72	3	.52	.25L	.47L	7.25L	B	B		2600100000								
19410+3617	1.0	18	71+	6	66	22	74	2	.25L	.25L	.60L	4.41		D CC		4501000118								
19410+3227	1.1	43	67+	4	66	3	73	3	.36	.25L	.44L	5.15L	C	B		4601000000								
19410+3537	1.9	50	70+	6	54	8	72	2	.40	.25L	.43L	12.49L	C	B		1500200008			1	13	68736 A		18	73
19410+3733	5.7	29	72+	7	23	5	66	3	5.91	3.48	1.06	2.09L	ABB	AAA	0	6600010000			1	13	68739 F2		3	77
19411+3102	7.4	10	66+	4	69	11	74	2	.41	.25L	.53L	5.57L	C	B		4600000000								
19412+3020	13.1	12	66+	3	33	9	70	3	.60	.37	.40L	4.88L	BC	BC G	0	2601000200								
19412+3218	14.1	23	67+	4	89	28	74	2	.25L	.25L	.64L	5.68		D LHD		4600001100								
19412+3358	15.2	49	69+	5	74	10	74	2	.61	.25L	.42L	17.96L	C	BF G		6500001118								
19412+3446	17.5	34	69+	6	40	10	68	3	.54	.25L	.41L	17.23L	C	BG		9302320108								
19413+3629	18.7	15	71+	6	32	13	70	3	.25L	.25L	.85	4.13		CD JEB		6540000308			4					
19413+3431	18.8	21	69+	5	42	18	74	2	.74L	.62L	.50	19.72L		C B		9501000008								
19413+3453	19.7	6	70+	6	44	15	74	2	.36L	.25L	.65	4.58:		CF BC		9400000108								
19413+3345	20.0	5	69+	5	51	10	68	3	.27	.25L	.43L	18.46L	D	EG		5500000008								
19413+3326	21.4	25	68+	5	24	5	71	3	1.57	.85	.40L	3.46L	BD	AA	9	0700000000			1	1	V805 CYG		5	3
19413+3558	22.5	5	71+	6	34	7	72	3	.25L	.25L	.69	4.88		BC JLBB		5600000008								
19413+3417	23.2	19	69+	5	34	9	70	3	.56	.37	.40L	13.28L	BD	BC	8	9500020008			1	1	IM CYG		17	3
19413+3122	23.8	59	67+	4	23	5	69	3	6.79	2.62	.45L	4.77L	BD	AAG	9	3400100100			1	1	FW CYG		22	3
19414+3832	24.5	59	73+	7	36	7	67	2	1.57	.39	.40L	2.63L	CC	AB	0	6500000000			1	13	68751 K0		8	65
19414+3813	24.9	33	73+	7	26	9	68	3	1.03	.39	.40L	2.50L	CC	AB	0	6600010000			1	16	12344 A		73	101
19414+3607	27.4	19	71+	6	28	5	72	3	1.19	.33	.56L	13.28L	BC	ACBB	0	6500000008			2	13	68752 A0		7	82
19414+3004	29.2	59	65+	3	18	5	70	3	3.13	2.25	.55L	6.24L	CB	AADH	6	9600000010			1	16	12348 M*		87	113
19414+3049	29.3	54	66+	4	29	6	69	3	3.96	2.23	.61L	5.98L	BE	AAB	9	5501100000								
19414+3443	29.9	23	69+	6	53	16	69	2	.72L	.25L	.72L	5.83		D A JC		9401220208								
19415+3804	31.1	34	72+	7	54	17	70	3	.65L	.25L	.45:	2.99		CC H EC		7601100210								
19415+3800	33.4	45	72+	7	41	10	65	2	.99	.37	.40L	3.21L	CC	AD	0	7601100210								
19415+3445	35.3	25	70+	6	48	9	74	2	.54	.27L	.80L	10.69L	C	BBI D		9301420208								
19416+3224	36.4	54	67+	4	38	17	72	2	.25L	.31L	.53L	6.89		D FEC		9500201008								
19416+3457	36.9	14	70+	6	39	7	72	3	.53	.25L	.40L	15.28L	C	CF		9300000108			2	13	68759 G5		1	87
19416+3918	38.2	45	74+	8	91	29	73	2	.81L	.25L	.42L	2.60		C I JD		9700000000								
19416+3130	39.2	13	67+	4	43	15	68	2	.28	.25L	.60L	7.30L	E	F		7501000000								
19416+3936	40.4	34	74+	8	23	18	74	3	.25L	.25L	.49:	5.45		FC LHB		9582000330			8	1	32	X1941+395	84	8
19416+3422	40.8	9	69+	5	27	7	72	3	54.60	17.45	2.98	10.85L	CBC	AAA	6	9510010008		22	4	3	RAFGL 2443		13	11
19417+3053	43.4	9	66+	4	24	6	70	3	25.43	19.56	3.88	4.55L	BBF	AAAB	9	6600100000								
19417+3401	45.5	4	69+	5	30	15	69	2	.25L	.47L	.72	6.77:		DD NLC		8640201218								
19418+3104	49.9	17	66+	4	25	9	69	3	.45	.25L	.43L	4.57L	B	DK		4601000000			1	2	DO 18083		73	96
19418+3449	51.4	52	70+	6	33	13	72	3	.25L	.25L	.68	16.04L		C DC		9301200008								
19418+3433	52.0	41	69+	5	34	9	69	3	.80	.36	.40L	18.46L	DC	BDI	7	9501001008			1	1	V1280 CYG		15	3
19418+3844	53.8	34	73+	7	55	8	71	3	.32	.25L	.40L	3.64L	C	D		6500010000								
19419+3222	56.1	11	67+	4	22	5	72	3	27.56	11.20	1.78	19.30L	CCD	AAA	9	9400300008		44						
19419+3402	56.7	3	69+	5	52	17	74	2	.25L	.25L	.67	6.87:		EE DC		8600201118								
19419+3834	57.1	47	73+	7	51	13	68	3	.25L	.25L	.40L	3.61		E HDC		4500000000								
19419+3018	57.5	32	66+	3	35	9	69	3	.45	.21:	.45L	4.60L	CD	BFL	4	9600010000								
19419+3213	57.9	21	67+	4	41	10	71	3	.44	.30L	.42L	5.84L	C	DB H		3600000010								
19419+3444	58.9	52	70+	5	48	3	73	3	.39	.30L	.40L	19.56L	C	CH		9302220108								
19420+3318	1.5	8	68+	5	24	5	72	3	22.49	27.73	11.31	16.19L	BBC	AAAA	0	1500001008		24						
19420+3606	4.3	27	71+	6	49	15	74	2	.28L	.50L	.57	13.50L		E NCC		6500001128								
19421+3718	10.9	20	72+	7	24	6	68	3	1.67	.83	.40L	13.30L	BD	AA	8	9401101108								
19421+3302	11.8	12	68+	5	29	11	68	2	.33	.50L	.54L	16.22L	C	CM		4600000008								
19422+3423	12.4	50	69+	5	23	5	72	3	1.69	.74	.40L	17.21L	CE	AA	9	9510000008			1	1	IN CYG		18	3
19422+3506	15.5	51	70+	6	27	5	72	3	202.93	172.29	28.38	6.97	ABCC	AAAA	0	8500010008		28	1	3	RAFGL 2445		2	13
19422+3850	16.1	0	73+	7	34	9	67	2	.48	.26	.40L	2.94L	CD	CC	0	7600010000								
19422+3628	17.0	32	71+	6	114	22	74	2	.25	.56L	.40L	18.66L	D	F		4300100018								
19422+3949	17.2	55	74+	8	51	8	67	2	.35	.25L	.40L	3.40L	C	C		9500000000				2	13	68774 A0		2	85
19423+3552	19.3	42	71+	6	74	19	70	2	.43L	.25L	.44	14.95L		C D		6500000008								
19423+3438	22.7	53	69+	5	45	21	68	3	.25L	.25L	.66	6.44:		DD FHE		9401000328			C	1	32	X1942+346		19	12

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19424+3642	25.3	25	71+	6	40	18	74	2	.39L	.25L	.62	10.13L	C	MI CD		7401000118								
19424+3940	27.0	12	74+	8	18	5	69	3	3.03	1.01	.40L	2.67L	BC	AAK	4	9500000110			1	1	FX CYG		10	3
19424+3011	27.8	13	66+	3	24	6	68	3	2.49	2.21	.61L	4.71L	BC	AAC	9	9601000000			1	16	12367 M8		13	125
19424+3713	28.8	58	72+	7	28	6	67	3	3.53	.73	.40L	17.75L	BD	AA	0	9500101008			4	13	68778 K0		5	50
19424+3317	28.8	28	68+	5	27	5	68	3	1.19	.58	.40L	13.21L	BC	AAC	1	1600101008			1	1	V969 CYG		6	3
19424+3311	29.6	1	68+	5	34	8	67	3	1.95	.67	.42L	13.79L	BD	AA	3	2600100008								
19425+3842	32.1	16	73+	7	28	5	71	3	1.21	.45	.40L	3.02L	BD	AC F	0	5600022000		2						
19425+3323	35.3	17	68+	5	26	6	72	3	30.64	19.64	2.39	15.17L	BBE	AAA	9	2500100008	29							
19426+3351	36.3	15	69+	5	42	8	72	3	.58	.25L	.48L	17.21L	C	BFE		7500000008								
19426+3240	37.6	14	68+	4	24	10	29	3	.25L	.25L	.75	7.06L	C	KCC		9700200208								
19426+3221	39.3	48	68+	4	37	6	72	3	.96	.40	.60L	31.33L	BC	ABHI	0	9400112318			1	1	IO CYG		3	3
19426+3216	39.8	54	67+	4	53	12	72	3	.25L	.25L	1.05	6.21L	C	KEBC		3600312310								
19427+3911	42.4	41	74+	8	24	18	24	3	.25L	.25L	.42:	4.79	DC	DD		9682000110								
19427+3856	44.0	15	73+	7	32	5	71	3	1.71	.74	.40L	3.15L	DC	AB	4	7701001000			1	1	V971 CYG		4	3
19427+3702	44.1	45	72+	6	40	10	68	3	.47	.25L	.43L	19.26L	E	BC		9500000008								
19427+3034	44.8	56	66+	3	17	6	66	3	14.06	8.89	1.51	5.32L	CBC	AAA	1	8500000000			3	4	TMSS +30389		24	24
19427+3417	45.6	31	69+	5	28	5	73	3	23.43	5.98	1.25	4.92:	BBCD	AAAD	0	9601000208	18		6	13	68783 M0		3	67
19427+3304	46.8	19	68+	4	66	13	68	2	.24	.25L	.52L	23.55L	D	G		4500000008								
19427+3442	47.3	15	70+	5	24	6	73	3	3.81	1.56	.44L	12.47L	BB	AAGH	3	9402000118		4	1	1	IP CYG		20	3
19427+3635	47.8	33	71+	6	40	8	71	3	.43	.25L	.40L	11.12L	B	DE I		5401100018			2	13	68784 A0		6	85
19428+3634	49.3	10	71+	6	56	11	67	2	.39	.38L	.45L	12.78L	E	HH		5401100018			1	2	DO 18113		61	81
19428+3606	50.6	26	71+	6	25	6	69	3	2.11	1.28	.40L	13.25L	BB	AAI	0	6500200108								
19428+3802	53.8	60	73+	7	38	9	72	3	.74	.25:	.40L	3.40L	BD	AC	2	8600000000								
19428+3719	53.8	35	72+	7	30	14	69	3	.29L	.25L	.70	14.27L	D	EJDB		8400100108								
19429+3344	54.4	49	69+	5	45	4	71	3	.98	.26	.40L	19.42L	DD	BC	0	6500000008			1	2	DO 18114		40	98
19429+3614	55.7	38	71+	6	19	10	71	3	.25L	.25L	.82	6.19:	CC	CB		5601100338		8						
19429+3809	56.8	55	73+	7	33	9	69	3	.50	.30	.40L	2.87L	BE	CC	2	8600100000								
19429+3528	57.7	49	70+	6	29	5	72	3	1.30	.63	.40L	13.51L	BB	AAM	0	3500001008								
19429+3752	58.5	35	72+	7	42	6	72	3	.25L	.25L	.99	3.19L	C	EBB		7600100000								
19429+3552	59.1	14	71+	6	32	8	69	3	.70	.30	.62L	13.36L	BC	ACF	0	5500000008			1	1	V1285 CYG		37	3
19430+3153	0.6	40	67+	4	38	9	70	3	.49	.27	.53L	5.47L	BD	BC C	1	8600111000								
19430+3203	1.2	8	67+	4	45	14	70	2	.44	.34L	.48L	8.26L	C	BE		7400000000								
19430+3215	1.3	48	67+	4	52	19	67	2	.22	.25L	.70L	9.89L	F	I		2600100010								
19430+3725	1.5	37	72+	7	38	9	66	2	1.13	.34	.45L	14.61L	BC	AC	0	8401100118								
19430+3815	5.0	39	73+	7	32	8	69	3	.38	.25L	.40L	3.15L	C	B		7600100000								
19430+3040	5.5	38	66+	3	86	15	74	2	.25L	.25L	.48:	5.50	FC	MB		7500000110			1	23	LDN 0820		567	
19431+3404	7.6	50	69+	5	28	5	73	3	2.93	1.23	.40L	21.23L	BC	AA	0	9400000108								
19431+3144	8.1	18	67+	4	62	17	70	2	.51L	.25L	.68	6.51L	D	JECB		9600000100								
19431+3749	8.2	25	72+	7	30	8	68	3	.68	.25L	.40L	3.26L	C	AG		7600100000			1	2	DO 18120		83	93
19431+3121	9.2	9	67+	4	78	8	70	2	.28	.25L	.66L	7.88L	D	C I		8501201000								
19431+3245	9.4	48	68+	4	53	8	69	3	.28L	.25L	1.12	10.04L	C	N DE		8601010528								
19431+3014	11.8	59	66+	3	31	7	68	3	1.18	.46	.58:	4.48L	ECC	ABBI	2	9500100000								
19432+3943	12.8	43	74+	8	69	23	73	2	.78L	.71L	.50L	4.12	C	D		7500000100								
19432+3453	14.1	3	70+	5	39	10	69	2	.47	.36L	.44L	15.23L	B	BC		7400100108								
19432+3155	14.8	49	67+	4	32	6	72	3	1.36	.64	.57L	5.02L	BC	ABH	0	8500211000			1	1	FY CYG		80	3
19433+3012	23.1	34	66+	3	36	10	67	3	.55	.37	.48L	4.53L	BD	BB	4	9500200000								
19434+3648	24.3	54	71+	6	22	9	68	3	.93	.52	.40L	5.01	BC E	AB C	0	6600000008								
19434+3154	28.4	0	67+	4	31	10	70	3	.52	.25L	.57L	6.87L	D	CBF		9500111000								
19435+3418	30.0	22	69+	5	42	3	72	3	.26	.25L	.40L	19.92L	C	E		9400000008								
19435+3634	30.1	49	71+	6	44	18	25	2	.27L	.25L	.48	21.25L	C	EE		4401000108								
19435+3121	30.4	4	67+	3	24	6	72	3	7.46	3.48	.94	5.70L	BBC	AAB	5	8601201110		5	1	1	V976 CYG		8	3
19435+3450	30.8	12	70+	5	52	10	69	3	.33	.25L	.48L	21.95L	C	BCN		8301100008								
19435+3048	31.9	54	66+	3	51	10	70	3	.46	.25L	.54L	7.81L	C	DB		7500000000		1	23	LDN 0820		417		
19435+3809	32.0	20	73+	7	25	5	71	3	1.10	.38	.40L	2.97L	BC	AB D	2	6600000000								
19435+3544	32.8	55	71+	6	34	16	74	2	.25L	.35L	.89L	3.36	D	GGC		5701200108								
19435+3403	33.6	33	69+	5	21	13	77	3	.25L	.25L	1.27	6.77	CC	FDA		8681112408		6						
19436+3557	37.8	17	71+	6	48	3	72	3	.52	.25L	.47L	19.22L	D	BK		6500000008			2	2	DO 18130		5	85
19436+3328	40.2	53	69+	5	46	10	71	3	.34	.25L	.43L	21.18L	C	D		2500000008			4	13	68799 K0		11	76
19437+3008	44.0	0	66+	3	25	5	69	3	9.44	2.71	.56L	6.16L	BB	AAG	0	8500100000	15		5	13	68801 M0		3	82
19437+3549	44.5	31	71+	6	23	9	69	3	1.10	.72	.42L	12.87L	BB	AB	0	5501100008								
19437+3000	45.0	31	66+	3	46	29	71	2	.26L	.25L	.82L	5.79	D	ME		9600000010								
19437+3235	46.1	23	68+	4	42	9	70	3	.45	.25L	.61L	25.93L	C	BKF		9400000008		1	13	68804 K2		5	83	
19438+3228	49.4	53	68+	4	39	13	71	3	.25L	.25L	.92	22.61L	B	FLBC		9501000108								
19438+3105	49.6	59	67+	3	24	5	70	3	1.70	.47	.50L	5.91L	BC	AB	1	5600001000		2	2	DO 18132		70	93	
19438+3738	50.4	56	72+	7	16	4	71	3	2.79	1.48	.52L	3.25L	BB	AAD	0	3500000000								
19438+3404	50.9	41	69+	5	51	7	72	3	.40	.25L	1.24:	11.82L	B D	CEHB		85C2212418		6						
19438+3609	51.4	22	71+	6	67	13	67	2	.42L	.25L	.50	3.82L	C	MBD		6602000108								
19439+3357	54.7	8	69+	5	23	5	73	3	8.83	5.71	.74	14.89L	BED	AAB	9	8600000008								
19439+3541	56.1	11	71+	6	32	10	69	3	.53	.23	.40L	15.50L	BD	BD	5	3521100108								
19439+3930	59.1	12	74+	7	30	7	72	3	.25L	.25L	.63:	3.82	ED	BB		960000010C								
19439+3453	59.8	24	70+	5	31	5	72	3	1.27	.35	.40L	18.12L	CD	AB	0	5402000008								
19440+3404	5.8	29	69+	5	61	22	67	2	.28L	.25L	.75L	6.87	E	MD		8602212318		6	2	13	68810 K0		6	61
19441+3519	9.1	45	70+	5	37	9	69	3	.67	.40L	.40L	12.12L	B	AE		2501100108			1	13	68818 K0		8	76
19441+3947	9.8	52	74+	8	32	9	71	3	.55	.18:	.40L	4.01L	BE	BI	1	4500000000								
19441+3325	10.5	15	69+	4	29	4	72	3	2.71	2.27	.62:	22.43L	BEC	AAD	9	0420100008								
19441+3558	11.2	21	71+	6	45	8	67	3	.41	.37L	.45L	16.56L	D	CF H		5500010008			1	1	V1288 CYG		5	3
19442+3510	12.9	31	70+	5	43	8	73	3	.64	.26	.40L	11.67L	BD	BD	1	4300000008								
19442+3320	12.9	43	69+	4	30	11	72	3	.39:	.30	.50L	20.83L	EC	EB	0	0400100008								
19442+3521	13.2	37	70+	5	32	11	70	3	.25L	.25L	1.07	5.16	BD	LKCB		2640100108								
19442+3408	13.8	8	69+	5	28	6	73	3	6.25	3.44	.92	17.43L	BBC	AAB	0	7501111318		2						
19442+3128	14.5	55	67+	3	28	6	73	3	.85	.39	.53L	6.18L	BC	AB	0	8601112210								
19442+3340	14.7	45	69+	5	29	3	72	3	.40	.25L	.54L	30.99L	C	C		7500100008			1	2	DO 18143		49	96
19442+3035	15.1	15	66+	3	37	9	70	3	.99	.36	.49L	5.91L	BD	AB I	4	7500001210			2	*39	B2 1943+30		10	408
19443+3109	19.3	53	67+	3	45	6	72	3	1.03	.24:	.54L	7.33L	BD	AC	0	4600000000								
19443+3633	19.3	5	71+	6	26	7	67	2	2.19	2.22	.74	19.57L	FFC	AAC	9	4401010118								
19443+3529	22.4	54	70+	5	38	8	30	3	.45	.25L	.46L	14.74L	B	BFC		1502010008								
19444+3025	24.5	9	66+	3	34	9	70	3	1.13	.60	.53L	5.36L	BC	AB	0	8500001000								
19444+3456	27.2	28	70+	5	37	3	73	3	.83	.38	.40L	12.73L	BD	BBM	0	4402000008								
19444+3132	27.8	41	67+	3	29	7	70	3	1.45	.47	.67:	8.18	FECC	AAED	9	8500113110								
19445+3819	30.7	4	73+	7	24	6	74	2	.67	.45	.46:	5.78:	ECCD	BBGB	3	9580013128								
19445+3336	31.5	20	69+	4	20	5	73	3	1.25	.38	.45L	28.96L	BC	AA	0	5500100008		5	13	68827 F5		1	50	
19445+3243	34.3	47	68+	4	23	14	69	3	.25L	.25L	.61L	10.28	E	GJC		6600214218								
19445+3017	35.1	34	66+	3	28	9	69	3	.59	.25L	.56L	7.55L	B	BDF		7500000120								
19445+3621	35.7	17	71+	6	26	6	66	2	6.24	3.54	.59L	17.08L	FF	AAC	9	5500001008		1	1	V980 CYG		3	3	
19446+3928	36.2	55	74+	7	32	9	69	3	.46	.25L	1.55L	14.08L	C	CE		950110000C								
19446+3429	36.7	25	70+	5	53	3	73	3	.55	.27L	.40L	24.64L	B	BE		8501000018								
19446+3245	38.8	46	68+	4	22	5	72	3	1.81	.51	.43L	15.66L	BC	AA D	0	5500202218		2	13	68835 K2		15	61	
19447+3007	42.1	58	66+	3	23	5	69	3	1.61	1.20	.44:	5.34L	BDD	AAE	9	7600000000								
19448+3034	49.5	14	66+	3	53	12	70	2	.38	.25L	.72L	9.91L	C	C		6500120000								
19448+3443	49.8	12	70+	5	24	5	72	3	4.04	2.35	.57L	15.42L	BB	AAC	0	3401000008		1						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
19448+3047		51.0	16	66+	3	33	5	72	3	.99	.62	.60L	7.56L	CC	AB	0	4500100000								
19448+3855		51.0	2	73+	7	19	4	70	3	1.92	.95	1.41L	13.74L	CB	AA	8	950010100C			1	2	DO 18156		43	101
19448+3106		51.6	3	67+	3	48	8	70	3	.42	.25L	.59L	6.77L	E	B		4500000000								
19448+3144		52.3	6	67+	3	47	11	73	3	.25L	.25L	.60:	8.65	CB	J FB		8600101000								
19448+3242		52.4	34	68+	4	37	16	68	3	.28L	.25L	1.03	18.23L	C	DI		5501213518								
19448+3718		53.1	17	72+	6	22	4	72	3	2.69	.70	.40L	15.65L	BC	AA	0	5500000018			1	2	DO 18157		63	91
19448+3217		53.9	55	68+	4	24	6	68	3	1.42	.54	.45L	4.49L	BC	AB	0	3700000000			1	1	V1290 CYG		2	3
19449+3655		54.4	38	72+	6	37	5	71	3	.66	.25L	.46L	14.75L	B	BC I		4400010008			1	2	DO 18158		19	100
19449+3630		56.4	38	71+	6	41	21	74	2	.25L	.25L	.62L	4.54	D	DD		6700010110								
19449+3226		59.9	33	68+	4	58	10	72	3	.25L	.25L	1.03	5.79L	B	LCD		1700000110								
19450+3036		0.9	14	66+	3	53	7	73	3	.59	.25L	.67L	8.71L	C	BF		5501120000		1						
19450+3133		1.0	51	67+	3	25	6	73	3	.95	.75	.44L	5.54L	BC	AA	9	7601011000								
19450+3416		3.5	10	69+	5	35	9	72	3	.51	.24	.44L	19.47L	BD	CBLH	0	6500000008								
19450+3149		4.3	26	67+	3	29	10	70	3	.69	.43	.54L	5.70L	CD	BB	8	8602101000								
19451+3045		10.3	33	66+	3	22	5	73	3	11.88	8.37	2.02	5.05L	CBB	AAA	7	4600100000	13							
19451+3542		10.7	21	71+	5	29	4	71	3	1.20	.46	.40L	20.47L	BC	AB	0	3400000008			1	1	V686 CYG		87	3
19451+3053		11.0	33	67+	3	19	6	70	3	1.38	.92	.48L	4.98L	BC	AA	0	4600112000		2						
19451+3820		11.1	11	73+	7	36	13	73	3	.25L	.25L	1.08	8.89:	CC	KEC		9580011228								
19452+3127		12.5	45	67+	3	81	10	75	2	.28	.47L	.60L	7.16L	C	DC		8501000000								
19452+3010		14.9	13	66+	3	21	5	70	3	3.71	2.18	.58L	6.17L	BB	AA	0	6600000000			1	*41	19452+3010		42	3
19452+3459		15.2	24	70+	5	26	8	68	3	.79	.17:	.62L	17.23L	CD	BCH	3	2401010108			1	2	DO 18163		63	98
19453+3748		18.0	14	73+	6	19	5	71	3	3.88	2.29	.48	13.71L	BBC	AAC	3	9400000008								
19453+3052		20.3	33	67+	3	45	11	68	2	.63	.21:	.58L	9.16L	EF	BE	6	4500112000		2						
19453+3804		21.5	54	73+	7	20	12	27	3	.25L	.27L	.84	8.59	CD	BGD		9582111128								
19454+3356		26.4	18	69+	4	17	5	72	3	3.25	2.25	.55	16.46L	BBC	AAD	7	6500000008								
19454+3253		29.0	20	68+	4	41	9	72	3	.45	.14:	.52L	25.02L	BD	CC	1	3500000008								
19454+3949		29.7	45	74+	7	82	9	74	2	.24	.54L	2.04L	16.23L	C	E		650000100C								
19455+3342		30.6	10	69+	4	29	6	73	3	.98	.38	.40L	23.82L	CC	AC	5	6500000008			1	1	V983 CYG		13	3
19455+3021		32.5	32	66+	3	40	3	72	3	.45	.31	.58L	40.93L	BD	BDE	3	8400001218			2	*23	LDN 0819		530	
19455+3321		32.8	29	69+	4	41	7	72	3	.62	.25L	.40L	5.58L	B	BG H		5700100000			1	2	DO 18166		41	91
19455+3002		34.5	34	66+	2	44	17	68	2	.50L	.25L	.73	10.41L	E	GB		5600000000								
19455+3410		34.8	45	69+	5	33	5	72	3	.87	.19:	.45L	4.12L	BE	AF	0	6700200000			2	13	68856 K0		4	81
19456+3442		38.0	38	70+	5	58	11	68	2	.28	.28L	.65L	22.05L	E	EH		2500000008			1	1	V984 CYG		12	3
19456+3200		39.3	47	68+	3	67	15	74	2	.26L	.25L	.84	5.04L	C	GE		6600100100			1	23	LDN 0822		502	
19456+3543		40.6	35	71+	5	32	6	66	2	1.57	.49	.45L	15.44L	BC	AB	0	2500100008			1	2	DO 18169		53	100
19456+3242		40.7	44	68+	4	27	6	73	3	.85	.43	.55L	20.38L	BC	ABG	2	4500010008								
19456+3755		41.3	21	73+	6	35	9	71	3	.80	.29L	.40L	14.81L	F	BD		9400010008								
19457+3802		44.1	58	73+	6	19	5	69	3	3.94	1.79	.66:	13.24L	BCD	AAE	8	9402221348			1	1	V1291 CYG		16	3
19457+3647		46.7	28	72+	6	18	8	71	3	.99	.31L	.40L	17.03L	C	AC		2501001008			2	13	68863 A2		8	80
19458+3428		48.2	27	70+	5	36	8	72	3	.64	.31	.42L	3.00L	BC	BB D	0	8701100000								
19458+3639		49.7	41	72+	6	68	8	67	2	.25	.25L	.52L	5.83L	C	F C		4601000000								
19458+3138		49.8	12	67+	3	23	5	73	3	5.05	2.59	.46L	7.92L	BB	AAE	0	6501000000								
19458+3827		53.3	23	73+	7	36	10	72	3	.25L	.25L	.80	7.75	BD	EB		9501010208								
19458+3234		53.8	58	68+	4	41	11	73	3	.25L	.25L	1.10	7.18	CC	LECB		4600001218								
19459+3434		54.1	37	70+	5	31	5	27	3	4.15	2.03	.41L	3.35L	BC	AAFE	3	6721000000			2	2	DO 18177		27	103
19459+3834		54.4	55	73+	7	30	13	71	3	.25L	.25L	.66L	5.79	C	FC		9700000108								
19459+3850		54.6	51	74+	7	42	6	72	3	.38	.25L	1.63L	17.82L	B	BF		960100010C								
19459+3110		55.1	49	67+	3	32	12	70	3	.26L	.34	1.24	6.35L	EC	KDBB		4500000000								
19459+3409		55.8	11	69+	4	19	5	72	3	3.03	1.17	.74	4.93L	ABB	AAB	1	6700200000								
19459+3407		56.7	15	69+	4	37	7	73	3	.50	.23	.52L	5.05L	BC	BB	0	6700200000								
19459+3953		59.0	40	74+	7	77	10	71	3	.37L	.25L	.86	21.55L	E	D BF		740000010C								
19460+3913		0.1	5	74+	7	47	13	72	3	.25L	.25L	.75L	5.95	C	L DC		960000010C								
19460+3158		1.1	20	68+	3	63	3	73	3	.49	.25L	.57L	42.38L	B	BE		9401213108								
19460+3154		1.5	48	68+	3	29	6	70	3	1.63	.79	.64L	34.80L	ED	AAHF	8	9401111118								
19460+3803		2.3	26	73+	6	47	16	72	3	.25L	.25L	.51L	7.43	D	I HLC		9602210338								
19460+3809		2.9	13	73+	6	34	13	74	2	.50L	.25L	.68	11.85L	F	D C		9601111228								
19460+3543		3.5	6	71+	5	50	10	71	3	.35	.25L	.50L	5.74L	C	D		7600100000								
19460+3819		4.0	28	73+	7	14	3	72	3	2.44	1.71	.40L	18.89L	BD	AA	9	9402000108								
19460+3422		4.6	55	70+	5	30	8	69	3	.47	.18	.57L	4.10L	BD	CC	3	7701000100								
19460+3046		5.1	34	67+	3	50	6	73	3	.52	.19:	.60L	7.30L	BD	BBH	0	2600010000			1	*41	19460+3046		8	6
19461+3338		6.5	33	69+	4	22	5	72	3	1.03	.49	.43L	20.20L	CC	AA	1	2400000008								
19461+3517		9.0	41	70+	5	34	7	67	2	1.21	.37	.62L	5.76L	BC	BCC	0	5500100010			1	2	DO 18185		43	96
19461+3618		11.2	22	71+	5	23	4	71	3	4.44	2.41	.51L	4.68L	BB	AA	0	7500000000			1	1	V1152 CYG		6	3
19461+3449		11.6	30	70+	5	24	5	72	3	.74	.29	.97	5.37	BCCC	ADCD	1	6601001100			1	2	DO 18186		21	85
19462+3838		12.7	22	73+	7	28	4	72	3	.94	.29	.40L	17.92L	DC	AD	0	9600200208								
19462+3120		14.4	12	67+	3	26	5	72	3	1.16	.90	.51L	8.03L	BB	AA	0	6600000000								
19462+3127		15.4	2	67+	3	20	5	73	3	2.01	1.14	.54L	6.20L	BB	AAD	0	8600002000		2						
19462+3753		16.9	23	73+	6	62	20	74	2	.25L	.25L	.74L	3.64	D	ED		9700010008								
19463+3428		18.8	40	70+	5	23	5	69	3	3.60	2.08	.42L	4.83L	BB	AA	1	9601100100								
19463+3842		19.7	11	73+	7	21	4	72	3	2.40	1.11	.57L	13.75L	BB	AACF	1	9602100108								
19463+3735		20.8	56	72+	6	36	3	73	3	.68:	.25L	.68L	4.84	D	C BFDB		6681000110								
19463+3030		21.1	35	66+	3	22	6	73	3	7.84	4.12	.61:	7.65L	BBC	AACI	4	2501211110			1	*41	19463+3030		17	7
19464+3514		24.6	32	70+	5	22	6	67	2	12.41	14.86	3.86	5.27:	EEDC	AAAE	9	5501100110								
19464+3010		25.3	10	66+	2	41	13	73	3	.40	.25L	.66L	43.91L	B	B		9401000108			1	23	LDN 0819		437	
19464+3136		26.3	3	67+	3	36	3	69	3	1.14	.32	.64L	20.24L	BC	AC	0	6400110008			1	13	68881		4	87
19464+3248		26.4	55	68+	4	23	5	73	3	5.43	2.32	.50L	5.49L	BC	AAK	9	9610110000								
19464+3527		27.8	20	71+	5	27	11	30	3	.25L	.25L	.77	6.97	CC	DC		5601011010								
19464+3203		28.2	25	68+	3	81	17	70	3	.25L	.25L	.66L	7.32	D	GNC		9681000218								
19464+3212		28.3	33	68+	3	23	5	73	3	2.41	1.16	.61L	24.59L	BC	AAD	0	9500000008			1	1	V987 CYG		17	3
19465+3034		30.2	52	66+	3	64	12	69	2	.28	.25L	.68L	11.04L	E	DEN		4501211210			1	*41	19464+3034		17	3
19465+3641		30.8	28	72+	6	87	23	74	2	.25L	.50L	.58L	4.62	E	KDD		3700000000			1	39	B2.3 1945+36		60	408
19465+3157		33.9	8	68+	3	37	9	69	3	.57:	.45	.63L	25.40L	DC	CBD	1	9501033008		3	1	32	X1946+319		24	3
19465+3131		34.6	14	67+	3	27	5	72	3	1.30	.35	.60L	20.19L	BC	AB	5	5400102008		2	1	13	68887		3	85
19466+3847		36.2	2	74+	7	54	8	72	2	.28	.25L	.42L	20.58L	E	C		9501000108								
19466+3826		38.2	56	73+	6	25	13	70	2	.25L	.25L	.90	18.00L	C	DBB		9402000218								
19466+3016		39.3	56	66+	2	34	14	73	3	.31L	.25L	1.04	38.81L	C	HGD		9500100108			1	23	LDN 0819		524	
19466+3938		40.6	39	74+	7	43	11	68	2	.25L	.25L	1.12L	7.80	D	EB		970100020C								
19466+3239		40.7	39	68+	4	61	12	70	3	.32L	.25L	.97	7.41L	D	HEC		8600200100								
19467+3425		42.0	55	70+	4	26	16	33	2	.28L	.25L	.76L	4.21	D	HB		7602200200								
19467+3107		42.1	15	67+	3	33	5	73	3	1.01	.51	.50L	6.58L	BC	AB	2	3500000000								
19467+3250		45.0	3	68+	4	49	7	72	3	.88	.31L	.43L	5.94L	B	AB		9600100000			2	13	68892 A		27	90
19467+3806		45.2	46	73+	6	13	3	72	3	1.57	1.02	.40L	17.51L	BB	AA	3	9500100008								
19467+3343		46.3	34	69+	4	48	8	69	3	.38	.25L	.51L	5.97L	F	BB		0600100000								
19467+3058		46.8	22	67+	3	52	10	71	2	.46	.37	.64L	7.82L	BF	BD	0	4600000000								
19467+3012		46.9	44	66+	2	28	6	73	3	1.44	.82	.50L	26.79L	BD	BAFD	2	9601102318			2	1	*41	19467+3012	37	3
19468+3122		50.1	18	67+	3	34	8	69	3	.45	.31L	.61L	6.49L	C	BD		5700000000								
19469+3338		54.1	40	69+	4	34	5	73	3	1.03	.61	.54L	4.80L	CD	AAEF	9	0600101000								
19469+3232		55.1	48	68+	3	42	6	73	3	.47	.25L	.77	47.68L	C	C CJB		9401110108								
19469+3316		55.4	35	69+	4	62	11	66	2	.25	.25L	.60L	5.71L	C	E		9701100110								
19469+3419		56.4	3	70+	4	24	12	71	3	.25L	.25L	.80	5.89	CC	G FC		8601100200								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name		Galactic Coords		Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
19469+3902		58.3	48	74+ 7		28	5	71	3	.40	.25L	1.97L	16.63L	B	AH		960100000C								
19469+3421		58.6	44	70+ 4		26	6	72	3	.68	.37	.50L	4.68L	BC	BA	2	9701200100								
19469+3721		59.2	55	72+ 6		37	12	72	3	.25L	.25L	.75	7.21	DC	GED		7500000220								
19469+3205		59.4	19	68+ 3		39	14	71	2	.33L	.25L	1.15	11.02:	CD	JJGC		9602001428								
19470+3238		2.3	6	68+ 3		30	6	73	3	.56	.38	.51L	7.06L	CC	BA	4	8600300100								
19470+3816		3.3	54	73+ 6		22	3	72	3	.85	.44	.40L	10.28L	BC	ABHH	0	9601235668		F						
19470+3216		5.6	0	68+ 3		37	3	70	3	.69	.33	.61L	23.06L	CC	BA	2	9501000008								
19471+3240		9.2	26	68+ 3		43	9	73	3	.61	.25L	.43L	6.97L	B	BIK		7600100100			2	13	68902 K5		18	81
19471+3002		9.6	12	66+ 2		22	6	73	3	3.39	1.49	1.11	28.03L	BBB	AADC	1	9401101108			3	*1	V990 CYG		9	3
19471+3833		11.1	0	73+ 6		42	22	74	2	.25L	.25L	.87L	4.09	E	HB		9600000108								
19471+3916		11.4	5	74+ 7		42	12	73	2	.26	.25L	2.07L	18.81L	D	GD		960110000C								
19472+3520		12.1	5	71+ 5		42	9	72	3	.65	.25L	.49L	6.81L	E	BC		6500100100			1	1	V992 CYG		9	3
19472+3522		13.2	35	71+ 5		52	8	73	3	.35	.25L	.59L	7.09L	C	E		6501100100			1	2	DO 18211		27	95
19472+3714		13.2	18	72+ 6		26	5	72	3	2.30	.60	.40L	3.23L	BC	AB	5	8600001000			1	2	DO 18210		15	95
19472+3017		13.7	7	66+ 2		29	7	72	3	19.88	7.83	1.72	39.98L	BBC	AAB	2	9501000318	14	2	5	*1	ER CYG		19	3
19472+3636		15.4	26	72+ 5		21	9	70	3	.96	.50	.40L	3.56L	CC	BB	1	4600210000								
19472+3109		15.6	6	67+ 3		31	5	70	3	1.00	.37:	.59L	5.57L	EF	AF	0	2711201000								
19472+3114		16.0	9	67+ 3		23	5	72	3	.74	.37	.54L	5.20L	BC	AB	0	2701311000		1						
19472+3425		17.6	14	70+ 4		54	11	67	2	.35	.26L	.62L	4.71L	C	BFH		8600000000			1	2	DO 18212		17	90
19472+3741		17.8	10	73+ 6		73	12	71	3	.43L	.25L	.66	5.65L	C	DE		3600000210								
19473+3040		19.2	23	67+ 2		19	5	73	3	1.20	.86	.52L	7.09L	BD	AA	9	3602000000								
19473+3643		19.6	30	72+ 6		37	12	67	2	.36	.25L	.48L	4.83L	D	EE		2600110000								
19473+3314		19.9	49	69+ 4		34	6	73	3	.62	.34	.55L	7.15L	BD	BB	7	9601200000								
19473+3631		19.9	57	72+ 5		23	4	70	3	2.01	.97	.45L	3.56L	BC	AAE	0	4600100000			1	1	V996 CYG		7	3
19473+3602		21.4	24	71+ 5		38	8	68	2	.47	.25L	.58L	7.33L	C	B		6500000100								
19473+3640		23.1	20	72+ 5		62	8	71	3	.35	.25L	.50L	5.21L	C	D		3600210000								
19473+3055		23.3	4	67+ 3		47	5	72	3	.72	.24:	.64L	6.93L	BD	BFN	3	3601000000								
19473+3006		23.5	1	66+ 2		60	15	68	2	.59	.25L	.71L	38.33L	C	B		9401101008			1	*41	19473+3005		46	1
19474+3120		24.6	9	67+ 3		35	8	75	2	.52	40.18L	54.92L	13.13L	C	BAAB		4600220010		1						
19474+3110		24.6	2	67+ 3		27	3	71	3	.69	.52	.59L	5.23L	FC	AA	6	2701201000								
19474+3253		24.6	55	69+ 4		62	28	69	2	.25L	.25L	.94L	15.53	C	JBI		9504312320		E						
19474+3817		25.7	48	73+ 6		28	14	70	3	.25L	.25L	1.14	12.08:	ED	MFED		9481136558		F	1	32	X1947+382		103	15
19474+3259		26.3	16	69+ 4		28	9	70	3	.84	.46	.52L	6.61L	BB	AB	0	9602200000								
19474+3935		28.0	33	74+ 7		50	26	73	2	.33L	.25L	.79L	7.41	D	G GB		970111020C		4						
19474+3210		28.1	52	68+ 3		48	13	74	2	.25L	.51L	.85	9.12:	CE	JCC		9601000318								
19475+3800		31.3	19	73+ 6		50	23	68	2	.25L	.25L	.54L	4.74	C	LGB		9700000008								
19475+3119		31.9	38	67+ 3		22	5	73	3	.54	37.99	55.83	14.76	CBCC	BAAB	0	3600120110		1						
19475+3406		32.6	57	70+ 4		27	9	70	3	.46	.45	.52L	4.86L	CC	BB	0	8600000000								
19475+3844		33.2	56	74+ 6		36	9	70	2	.34	.27L	.44L	16.83L	D	BG		9600010108			1	2	DO 18217		87	103
19475+3858		34.4	45	74+ 7		48	12	68	3	.33L	.25L	.88:	5.68	ED	HBB		970100020C								
19475+3257		34.6	11	69+ 4		36	8	28	3	.37	.16:	.76L	7.59L	BE	CFLB	2	9603210220		C						
19476+3724		38.2	21	72+ 6		27	4	72	3	1.64	.84	.42L	3.60L	CD	AAKL	9	5601000200								
19476+3249		38.4	47	68+ 3		21	7	72	3	.30	.60	1.63:	7.58L	CCC	CBDG	2	8603112320		E	1	7	225985		9	91
19476+3042		40.3	36	67+ 2		40	8	69	3	.37	.25L	.71L	9.49L	D	CCE		3502000000								
19476+3352		40.7	35	69+ 4		22	9	72	3	.74	.29	.53L	5.83L	BC	AC	3	6600000000								
19476+3313		41.0	10	69+ 4		43	10	74	2	.27	.25L	.70L	7.49L	C	CL		9602100000								
19476+3834		41.3	60	73+ 6		21	3	72	3	1.04	.31	.40L	17.38L	BC	AB F	7	9501100008			2	13	68909 G5		2	61
19476+3909		41.5	12	74+ 7		51	13	67	2	.25L	.25L	1.87L	9.69	D	JHB		960100061C								
19476+3528		41.6	14	71+ 5		55	12	74	2	.45L	.25L	.78	6.37L	C	NBB		5500000110								
19477+3031		44.1	28	66+ 2		67	12	69	2	.35	.28L	.66L	46.41L	F	BD		7501000008								
19478+3228		50.9	23	68+ 3		28	8	71	2	.70	.25:	.93:	11.38L	CED	ABFF	0	9603015218		2	1	32	X1947+324		74	2
19478+3902		51.7	27	74+ 7		66	19	73	2	.25L	.25L	1.63L	6.61	D	MC		970010020C								
19478+3951		52.1	34	75+ 7		21	10	69	4	.38	.25L	2.13L	32.25L	E	BF		650120010C			1	2	DO 18220		28	105
19478+3006		52.4	43	66+ 2		53	8	71	2	.54	.25L	.73L	48.20L	C	BD		9402101008								
19478+3105		52.9	27	67+ 3		32	10	74	3	.42	.25L	.70L	8.18L	C	B		4602200210		4	1	13	68914		4	86
19479+3059		55.1	22	67+ 2		23	5	73	3	3.87	2.07	.66L	7.40L	BB	AAC	3	4601100210		4	1	1	V999 CYG		5	3
19479+3325		55.9	58	69+ 4		24	4	72	3	1.27	.72	.70L	6.34L	BC	AAEG	0	8702011100								
19479+3415		56.1	49	70+ 4		37	12	69	2	.34	.25L	.72L	9.72L	E	G E		8500000100								
19479+3743		57.8	28	73+ 6		27	14	68	2	.25L	.25L	.45:	4.65	DD	H CC		4600000200								
19479+3206		58.1	40	68+ 3		17	6	32	3	1.16	1.17	1.94	11.72:	BBCE	AADD	0	9601011318								
19479+3541		58.7	38	71+ 5		18	5	70	3	15.99	8.27	1.69	6.62L	BCC	AAAG	8	5601000100	27		1	1	V1000 CYG		11	3
19480+3215		0.4	58	68+ 3		45	10	73	3	.44	.19:	.44L	33.52L	BD	AE	0	9400000008								
19480+3835		1.1	18	73+ 6		46	11	68	2	.28	.25L	.55L	22.57L	C	D		9501100008								
19480+3719		2.6	29	72+ 6		32	11	74	2	.26L	.25L	1.07	6.02L	C	F DC		5501000200								
19480+3624		4.2	5	72+ 5		33	6	70	3	1.37	.48	.48L	5.09L	CC	AB	6	4500000000								
19481+3053		6.3	8	67+ 2		26	4	72	3	5.87	1.90	1.05	5.33L	BBC	AAB	0	4700000200			1	17	2811 C5−,4		53	
19481+3016		6.8	12	66+ 2		33	9	32	3	.48	.25L	.58L	35.47L	C	CD		9401100008								
19481+3806		7.0	21	73+ 6		36	19	66	2	.32L	.27L	.49	19.40L	F	JFC		9501000008								
19481+3124		7.9	21	67+ 3		30	5	73	3	4.42	2.19	.86L	7.08L	BB	AAC	1	3702010530		4	1	1	ES CYG		9	3
19481+3917		8.1	2	74+ 7		27	10	63	4	.25L	.25L	1.12:	8.91	FC	HJCB		978100042C								
19481+3712		8.3	6	72+ 6		28	24	57	2	.25L	.29L	.88L	5.84	D	JJF		4601000100								
19481+3338		9.3	46	69+ 4		33	13	72	3	.69L	.25L	.73	5.87L	C	CD		8600100200			1	11	PK 69+ 3.1		62	
19481+3342		10.1	3	69+ 4		66	8	66	2	.39	.25L	.60L	6.02L	C	C		4600100200								
19481+3253		10.6	34	69+ 3		54	8	69	3	.46	.25L	.78L	6.15L	C	BJE		9701000000								
19481+3104		11.2	53	67+ 2		91	17	75	2	2.23L	.25L	.77	8.00L	C	F B		4601200220		4						
19481+3503		12.0	56	70+ 5		65	14	74	2	.26L	.25L	.81	10.47L	E	JDF		4500200320								
19482+3002		12.4	41	66+ 2		35	6	73	3	.63	.26	.74:	11.30:	BDCF	BCDD	1	9601223538		3	1	32	X1948+300		88	3
19482+3313		13.1	17	69+ 4		26	6	70	3	1.17	.45	.71L	6.51L	BD	AAC	6	9602100000								
19482+3012		14.5	12	66+ 2		33	6	73	3	.78	.30:	.59L	36.84L	DD	BB	0	9402101008								
19482+3402		14.7	17	70+ 4		34	10	68	2	.48	.32	.60L	7.12L	CD	CC	4	8600010000			1	1	IU CYG		21	1
19483+3754		20.6	5	73+ 6		34	9	71	3	.52	.20	.40L	4.27L	CE	BD	7	2600000000								
19483+3533		21.0	24	71+ 5		20	8	69	3	.93	.33	.45L	5.97L	BC	AB	0	5600000000			3	2	DO 18230		9	105
19483+3222		23.8	3	68+ 3		25	3	73	3	.90	.56	.56L	31.76L	BC	AB	0	9400100108								
19484+3458		24.3	50	70+ 4		28	5	72	3	1.14	.72	.53L	7.33L	DC	AA	7	5600210000								
19484+3500		24.4	40	70+ 4		44	10	70	2	.43	.25L	.79L	12.07L	C	E		4500210110								
19484+3218		26.4	47	68+ 3		91	16	74	2	.29L	.25L	.63	36.85L	D	C		9400201118								
19484+3314		28.4	34	69+ 4		69	16	74	2	.68L	.25L	.58	7.06L	D	B		9601200000								
19485+3603		30.3	29	71+ 5		31	9	68	3	1.02	.53	.50L	5.81L	BC	ABE	0	5601000000								
19485+3020		31.1	16	66+ 2		36	6	73	3	.57	.20:	.64L	43.16L	CD	BC	1	8501000008								
19485+3235		32.6	52	68+ 3		24	5	72	3	29.96	21.00	3.87	24.11L	CBD	AAA	9	9501100008								
19485+3712		34.6	50	72+ 6		82	19	74	2	.25L	.32L	.56	4.69	DC	I EB		4600100200								
19485+3127		35.2	26	67+ 3		27	6	73	3	1.10	.67	.65L	7.24L	CC	BAEJ	0	5702201210								
19486+3652		36.2	45	72+ 5		62	17	69	3	.25L	.25L	.80	4.94L	C	EC		1600000100								
19486+3441		37.0	38	70+ 4		37	14	73	3	.25L	.25L	1.32	10.61	DC	DFB		5500000200								
19486+3448		38.1	36	70+ 4		32	12	74	2	.32L	.25L	.81	7.59L	C	EECC		2601001110								
19486+3247		38.3	8	69+ 3		26	6	72	3	1687.50	459.04	80.67	17.72	BCCD	AAAA	9	8501121000		6	13	68943 M7E		2	41
19486+3030		40.2	58	67+ 2		35	9	69	3	.66	.30	.53L	34.69L	DD	CC	2	6501130018								
19487+3200		42.6	16	68+ 3		53	21	74	2	.25L	.25L	.64	7.66:	CD	I D		7600000218								
19487+3430		43.2	32	70+ 4		26	4	72	3	.69	.35	.60L	7.71L	BC	BB	0	7600000000								
19487+3347		46.9	16	69+ 4		16	5	72	3	2.36	1.34	.61L	4.86L	CF	AAH	9	6700101000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α h m.	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Flags Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	C A T	Name	Type	Sep (")	Mag
19487+3941		47.5	3	75+ 7		58	13	70	3	.25L	.25L	1.04L	7.54	C	DJ GB		7700000011C								
19487+3835		47.8	37	74+ 6		23	5	72	3	24.80	6.23	.72	15.69L	BBC	AAB	1	9601000108	17		4	13	68947 M0		4	53
19488+3313		48.2	26	69+ 3		30	8	67	2	2.16	.81	.60L	8.64L	BC	AA	0	9601100000								
19488+3733		49.5	7	73+ 6		43	8	72	3	.54	.25L	.45L	5.01L	C	BE		4600111000								
19488+3232		49.8	60	68+ 3		36	6	72	3	1.27	.63	.59L	31.65L	BE	AB	1	9501100008								
19488+3132		50.1	3	67+ 3		28	3	73	3	2.59	1.07	.62L	6.86L	BC	AAFD	0	5700111200								
19488+3000		51.2	39	66+ 2		75	15	75	2	.42L	.25L	.89	44.78L	D	DC		9402001418								
19488+3519		51.6	13	71+ 5		18	8	70	3	1.09	.59	.50L	7.12L	BC	AB	1	5600000000								
19488+3824		53.4	45	73+ 6		46	12	66	2	.27	.30L	.73L	18.75L	C	AI HG		9504000008								
19488+3503		53.8	27	71+ 4		24	8	69	3	.56	.32	.56L	5.11L	BD	AC	0	3600000100								
19489+3030		54.4	27	67+ 2		27	5	72	3	.33:	1.85	9.67	11.37	CBCD	BAAB	0	6701230018								
19489+3953		55.4	1	75+ 7		21	8	68	4	.64	.36	2.87L	31.84L	BC	AB H	2	950011020C								
19489+3405		56.2	32	70+ 4		48	3	70	3	.25L	.25L	.89	8.15L	B	EF		8600001100								
19489+3217		56.3	7	68+ 3		41	9	30	3	.25L	.25L	1.21	10.81	CD	GI CB		9601101318			4	1	32	X1948+323	104	4
19489+3710		56.4	40	72+ 5		69	12	74	2	.25L	.30L	.71	4.85L	C	GC		2701300100								
19489+3915		57.0	56	74+ 7		37	9	71	3	.25L	.25L	1.48L	6.75	C	N EA		974000240C								
19489+3348		57.7	10	69+ 4		32	3	72	3	.93	.41L	.73L	7.27L	C	ABH		6600101000			1	1	V1293 CYG		10	3
19489+3741		59.0	52	73+ 6		20	4	72	3	30.36	8.93	1.24	3.59L	BBB	AAA	0	3600000000	31		5	13	68953 M0		1	62
19490+3243		0.2	0	69+ 3		52	14	69	2	.29L	.25L	1.00	11.22L	C	B		7602100000								
19490+3456		0.2	44	70+ 4		54	14	70	2	.28L	.25L	.62	8.36L	C	EA		3601001110								
19490+3122		1.7	59	67+ 2		56	8	67	2	.38	.25L	.82L	7.02L	C	DI HE		3600100000								
19490+3100		2.2	7	67+ 2		24	7	73	3	.75	.55	.61L	8.19L	BC	AA	3	3600100100			1	1	V1294 CYG		31	3
19490+3706		4.9	14	72+ 5		19	4	72	3	1.39	.61	.81:	4.27L	BCC	AAC	3	2701201000								
19490+3733		5.4	4	73+ 6		27	5	72	3	.60	.23	.40L	3.42L	BF	BB	1	3600111000								
19491+3203		8.2	10	68+ 3		57	16	71	3	.25L	.25L	.58L	7.77	C	B		6600100118								
19492+3506		12.3	14	71+ 4		81	11	74	2	.41L	.38L	.72	7.78L	C	HB		3601100010								
19492+3923		12.4	30	74+ 7		23	13	65	3	.25L	.25L	1.67	13.71L	E	GCC		970023332C			3					
19492+3122		13.4	50	67+ 2		24	16	75	2	.41L	.25L	1.10	10.40L	C	K C		3600100100								
19492+3719		15.9	9	73+ 5		37	16	68	2	.33L	.25L	.58	4.47L	C	DE		4600001100								
19492+3202		16.0	28	68+ 3		39	3	73	3	.69	.25L	.78L	34.97L	B	BKF		5500100108								
19492+3135		17.3	29	68+ 3		33	9	73	3	.56	.35	.70:	9.58L	BCE	BBLE	1	5700020300								
19493+3602		18.8	10	71+ 5		70	9	74	2	.30	.25L	.71L	6.21L	E	D		2600000000								
19493+3013		19.4	55	66+ 2		38	9	70	3	.63	.29:	.51L	37.37L	ED	AD	1	7401111308	4							
19493+3927		19.9	31	74+ 7		44	12	71	2	1.32L	.25L	.96	23.86L	D	C		860022231C	2							
19493+3057		20.9	28	67+ 2		83	17	75	2	1.27L	.25L	.69	11.31L	D	B		3601310100			1	1	NT CYG		3	3
19493+3852		20.9	57	74+ 6		29	3	72	3	1.30	.90	1.95L	23.49L	CF	AA	9	950110100C								
19493+3708		21.1	44	72+ 5		87	12	74	2	.25	.25L	.53L	7.05L	F	B		2600201000								
19493+3010		21.2	30	66+ 2		56	8	73	3	.38L	.31L	1.49	39.27L	B	EA		7500110208			4					
19493+3110		21.3	29	67+ 2		23	6	73	3	4.88	2.33	.60L	5.80L	BB	AA	4	2710100000				1	1	ET CYG		61	3
19493+3243		23.1	55	69+ 3		39	9	67	2	.45	.34L	.62L	6.79L	D	BF		7701100000								
19493+3514		23.4	50	71+ 4		29	9	69	3	.44	.27	.62L	6.36L	DD	BDKG	0	2500000000								
19494+3857		26.6	6	74+ 6		16	4	66	4	1.64	.56	1.89L	21.18L	BC	AB	2	960211110C								
19494+3104		27.5	2	67+ 2		35	7	72	3	.75	.20	.61L	5.98L	CD	BD	1	2700100000								
19494+3613		27.5	58	72+ 5		34	3	72	3	.70	.33	.59L	6.06L	BC	AC	0	2601001000								
19494+3051		29.4	21	67+ 2		35	3	73	3	.69	.32L	.60L	9.78L	B	BB		3701210000								
19494+3025		29.6	35	67+ 2		36	9	70	3	.25L	.25L	1.17	10.81:	CD	GCCB		6600122428								
19494+3114		29.9	19	67+ 2		23	8	73	3	1.01	.47	.65L	7.60L	BC	AB	1	3600200110								
19495+3239		32.6	56	69+ 3		24	8	67	2	2.24	.88	.54L	25.61L	CC	AA	1	7602200108								
19495+3218		35.4	8	68+ 3		25	6	33	3	.82	.42	.65L	40.35L	CC	BBJ H	1	5401020108			1					
19496+3055		40.6	22	67+ 2		32	9	74	3	.58	.33L	.61L	6.22L	E	EC		2601410100								
19496+3647		41.8	55	72+ 5		32	3	72	3	.73	.14:	.52L	4.99L	BD	AC	0	0600001000				1	2	DO 18252		23	93
19497+3003		42.7	24	66+ 2		35	6	72	3	.63	.31	.64L	41.71L	BF	BE	0	7400000418	4							
19497+3237		44.6	19	69+ 3		26	15	3	2	.45L	.39L	.94	9.01:		ED EFFC		6703210208	4							
19497+3737		45.6	59	73+ 6		65	17	74	2	2.61L	.25L	.56	4.81L		C L DD		3600000100								
19497+3532		46.1	29	71+ 4		42	3	72	3	.43	.25L	.51L	5.79L	B	BF		3600000000				1	2	DO 18253		52	100
19497+3121		46.2	1	67+ 2		26	7	73	3	1.24	.72	.56L	8.45L	DD	AA G	9	3600001320								
19497+3702		46.5	44	72+ 5		28	3	72	3	.57	.25L	.47L	5.02L	C	BHC		2600000000								
19497+3523		46.9	28	71+ 4		36	9	72	3	.42	.25L	.59L	6.47L	B	CG		3500000100				1	2	DO 18254		21	100
19497+3052		46.9	46	67+ 2		33	10	73	3	.98	.26:	.65L	6.30L	CD	BB	0	2701310000			3					
19497+3015		47.2	39	66+ 2		29	6	73	3	.47	.86	12.26	27.46	CCCD	CABA	2	6511123108								
19498+3153		49.1	45	68+ 3		30	9	70	3	.99	.34	.59L	35.21L	BD	ACJ	4	4501000008								
19498+3923		49.7	35	74+ 6		18	3	25	4	.31:	.25L	1.41	10.02	C	CD DEBA		978126343C			7					
19498+3356		51.0	25	70+ 4		28	5	72	3	1.27	.33	.62L	8.69L	BC	AC	1	6602000000				1	13	68978 A0		2	80
19498+3433		51.5	34	70+ 4		21	4	69	3	3.28	1.23	.56L	6.84L	BB	AA	0	4600000000				1	2	DO 18255		60	100
19499+3112		54.7	16	67+ 2		35	7	73	3	.69	.32	.58L	9.35L	DC	BB	0	2601200000								
19499+3631		56.7	7	72+ 5		20	4	72	3	2.32	1.44	.59L	4.83L	BB	BA	0	1501122000			3	1	32	X1950+365A		46	3
19499+3101		57.1	22	67+ 2		57	9	73	3	.39	.25L	.76L	9.17L	C	CN		2702000000								
19499+3251		57.7	33	69+ 3		26	5	72	3	.26L	1.51	1.27	7.96L	BB	EAAG		6702000100				2	23	LDN 0825		509	
19499+3655		57.7	27	72+ 5		40	12	71	3	.25	.25L	.70	5.06L	C B	CEDD		0600001000								
19499+3051		58.8	56	67+ 2		35	7	72	3	.54	.33	.61L	7.14L	BD	BB	0	2701300000								
19499+3306		59.2	39	69+ 3		26	5	72	3	1.85	.81	.69L	8.41L	BC	AA	1	5701000100				2	*23	LDN 0825		398	
19499+3617		59.4	55	72+ 5		30	4	72	3	.74	.37	.46L	4.12L	BF	BE	7	1700002000	2							
19499+3035		59.6	57	67+ 2		36	5	73	3	2.22	.95	.60L	32.02L	BC	AA	0	8500000008								
19499+3502		59.7	33	71+ 4		45	14	74	2	.44L	.25L	1.38	7.74L		C FB		2500110220	4							
19500+3852		2.8	48	74+ 6		14	3	25	4	1.50	.83	1.92L	25.25L	BB	AAL	0	950100200C			4	1	1	V1252 CYG		3	3
19500+3834		3.2	34	74+ 6		31	13	66	3	.25L	.25L	2.11L	12.99		C MGA		96C110041C	4							
19500+3446		4.5	6	70+ 4		51	9	67	2	.37	.25L	3.36L	36.05L	C	DJ HD		530202233C	E							
19500+3458		5.4	33	71+ 4		35	9	69	3	.28:	.25	.64L	4.85L	CD	DC	1	2600100000			7	1	32	X1950+302A		117	3
19500+3015		5.9	1	67+ 2		56	13	75	2	.37	.28L	3.42L	45.74L	F	CDD		5501255318								
19501+3111		7.3	15	67+ 2		68	13	71	2	.44	.25L	.58L	14.47L	E	B		1603200000								
19501+3126		8.3	19	68+ 2		45	3	73	3	1.38	.57	.52L	38.33L	DC	AB	8	3400101118								
19501+3017		9.4	17	67+ 2		32	6	73	3	1.02	1.06	1.07L	42.55L	ED	BAC	8	5521155418			7	1	32	X1950+302A		51	3
19501+3717		10.7	38	73+ 5		41	8	68	3	.48	.25L	.40L	5.75L	B	BF		2500000000								
19501+3818		11.5	51	73+ 6		18	8	68	3	.25L	.25L	1.30:	9.55		DD I DB		950310053C								
19502+3846		12.5	18	74+ 6		15	4	68	4	1.61	.79	2.05L	29.61L	BC	AAF	8	950000100C				1	1	NW CYG		6	3
19502+3221		14.9	13	68+ 3		33	9	69	2	.26L	.26L	2.47	30.87L		D MBA		950100010C								
19502+3858		15.3	39	74+ 6		39	3	71	4	.65L	.25L	1.04	4.59:		CE LFBB		770110100C								
19502+3046		16.7	52	67+ 2		41	5	72	3	.80	.18:	.63L	7.25L	BD	AI	0	2700200000				1	13	69000		11	83
19503+3039		19.5	23	67+ 2		31	10	73	3	.46	.28	.62L	40.27L	BF	CC	7	6500101008								
19503+3215		20.5	3	68+ 3		39	15	70	2	.62L	.25L	.91	36.02L		D H CC		4500000208								
19503+3111		21.3	54	67+ 2		28	9	73	3	.46	.30L	.53L	8.90L	D	BHK		1601110110				1	2	DO 18268		16	80
19503+3042		23.0	24	67+ 2		29	6	73	3	.97	.33	.97L	6.62L	CC	ACI B	4	2700301000								
19503+3128		23.8	51	68+ 2		29	7	73	3	1.39	.54	.56L	37.45L	BC	AA	1	4400101008								
19504+3329		24.3	46	69+ 3		45	7	72	3	.34	.25L	.74L	49.27L	C	CH		9401100018								
19504+3618		26.3	8	72+ 5		18	4	72	3	3.57	.80	.51L	5.63L	BC	AA G	0	1500002000	2	3	13	69004 K0		4	62
19504+3137		26.4	16	68+ 2		37	14	70	3	.25L	.35L	1.15	16.54:		DD CGC		8682213638	8							
19504+3335		27.0	40	69+ 3		32	11	70	3	.90	.34	.69L	45.00L	BC	BB	0	9402100018								
19504+3641		27.4	55	72+ 5		18	4	70	3	2.58	1.79	.41L	4.40L	BB	AA	9	0500000000				1	16	12509 M		29	
19504+3307		29.2	14	69+ 3		18	5	72	3	2.45	1.63	.76L	7.26L	BB	AAF	0	4701000100				2	*23	LDN 0825		567	
19504+3447		29.6	56	70+ 4		25	8	70	3	.27:	.19:	2.60:	16.28	FFDC	DHEB		640102342C			E	1	32	X1950+348		74	14

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α h m	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19504+3140	29.7	60	68	+ 2	38	10	33	3	.35	.27L	.66L	47.91L	C	BM		6511212528		8								
19505+3054	32.6	39	67	+ 2	31	4	73	3	.34L	.28:	2.42	10.19	CBC	FDAA		1700011100										
19505+3318	32.7	15	69	+ 3	25	9	72	3	.56	.25L	.67L	40.81L	B	BG		9502000008										
19505+3914	32.8	37	74	+ 6	27	8	69	4	.39	.26	.74:	26.30L	BDF	ACC	3	4500100000C					2	* 2	DO 18273		42	95
19505+3428	35.1	55	70	+ 4	37	9	69	3	.98	.29	2.80L	30.12L	BF	AB	2	8400200000C					3	13	69006 K0		20	90
19505+3509	35.4	40	71	+ 4	39	5	72	3	.40	.25L	.60L	7.51L	E	CJ I		6601101000					1	1	IW CYG		6	3
19505+3434	35.9	49	70	+ 4	58	8	73	2	.36	.25L	3.16L	33.88L	E	CH		7400201100										
19506+3024	36.0	10	67	+ 2	94	15	75	2	.27	.26L	.72L	51.61L	C	F		6500100008										
19506+3425	36.6	5	70	+ 4	48	10	70	3	.47	.24	2.62L	28.98L	CD	BE	0	9500100100										
19506+3004	38.6	11	66	+ 2	56	12	73	3	.31	.26L	.59L	48.92L	C	GF		5500100008										
19506+3342	39.1	50	70	+ 3	41	12	69	3	.39	.25L	.75L	51.27L	B	CF		9402000008										
19506+3030	40.5	34	67	+ 2	62	12	68	2	.25L	.25L	1.14	7.22L	C	FJDA		4700222008		3								
19506+3202	41.3	11	68	+ 3	62	14	70	2	.33	.25L	.74L	41.40L	D	DEI		3500100418										
19507+3632	43.8	50	72	+ 5	24	14	69	3	.25L	.25L	.61	5.69:	CD	DDE		1500012310		6	1		32	X1950+365B		88	6
19507+3514	44.4	16	71	+ 4	23	3	73	3	.87	.50	.65L	6.62L	BC	AB	0	7600201000										
19507+3525	44.4	47	71	+ 4	88	17	74	2	.38L	.25L	.85	7.40L	D	GB		5601000100										
19507+3039	44.9	49	67	+ 2	29	6	73	3	3.09	3.26	.93L	29.22L	BF	AACB	9	5500101008										
19507+3014	45.2	30	67	+ 2	52	3	73	3	.62	.26L	.88L	43.15L	B	BFI		7501111318		4	1		13	69009 K5		23	90
19507+3815	46.7	28	73	+ 6	27	12	66	4	.25L	.25L	1.30:	8.67	DD	FB		9502000032C										
19507+3248	47.1	11	69	+ 3	74	15	69	2	.42L	.25L	1.05	41.61L	F	B		9500000000C			1	*41	19508+3248			47	4
19508+3742	48.5	9	73	+ 5	20	5	71	4	1.94	2.16	.71	3.78L	BBC	AAB	1	4700000000										
19508+3611	49.0	55	72	+ 5	49	3	72	3	.29	.25L	.57L	6.60L	C	CC		2600000000										
19508+3201	49.1	49	68	+ 2	64	13	68	2	.28L	.25L	1.03	27.00L		C BC		7500100310C										
19508+3827	49.3	26	74	+ 6	25	9	66	4	.44	.19:	.84L	25.41L	BE	CDEC	0	9500100100C										
19508+3355	50.7	48	70	+ 3	25	13	74	2	.37L	.37L	1.22	11.61		DC GFHC		6600012000										
19508+3806	51.0	33	73	+ 6	26	17	74	3	.38L	.25L	.61:	5.69		DD L GC		9601101200										
19508+3518	53.0	60	71	+ 4	66	14	70	2	.41L	.25L	.87	9.12L		C C		7600101000										
19509+3555	55.4	47	71	+ 4	37	6	72	3	.48	.25L	.60L	5.49L	B	BC		5600000000										
19509+3410	56.7	5	70	+ 4	39	9	69	3	.47	.33	2.74L	28.98L	BD	BB	1	8500000000C										
19509+3151	58.5	25	68	+ 2	30	10	69	2	.81	.42	.81L	42.79L	FD	BBE	6	3501010008										
19509+3002	59.0	11	66	+ 1	72	8	67	2	.30	.47L	.65L	37.14L	D	DMJ		6500200008										
19509+3031	59.6	13	67	+ 2	27	6	73	3	2.30	1.17	.62L	28.96L	BB	AAK	2	4501224308		3								
19510+3735	0.6	10	73	+ 5	29	8	68	4	.90	.52	.62L	4.81L	DD	AAEN	9	4700000100			1		16	12519 M		18		
19510+3806	0.9	10	73	+ 6	48	24	68	2	.43L	.25L	.67L	6.37	C	D		9601101200										
19510+3913	4.6	10	74	+ 6	37	8	68	3	.45	.25L	2.84L	25.23L	C	CC		4501000000C										
19510+3832	5.9	23	74	+ 6	34	8	67	4	.44	.25L	2.51L	39.47L	C	CJ		9501100100C			1		13	69021 K5		9	77
19511+3334	6.0	49	69	+ 3	18	12	72	3	.33	.25L	1.24	19.83L	D	C CCDE		9600012228		4	1		32	X1951+335		126	4
19511+3455	6.6	23	71	+ 4	74	13	70	2	.28L	.25L	1.00	29.31L		D C		4401000200C										
19511+3935	6.9	34	75	+ 6	14	3	64	4	13.68	32.10	20.19	38.73L	BBC	AAAI	1	9544201010C										
19511+3212	9.7	37	68	+ 3	24	5	73	3	2.81	1.00	2.78L	37.21L	BC	AA	5	9500000000C			1		1	V543 CYG		15	3
19511+3257	9.9	58	69	+ 3	34	6	72	3	.86	.29:	.66L	45.00L	DD	AB	0	6502100308		4	1	*41	19511+3258			11	3
19511+3321	10.4	28	69	+ 3	29	5	72	3	.70	.39	.91L	53.80L	BC	ABE	2	9501000008			2	*23	LDN 0829			176	
19511+3035	12.0	6	67	+ 2	47	13	72	3	.35L	.25L	1.71	13.15	CD	G FB		4600202408		4								
19512+3254	13.5	51	69	+ 3	25	13	69	2	.25L	.27L	1.28:	13.44	DD	MGC		6601100308		4								
19512+3715	14.1	17	73	+ 5	20	5	71	3	1.61	.38	.47L	4.92L	BC	AA	0	1600000000										
19512+3103	15.1	48	67	+ 2	62	14	69	2	.36	.25L	.76L	39.69L	C	CG		3502000008			2		13	69024 G0		2	77
19512+3202	17.1	50	68	+ 2	20	5	73	3	2.90	1.30	.83L	38.23L	BC	AAD	1	7500000400C			1		1	IX CYG		42	3
19513+3648	18.8	55	72	+ 5	43	3	72	3	.31	.25L	.47L	6.82L	B	CN		1500000000			1		1					
19513+3314	20.9	48	69	+ 3	21	5	72	3	.97	.40	.85L	53.53L	BC	AB	4	9502100108			1	*41	19513+3314			6	3
19513+3924	23.9	32	75	+ 6	14	4	67	4	2.25	1.11	2.98L	34.08L	BB	AA	3	9500112100C										
19514+3425	24.0	3	70	+ 4	39	4	72	3	.44	.25L	3.58L	36.95L	B	BD		9400000000C			1		2	DO 18293		22	106
19514+3049	24.3	14	67	+ 2	42	11	71	3	.48	.25L	.53L	39.57L	B	CI		2500000008										
19514+3057	25.3	29	67	+ 2	16	5	73	3	2.69	1.11	.55L	36.39L	CC	BA	0	2522021008		1								
19514+3040	26.0	9	67	+ 2	57	10	75	2	.40	.25L	.80L	46.38L	C	CG		5500101108										
19514+3228	27.1	19	69	+ 3	37	5	72	3	.42	.25L	2.71L	41.10L	D	CG		9401000000C			1	*41	19514+3228			5	3
19514+3919	27.2	48	74	+ 6	40	3	71	4	.40	.25L	3.09L	42.10L	D	C G		8400110100C			2	13	69032 B8			5	81
19514+3349	27.4	9	70	+ 3	25	4	69	3	7.05	1.98	.67L	41.96L	BB	AA	5	9401000008			5	13	69031 MA			10	76
19514+3013	29.0	26	67	+ 1	74	16	70	2	.45L	.25L	1.04	44.37L	C	AH		5500000008										
19514+3823	29.2	17	74	+ 6	27	11	73	3	.25L	.25L	1.48	12.71:	DE	I JCE		958401555C		E								
19514+3938	33.6	49	75	+ 6	35	8	66	4	.48	.25L	4.00L	53.59L	B	CH		950220100C										
19515+3206	35.2	28	68	+ 2	41	9	70	3	.74	.23	3.26L	49.44L	FF	BC	9	840020020C										
19516+3211	36.6	11	68	+ 2	23	5	72	3	.66	.21:	1.10L	10.81:	ED	D ACFD	0	960020020C										
19516+3907	37.2	46	74	+ 6	38	19	74	2	.26L	.25L	1.11L	9.16		D ILHB		460100001C										
19516+3311	39.6	30	69	+ 3	32	12	73	3	.27L	.25L	1.69	11.63L		C ED		9642200628										
19516+3032	40.3	29	67	+ 2	72	22	70	2	.32L	.25L	.63	34.18L		C F DH		4500002608		4	1		32	X1951+305		146	4
19517+3654	44.5	43	72	+ 5	17	3	65	4	1.14	.37	.48L	5.61L	CD	AA	9	1600000000			1		1	AG CYG		4	4
19517+3743	45.1	54	73	+ 5	20	3	67	4	5.59	2.31	.52L	5.99L	AB	AAJ	1	4600000000			1		1	OQ CYG		3	3
19517+3628	45.1	28	72	+ 5	38	13	74	2	.29L	.27L	.62	7.67L		E ECJ		2602001110										
19517+3857	46.7	28	74	+ 6	26	8	64	4	.25L	.25L	1.74L	13.00		C CDDC		764101351C		6								
19517+3257	47.2	8	69	+ 3	93	18	75	2	1.33L	.25L	.90	43.77L	E	HE		7500000108										
19518+3928	49.2	20	75	+ 6	35	8	68	4	.30L	.16	1.36	35.74L	EC	I JB		950034521C		3								
19518+3007	50.6	16	67	+ 1	29	10	71	3	.77	.27L	.52L	52.15L	C	AD		5500000008										
19518+3205	51.0	8	68	+ 2	80	15	70	2	.25L	.25L	1.25L	7.95		D FB		870120030C										
19518+3222	51.7	25	69	+ 2	55	13	69	3	.25L	.25L	1.37	44.85L		C JCD		940000010C										
19518+3112	53.3	35	68	+ 2	56	11	70	2	.44	.25L	.82:	41.20L	D	C BMEB		5500100008			1	*41	19518+3222			4	4
19519+3041	54.2	29	67	+ 2	34	10	73	3	.39	.36L	.66L	57.28L	C	DHL		5500000008										
19519+3124	54.7	9	68	+ 2	28	5	73	3	4.52	1.80	.65L	46.70L	BB	AA	0	7600100008										
19519+3214	57.1	29	68	+ 2	22	5	73	3	4.71	2.07	2.67L	40.16L	BE	AA	9	840011120C			1		1	EW CYG		11	3
19519+3207	57.4	21	68	+ 2	37	9	73	3	.47	.25L	2.65L	39.90L	C	CC		840031150C										
19519+3948	59.5	13	75	+ 6	23	8	63	3	.28L	.17	3.79:	31.50L	EF	EEEE		960204632C		B								
19520+3345	1.2	47	70	+ 3	66	8	72	2	.40	.25L	.84L	30.25L	C	B I		9501000008										
19520+3547	1.4	48	71	+ 4	80	10	74	2	.40	.25L	.79L	10.60L	D	E		5601000000			1		13	69043 K5		9	85
19520+3314	4.9	14	69	+ 3	35	4	69	3	.52	4.98	2.00	29.86L	DBC	CAB	0	9502100428			1		11	PK 69+ 2.1		20	
19521+3509	6.4	17	71	+ 4	33	3	72	3	.46	.25:	.76L	8.91L	BF	CB	0	9500100000										
19521+3816	6.9	51	74	+ 5	16	8	65	4	.47	.25L	2.24L	39.96L	B	BC		940000000C										
19521+3618	7.6	60	72	+ 4	44	15	71	2	.20	.25L	.93L	11.57L	F	C		2500000000										
19521+3925	9.3	21	75	+ 6	29	9	63	4	.26L	.25L	1.88:	14.90		CC CEEB		860024511C		3	1		13	69047 K0		23	81
19521+3602	11.5	11	72	+ 4	29	9	67	4	.37	.25L	.66L	7.79L	B	D		3700000000										
19522+3842	12.2	11	74	+ 6	26	3	71	4	.45	.24:	3.04L	36.73L	CD	BED	1	950000000C										
19522+3108	13.2	11	68	+ 2	35	5	73	3	1.84	.78	.66L	44.36L	CC	AA	0	5601100008										
19522+3338	15.1	54	70	+ 3	18	5	72	3	3.39	.77	.57L	31.49L	BC	AA	0	9501000008										
19522+3735	15.4	11	73	+ 5	17	8	67	4	.97	.54	.59L	6.00L	BC	AB	1	1600010000			4	13	69052 K0		2	68		
19522+3121	16.5	38	68	+ 2	74	9	72	2	.31	.25L	.70L	68.27L	C	C		7403110108										
19522+3137	16.8	27	68	+ 2	24	5	73	3	2.22	1.05	.66L	37.54L	EE	AA F	9	8601003518										
19522+3002	17.8	36	67	+ 1	28	8	72	3	.66	.25L	2.13L	43.23L	B	BGD		4500441348		F	2	13	69053 K7		4	90		
19523+3217	18.1	41	69	+ 2	73	11	69	2	.38L	.25L	1.76	56.18L		D C		940011051C										
19523+3750	20.7	59	73	+ 5	63	8	60	3	.30	.25L	.69L	7.61L	C	C G		5600000000										
19524+3852	24.1	31	74	+ 6	32	11	68	2	.58L	.53L	1.05L	8.23		D EB		970100010C										
19524+3018	24.7	47	67	+ 1	29	10	69	2	1.82	1.24	.63L	30.38L	FF	AA	9	5500010008										
19524+3424	24.8	2	70	+ 3	21	4	73	3	3.67	2.72	.79:	31.89L	BBD	AAD	0	950100000C										

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic Coords	Uncertainty										VAR		LRS	#	CAT			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*	S2			Name	Type	Sep (″)	Mag
19524+3002	27.0	20	67+ 1	53	13	73	3	.30L	.25L	2.46	46.18L	C	D		4500442348	F						
19524+3356	29.5	54	70+ 3	27	3	72	3	1.19	.46	.82L	38.59L	BC	ABH	1	9400000208	4						
19525+3506	31.7	26	71+ 4	46	7	70	3	.25L	.25L	1.01:	11.75:	DD	KCE		9600101000							
19525+3156	32.8	10	68+ 2	48	6	72	3	.75	.25L	3.00L	54.41L	B	BD		550100020C							
19525+3001	33.1	23	67+ 1	23	6	74	3	2.01	.83	.59L	18.48:	DD D	AA C	9	3601342348	F						
19525+3041	34.2	31	67+ 1	42	12	72	3	.22:	.31L	1.25	8.76:	F BC	CFFC		3702000108							
19525+3300	34.2	0	69+ 3	26	5	70	3	1.82	.47	.68L	30.79L	BC	ABEG	0	7600000208		3	13	69059 K2		14	78
19525+3500	35.1	12	71+ 4	35	8	68	3	.33	.19	3.35L	47.23L	CF	CE		640110010C		1	23	LDN 0840		138	
19526+3618	36.3	11	72+ 4	38	9	69	3	.44	.19:	.66L	8.67L	CD	BB	0	2600000000							
19526+3139	40.0	8	68+ 2	57	14	70	3	.25L	.25L	.68L	17.42	D	K EC		8681124728							
19526+3807	40.3	16	74+ 5	46	12	69	3	.25L	.25L	.79	6.38L	C	L DB		9700100100							
19526+3123	41.3	32	68+ 2	28	6	73	3	.76	.46	.66L	47.14L	BC	CB	0	9501000108							
19527+3320	43.1	8	69+ 3	19	6	72	3	.58	.29L	.61L	51.65L	D	BB H		9502010218							
19527+3031	44.8	45	67+ 1	45	12	71	2	.89	.31L	.55L	25.67L	B	AD		4602200008							
19527+3947	45.5	39	75+ 6	19	14	75	4	.25L	.25L	2.25L	20.27	D	HHB		964203541C	3						
19527+3206	47.2	30	68+ 2	110	21	69	2	.25L	.33L	2.75L	9.99	D	CGB		760110130C							
19527+3700	47.8	7	73+ 5	44	9	69	2	.36	.30L	.90L	12.03L	C	CD		1500000000							
19528+3837	49.3	10	74+ 6	20	3	70	4	1.68	.80	2.60L	29.47L	CB	AA	3	950000000C		1	1	V737 CYG		33	5
19528+3251	49.5	38	69+ 3	19	5	72	3	5.48	3.18	1.49	31.18L	CCD	AACD	9	962100020C							
19528+3521	49.8	42	71+ 4	80	11	68	2	.50	.25L	1.11L	9.93L	C	E		9701000000							
19528+3313	49.9	22	69+ 3	38	8	72	3	.47	.25L	.85L	69.31L	C	EFI		9401100118							
19528+3035	50.4	57	67+ 1	21	5	73	3	2.33	1.01	.67L	27.40L	BC	AA	5	3601200008							
19528+3309	51.0	60	69+ 3	25	5	70	3	4.47	2.15	.56L	49.14L	BB	AA	0	8500100008							
19528+3303	51.4	29	69+ 3	38	15	73	3	.25L	.25L	1.45	57.74L	C	L CG		6501100208							
19529+3634	54.1	17	72+ 4	17	4	68	4	4.85	3.08	.86L	10.05L	BB	AAJ	9	2601100100		1	16	12559 M		16	
19529+3341	54.6	17	70+ 3	33	8	72	3	.48	.32L	.76L	50.18L	C	BEKD		9502001108		2	23	LDN 0833		103	
19529+3400	56.0	45	70+ 3	18	8	32	3	.25L	.25L	1.47	11.62	CD	MGA		9600200408	4						
19529+3139	57.9	46	68+ 2	19	3	72	3	1.38	.35	1.47	42.61L	BDF	ACFD	0	7500123618							
19529+3154	58.2	51	68+ 2	34	12	71	3	.25L	.25L	1.72	11.88	CD	HDGB		8700000308							
19529+3547	58.4	54	72+ 4	38	6	71	3	.46	.25L	.65L	7.86L	D	BE		4800000000							
19529+3651	58.4	45	73+ 5	22	3	69	4	1.16	.27:	.70L	8.84L	BD	AD	0	1601000000		2	13	69072 G5		3	57
19529+3910	58.4	0	74+ 6	15	4	61	3	1.25	.71	2.80L	10.71:	BB D	AAED	0	350202142C							
19529+3823	58.7	11	74+ 5	21	7	64	4	.31L	.31:	2.12:	11.23	FCD	FEDB		954103444C	3						
19530+3032	1.6	56	67+ 1	21	9	73	3	.64	.25L	.66L	31.26L	B	B		4500200208							
19530+3806	1.8	20	74+ 5	23	8	66	4	.64	.26:	.61L	8.56L	CD	AD	0	9600100200							
19530+3221	2.8	30	69+ 2	38	7	72	3	.44	.24	3.23L	44.71L	CD	CB	0	940040050C							
19530+3831	5.3	48	74+ 5	58	15	67	2	.25L	.25L	1.04	46.75L	D	J D		940000000C							
19531+3644	7.1	27	72+ 5	57	6	71	3	.41	.25L	.84L	8.86L	C	BC E		2600000000		1	1	V1163 CYG		18	3
19531+3446	7.4	5	71+ 3	44	9	71	3	.48	.25L	3.51L	49.05L	D	CF		940310020C		1	13	69080 K0		4	75
19531+3208	8.2	36	68+ 2	29	3	70	3	.35	.26:	1.26L	42.26L	CD	DDFC		850110100C							
19532+3146	12.4	19	68+ 2	17	5	72	3	.81	7.18	38.23	42.61	CBCD	AAAA	0	7600011538	8						
19532+3352	12.9	48	70+ 3	22	3	73	3	1.76	.79	.62L	45.99L	BC	AAKC	2	9401122108	1						
19532+3113	13.1	36	68+ 2	45	3	73	3	.39	.25L	.66L	39.74L	E	C		7502000308							
19532+3323	14.1	31	70+ 3	18	4	73	3	5.82	2.63	.66L	45.51L	BC	AA	9	7500100008							
19532+3633	15.6	43	72+ 4	51	10	72	3	.27L	.26L	1.07	11.34L	C	GCB		2601100100							
19532+3536	16.9	34	71+ 4	37	9	72	3	.40	.25L	.67L	8.52L	C	BN		5701000000							
19532+3211	17.1	24	69+ 2	44	9	70	3	.81	.20:	2.82L	35.39L	ED	AB	0	860130100C	2						
19532+3253	17.3	26	69+ 2	54	13	75	2	.31L	.35L	1.11	30.10L	E	BC		950110151C							
19533+3216	20.0	34	69+ 2	25	5	70	3	2.22	.97	3.20L	30.35L	BC	AAH	0	750040381C	2						
19533+3328	20.7	42	70+ 3	58	11	75	2	.25L	.35L	.95	31.61L	C	CDB		7500100008							
19534+3520	26.3	28	71+ 4	56	12	71	2	.28	.25L	1.12L	18.87L	C	D		9500100000							
19534+3924	27.2	58	75+ 6	13	3	63	4	4.70	2.86	2.72L	35.63L	BB	AAB	3	440110000C		1	1	V1297 CYG		7	3
19534+3351	28.2	40	70+ 3	14	6	70	3	.35	.25L	.77L	11.27:	B E	BDIC		9801232208		1	1	32	X1953+338	39	1
19534+3056	28.8	48	67+ 1	26	8	72	3	.25L	.37	2.27L	23.67L	C	HCHF		5680102458		A	1	32	X1953+309	56	10
19534+3347	29.1	13	70+ 3	79	13	71	2	.26	.25L	.90L	54.42L	C	E		9501111108			1	23	LDN 0833	567	
19534+3241	29.9	18	69+ 2	25	5	73	3	1.31	.83	1.32L	44.22L	BC	AAE	1	840020000C							
19535+3919	30.9	6	75+ 6	15	3	63	4	2.28	.99	.50L	7.38L	BB	AA	2	6500100000			1	1	PP CYG	7	3
19535+3655	31.2	58	73+ 5	22	4	72	4	2.75	1.09	.72L	8.69L	CB	AA	8	1600100000			1	1	IZ CYG	6	3
19535+3823	31.3	44	74+ 5	22	15	64	4	.44L	.26L	2.32L	15.31	E	DHC		868004543C	3						
19535+3054	31.5	30	67+ 1	25	5	73	3	5.10	2.85	.65L	42.88L	BB	AA H	0	5500102338	A						
19535+3245	32.4	34	69+ 2	35	8	71	2	.59	.36:	4.05L	55.18L	CD	BD	1	940020000C							
19535+3003	32.8	24	67+ 1	32	7	73	3	.82	.47	4.34	46.27:	BDDD	BBHF	1	2601075358							
19535+3515	34.6	5	71+ 4	51	10	74	2	.28L	.25L	1.33	9.69L	C	LGBB		9600101000							
19535+3029	34.7	44	67+ 1	41	12	73	3	.36L	.25L	1.43	39.72L	C	J DG		2600012308	4						
19535+3207	35.0	19	69+ 2	51	9	69	3	.45	.25L	3.30L	39.16L	B	BLF		660410120C							
19535+3225	36.0	50	69+ 2	28	9	72	3	1.13	.47	2.53L	47.96L	BC	AB	0	940011000C		1	1	V545 CYG		27	3
19536+3652	37.2	25	73+ 5	38	3	72	4	.37	.25L	.90L	10.31L	B	DG		1600100000							
19536+3759	38.0	20	74+ 5	77	10	74	2	.28	.61L	.74L	10.45L	C	C		6500100000							
19536+3250	40.0	35	69+ 2	20	4	73	3	4.34	2.08	3.23L	52.58L	BB	AA	1	950130131C							
19536+3221	41.2	59	69+ 2	32	9	72	3	.72	.25L	3.05L	47.57L	B	BD		940131251C		2	2	1	V467 CYG	28	3
19536+3237	41.9	32	69+ 2	21	4	73	3	100.64	62.76	11.50	43.86L	CCC	AAA	9	940020000C	28		4	1	V468 CYG	14	3
19537+3150	42.6	23	68+ 2	49	11	70	3	.38L	.25L	1.67	38.26L	C	DKC		8501021518	8						
19537+3157	45.3	48	68+ 2	31	5	70	3	2.05	.60	.62L	31.03L	BC	AB	1	9602301208		1	2	DO 18341		8	93
19537+3011	45.4	36	67+ 1	33	12	68	2	.48L	.54	3.65:	113.87L	DD	ECEB		2500143308							
19537+3021	45.8	8	67+ 1	55	20	69	2	.39	.27L	.66L	52.31L	D	E		1600000008							
19538+3815	48.1	29	74+ 5	30	8	66	4	.60	.25L	.74L	7.09L	B	AE		7600000000							
19538+3307	48.8	58	69+ 3	85	14	74	2	.28L	.25L	.83	30.75L	F	C		2601100008							
19538+3521	49.1	14	71+ 4	21	4	68	3	4.37	1.19	.69L	8.60L	DF	AA	9	8600000000							
19538+3126	49.4	5	68+ 2	35	11	73	3	.29L	.25L	1.06	11.55L	C	FGEC		8800020108	1						
19538+3830	51.7	29	74+ 5	20	8	66	4	.20:	.21	3.05:	17.31	CFCC	EEDB		850002131C							
19538+3247	53.0	14	69+ 2	29	8	72	3	.56	.16:	3.23L	53.89L	BE	BD	5	851010000C							
19538+3807	53.3	60	74+ 5	21	8	64	4	.80	.55	.68L	7.25L	BB	ABK	0	8600000000		1	1	PR CYG		7	3
19538+3033	53.6	40	67+ 1	28	5	73	3	1.38	.88	.89L	37.16L	BB	AAF	1	4702023508	6						
19539+3310	54.4	34	69+ 3	30	3	73	3	2.25	.62	.67L	43.96L	BC	AA	0	4501200008							
19539+3048	54.7	45	67+ 1	60	13	72	3	.33L	.25L	1.30	43.53L	C	NEF		5601001108							
19539+3755	55.1	9	74+ 5	37	10	69	3	.34	.25L	.77L	8.15L	C	BL		3600100000		1	2	DO 18350		23	91
19539+3745	55.6	51	73+ 5	20	9	71	3	.87	.17	.65L	6.76L	DE	AC	1	1610030000	1						
19539+3859	56.8	42	74+ 6	26	12	68	3	.25L	.25L	1.13	7.06L	C	FHCB		9700000100							
19539+3402	59.1	50	70+ 3	44	5	73	3	.32	.25L	.63L	47.56L	B	BF		9601101418							
19539+3001	59.2	14	67+ 1	26	7	73	3	1.34	1.66	24.95:	175.71:	ECFF	EEFE	2	1481396558		E	1	32	X1954+300	210	14
19540+3234	0.5	22	69+ 2	70	12	68	2	.37	.35L	3.94L	53.67L	C	BI		840010000C							
19540+3154	1.3	55	68+ 2	23	8	72	3	.38	.25L	1.61L	29.32L	C	B IC		8501322508							
19540+3200	3.2	10	68+ 2	44	5	72	3	1.00	.27:	3.13L	32.53L	BF	ACI	0	660320020C							
19540+3600	4.3	25	72+ 4	15	4	65	4	1.13	.44	.90L	11.26L	BB	ABD	5	3701101100			1	1	KK CYG	5	3
19540+3821	5.7	5	74+ 5	44	17	65	2	.26	.25L	2.96L	42.97L	C	G		840021100C							
19541+3333	10.2	11	70+ 3	24	5	73	3	.92	.24	.78L	35.80L	BE	AB	0	7500000008							
19541+3010	10.6	52	67+ 1	22	8	36	2	2.67:	.63:	60.25	113.87L	CFE	IEEB	0	1511554848		6	2	22	S97	240	600
19542+3154	12.2	21	68+ 2	41	11	34	3	.26:	.39L	1.75L	14.29	C	C ECCC		7601322508							
19542+3613	13.1	52	72+ 4	20	8	68	4	.59	.32L	1.03L	11.98L	B	BD		2702001100			1	13	69105 K5	3	81
19542+3004	13.4	53	67+ 1	21	7	74	3	4.15	4.94	136.52	352.42:	BCEF	FDEB	2	0390354348		E	3	22	S97	160	600

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19542+3401		14.2	11	70+	3	86	18	71	2	.54L	.28L	.91L	11.27	D	LEKB		9802200328								
19542+3120		15.3	53	68+	2	31	5	70	3	3.75	2.81	.64L	38.02L	BB	AAD	9	7600010008								
19542+3935		16.3	8	75+	6	18	3	62	3	1.14	.57	2.89L	31.07L	BC	AB	0	440000000C								
19542+3522		16.5	36	71+	4	17	4	72	3	1.41	1.12	.60L	6.67L	BE	AA	9	8711001100								
19542+3950		16.9	51	75+	6	24	8	63	3	.80	.32	.59L	6.13L	BC	AC	0	9600100000			1	1	V1165 CYG		6	3
19542+3801		17.3	18	74+	5	28	11	62	3	.29L	.25L	1.82	11.43	CC	C EB		1601001410		4						
19543+3739		18.1	34	73+	5	26	3	26	4	.25L	.25L	1.28	8.01:	BC	EDA		0601122000		2						
19543+3137		21.4	0	68+	2	22	12	72	3	.27L	.25L	1.71	10.63	CD	EIC		7801001108								
19543+3108		22.7	19	68+	1	77	19	75	2	.28L	.25L	.76	47.42L	D	G		5500102728								
19543+3344		23.0	20	70+	3	30	5	73	3	1.75	.45	.72L	47.97L	BC	ABN	5	7502112308								
19544+3456		25.5	55	71+	3	27	5	72	3	10.17	2.29	2.61L	50.42L	BB	AA	0	960000000C			5	13	69116 K0		2	40
19544+3743		26.1	55	73+	5	19	8	66	4	.62	.39	.69L	7.88L	BD	AC	0	0601252000		3	2	1	PU CYG		14	3
19544+3540		26.8	50	72+	4	43	9	66	2	.38	.63L	1.03L	11.79L	C	CFE		4700000110								
19544+3012		27.0	11	67+	1	70	8	70	2	1.64L	.37	27.85L	21.41L	D	EGBH		0742474338								
19544+3025		27.0	52	67+	1	44	9	70	3	.83	.32	.78L	37.40L	BD	BBD	0	0600000008								
19544+3600		27.4	15	72+	4	72	13	74	2	.28L	.25L	1.08	12.74L	D	EC		7701101210								
19544+3347		27.9	25	70+	3	30	5	73	3	.89	.58	.59L	40.19L	BC	AB	4	7501212208								
19544+3255		29.1	25	69+	2	49	10	70	2	.37	.34L	3.41L	57.23L	C	CC		940300010C								
19544+3147		29.2	48	68+	2	50	6	72	3	.29	.29L	.73L	33.99L	C	EE		7501001008								
19544+3050		29.9	53	68+	1	43	14	69	3	.29L	.31L	1.30	40.22L	D	BDCE		160010051C								
19545+3205		30.2	33	69+	2	37	10	72	3	.39L	.25L	1.56:	14.91	CD	GFEB		5600000010C								
19545+3624		30.9	24	72+	4	28	8	70	3	.79	.15:	.86L	13.18L	CE	BF	1	2602000110								
19545+3217		32.2	46	69+	2	26	7	73	3	.25L	.25L	2.51	18.73	CD	F CB		560011241C								
19545+3058		33.2	17	68+	1	19	5	72	3	9.16	3.85	2.56L	34.78L	BB	AAH	0	160000010C			1	7	MWC 623		5	
19545+3114		34.0	2	68+	1	23	6	70	3	1.52	.41	.58L	32.98L	BC	AA	0	4500200008								
19545+3402		34.1	42	70+	3	58	10	68	2	.55	.26L	3.85L	11.42L	D	BIJC		780010021C								
19545+3337		34.6	30	70+	3	21	3	73	3	1.52	.80	.64L	51.86L	BC	AB	0	5501000008								
19546+3739		36.1	24	73+	5	22	4	64	4	1.23	.77	.82L	9.68L	BC	AA	0	0501222000		2						
19546+3314		36.5	50	70+	2	46	3	73	3	.56	.19	.95L	55.79L	CD	AD	1	4502010108								
19546+3039		37.3	54	67+	1	21	5	72	3	1.08	.28L	.61L	37.18L	B	AD		5710200008			1	17	2830		31	
19546+3214		39.0	2	69+	2	19	4	73	3	7.83	5.59	3.09	51.17L	ABC	AAA	1	550011241C			1	11	PK 68+1.1		39	
19546+3942		39.6	37	75+	6	18	8	63	3	.88	.44	.65L	6.63L	BC	AB	0	6700000000			1	1	V1166 CYG		9	3
19546+3048		41.5	35	68+	1	60	11	69	2	.36	.25L	2.43L	44.00L	D	D		160130020C			1	13	69122 G5		19	67
19547+3546		42.2	39	72+	4	24	8	67	4	.90	.31	1.25L	10.36L	BC	ACI J	4	4701000100								
19547+3950		42.9	32	75+	6	19	4	62	3	1.49	1.01	.70L	5.37L	BC	AA	1	9600100000			1	1	V1169 CYG		15	3
19547+3153		43.8	37	68+	2	47	6	73	3	.47	1.01L	3.65L	45.68L	C	B		950010030F			1	13	69123		7	80
19547+3912		43.9	38	75+	6	15	12	63	3	.25L	.25L	1.37	14.78	CC	C CC		7502010410								
19547+3810		45.6	26	74+	5	19	8	67	4	1.04	.51	3.00L	31.33L	BB	AB	0	950040210C								
19547+3657		46.3	16	73+	4	32	8	65	4	.51	.29L	.81L	9.99L	B	BD		2600100000								
19548+3433		48.2	14	71+	3	34	6	72	3	.61	.34	1.70:	12.56:	DDCE	CDCB	0	970112120C								
19548+3035		48.8	53	67+	1	20	5	72	3	75.06	108.98	46.68	14.16	BBDE	AAAA	9	380011320C	21	2	1	3	RAFGL 2477		4	30
19548+3753		49.6	45	74+	5	36	11	63	3	.36	.25L	2.88L	33.47L	C	CF		440010000C								
19548+3052		50.9	57	68+	1	18	7	70	3	.82	.44	1.53:	10.15:	DDDC	BBEC	7	170011041C								
19548+3345		51.9	44	70+	3	27	9	71	3	.81	.40	3.65L	45.03L	DC	BCD	0	950110120C								
19548+3043		52.0	11	67+	1	31	9	70	3	.46	.25L	2.38L	38.58L	B	BE		360120000C								
19548+3652		52.4	22	73+	4	18	4	67	4	2.60	1.27	.78L	10.20L	BB	AAGD	1	2600100000								
19548+3135		52.8	8	68+	2	23	5	73	3	2.39	1.13	3.02L	33.11L	BC	AA	1	960100100F			1	17	2832		79	
19548+3725		52.8	58	73+	5	38	8	63	4	.34	.25L	.76L	11.25L	B	DI		0500101000			1	13	69128 K0		4	82
19548+3957		53.6	27	75+	6	20	4	65	3	4.55	3.04	.64:	8.12L	BCE	AAB	9	9600000000			1	1	V738 CYG		2	3
19548+3757		53.9	23	74+	5	51	3	72	3	.31	.25L	3.08L	38.18L	C	C		440010000C								
19549+3634		55.8	48	72+	4	18	3	72	4	1.68	.76	1.18L	12.47L	BB	AA	6	2600101000			1	16	12600 M		1	
19549+3729		55.9	36	73+	5	22	8	68	4	.60	.33	.86L	9.20L	CD	BB	8	0500101000			1	1	PX CYG		4	3
19549+3826		56.4	26	74+	5	31	8	62	3	.42L	.29:	3.43	12.74:	DCC	EDCA		9602102200		2						
19549+3148		58.5	24	68+	2	29	4	71	3	.41:	.38:	4.45:	24.74	DECC	DECB	0	874020230F		6						
19549+3017		59.6	37	67+	1	39	7	69	2	.90	.25L	1.24L	41.59L	F	BMG		0601232108								
19550+3248		0.0	28	69+	2	16	4	72	3	.27L	1.64	10.07	22.07	BCC	EAAA		950001110C								
19550+3436		0.2	48	71+	3	26	5	72	3	4.08	2.70	4.30L	49.89L	BB	AA G	1	950113231C								
19550+3739		2.9	1	73+	5	75	12	67	2	.28	.25L	1.17L	10.14L	C	D		0600012000		2						
19550+3401		3.0	43	70+	3	26	5	72	3	2.63	1.13	3.16L	37.23L	BC	AA	8	760000000C								
19550+3639		3.3	59	73+	4	21	4	68	4	1.94	1.22	.79L	12.62L	BB	AA	0	2600101000								
19550+3901		4.5	32	75+	5	34	30	46	2	.41L	.59L	1.10L	9.83	C	IJIH		9601010300		4	1	32	X1954+390		112	4
19550+3217		4.7	25	69+	2	31	6	72	3	.35L	.49	3.35	50.62L	CC	ECAA		450001331C								
19551+3024		8.2	11	67+	1	24	5	72	3	1.46	1.14	2.27L	31.52L	BC	AA	0	572021000C								
19551+3706		8.2	21	73+	4	33	7	69	4	.42L	.25L	1.29	8.40L	B	EHCA		2600000100								
19551+3159		9.2	9	69+	2	68	12	36	2	1.12L	.72L	1.28	56.34L	D	HJB		940100000F								
19551+3020		10.3	45	67+	1	42	3	73	3	.38	.30L	2.53L	41.60L	B	CH		660021100C			1	2	DO 18376		20	95
19551+3056		10.5	27	68+	1	48	7	72	3	.40	.25L	2.71L	40.57L	C	DN		260101020C			1	13	69140		9	85
19552+3005		12.5	10	67+	1	32	3	72	3	.93	.65	.63L	38.95L	BC	AA J	3	0400020308								
19552+3142		13.7	17	68+	2	16	4	73	3	35.03	22.20	4.72	42.81L	EDC	AAA	9	960010000F	42							
19552+3033		14.6	45	67+	1	29	6	72	3	3.44	1.24	.94L	35.88L	DC	AAE	3	361012320C		6						
19552+3305		16.7	53	70+	2	51	9	72	3	.28L	.25L	1.24	52.90L	C	ICA		950100010C								
19552+3323		17.4	59	70+	2	22	5	72	3	1.46	.56	3.46L	54.06L	CE	AA	9	950110000C								
19552+3947		17.6	1	75+	6	41	12	66	2	.26	.25L	.79L	12.26L	C	E		7501100000			1	13	69145 A3		16	82
19553+3132		19.5	25	68+	1	18	4	34	3	2.73	1.21	2.71L	38.24L	CD	AA	4	971210110F								
19553+3941		19.7	27	75+	6	21	4	63	3	42.88	34.17	4.03	5.78L	BBC	AAA	4	7600100100	26		3	1	V1016 CYG		15	3
19553+3145		23.7	32	68+	2	24	5	73	3	1.24	.48:	4.72L	40.42L	BD	AB	0	860020000F								
19554+3424		25.1	30	71+	3	36	5	72	3	.60	.44	4.21L	66.14L	BD	CB	2	960021120C								
19554+3035		29.4	0	67+	1	59	6	68	2	1.46	.44L	1.03L	44.53L	C	AGF		360021520C		6						
19555+3803		32.3	39	74+	5	11	5	68	4	.73	.25:	2.22:	18.82:	BCEC	ABEB	0	650024355C			1	39	OV+393		109	1415
19555+3121		33.7	24	68+	1	22	13	32	3	.92L	.86L	2.83L	27.64	D	JIC		978123043F								
19555+3321		34.5	0	70+	2	47	6	72	3	.63	.32	2.96L	43.17L	DF	BB	9	950010000C								
19555+3136		35.9	52	68+	1	68	10	75	2	3.17L	.58L	1.46	51.27L	D	BB		960000000F								
19556+3906		36.4	8	75+	5	23	3	63	3	.88	.28	.84L	9.10L	CC	ADEB	0	9602010110			1	1	PZ CYG		54	3
19556+3045		36.9	21	68+	1	33	9	72	3	.96	.30	2.28L	39.25L	BC	AD	0	460111000C			1	7	6I 69		81	
19556+3350		38.3	52	70+	3	58	10	69	2	.44	.25L	3.38L	53.93L	E	B I		950010010C								
19556+3426		38.4	59	71+	3	30	8	74	2	.41	.35L	1.66:	13.79:	C DD	CCEE		970011120C								
19556+3552		38.8	30	72+	4	22	8	69	4	.58	.30	1.12L	15.13L	BD	BB	0	7703101000			1	16	12621 M		60	
19556+3129		39.7	58	68+	1	22	10	71	3	1.03L	.78L	3.46L	18.43	C	FFCB		970352750F								
19556+3226		40.3	10	69+	2	24	10	71	3	.30L	.14:	1.40	12.84:	EDC	IJBE		560001100C								
19556+3114		41.1	52	68+	1	32	5	73	3	1.17	.53	3.03L	37.53L	BC	AB	6	960120000F								
19557+3003		42.5	11	67+	1	56	10	75	2	.38	.38L	2.48L	38.59L	C	CE		8401000000C								
19557+3247		43.3	30	69+	2	25	3	73	3	.47	.20:	7.88L	61.65L	BE	CFDI	1	950012341C		6						
19557+3028		43.7	32	67+	1	26	5	71	3	3.53	2.38	2.39L	37.37L	BC	AA	7	460100010C								
19557+3152		43.7	37	69+	2	15	4	73	3	1.33	.74	2.13L	29.28:	BC D	ABFF	0	770113343F		F	1	32	X1955+319		111	15
19557+3038		44.9	14	67+	1	28	5	73	3	1.68	1.06	2.29L	33.69L	BD	AAD	9	460021220C		4						
19557+3518		44.9	17	71+	3	27	3	68	4	.46	.30L	1.16L	16.84L	B	CJFF		6701122310			1	*41	19557+3518		28	3
19557+3437		45.9	48	71+	3	29	6	70	3	.25L	.40L	2.04	65.30L	C	NDBD		940212111C								
19557+3010		47.1	17	67+	1	80	11	75	2	.42	.31L	3.17L	38.50L	E	DI		7401010000C								
19557+3712		47.6	28	73+	4	34	20	60	4	.25L	.25L	2.20	14.34	EB	IMED		3680010410		4	1	32	X1955+372		26	4
19557+3515		47.8	58	71+	3	39	7	69	4	.31L	.35L	2.27	67.90L	C	LFCC		960012231C			1	*41	19557+3516		20	6

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19558+3538	48.8	54	72+	3	13	3	31	4	5.63	4.74	1.23L	14.81L	FF	AAD	9	8712000100			2	*16	12626 M		29	
19558+3815	51.4	47	74+	5	33	10	65	3	.35	.21:	3.29L	30.22L	CD	BDK	0	950345531C		2	1	13	69161 K0		9	80
19558+3557	52.1	36	72+	4	14	8	70	4	.88	.36	1.08L	16.69L	BB	AC	4	7702101100								
19558+3333	53.3	11	70+	2	26	5	72	3	42.94	45.99	12.48	38.38L	BBC	AAA	9	950110000C	31							
19559+3443	54.0	14	71+	3	31	7	67	3	.75	.28	4.20L	61.52L	BC	BBF	6	940235332C		6	1	*41	19559+3443		59	1
19559+3620	54.8	56	72+	4	92	8	74	2	.29	.54L	1.21L	14.51L	C	AN		4700000000			1	23	LDN 0854		362	
19559+3900	57.2	13	75+	5	34	8	60	2	.26	.25L	1.27L	9.13L	C	C E		9602000000								
19559+3301	57.5	26	70+	2	19	6	72	3	24.82	14.52	3.89:	50.97L	BED	AAA	9	974111133C	43	C	3	1	KL CYG		12	3
19559+3337	58.8	17	70+	2	42	7	72	3	.60	.25	3.34L	37.64L	CE	BD	0	950110020C								
19559+3137	59.2	57	68+	1	21	4	74	3	7.59	3.49	103.01L	140.67L	ED	AA	9	960110000F								
19560+3806	0.5	52	74+	5	15	6	66	4	.35	.47	5.40	17.89:	CCFC	CDBA	0	654216644C								
19560+3128	0.9	26	68+	1	43	6	73	3	.54	1.29L	3.50L	37.42L	D	BFF		970346762F								
19560+3614	2.4	7	72+	4	25	3	71	4	1.38	.37	1.51L	13.79L	BC	AB	3	5700001000			1	23	LDN 0854		60	
19560+3246	2.7	44	69+	2	23	4	71	3	.61	.98	7.88	28.81	DCCD	BABB	0	980012431C		6	1	32	X1955+327		96	6
19560+3751	3.2	15	74+	5	32	9	66	3	.44	.25L	3.49L	31.72L	B	CM		6400000000			1	13	69164 F8		19	85
19560+3356	3.6	10	70+	3	26	4	73	3	2.85	2.06	4.14L	43.56L	BB	AAFE	0	850020020C								
19560+3404	3.9	41	70+	3	28	3	73	3	1.25	.54	5.23L	62.69L	BC	AB	0	770000000C								
19560+3521	3.9	28	72+	3	21	8	67	4	.69	.18:	.85L	15.11L	BF	BBN	0	6702032110			1	*41	19560+3521		20	1
19560+3759	4.0	8	74+	5	21	3	65	4	1.48	.41	3.96L	37.93L	BC	AA	0	541000010C			2	13	69166 K2		9	68
19560+3058	4.3	13	68+	1	28	6	73	3	.58	.28L	3.10L	38.40L	B	BC		3600300000								
19560+3146	5.0	33	68+	1	36	4	73	3	.66	.29L	3.09L	51.74L	B	BC		860010000F								
19560+3135	5.5	57	68+	1	21	4	73	3	2.41	19.31	103.01	140.67	BBDD	AAAA	1	960120020F								
19561+3104	9.9	8	68+	1	19	3	36	3	.60	.26	1.48:	36.73L	BDD	BECF	1	260114331C								
19561+3346	10.6	24	70+	2	41	3	72	3	.46	.25L	4.09L	55.63L	C	B D		950111010C								
19562+3601	12.5	22	72+	4	20	3	67	4	2.11	1.55	1.38L	14.90L	BD	AAI	9	6712010100			1	16	12630 M		36	
19562+3122	12.8	44	68+	1	45	7	73	3	.51	.37:	5.31L	94.90L	FE	CDF	1	950436243F								
19562+3444	13.9	5	71+	3	19	3	67	4	.28L	.32L	2.66	13.66:	CD	IJCB		970123332C		6	1	*41	19562+3444		24	6
19562+3304	15.5	14	70+	2	20	6	73	3	6.17	3.13	2.05:	23.00	BBFC	AAED	0	984111143C		C	2	1	V1172 CYG		15	3
19562+3511	16.4	1	71+	3	46	8	64	3	.37	.27L	4.90L	94.82L	D	BF		960312000C			1	*41	19562+3511		25	3
19562+3412	16.8	18	71+	3	31	10	70	3	.49	.26L	3.90L	64.64L	B	CH E		770110010C								
19563+3943	18.7	46	75+	6	18	5	60	2	2.28	1.54	.83L	6.00L	BB	AA	0	5600000000								
19563+3016	18.8	56	67+	1	26	5	73	3	2.42	1.25	2.38L	30.63L	BC	AAJE	9	750201040C		4						
19563+3834	19.7	58	74+	5	31	12	65	3	.25L	.25L	2.09	11.53:	CC	NHGA		9600100200			1	23	MRSL 074+05/1		513	
19563+3144	20.3	1	68+	1	24	3	73	3	.60L	.60	3.06	48.55L	CC	EBB		970120010F								
19563+3355	21.6	23	70+	2	38	5	73	3	.78	.25L	4.40L	63.83L	B	BH		740031020C			2	13	69176 A		6	88
19563+3533	21.7	15	72+	3	18	3	72	4	.58	.38	1.50L	20.87L	BC	AB	1	8703001210								
19563+3041	22.7	9	68+	1	38	5	73	3	.69	.37	2.40L	36.46L	BD	BB C	0	470301000C								
19563+3155	23.0	3	69+	1	20	4	73	3	.55	1.07	7.93	13.00:	CCCD	BAAA	0	780101000F								
19563+3114	23.1	48	68+	1	17	4	34	3	1.69	4.41	56.06	105.19:	BBED	DAAA	2	958133343F			2	22	S98		345	900
19564+3224	24.4	14	69+	2	33	6	71	3	.78	.25:	3.54L	55.05L	FD	AB	0	540301000C								
19564+3004	24.5	16	67+	0	29	6	73	3	.25L	.46	4.73	32.97L	DC	BAB		940210000C								
19564+3543	25.2	48	72+	3	15	4	68	4	4.84	2.68	1.10L	16.75L	BC	AAG	9	9702000000			1	16	12636 M		24	
19564+3407	25.4	18	71+	3	28	9	70	3	.73	.28	4.06L	55.57L	FD	BB C	0	770010010C								
19564+3120	26.1	23	68+	1	24	4	73	3	5.19	1.17	5.31L	36.62L	BC	AA	1	960150120F			6	13	69180 MA		7	83
19564+3624	26.5	30	72+	4	48	10	69	3	.38	.25L	1.35L	13.20L	C	BE		4701000000								
19564+3122	28.8	33	68+	1	40	7	73	3	1.44L	.46L	5.31	49.03L	D	BA		970443454F		9	2	22	S98		414	900
19564+3207	29.1	45	69+	2	29	8	70	3	.44L	.81L	3.04	25.24	CD	HADC		570200042F		8						
19565+3526	30.6	5	72+	3	15	8	68	4	.68	.25L	1.16L	20.68L	B	BE		7702011100			1	*41	19564+3525		54	3
19565+3914	31.0	54	75+	5	18	12	59	3	.25L	.25L	1.49	13.86	CC	HEG		9601011430		C	1	32	X1956+392		112	12
19565+3702	31.5	49	73+	4	27	8	63	4	.63	.14:	.99L	9.07L	BF	BD	5	3700201000			1	2	DO 18402		45	86
19565+3140	32.0	1	68+	1	14	4	73	3	6.25	14.31	4.70	44.12L	ECC	AAAF	9	970120110F								
19565+3707	33.2	35	73+	4	30	8	65	4	.38	.26L	1.08L	13.43L	B	BD		3600201000			2	1	V739 CYG		54	5
19565+3400	34.3	9	70+	2	29	5	72	3	2.69	1.49	3.80L	54.19L	CC	AA	1	850010020C								
19565+3352	35.2	25	70+	2	25	5	72	3	.94	.50	3.96L	60.48L	BD	AAGD	2	940011010C								
19566+3107	37.0	24	68+	1	24	4	73	3	3.13	1.85	3.02L	39.57L	CC	AA	0	960151211F								
19566+3343	37.9	12	70+	2	40	12	74	3	.35L	.25L	4.40L	20.20	D	JHHB		968114250C		1						
19566+3423	38.1	20	71+	3	20	4	72	3	45.23	108.05	49.04	19.86	BBDC	AAAB	3	870101100C	36							
19566+3136	38.2	15	68+	1	19	4	73	3	4.77	2.49	3.00L	45.95L	EE	AAL	9	970120110F								
19566+3133	38.7	2	68+	1	30	5	72	3	.62	.35	3.13L	45.65L	BE	BB	1	970021000F								
19566+3007	39.5	11	67+	0	29	3	35	3	.34L	.81	4.37	29.60L	CD	EBAE		850110000C								
19566+3304	41.1	5	70+	2	28	6	72	3	.60	.28:	3.55L	44.87L	BC	BC	1	980100133C		C						
19566+3832	41.7	26	74+	5	30	8	63	3	.36	.25L	4.47L	42.72L	C	DF		940110030C								
19567+3233	42.0	44	69+	2	28	11	71	3	.69L	.25L	1.25	13.00:	DF	CCD		690000030C								
19567+3654	42.1	59	73+	4	34	8	67	3	.43	.25L	.92L	12.32L	B	BIG		3601000000			1	1	V740 CYG		21	5
19567+3606	45.4	46	72+	4	44	9	69	3	.28	.25L	1.26L	19.14L	C	CH		4703010000								
19568+3705	48.5	54	73+	4	19	3	65	4	1.29	.81	1.00L	12.60L	CE	AA	7	3610201000								
19568+3200	48.7	9	69+	1	20	4	73	3	5.43	2.18	1.13	43.35L	BBD	AACC	0	570011000F								
19568+3513	50.0	59	72+	3	26	9	24	2	.43L	.21	4.36L	60.69L	D	CCGC		960412141C								
19568+3013	53.1	31	67+	0	26	4	73	3	1.37	1.17	2.47L	39.85L	BB	AA	1	740000000C								
19569+3947	54.0	59	75+	5	18	6	60	3	1.03	1.44	5.34	7.80L	BBC	AAA	0	4641000120								
19569+3531	54.5	4	72+	3	56	8	70	3	.34	.29L	1.09L	16.20L	C	DG G		8701010210								
19569+3127	57.2	29	68+	1	23	5	73	3	.70	1.05	12.36L	130.39L	DC	CBAF	2	768237753F		9						
19569+3312	59.0	50	70+	2	29	6	72	3	1.66	.48	3.15L	34.64L	CC	AAJ	0	880003000C		1						
19570+3102	0.9	56	68+	1	43	3	73	3	1.15	.39L	3.41L	46.41L	B	ACI B		3601430000		1						
19570+3431	2.1	36	71+	3	49	8	70	3	.31	.27L	5.32L	88.29L	C	C		9500100000			1	13	69200 G5		17	87
19570+3108	5.9	43	68+	1	35	6	73	3	.66	.47	3.38L	42.93L	DC	BB	3	260155532C		1						
19571+3228	7.4	42	69+	2	49	8	71	2	.37	.31L	3.02L	70.46L	C	BB		470010030C								
19571+3204	7.6	59	69+	1	22	5	72	3	3.83	2.07	2.90L	41.34L	CC	AAD	0	470211050F								
19571+3501	8.8	50	71+	3	12	5	66	4	.49:	.50	7.61:	52.11	CDFF	CDEC	3	965205242C								
19571+3113	10.1	33	68+	1	23	4	73	3	3.68L	15.05:	173.75	399.92:	BED	GDBA	1	837124332F			1	3	22	S98	351	900
19572+3125	12.2	51	68+	1	16	3	71	3	1.94	7.22:	17.19L	76.41L	BC	AABG	0	76A145663F			8					
19572+3222	13.9	19	69+	2	35	5	72	3	.99	.64	1.09:	46.00L	BCE	AABE	3	460021230C								
19572+3119	14.7	28	68+	1	18	5	72	3	1.55	13.16	48.22	49.64L	CBE	BAAB	0	760120010F				3	7	AS 374	50	
19572+3156	15.7	8	69+	1	62	9	72	3	1.71L	.91L	1.54	42.48L	C	DCD		370011000F		1						
19572+3620	15.9	2	72+	4	24	8	65	4	.71	.29L	2.03L	16.40L	B	BD		2700100000				2	13	69207 F2		2	87
19572+3807	16.0	29	74+	5	28	9	63	3	.65	.25L	3.49L	39.60L	B	BD		940100010C				2	13	69206		3	92
19572+3102	16.2	50	68+	1	27	5	73	3	.83	.47	1.53:	35.91L	BDD	ACFB	2	360033000C		1						
19573+3143	18.0	55	69+	1	16	5	71	3	19.10	17.19	3.59L	16.42	BB	D AACC	0	770210150F	29	4	1	32	X1957+317		132	4
19573+3131	18.3	55	68+	1	19	7	72	3	.80L	.90L	2.61	44.19L	E	EEBJ		664033541F								
19573+3352	18.5	52	70+	2	42	13	37	2	.40L	.29L	1.69:	15.92	EE	JDDC		960211141C		4						
19573+3107	18.8	2	68+	1	24	4	73	3	2.65	1.71	3.13L	42.62L	DB	AA	7	2600330000C		1						
19573+3644	21.2	9	73+	4	35	8	65	4	.37	.25L	1.48L	16.90L	B	C		3601110100								
19573+3307	22.1	37	70+	2	18	5	72	3	1.34	1.02	3.63L	60.47L	DD	AAC	9	870100000C								
19573+3524	22.9	51	72+	3	22	3	65	4	.46	.34	3.71	16.03L	CDC	CBDB	0	8802165710								
19573+3444	22.9	18	71+	3	55	10	74	2	.29L	.27L	1.60	69.81L	D	FBF		950222100C			1	*41	19573+3444		37	4
19573+3017	23.0	1	67+	0	27	4	73	3	5.95	2.27	2.54L	37.26L	AB	AA	1	8401100000C			2	4	TMSS +30405		32	28
19573+3002	23.1	56	67+	0	27	9	72	3	.56	.25L	.63L	31.52L	B	BJG		9501100308								
19574+3641	26.2	49	73+	4	13	4	64	4	1.42	.94	1.24L	12.45L	BB	AA	0	2701110100								
19574+3534	26.3	54	72+	3	38	8	68	4	.37L	.15:	2.53	16.74:	DBC	FECC		7802011920								
19574+3450	26.4	28	71+	3	17	10	74	4	.83	1.01	6.38:	49.08L	CCC	BDDB	5	96F148995C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19574+3039		28.5	52	68+	1	48	7	71	3	.29L	.30:	1.79	37.03L	DD	FBC		678223410C								
19574+3128		29.9	49	68+	1	21	4	73	3	4.97	4.06	17.19L	34.36L	BD	AAAK	0	670033561F							
19575+3224		30.1	23	69+	1	48	6	73	3	1.42	.43L	3.25L	60.99L	B	AC H		460021230C							
19575+3505		30.8	21	71+	3	14	3	67	4	1.58	1.62	15.50L	78.11L	CC	BADK	9	956467355C			3	22	S101		484	1200
19575+3753		30.9	31	74+	4	20	11	69	3	.25L	.25L	1.63L	10.92	D	JIFC		970002441C*		6						
19575+3550		31.8	9	72+	3	35	10	67	4	.63	.25L	1.33L	17.33L	B	BH		9701110000								
19575+3545		32.2	20	72+	3	31	3	66	4	1.30	.64	1.36L	15.62L	BC	AA	0	9700200000			1	13	69216 K2		34	80
19575+3054		32.6	28	68+	1	30	4	73	3	2.30	.69	3.24L	40.98L	BC	AA	0	560110130C								
19575+3507		33.3	17	71+	3	29	20	69	3	.50	.53:	6.06L	78.41L	CF	DC		950669667C			3	22	S101		414	1200
19575+3014		34.2	41	67+	0	26	5	74	3	.50	.21:	2.81L	42.08L	BF	CF	2	850130030C								
19575+3502		34.2	53	71+	3	13	4	65	4	1.60	1.74	19.76L	67.84L	BB	BBCH	4	954468345C			2	22	S101		535	1200
19576+3720		36.1	1	73+	4	30	14	65	3	.25L	.25L	1.56L	15.54	C	GHC		3601021520		4						
19576+3527		36.9	59	72+	3	24	8	68	4	1.03	.58	1.37L	15.39L	BE	BC	1	7802142700								
19576+3451		37.1	30	71+	3	15	5	68	3	.67:	.41:	6.60:	49.08L	FDF	DCEB		961159995C								
19576+3053		37.6	12	68+	1	35	8	73	3	.25L	.27L	1.80	40.98L	C	EA		560010130C								
19576+3146		38.9	37	69+	1	36	9	72	3	1.02L	.77L	7.57	26.14	EC	DDCA		570340250F		4						
19576+3617		38.9	6	72+	4	50	12	65	2	.30	.25L	1.27L	22.34L	C	CG		1601120000			1	2	DO 18424		2	101
19576+3317		39.1	44	70+	2	39	3	73	3	1.04	.41	2.60	68.62L	DEE	ABC	0	970223321C								
19576+3144		39.6	35	69+	1	68	3	73	3	.58	17.19L	7.57L	53.07L	D	BE E		560330260F		4						
19576+3710		40.4	33	73+	4	70	14	64	2	.47L	.30	1.34L	13.71L	F	EL		3601000000								
19576+3506		41.4	28	72+	3	20	4	60	2	.52	.53:	19.76L	56.46L	FD	CDB	0	950589657C			3	22	S101		338	1200
19577+3152		44.0	22	69+	1	35	6	72	3	1.41	.42L	2.86L	58.31L	C	CC	3	470042000F		1						
19577+3018		46.5	39	67+	0	38	8	70	3	.56	.29L	3.25L	46.02L	C	BG		750120000C								
19577+3351		47.4	9	70+	2	26	3	69	4	.98	.41	5.51L	61.25L	BF	ABGD	2	980101272C		4	2	1	V482 CYG		62	3
19578+3540		49.0	46	72+	3	39	8	65	4	.51	.27L	1.25L	22.27L	C	BH		8700100000								
19578+3136		49.3	58	69+	1	47	8	70	3	1.72L	.78L	2.63	39.81L	C	FC		460130131F								
19578+3204		50.4	10	69+	1	28	9	70	3	.85	.59	3.10L	43.60L	DD	AC	0	470110001F								
19578+3026		50.7	47	68+	0	23	5	73	3	.93	.45	3.25L	35.50L	BC	AB	1	770110010C								
19578+3338		52.1	48	70+	2	63	9	74	2	.44L	.24	1.74L	66.96L	F	MED		980200030C		4						
19578+3644		52.7	9	73+	4	28	8	66	3	.63	.21:	1.04L	17.05L	CD	CB	0	2701010100								
19578+3039		53.6	46	68+	0	19	5	73	3	.98	1.56	21.28	66.14:	BBDD	CBAA	0	55B123430C								
19578+3503		53.8	25	71+	3	50	3	156	4	.66	1.65	26.66L	73.79L	CD	DBE	4	950479546C			3	22	S101		366	1200
19579+3223		54.1	51	69+	1	25	5	72	3	18.49	10.55	2.10	33.62L	BCE	AAA	9	470010010C	28							
19579+3450		54.4	0	71+	3	18	3	64	4	1.14	.79	5.17L	58.34L	BB	BB	0	950049893C			1	*41	19578+3449		46	2
19579+3442		55.6	10	71+	3	19	8	66	3	.34L	.22:	2.25	56.10L	ED	IFBE		964226565C			2	*41	19579+3442		4	2
19579+3509		55.8	55	72+	3	28	5	71	3	.65:	15.16	44.40:	61.32L	EBE	BDB	0	950369558C			4	22	S101		137	1200
19579+3013		56.1	2	67+	0	34	16	70	2	.25L	.81L	.94	57.41L	F	FCC		840030031C								
19579+3437		56.3	22	71+	3	26	17	77	4	.31L	.22:	1.96	22.24:	DDC	JEBD		984225455C								
19579+3653		56.7	43	73+	4	18	5	64	3	10.94	7.13	1.53	8.75L	BDC	AAA	9	3700000000	29		2	16	12669 M		6	
19579+3315		57.1	12	70+	2	25	7	70	2	.71	1.27L	4.09L	137.61L	C	CB C		870245433C								
19579+3142		57.5	39	69+	1	18	5	34	3	3.58	.86	2.84L	43.52L	CC	AALC	1	460132110F		1						
19579+3131		58.2	55	68+	1	24	7	73	3	.44	.37L	2.65:	44.59L	D E	BCED		460011141F								
19579+3043		58.5	9	68+	1	70	7	72	3	.28L	.50	21.28L	60.22L	C	DE		450239951C		2						
19580+3301		0.1	43	70+	2	46	6	72	3	.62	.32:	3.56	97.65L	BED	CBC	0	850126433C								
19580+3321		1.0	10	70+	2	27	5	70	2	.90:	1.30:	41.28L	179.41L	CD	CCDB	5	960133333C								
19580+3122		3.3	16	68+	1	52	15	69	2	1.32L	.87L	1.14	43.78L	D	D		560200010F								
19580+3509		3.6	30	72+	3	26	3	67	3	2.24	.54L	39.67L	61.60L	C	ABG		955279768C			5	13	69230 K5		10	80
19580+3429		5.0	32	71+	2	22	4	66	4	1.05	.62	1.60L	64.61L	FF	AAC	9	770000010C								
19580+3315		5.5	51	70+	2	64	8	74	2	.68L	.71	8.38L	137.61L	D	FBBG		870354533C								
19581+3951		6.0	57	76+	5	52	14	61	3	.26L	.25L	1.03	5.67L	C	FDD		4700000100								
19581+3758		6.3	20	74+	4	60	11	60	2	.24	.25L	4.35L	49.56L	E	DCG		9500000000C			1	1	V335 CYG		2	3
19581+3504		6.8	17	72+	3	10	4	30	4	2.50	2.20	26.66	162.48L	CDE	CBDF	8	947479546C			3	22	S101		284	1200
19581+3000		7.7	37	67+	0	26	5	73	3	1.93	.69	.73L	39.58L	DC	AA	6	8501021008								
19581+3251		7.7	18	70+	2	25	9	68	2	.41:	.32	3.57L	51.79L	CD	CBD	0	880202130C								
19581+3611		8.1	50	72+	3	52	3	64	3	.28	.31L	2.01L	30.25L	C	DJ		1600110100								
19581+3115		8.6	3	68+	1	45	10	70	2	.46	.62L	2.85L	33.05L	D	CC		660220010F								
19581+3508		9.4	1	72+	3	59	3	72	3	.54L	1.78	19.17L	62.28L	D	GFB		950279578C			3	22	S101		73	1200
19581+3819		9.7	50	74+	4	31	9	63	3	.48	.27:	5.00L	40.53L	BD	BBF	0	940001020C								
19581+3243		10.4	6	70+	2	32	11	70	2	.45	.25L	3.15L	59.03L	C	C		670030030C								
19581+3320		10.7	35	70+	2	21	3	70	4	1.23	3.38	41.28L	179.41L	BB	BABA	0	968255353C								
19581+3554		11.3	33	72+	3	19	9	70	3	.94	.45L	1.25L	16.28L	E	BB K		7713212400		2						
19581+3036		11.8	9	68+	0	54	9	73	3	.52	.24:	3.47L	53.90L	DD	BC	0	550110100C								
19581+3045		11.8	45	68+	0	21	7	71	3	.28:	.39	5.63L	33.37:	CC	CCEB	0	468017651C		2	1	32	X1958+307		132	2
19581+3944		11.9	17	76+	5	41	12	63	3	.26L	.30L	1.42	6.93L	B	IC		2600001100								
19581+3723		12.0	25	73+	4	21	5	66	3	.45	.25L	1.13:	6.89L	B C	B DA		3742121410		4						
19582+3827		13.3	32	74+	5	27	8	62	3	.83	.28:	4.92L	44.40L	BD	AC	2	940311220C			1	16	12678 M6		6	135
19582+3023		13.5	26	68+	0	20	4	73	3	2.91	1.14	2.76L	32.61L	BD	AA	5	650020000C								
19582+3020		14.0	50	68+	0	26	5	73	3	1.21	.60	2.64L	34.68L	BB	AA	0	650110000C								
19582+3010		14.9	16	67+	0	38	5	74	3	.58	.25L	.90L	42.04L	C	BGC		8501100418								
19582+3227		15.8	50	69+	1	30	3	73	3	3.10	.96	4.14L	45.64L	BC	AAM	0	560000000C								
19582+3850		16.1	7	75+	5	17	4	60	3	1.70	.69	.57L	7.86L	BC	AA	7	9600000000			1	1	V338 CYG		5	3
19582+3055		16.3	38	68+	1	24	9	71	3	.81	.37	3.09L	37.98L	CD	BB H	0	460131040C								
19582+3143		17.9	16	69+	1	24	10	70	3	.82L	.92L	2.59L	20.51	C	H EB		580122141F		5						
19583+3304		18.0	12	70+	2	22	7	74	3	.60	.52	6.25L	197.25L	CF	DC F	9	942145533C								
19583+3219		20.3	43	69+	1	23	5	73	3	2.06	1.37	4.02L	41.03L	BC	AAD	0	470021245C		A						
19583+3337		21.1	59	70+	2	44	3	73	3	.49	.32L	5.37L	77.24L	B	BB		970100200C								
19583+3306		21.3	42	70+	2	18	3	72	4	.58	2.20	35.56L	197.25L	BB	CAED	0	964034533C			2	7	2+33 14		54	121
19583+3616		21.3	36	73+	3	30	8	65	4	.64	.30L	1.76L	14.38L	B	BG		1701100000			1	13	69238 K0		15	70
19583+3114		21.9	37	68+	1	38	7	70	3	.94L	1.04L	1.59	11.73:	CD	MMBD		480210010F								
19583+3600		21.9	25	72+	3	22	5	64	3	6.29	3.14	1.29L	21.36L	BB	AA	7	6601000000			1	1	KM CYG		23	3
19583+3552		22.4	26	72+	3	27	3	69	4	.51	.59	4.84:	31.21:	CCDD	CCDB	1	7602124410		2						
19583+3625		23.5	44	73+	3	33	8	67	4	.41	.26L	1.34L	22.83L	B	CF		2600000000								
19583+3723		23.6	46	74+	4	41	19	63	2	1.30L	.25L	1.04	15.68L	D	B		2600100110		4						
19583+3155		23.8	32	69+	1	31	7	73	3	1.22	.39	2.88L	51.58L	DD	BB	3	361000000F								
19584+3442		24.1	52	71+	3	13	3	64	4	.56	.59	3.81L	35.98L	CC	CBGC	4	968313261C								
19584+3515		25.1	10	72+	3	18	8	30	4	.63	.69	4.72	83.11L	CDD	EDBA	6	964212233C			2	22	S101		438	1200
19584+3316		25.6	13	70+	2	20	5	69	3	2.99	2.42	12.31L	137.61L	BC	AAM	0	870341341C								
19584+3209		26.1	45	69+	1	31	5	73	3	1.39	.56:	5.26L	35.11L	ED	BC	2	470113131F		1						
19584+3513		26.8	10	72+	3	34	6	65	4	1.36	.28L	55.19L	81.58L	B	AI GC		960164549C			4	13	69241 K2		10	77
19584+3506		27.9	38	72+	3	22	8	70	3	1.29	1.67:	23.15:	187.61:	CCEF	DCEC	0	944166867C			3	22	S101		305	1200
19584+3244		28.1	49	70+	1	48	8	72	3	.62	.25L	3.88L	62.28L	B	CF		451120030C								
19585+3452		30.2	27	71+	3	35	3	66	4	.34	.28:	3.26L	63.88L	CE	EEFE		850125850C								
19585+3436		31.1	40	71+	2	14	5	67	4	.39	.45	3.27:	24.76	DCCD	DDDB	4	780005322C								
19585+3258		31.5	5	70+	2	35	9	73	3	.69	.25L	4.33L	60.79L	B	BG		670200000C								
19585+3145		34.7	51	69+	1	34	7	73	3	.63L	.35	2.59L	50.28L	D	DBAF		460122051F		5						
19585+3305		35.6	1	70+	2	33	10	68	2	.25L	.35	35.56L	51.45L	E	DC		950223433C								
19586+3331		38.5	29	70+	2	16	5	34	3	.72	.70	13.84	70.51:	CDCE	CBAC	1	979425793C								
19586+3637		39.1	50	73+	4	18	4	64	3	89.45	75.87	13.05	11.09L	BBC	AAA	0	2810000100	29		4	3	RAFGL 2488		22	16
19586+3315		39.7	24	70+	2	27	7	67	3	.51	.85:	19.77L	80.68	DD	F DDGC	1	874221433C								
19586+3659		40.6	29	73+	4	31	8	71	2	6.85	2.62	.94L	10.15L	BC	AA	0	3700100000			4	13	69246 A3		8	87

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19586+3835	41.8	50	75+	5	22	4	60	3	1.93	.83	4.80L	40.63L	CC	AA	4	940100100C			1	1	V339 CYG		7	3
19587+3651	42.8	46	73+	4	25	6	68	3	1.30	.53	1.03L	11.54L	BC	AB	0	1700000000								
19587+3208	45.2	36	69+	1	20	5	72	3	16.38	17.14	5.26	32.30L	CBC	AAA	8	375023220F		1	1	32	X1958+321		31	1
19587+3219	47.4	34	69+	1	20	6	72	3	.29L	1.50	3.81:	19.99:	CCE	MABC		384001345C		A	1	32	X1958+323		136	10
19587+3353	47.9	24	71+	2	17	3	66	4	5.14	6.71	5.19L	60.08L	CB	AAB	9	980000000C			1	*41	19588+3353		20	3
19587+3928	47.9	24	75+	5	33	8	61	3	.41	.23:	4.01L	62.48L	CD	CB	0	740000000C			1	1	GK CYG		11	3
19588+3335	49.0	14	70+	2	23	5	70	3	.66	.85	8.56:	47.90:	BDDD	CBCB	0	973236983C								
19588+3738	49.3	58	74+	4	35	8	62	3	.33	.27L	3.42L	49.17L	B	CDI G		440200000C								
19588+3313	49.7	49	70+	2	27	5	73	3	.55	.92	6.09:	80.68L	CDE	CCC	1	870320200C								
19588+3204	50.0	43	69+	1	26	5	72	3	2.88	1.99	3.62L	41.76L	BC	AAC	0	270011000F								
19588+3141	50.1	51	69+	1	36	3	73	3	1.04L	.45	3.29	39.48L	ED	BC		260010041F		4	1	1	V483 CYG		31	3
19588+3506	50.3	14	72+	3	20	4	67	4	2.93	1.02	4.66L	79.44L	BB	AA	1	950177423C			3	1	V484 CYG		13	3
19588+3938	50.3	52	75+	5	29	9	61	3	.86	.40	4.03L	44.32L	CC	AB	0	540100130C		4	1	*41	19588+3938		27	1
19588+3625	52.0	56	73+	3	29	4	65	3	2.48	1.08	1.35L	12.32L	BC	AA	0	2700000000			1	13	69251 A3		6	83
19589+3519	55.4	1	72+	3	35	6	72	3	.37L	.35	1.90:	89.90L	FE	EED		860243643C								
19589+3320	57.0	47	70+	2	16	4	32	4	3.22:	20.06	156.29:	420.92:	CBDF	ECDC	2	95C248783F		4	3	*22	S99		40	300
19589+3528	58.0	50	72+	3	24	3	66	4	1.86	1.02	5.43L	75.80L	BC	AAD	0	760321550E								
19589+3000	58.7	12	67−	0	18	4	73	3	4.76	2.77	2.96L	57.95L	BB	AA H	8	940000000C								
19589+3419	58.7	60	71+	2	17	4	66	4	.36	7.68	7.04	37.14L	CBC	BAA	0	780000000C								
19589+3346	58.8	59	71+	2	31	8	67	3	.59	.33L	5.28L	74.59L	C	AD		880110000C								
19590+3402	1.0	11	71+	2	25	8	65	4	.62	.26L	4.76L	79.59L	B	BD G		770100000C			1	*41	19589+3402		39	1
19590+3254	1.9	5	70+	1	18	3	70	4	.51	1.28	10.75	59.53L	CBC	BAA	0	672210300C		2						
19590+3503	2.1	58	72+	3	19	4	66	4	3.51	1.94	4.86L	77.23L	BC	AAH	9	950151130C								
19590+3336	2.6	0	70+	2	29	6	70	2	.34:	.64:	15.33:	57.02L	CFE	FCD	2	874128981C								
19590+3128	3.8	59	69+	1	27	7	72	3	.42	.79L	5.07L	30.35L	D	BCEE		260211343F		E	1	32	X1959+314		119	14
19590+3041	4.5	25	68+	0	16	5	72	3	10.54	5.79	1.92	10.36:	BBCE	AABD	0	478200060C			2	2	DO 18453		85	96
19590+3727	5.2	8	74+	4	24	3	62	3	.83	.31	.92L	45.74L	BC	AD E	0	9502121108			1	16	12695 M		10	
19590+3855	5.9	14	75+	5	28	9	59	3	.75	.39	.97L	8.18L	EC	AB	3	9600000000			2	1	V1299 CYG		14	3
19591+3515	6.2	50	72+	3	19	7	71	4	2.12	.99	5.84L	41.21	CD E	AAFC	0	961435737E								
19591+3658	6.4	15	73+	4	20	8	65	3	1.00	.30:	.80L	9.49L	BF	AC	2	3700200000			2	13	69256 K0		5	80
19591+3234	6.6	6	70+	1	33	3	73	3	.68	.27L	1.55L	50.89L	B	BKED		460222110C		1						
19591+3541	8.3	45	72+	3	19	3	65	4	.47	.72	6.71	37.50	CCDC	CBCB	3	6742133410		3						
19591+3552	8.8	56	72+	3	47	11	67	4	.29L	.31L	4.09	27.05	ED	I GB		6602121300								
19591+3719	9.4	34	74+	4	26	14	63	3	.93L	.21:	1.15	50.69L	FC	I BB		9504013108								
19591+3846	9.5	17	75+	5	31	8	61	3	.90	.38	1.18L	12.47L	CD	AA	6	9600000000			1	1	V341 CYG		20	3
19591+3325	10.0	40	70+	2	20	3	72	4	3.48	2.05:	131.20	410.76	BDFE	BBDB	0	951549953C		4	2	*39	CTB 82		103	960
19591+3252	10.1	56	70+	1	17	3	70	4	2.71	.87	10.75L	70.04L	BE	AA	2	570110300C		2	1	*41	19592+3253		32	3
19591+3533	10.5	47	72+	3	24	9	74	2	.45:	.60	4.28:	63.63L	DED	EDBD	0	6605256330								
19591+3157	11.1	17	69+	1	23	4	72	3	1.27	.66	3.15L	36.23L	CC	ABG	1	261000030F		4						
19592+3933	12.4	49	75+	5	25	9	61	3	1.02	.49	4.12L	40.88L	CC	AB	0	740000000C			1	1	V417 CYG		20	3
19592+3317	13.0	33	70+	2	38	3	66	4	1.11L	1.13	23.09L	217.92L	D	HADB	1	960374442F								
19592+3212	13.5	52	69+	1	42	9	72	3	.82	.41L	4.13L	56.02L	B	BE		270010120C								
19592+3435	13.7	19	71+	2	49	3	65	4	.33	.25L	5.43L	65.92L	C	CL HL		570037565C		B						
19592+3302	13.8	47	70+	2	21	5	72	4	29.64:	156.21:	1185.43	1792.66	CBBC	FECB	0	930123443F	71	7	3	* 3	RAFGL 2492		88	
19592+3437	14.2	57	71+	2	34	8	63	2	.27	.32L	5.46L	62.98L	C	CJ GH		570037565C		B	1	32	X1959+346		88	11
19592+3352	15.1	60	71+	2	17	8	66	4	.89	.61	4.51L	83.06L	BB	AA	1	770020000C			1	*41	19592+3353		25	2
19592+3615	15.4	21	73+	3	64	12	66	2	.25	.62L	1.83L	19.56L	C	B		5601000100								
19592+3641	15.5	16	73+	3	33	8	68	3	.40	.25L	1.29L	12.79L	C	BH		2701100200								
19592+3101	17.3	28	68+	0	23	6	72	3	3.07	1.37	2.73L	40.69L	DC	AA	1	960000000C								
19592+3330	17.3	8	70+	2	18	4	68	4	2.58	4.91	95.15	410.76L	BBD	DBB	3	851437400C			1	*41	19592+3330		32	7
19592+3525	17.3	6	72+	3	39	13	68	3	.32L	.53:	6.56	38.04L	FF	DCB		974425356E								
19593+3546	18.0	31	72+	3	40	7	71	4	.45	.33	2.99	25.06L	BDC	BCC	2	5703143410		3						
19593+3726	18.3	14	74+	4	65	22	68	2	.25L	.25L	.93L	12.07	E	HC		9702221108								
19593+3322	18.9	59	70+	2	35	3	68	4	1.73L	4.12	4.89L	410.76L	D	FB G		950449854F		4	2	39	DA502		75	1420
19593+3453	19.5	3	71+	2	18	5	65	4	.89	.43	2.16:	25.72:	BCFF	ACDD	3	764023441C		3						
19593+3347	19.9	18	71+	2	16	3	65	4	15.55	4.64	1.58:	82.72L	ABE	AAB	2	670120000C	18		6	*13	69264 MC		3	85
19593+3604	21.1	30	73+	3	23	5	63	3	2.92	1.17	1.20L	15.25L	BC	AA	0	6700000000			2	1	V1173 CYG		5	3
19593+3337	22.3	3	70+	2	20	3	31	4	.51L	.22:	12.99:	57.02	FCE	EDCA		774338660C								
19593+3011	23.9	27	68−	0	25	6	71	3	.37L	.35	3.03	37.00L	CC	I CBD		950000010C								
19594+3425	24.7	49	71+	2	25	8	63	4	.50	.31	4.11L	63.13L	BC	CBE	3	770000020C								
19594+3657	25.1	30	73+	4	21	4	65	3	2.55	.70	.82L	9.74L	BC	AA	0	3700100000			2	13	69267 K0		3	63
19594+3028	26.1	20	68+	0	24	9	36	3	.51	.31	3.10L	46.24L	CE	BC	0	350110030C								
19594+3338	27.2	46	70+	2	25	3	64	3	.47	.46	4.98L	67.95L	CC	CB B	2	770326550C			1	*41	19594+3338		31	2
19594+3447	27.3	26	71+	2	33	8	66	3	.32	.27L	5.42L	114.75L	B	DI		7501221111C		1						
19594+3707	27.9	38	73+	4	22	9	64	3	.45	.28	.94L	9.20L	BC	CC	0	2700000000								
19594+3639	28.3	26	73+	3	32	6	68	3	.94	.37	1.19L	13.12L	FC	BB	8	1700100000			1	16	12708 M		23	
19594+3229	29.9	26	69+	1	38	9	73	3	.85	.32:	4.82L	61.31L	DE	AB	2	370030000C			1	*41	19594+3229		9	3
19595+3312	31.2	48	70+	2	13	4	32	4	6.84:	5.01	4.22L	83.60L	DF	AA	9	973240100F			1	*41	19595+3312		43	3
19595+3124	32.7	37	69+	1	33	3	73	3	1.53	.52	3.05L	41.83L	CD	AB M	0	260000221F								
19595+3532	32.9	32	72+	3	28	3	71	4	.66	.96	10.27:	94.13L	CFE	CCDC	1	862837654E								
19595+3039	33.5	53	68+	0	21	5	34	3	10.97	4.63	2.63L	36.33L	BB	AA	2	760120020C	15							
19595+3815	34.8	26	74+	4	34	8	61	3	.60	.25L	1.38L	73.26L	B	BG		9402100008			1	*41	19595+3815		20	1
19596+3224	38.3	45	69+	1	8	8	150	4	.58	.25L	4.77L	54.39L	C	A		270000000C			1	*41	19595+3224		32	1
19596+3549	39.5	32	72+	3	49	8	67	2	.61	.25L	1.52L	15.12L	C	BJ		5801100200								
19596+3037	40.2	53	68+	0	49	6	70	3	.74	.25L	2.64L	45.58L	E	BEF		850130130C			1	2	DO 18467		85	98
19596+3259	41.0	28	70+	1	19	3	70	4	14.01	8.03	3.61L	1792.66L	EE	AAL	9	930130121F			1	*41	19597+3259		22	3
19596+3350	41.0	41	71+	2	19	3	66	4	1.07	.47	3.73L	60.10L	BB	AB	1	980020000C			1	*41	19596+3350		6	3
19596+3719	41.4	5	74+	4	18	7	27	3	.41L	.37:	2.06	56.66L	EC	BEAG		9502224108		3						
19597+3738	42.4	20	74+	4	24	9	66	3	.28L	.24:	3.20	24.96:	FDC	FGEC		9602122318		4	2	*32	X1959+376		81	4
19597+3329	42.6	19	70+	2	23	3	65	4	4.08	4.27:	95.15L	12981.00L	BC	AB	0	710637522C			1	*41	19596+3329		33	1
19597+3429	42.8	28	71+	2	24	10	74	2	.38	.36L	2.78L	36.70L	C	CEEA		780123041C								
19597+3235	42.9	25	70+	1	51	8	71	3	.37L	.30	2.86:	15.09:	ECC	EGEA		480101330C		2	1	*41	19597+3235		9	4
19597+3327A	42.9	13	70+	2	7	3	151	4	6.24	48.55	10590.16L	12981.00L	CC	CA	9	613739933C		4						
19597+3513	44.2	21	72+	3	32	3	65	4	.79	1.10	7.34:	77.85L	DED	DDB	9	953564423E								
19597+3211	45.0	58	69+	1	22	6	72	3	.25L	.84	7.55L	29.59:	C F	JBBB		460020330C		2						
19597+3529	45.8	14	72+	3	30	9	61	4	.52:	1.17	23.50:	103.40:	CEEF	CBEC		965625454E								
19597+3558	46.6	4	72+	3	16	4	64	3	2.25	1.07	1.25L	16.38L	BC	AA	1	8600000000			2	16	12716 EA		5	130
19597+3116	47.3	0	68+	0	54	3	73	3	.55	.35	3.10L	51.07L	CD	BD G	0	540012453C		A						
19598+3608	49.6	55	73+	3	42	10	63	3	.56	.17:	1.49L	14.61L	EF	DG	1	7701000000			2	16	12717		20	
19598+3324	50.0	20	70+	2	17	4	32	4	302.30	1780.38	10590.16	12981.00	BBCB	AAAA	5	919646653F	72	4	3	*11	PK 70+ 1.1		31	
19598+3320	52.2	19	70+	2	19	3	67	4	17.11	8.01:	4.47L	12981.00L	BE	AB	1	912414621F		4	2	22	S100		103	240
19598+3308	53.5	59	70+	1	39	3	68	4	1.12L	.40	2.58	52.35L	FD	BC		970330110F			3	*39	NRAO621		57	750
19598+3211	53.7	5	69+	1	35	7	73	3	.36L	.41	7.55L	30.47	D C	CFBA		460020330C		2						
19599+3953	54.9	19	76+	5	22	5	64	3	3.22	.98	1.05L	37.67L	BC	AAD	0	3401000008								
19599+3719	55.1	20	74+	4	26	8	65	3	.70	.28:	.97L	46.75L	CE	BDCC	4	9501224208		3	2	* 1	V1300 CYG		8	3
19599+3206	55.4	24	69+	1	25	9	71	3	.56	.40	5.01L	56.92L	BC	BB	2	460020000C								
19599+3552	58.8	26	72+	3	18	5	64	3	1.65	.70	1.29L	19.99L	BD	AA C	7	6602001200			1	23	LDN 0857		453	
19599+3348	59.0	39	71+	2	31	8	64	3	.51	.31L	3.95L	47.53L	C	ACGD		980010010C			2	*39	B2 2000+33		24	408
19599+3821	59.2	49	75+	4	56	8	61	3	.35	.25L	1.23L	107.49L	D	B		9401121328		4	1	2	DO 18481		83	96
19599+3640	59.8	50	73+	3	24	8	66	3	.80	.55	1.11L	10.75L	BC	AA	1	1700000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20000+3305		0.4	55	70+	1	12	4	69	4	3.63	1.95	3.48L	42.27L	BC	AABF	9	972210120F			1	*41	19599+3305		8	3
20000+3106		1.0	2	68+	0	37	5	73	3	1.78	.97	3.16L	37.90L	CC	AA	5	950010000C								
20000+3054		1.1	47	68+	0	22	5	73	3	1.16	11.47	37.20	54.88	BBDD	AAAA	0	95A110000C								
20000+3828		1.9	49	75+	4	39	20	63	3	.25L	.25L	2.48	20.32L	F	GHGE		9501221328		4	1	32	X2000+384		97	4
20000+3510		2.2	44	72+	3	27	7	61	3	1.69	1.86L	29.09L	281.59L	D	ECHF		948356655E								
20000+3708		2.5	60	73+	4	90	13	60	2	1.17L	.25L	1.27	50.90L	D	B		7500100008								
20000+3239		2.8	7	70+	1	17	4	35	3	15.03	70.97	29.99	43.10L	BBC	AAA	1	973341332F		2	1	*41	19599+3239		49	7
20000+3536		2.8	37	72+	3	25	4	64	3	1.81	1.73	1.57L	14.40L	BC	AA	1	5802021100								
20000+3812		2.9	4	74+	4	37	3	62	3	.25L	.28L	2.20	14.90	CC	EFGB		9600101208			1	*41	20000+3812		12	14
20000+3629		4.6	5	73+	3	32	8	64	3	.42	.17:	1.31L	10.71L	BD	CE	0	3800000200		4						
20000+3424		4.7	18	71+	2	28	9	63	3	.50	.25L	5.14L	75.26L	C	BJ		850020010C								
20001+3330		6.0	50	70+	2	16	3	67	4	1.01	.97	10.55:	61.70	BCED	BBDB	6	571513362C		4	2	* 2	DO 18478		36	86
20001+3901		6.4	39	75+	5	46	21	62	2	.43L	.25L	1.61L	11.09	F	I D		960000110C								
20001+3159		6.4	14	69+	1	16	5	71	3	.35:	1.21	20.36:	76.12	CCDD	DADC	1	46C103431C		7	1	32	X2000+319A		77	7
20001+3036		6.6	41	68+	0	50	7	71	2	.85	.61:	2.14L	39.05L	DF	BAG	0	960111300C								
20001+3515		7.2	31	72+	3	20	3	66	4	1.68	2.57L	16.12L	91.67L	E	BCB	8	953256533E								
20001+3133		8.6	43	69+	1	30	8	36	3	.51	.25:	3.82L	50.60L	EF	BCF	0	961120000C								
20001+3215		9.3	47	69+	1	27	5	73	4	1.49	.81	3.97L	50.69L	BB	AA	1	260010340C		2						
20001+3140		9.4	21	69+	1	27	5	73	3	.67	.56	2.61L	53.17L	CC	BAI	3	850102360C		3						
20001+3419		9.5	52	71+	2	27	3	67	4	.62	.27L	5.63L	88.06L	C	BGFG		950114453C		F	2	13	69287 G5		7	88
20001+3915		9.5	15	75+	5	25	5	63	3	1.80	.77	4.56L	44.07L	BC	AA	2	950200000C								
20001+3355		11.1	34	71+	2	17	4	64	4	1.72	4.27	55.38:	132.91:	CEDD	CAAA	9	97F024440C	05	3						
20002+3530		12.0	8	72+	3	21	8	66	4	.75	1.00L	6.40L	106.17L	D	AFI G		950322442E			1	13	69288 K5P		23	82
20002+3717		12.4	39	74+	4	24	5	63	3	.25L	.31	3.29	42.54L	CB	FCAA		9500123108		3	1	*41	20001+3717		49	7
20002+3510		13.1	57	72+	2	25	10	63	3	1.10	1.21L	13.46L	228.21:	C F	DBFF	0	940357976E								
20002+3049		13.1	28	68+	0	22	5	73	3	8.03	4.36	2.63L	54.88L	BE	AA	9	950020000C								
20002+3501		14.9	38	72+	2	28	6	66	3	.79	1.06:	16.98L	95.83L	EE	DDHB	9	958437651E			1	23	LDN 0847		208	
20002+3725		16.7	39	74+	4	18	4	61	3	10.35	7.75	1.92	31.82L	BBD	AAA	9	9610200008								
20002+3541		17.5	44	72+	3	21	4	64	3	2.41	1.39	1.45L	18.02L	BC	AA	0	6801100000								
20002+3219		17.6	33	69+	1	27	9	73	3	.83	.31	3.67L	45.11L	DF	AB	9	260020000C			1	*41	20002+3219		52	2
20002+3322		17.9	54	70+	2	25	3	67	3	2.19L	1.47	25.10L	12981.00L	E	GBCC	0	910539654F		4	1	39	B2 1959+33B		88	408
20003+3708		18.1	3	74+	4	21	8	62	3	.82	.33	.91L	35.46L	BC	AC	6	7600100008			1	16	12730 M		18	
20003+3619		18.5	33	73+	3	38	8	68	3	.89	.27L	1.48L	22.22L	B	BE		4600000000								
20003+3524		20.2	38	72+	3	15	5	29	4	.48	1.01	14.13L	32.40	DC D	CBAA	5	960211531E								
20003+3826		20.6	3	75+	4	20	11	64	3	.28L	.28L	2.13	75.53L	C	CJBA		9300211318		4						
20003+3236		22.1	53	70+	1	44	8	65	3	.93L	1.29L	2.69L	18.82	C	GEGB		980321040F								
20003+3729		23.1	37	74+	4	16	3	61	3	6.50	3.18	1.44L	49.54L	BB	AAE	9	9500301108			3	* 1	V1301 CYG		10	3
20004+3240		24.8	20	70+	1	53	9	70	2	.88	.49L	3.50L	49.87L	C	AC K		970350020F			1	39	ADG069.7+01.1		38	2695
20004+3452		25.5	42	72+	2	44	10	67	3	.30L	.42	7.12L	70.93L	E	HB		950123420E			1	23	LDN 0847		541	
20004+3109		26.4	43	68+	0	31	6	73	3	1.42	.80	4.56L	46.83L	CC	AAE	8	950210000C								
20004+3516		26.7	40	72+	2	15	6	70	4	1.25	2.57L	11.28:	110.57L	D D	CCBN	9	953033421E								
20004+3317		28.5	39	70+	1	16	3	66	4	1.10L	.53	3.70	76.30L	DC	BB		970021241F		4	2	*39	BG 1959+33A		22	408
20004+3018		29.2	24	68−	0	26	9	70	3	1.05	.55	2.87L	41.19L	BD	AB	1	950010000C								
20004+3006		29.4	11	68−	0	43	3	69	3	.32	.25L	2.75L	52.12L	C	C DD		940020003C		8	1	2	DO 18486		13	85
20004+3952		29.6	19	76+	5	37	12	67	3	.25L	.25L	1.97	78.07L	D	BDD		340100010C								
20004+3944		29.9	2	76+	5	23	10	65	3	.31:	.19	5.25L	37.47L	CE	CF		450100000C								
20005+3359		30.7	28	71+	2	45	8	62	3	.26	.28L	4.83L	85.71L	C	CK		970124410C		2	1	*41	20005+3359		37	1
20005+3449		30.9	26	72+	2	26	7	69	4	.45L	1.26L	6.34	29.15:	CD	DFCB		980025885E		4						
20005+3001		31.0	6	68−	0	35	9	75	2	.50	.25L	2.11L	39.57L	D	DHF		950130033C		8						
20005+3308		31.1	44	70+	1	42	8	68	4	.58	.91L	4.83L	73.85L	C	CEG		970010000F			1	*41	20005+3308		25	1
20005+3038		31.9	11	68−	0	22	5	73	3	9.65	3.04	2.68L	40.76L	BB	AAC	1	860141310C	01		4	2	DO 18490		46	103
20005+3540		32.1	11	72+	3	22	9	63	3	.68	.35	1.25L	18.29L	BE	BB	4	5802200200		4						
20005+3054		32.2	7	68+	0	33	5	73	3	1.48	.44	3.24L	23.17L	BC	ABGH	1	960031200C		2						
20005+3134		33.1	15	69+	0	30	5	73	3	.82	.48	4.28L	65.39L	DF	AB	9	950111030C								
20005+3116		33.7	16	69+	0	41	21	75	2	.45L	.35L	4.63L	21.52	D	KEHD		750125334C		9						
20005+3310		35.0	30	70+	1	31	10	70	3	1.66L	.94L	1.92	74.17L	D	C C		970010000F								
20005+3825		35.9	58	75+	4	49	8	60	2	.25	.25L	1.32L	88.38L	C	F		9300211318		4	1	1	V419 CYG		74	3
20006+3903		36.7	12	75+	4	30	11	66	2	.50	.19:	3.25L	28.29L	CE	BE	0	950000010C			1	39	OW+301		28	1415
20006+3026		38.1	26	68−	0	51	17	70	2	.25L	.57L	1.57L	14.27	D	HFC		960020030C		4	1	32	X2000+304		36	4
20006+3612		38.2	51	73+	3	56	11	70	2	.47	.27L	1.83L	23.68L	C	BE		4600010000								
20006+3049		39.7	1	68+	0	91	8	75	2	.40	.26L	4.15L	53.51L	C	B C		950040001C								
20006+3441		40.0	46	71+	2	18	5	72	4	1.30	.82	2.33:	72.63L	BCE	AAD	1	970010222E		4						
20006+3353		41.1	53	71+	2	17	3	65	4	1.86	.75	4.02L	61.22L	BD	AA	9	980249953C		B	2	*32	X2000+338		15	11
20007+3255		42.9	24	70+	1	15	3	68	4	.68:	1.16	12.69	53.23L	DCC	DCAG	1	970122400F		2	1	*41	20007+3255		22	7
20007+3449		43.0	44	72+	2	16	5	69	4	3.50	1.26	3.53:	94.25L	CCF	AADB	0	971037996E		C						
20007+3559		43.7	18	73+	3	34	10	70	2	.26	.25L	1.62L	31.80L	C	C MF		5603101210			1	23	LDN 0857		533	
20007+3146		44.3	34	69+	1	18	16	62	3	.26L	.25L	3.93L	18.66	D	ED		670111150C								
20007+3817		46.8	11	75+	4	47	3	63	3	.25L	.25L	2.16	117.87L	C	I EE		9301001118								
20007+3033		46.9	8	68−	0	35	5	72	3	1.88	.93	3.35L	37.79L	BC	AA	1	9510300000C								
20007+3804		47.3	56	74+	4	37	14	62	3	.25L	.25L	1.93	23.15L	D	G EF		9501111318								
20007+3626		47.8	34	73+	3	29	5	28	3	1.35	.96	1.05L	11.08L	BC	AA	0	4702121000		1						
20008+3554		48.6	55	73+	3	37	9	66	3	.47	.29L	1.50L	22.17L	C	CE		5602102000			1	16	12736 M		37	
20008+3435		49.6	5	71+	2	22	9	67	3	.57	.38:	6.64L	63.09L	CE	CEHC	4	568014565C		B						
20008+3031		50.2	17	68−	0	43	6	72	3	.78	.32L	3.39L	41.10L	B	AE		950020020C		4						
20008+3528		50.5	58	72+	3	21	4	62	3	1.31	2.57	3.36	75.16L	BCD	AACF	1	950112351E								
20008+3118		51.1	58	69+	0	43	3	74	3	.52	.29L	4.36L	51.11L	C	BGDC		840013001C								
20008+3149		51.3	4	69+	1	37	5	73	3	1.62	.39	3.97L	54.14L	BC	AB	2	550011130C			2	13	69307 K0		7	65
20008+3337		51.6	8	71+	2	17	8	65	4	.51	.80	4.09L	53.67L	CC	BAF	1	880134270C		3	1	*41	20008+3337		18	3
20008+3641		52.0	16	73+	3	31	8	65	3	.40	.25L	1.08L	10.42L	B	C		4700010000								
20008+3133		52.7	37	69+	0	54	10	71	2	.39	.33L	4.92L	67.83L	C	BD H		950011050C								
20008+3628		53.3	55	73+	3	31	22	48	2	.81	.39	1.06L	12.06L	CF	CC	2	4802221000		1						
20009+3926		54.1	54	76+	5	23	9	63	3	.67	.26	4.78L	49.41L	CF	BB	0	940000000C								
20009+3727		55.0	55	74+	4	28	5	62	3	1.51	.37:	1.23L	50.02L	BD	AA	0	9304202108			2	1	V1303 CYG		8	3
20009+3223		55.9	12	70+	1	16	4	70	4	3.31	1.72	4.03L	43.38L	BB	AAHF	0	260010000C			1	*41	20009+3223		47	1
20009+3730		57.1	55	74+	4	20	10	26	2	.25L	.34L	2.78	49.27L	F	FDCE		9503524228			2	23	OCL 0154		215	
20009+3459		57.5	37	72+	2	27	15	62	2	.43L	1.07L	4.71	34.67L	E	HKCD		964112431E								
20009+3158		57.9	49	69+	1	26	4	69	3	.24:	.33	2.45L	26.35:	DD C	DCFB	0	468203130C		1						
20009+3508		58.8	7	72+	2	22	6	70	3	.41	.45:	12.09L	111.04:	CD F	CCJE	0	958225554E								
20009+3242		59.6	23	70+	1	27	3	69	4	.60:	.74	6.36	34.90L	CCC	CBBB	5	971254640F			3	*41	20009+3242		5	3
20010+3103		0.5	58	68+	0	25	3	74	3	3.54	1.74	4.09L	51.36L	CD	AAFI	0	950410210C								
20010+3447		1.5	17	72+	2	22	6	67	4	.61	.92L	7.49:	48.90	E DD	DFED	9	980017897E		C	1	32	X2001+347		35	12
20010+3630		2.1	26	73+	3	73	10	68	2	.45	.25L	1.38L	21.66L	C	B		5702121100		1						
20010+3011		5.2	45	68−	0	28	5	73	3	58.18	41.39	8.63	38.72L	BBD	AAA	1	9400100000C	27		1	1	V718 CYG		21	3
20010+3055		5.8	11	68+	0	66	8	72	2	.29L	.35L	1.44	27.60L	D	GCF		960021300C		2						
20010+3042		5.9	45	68−	0	57	7	74	3	.55	.27:	4.53L	72.60L	BF	CD	0	950011000C								
20011+3236		7.0	40	70+	1	12	5	70	4	1.49	.97	3.14L	51.47L	BC	AAB	2	970140130F			2	*41	20011+3236		8	7
20011+3356		7.3	39	71+	2	37	8	66	3	.49	.27L	5.67L	71.25L	C	AH		960015443C		8						
20011+3413		8.4	3	71+	2	46	8	73	3	.39	.25L	5.18L	56.10L	C	B		960010000C								
20011+3050		9.1	54	68−	0	27	7	73	3	.53	.30:	1.76:	51.22L	CED	BGC	0	950111200C								
20011+3710		9.2	49	74+	3	21	8	63	3	.63	.29	.73L	43.10L	BC	AA	0	8501000008			1	*41	20011+3710		7	3

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: 20h01m09s–20h02m15s

Name	Position (1950) α h m.	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	C A T	Name	Type	Sep (")	Mag
20011+3137	9.5	22	69+	0	21	4	73	3	2.69	2.25	4.03L	55.66L	BB	AAC	0	961131030C									
20011+3428	10.5	25	71+	2	35	3	72	4	1.26	.29L	7.20L	100.48L	B	AHC		750000020C			1	2	DO 18501		17	98
20011+3142	10.7	41	69+	0	26	4	73	3	2.34	1.55	4.86L	55.04L	BB	AA	0	960131000C									
20011+3334	11.5	30	71+	1	37	10	62	2	.27	.28L	4.53L	92.47L	C	C		770144050C			1	2	DO 18502		22	86
20011+3337	11.8	2	71+	1	16	8	65	4	1.05	.45	3.70L	56.88L	BC	AB	4	770154280C			3						
20011+3024	12.0	6	68−	0	28	5	72	3	1.68	16.76	37.20	17.62	BBCC	AAAB	0	950020001C				1	11	PK 67− 0.1		6	
20012+3257	12.0	43	70+	1	18	9	68	4	.95	.46	4.49L	71.90L	BD	AB	0	972041210F				1	*41	20011+3257		38	3
20012+3728	12.2	15	74+	4	23	5	60	3	7.61	4.68	1.96:	53.73L	CCC	AAC	9	9504313208				1	*41	20012+3728		16	3
20012+3801	13.1	53	74+	4	54	12	60	2	.35	.25L	1.25L	49.81L	C	E EG		8503130208									
20012+3408	13.5	43	71+	2	40	9	70	4	.33L	.25L	2.12	18.38:	DE	CB		970110040C			4						
20012+3839	14.8	4	75+	4	18	5	63	3	6.89	5.69	1.32L	36.29L	BD	AAB	9	9501000008									
20012+3304	15.6	5	70+	1	33	10	61	2	1.06L	.30L	1.98	68.82L	E	GC		970120040F									
20012+3213	16.1	24	69+	1	24	8	68	4	.57	.24	4.58L	41.71L	BE	ACD	1	460111002C			8						
20012+3146	16.8	55	69+	0	19	3	73	3	1.43	.37	1.69	50.47L	CDD	ABC	5	760021010C				2	13	69313		44	80
20013+3556	18.4	28	73+	3	18	6	64	3	.51	.32	4.30	13.98L	DDD	BCCA	0	4802002310									
20013+3826	18.5	57	75+	4	38	15	27	3	.25L	.25L	2.61	23.11L	C	CHGF		9501000338			C						
20013+3100	19.5	54	68+	0	39	15	72	2	.43L	.25L	1.47	51.16L	D	D		950220210C									
20013+3133	20.2	7	69+	0	26	6	74	3	.65	.36L	1.03:	56.28L	B D	BDDI		960111060C									
20013+3152	20.7	52	69+	1	24	11	71	4	.47L	.25L	2.52	66.70L	D	D		650110030C									
20013+3030	21.2	34	68−	0	31	3	74	3	.25L	.51	3.11:	53.76L	DE	CDE		940010030C			4						
20013+3808	21.3	50	74+	4	40	6	60	3	.69	.25:	1.31L	56.36L	CD	BDE	0	9403000108									
20013+3039	21.4	10	68−	0	56	8	72	2	.36	.51L	3.22L	56.96L	C	DCD		840111000C									
20013+3505	22.2	22	72+	2	33	6	64	3	.72	.90:	7.97	106.94L	CDE	BCC	9	950434462E									
20014+3333	24.8	50	71+	1	49	8	67	3	1.70L	.83L	1.57	86.65L	E	DB		870120030F									
20014+3459	25.3	26	72+	2	22	3	65	3	1.89	1.11	6.62L	106.94L	BC	AA	3	950032551E									
20014+3312	26.7	30	70+	1	20	4	65	4	3.11	1.68	4.75L	59.90L	BC	AA	0	960020100F									
20014+3439	29.1	35	72+	2	62	12	67	2	.33	1.08L	5.96L	84.69L	C	DFJ		950000000E									
20015+3432	32.5	41	71+	2	25	6	67	3	9.00	6.70	6.36L	92.26L	BB	AAA	9	650000030C									
20015+3053	32.5	38	68−	0	37	12	72	2	.40L	.41L	1.47	43.50L	E	FDC		950111200C									
20015+3019	34.9	24	68−	0	21	6	36	3	162.24	114.96	25.55	14.06	BBDE	AAAB	9	652100001C	29		3	1	V719 CYG		52	3
20015+3002	35.1	27	68−	1	48	15	71	3	.25L	.25L	1.55L	14.48	D	E BC		974000141C									
20015+3723	35.5	25	74+	3	58	13	61	3	.31	.25L	1.60L	64.72L	C	E		9502101208									
20016+3354	36.2	37	71+	2	29	8	67	4	.38	.27L	4.94L	60.13L	B	CE		960023020C			1						
20016+3930	36.2	31	76+	5	46	8	64	2	.30	.25L	5.60L	86.06L	C	CG		940101010C									
20016+3613	37.3	27	73+	3	25	9	65	3	.97	.29	.87L	14.19L	BD	ADF	2	3600000000				1	*41	20016+3244		24	8
20016+3243	37.6	42	70+	1	21	8	69	4	.99L	.41:	5.13:	43.86	FCC	FEDC		97C102740F				1	*41	20015+3642		24	3
20016+3642	37.6	58	73+	3	16	8	25	3	.57	.27L	1.19L	13.19L	F	BD		4800200000									
20016+3204	37.9	59	69+	1	17	4	70	4	1.59	.75	4.31L	46.13L	CC	AA F	8	560140140C									
20016+3528	39.3	23	72+	2	33	3	28	3	.25L	.74L	4.84L	30.24	D	HDFC		960221121E									
20016+3311	40.5	25	70+	1	15	3	69	4	1.29	.45:	4.78L	55.24L	BF	AE	7	970020100F									
20016+3548	40.7	20	73+	3	23	5	63	3	10.53	4.72	1.16L	12.88L	BB	AADD	0	3700000200	13		2	4	TMSS +40376		10	27
20016+3359	40.9	54	71+	2	19	4	68	4	.69	.34	4.37L	53.55L	BC	BCE	1	960110020C									
20016+3503	41.1	51	72+	2	25	9	68	2	.71L	.83L	14.56L	106.94	F	CBEC		950314741E									
20017+3419	42.3	41	71+	2	34	3	72	4	.55	.42	5.59L	29.02:	EC	D BBBE	1	990020142C			A						
20017+3145	42.6	32	69+	0	27	5	72	3	2.93	1.59	4.05L	39.00L	BB	AA	1	9501100108									
20017+3839	43.0	15	75+	4	26	5	64	3	3.09	1.72	1.14L	38.74L	BB	AA	0	950110050C			4						
20017+3033	43.2	15	68−	0	36	9	73	3	.86	.32L	4.53L	45.68L	C	AG		9502255448			1	1	*41	20017+3732		39	2
20017+3732	44.1	26	74+	3	35	6	62	3	.42L	.56	2.55L	60.12L	E	FBDK		970101471F			2	1	13	69330 K5		14	80
20017+3302	45.2	8	70+	1	34	3	64	4	.53	.80L	3.46L	32.09L	C	BHGC		960121030E									
20017+3457	45.9	7	72+	2	39	3	62	3	.36L	.39:	3.34	78.65L	ED	FDBK											
20017+3227	46.8	2	70+	1	17	3	67	4	10.17	5.62	1.34:	61.61L	BCD	AADD	9	2601200300C			4	2	*41	20018+3227		19	3
20017+3952	47.0	16	76+	5	28	8	67	3	.30L	.30	4.42:	25.05:	DCD	HDDD		464325510C			3						
20018+3041	48.8	49	68−	0	15	5	72	3	3.54	1.57	3.00	23.19:	BEDD	AADC	0	862302332C			A						
20018+3916	49.0	33	75+	4	32	8	65	3	.29L	.28L	2.61	11.95:	CE	FGCC		870101141C									
20018+3023	50.0	43	68−	0	50	3	74	3	1.07	.39	4.41L	51.14L	BE	BC H	0	640111203C			A						
20018+3336	50.2	32	71+	1	20	3	65	4	1.74	1.00	5.38L	50.56L	DE	AA	9	970121120C			1						
20018+3010	50.4	36	68−	0	36	9	72	3	.46	.29L	4.25L	77.93L	B	BF		8400011122C			8						
20018+3811	50.8	2	75+	4	24	6	63	3	4.35	1.20	1.27L	67.00L	BC	AAHE	0	9402001308				4	13	69335 M0		3	75
20018+3030	50.9	57	68−	0	51	7	73	3	.47	.32L	3.32L	48.71L	C	DGCB		940120040C			4						
20018+3254	51.4	43	70+	1	45	12	75	2	.93L	.44L	3.82	27.99:	EE	FBC		970141410F									
20018+3423	51.4	12	71+	2	41	8	68	4	.60	.25L	6.44L	89.13L	B	B		950021252C			A						
20019+3354	54.1	11	71+	2	25	10	69	4	.33L	.25L	1.64	86.34L	D	D CE		960022050C			1						
20019+3636	54.2	53	73+	3	24	8	62	3	.44	.25L	1.24L	11.95L	D	CFD		5800010000									
20019+3151	54.9	52	69+	0	23	4	71	4	1.19	.76	4.44L	53.89L	BB	AA	0	750010010C									
20019+3203	55.4	45	69+	1	37	9	67	4	.82	.35	4.15L	51.74L	BD	ACF	1	560150132C									
20019+3413	55.8	28	71+	2	25	3	69	4	1.14	.52	5.83L	64.98L	CC	AB G	5	980132010C									
20019+3835	56.1	35	75+	4	19	6	64	3	.88	.27:	1.15L	14.22L	BF	BEGJ	0	9500100008									
20019+3232	56.4	38	70+	1	17	6	32	4	.64	.23:	2.10L	16.02:	BF D	DCCC	4	170010030C			4	1	*41	20019+3232		49	7
20019+3136	56.5	37	69+	0	70	13	69	2	.72L	.25L	1.28	36.36L	D	H C		950001100C									
20019+3315	56.9	43	70+	1	21	8	66	4	.82	.65	4.29L	54.58L	BE	AB	4	970022000F			4						
20019+3338	58.2	21	71+	1	23	9	64	2	.67	.57L	4.18L	66.95L	C	BB		970020120C									
20019+3252	58.4	5	70+	1	27	3	66	4	.83	.67	4.91L	52.41L	EE	AADH	9	960140210F				1	*41	20019+3252		3	2
20020+3849	0.4	17	75+	4	17	5	64	3	8.67	3.94	1.29:	34.81L	BBC	AAC	5	9500000108				1	1	V342 CYG		4	3
20020+3933	1.8	56	76+	5	25	9	65	3	.62	.28	6.64L	49.90L	ED	AC	6	850101010C									
20020+3100	1.9	47	69−	0	34	6	73	3	.43	.25L	4.51L	60.80L	B	B		9500201100C									
20020+3114	3.6	3	69+	0	80	16	70	2	.46L	.27L	1.41	35.39L	D	CH		960133232C									
20020+3400	3.6	30	71+	2	54	12	67	3	.29L	.26L	5.05L	15.85	C	HDKB		990211040C									
20020+3319	3.7	23	70+	1	17	4	65	4	1.27	.49	5.58L	53.31L	BD	AB E	7	970022130F			4						
20020+3507	5.0	26	72+	2	18	5	65	3	.54:	1.10	10.56L	47.34:	CD F	CBEA	1	960214650E									
20020+3601	5.6	16	73+	3	22	9	65	3	.66	.40	1.25L	14.07L	BC	AC G	3	2702221500									
20021+3452	6.6	23	72+	2	57	5	62	2	.36L	.81:	6.91L	40.84	F E	FEGB		960225541E									
20021+3118	6.9	34	69+	0	41	6	73	3	.67	.21:	3.84L	55.14L	CD	ACJ	0	950230000C									
20021+3409	7.6	57	71+	2	27	3	69	4	2.07	1.32	4.89L	65.29L	BB	AA	1	980132000C									
20021+3210	8.3	4	70+	1	30	8	66	4	.89	.41	3.65L	59.69L	CC	AB	0	5501120100C				1	*41	20021+3210		11	3
20021+3412	9.3	16	71+	2	30	3	68	4	1.00	.42	5.13L	66.18L	CC	ABD	3	960122010C									
20021+3324	9.4	52	71+	1	16	4	65	4	1.38	.56	5.63L	53.92L	BC	AB	5	850012100F									
20021+3200	9.8	28	69+	0	27	8	70	3	.27L	.53	5.54L	24.60L	C	DDE		7740401450			8						
20021+3740	10.4	59	74+	3	35	9	59	3	2.37	.25L	1.22L	63.65L	C	BF		9401251128			1	3	1	V422 CYG		22	3
20021+3058	10.5	57	69−	0	31	4	73	3	.45L	1.32	5.31L	61.09L	BB	AA	0	950120110C									
20021+3700	11.2	29	74+	3	41	17	70	2	.45L	.25L	2.43	53.98L	D	HB		2500100208				1	*41	20021+3700		56	5
20021+3950	11.6	43	76+	5	20	5	61	3	3.96	2.53	4.66L	49.59L	BB	AAGF	6	560124421C			3	1	1	V423 CYG		14	3
20022+3556	12.1	31	73+	3	35	9	65	3	.65	.25L	1.42L	16.08L	D	BE		1703121400									
20022+3109	12.3	56	69−	0	48	10	75	2	.27	.31L	5.71L	87.67L	D	B C		950122132C									
20022+3142	12.3	16	69+	0	30	8	70	3	.95	.73	4.54L	59.69L	BC	AB	0	940021130C									
20022+3445	13.7	41	72+	2	19	7	68	3	.52	.61:	7.06	28.41	DEFD	DCDB	4	978109643E									
20022+3334	14.6	9	71+	1	13	3	65	4	1.57	3.00	47.03	82.89L	BCC	BBBA	1	970042111F			1	1	39	ADG070.7+01.2		112	2695
20022+3246	15.1	27	70+	1	25	3	68	4	1.38L	.46	3.25	21.23L	EE	EAAF		870020420F			2	1	*41	20022+3246		1	6
20022+3023	15.1	35	68−	0	30	9	73	3	.75	.19:	5.69L	39.64L	CE	BFME	0	540122222C			B						
20022+3257	15.6	3	70+	1	18	6	66	3	.47	.93L	4.10L	71.09L	C	BFB		960220030F									
20022+3812	15.9	13	75+	4	38	8	62	3	.48	.25:	1.46L	13.68:	BD E	CCJE	1	8600001308									

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name		Galactic Coords		Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
20022+3922		15.9	2	76+	4	39	8	65	3	.25L	.28L	2.60	62.24L	D		MGCI	950110241C								
20023+3458		18.9	29	72+	2	24	4	65	3	1.07	.51	5.77L	91.11L	BF		ACI F	0 950125453E								
20023+3138		19.2	24	69+	0	26	5	72	3	1.61	1.00	4.41L	25.65L	BB		AA E	1 950131130C								
20023+3021		21.5	43	68−	0	40	7	72	3	.41:	.27:	2.97	50.39L	DEC		DDC	0 540143222C		B						
20023+3151		22.6	14	69+	0	61	9	71	2	.53L	.25L	1.83	53.91L	D		C B									
20023+3114		22.7	15	69−	0	26	12	61	4	.64	.25L	3.16L	10.77:	C	E	BGMB	660020000C			1	*41	20023+3151		13	1
20023+3209		22.7	11	70+	0	30	8	65	4	.70	.43L	17.82L	52.40L	C		BD	870162143C								
20023+3051		23.0	6	68−	0	30	10	71	3	.45	.34	5.12L	71.87L	CF		CF	460254010C		1	1	*41	20024+3209		47	1
20023+3547		23.0	21	73+	2	26	9	67	3	.47	.32	1.42L	16.13L	CC		BB	950110000C	5							
20024+3222		26.6	21	70+	1	17	7	70	3	.34L	.46	2.06:	19.48:	DDE		CACB	2802000000	0							
20024+3330		26.8	25	71+	1	15	3	29	4	33.28	94.76	258.36	260.12:	BBDC		AAAA	274211040C			1	*41	20024+3222		40	2
20024+3205		27.1	5	69+	0	80	6	63	2	.32L	.91	17.82L	77.92L	F		CK	948032111F	1	80	1					
20024+3158		27.4	31	69+	0	68	11	69	2	.30	.26L	4.39L	41.85L	C		E F	450256555C			B					
20024+3147		27.6	21	69+	0	22	12	69	4	.30	.33L	1.44	67.71L	C	D	DGBH	760050126C			2	23	VDB.66N 128		140	
20024+3603		27.6	55	73+	3	29	14	68	2	.30	.45L	1.56L	16.20L	D		CB	944010000C			8					
20024+3254		28.0	1	70+	1	29	22	76	4	1.11L	.79L	3.68:	24.75		CD	HI EB	2600211700								
20024+3140		28.3	46	69+	0	28	13	69	3	.27L	.25L	2.19	12.83		DD	DB	674220030F								
20024+3835		29.4	19	75+	4	30	4	66	3	.25L	.25L	1.75	48.41L	B		DDC	960131130C								
20024+3600		29.9	3	73+	3	23	3	63	3	6.25	2.95	1.39L	16.50L	BC		AAGF	9400100108	2							
20025+3903		30.3	15	75+	4	26	7	63	3	.30	.21	4.47	30.98L	EDE		CDBC	1801221700	0							
20025+3310		31.4	25	70+	1	25	9	66	4	.60	.30:	5.39L	52.42L	BE		BC	950236375C			B	1	32	X2002+390	114	11
20025+3240		31.5	42	70+	1	22	3	65	4	1.19	.39:	4.35L	62.79L	BD		AE	870132262F	0		8					
20025+3457		31.5	41	72+	2	29	8	70	2	.45	.38L	3.76L	106.44L	C		DEGC	860011200F	0		2	3	*13	69356 A3	1	81
20025+3113		31.7	5	69−	0	22	5	71	4	2.04	.68	5.30L	34.10L	BB		AAI G	950214573E				1	23	LDN 0849	130	
20025+3126		32.1	9	69+	0	35	3	73	4	.79	.34	4.74L	61.37L	BC		BB	860134364C	1							
20025+3016		32.7	18	68−	1	26	5	73	3	1.09	.45	2.37L	51.09L	BC		ABH	750223122C	1							
20025+3133		32.7	31	69+	0	24	8	69	4	.77	.25L	4.83L	54.81L	C		BFHF	640132130C	2		1					
20025+3658		34.1	45	74+	3	21	4	62	3	2.88	1.94	1.17L	60.90L	BB		AA	940238565C	0		1	1	32	X2002+315	115	1
20025+3734		34.3	6	74+	3	98	11	59	2	.39L	.20	1.35L	53.87L	E		D	2601100208			1	*41	20025+3658		17	3
20025+3857		34.6	4	75+	4	27	8	65	3	.25L	.30	2.66	39.45L	DD		DCBL	9501134438			2	23	LDN 0865		265	
20025+3343		35.0	22	71+	1	48	3	165	4	.43L	.25L	2.65	16.46		DD	CMCC	9503211438			8					
20026+3357		36.2	30	71+	1	33	8	63	3	.58	.41	4.93L	62.10L	BD		BB	890200040C			4					
20026+3640		36.6	24	73+	3	17	4	60	3	39.69	15.47	5.27	9.33L	BBB		AAA	960120171C	2		A	2	2	DO 18524	87	86
20026+3053		37.8	12	68−	0	33	3	73	4	1.42	.38	3.99L	53.66L	BE		AB	4800000000	2	31		6	13	69360 NP	3	83
20026+3244		38.6	21	70+	1	21	3	65	4	1.08	.44	1.75:	61.29L	BCD		AAF	850110000C	1							
20026+3204		38.7	19	69+	0	12	4	67	4	2.44	15.11	54.69L	68.14:	BB	C	ACGD	760031200F	2		2	1	*41	20026+3244	8	3
20026+3430		39.0	31	72+	2	26	5	66	3	.41	1.45	15.02:	29.95	BCDD		BAAA	552156564C	1		B	5	* 7	190603	12	56
20026+3451		39.4	0	72+	2	28	8	65	3	.73	.47L	6.10L	88.52L	C		BCD	664113231C	0		1					
20026+3351		40.8	20	71+	1	36	7	66	4	.28L	.25L	2.39	18.23		DD	FCB	950145112E				2	13	69363 G0	6	85
20027+3309		42.7	9	70+	1	24	3	66	3	.52	.87L	4.11L	52.64L	C		B EF	980001432C			2					
20027+3832		42.9	48	75+	4	27	8	64	3	.87	.28	.86L	35.98L	BF		AD	760133364F			8					
20027+3154		43.1	47	69+	0	65	9	66	4	.40L	.32L	2.16	61.76L		C	CEB	8400100208	0							
20027+3207		43.2	56	70+	0	33	3	72	4	.66L	1.54	17.82	64.30L		DC	BBAB	750030130C			1	*41	20026+3154		53	3
20027+3019		44.5	26	68−	1	41	3	73	3	.53	.25:	4.36L	60.10L	BD		BBF	350156544C			B	1	23	VDB.66N 128	189	
20027+3710		44.9	23	74+	3	28	6	59	3	10.56	6.40:	1.43L	67.90L	CF		AAB	450232130C			3					
20027+3118		45.2	49	69−	0	26	4	70	4	.36L	1.82	4.80	31.30L		BC	DAAH	5501100008	9							
20027+3103		46.8	30	69−	0	15	5	72	4	4.68	1.87	5.42L	34.20L	BB		AA	760112254C			2	1	11	PK 68− 0.1	37	
20027+3021		46.9	40	68−	1	43	3	73	3	.58	.47L	3.99L	64.40L	B		CE	962120000C	6							
20027+3011		47.2	22	68−	1	31	5	73	3	.54	.41	4.16L	63.13L	BE		AC	450122251C			B	1	13	69368 K0	21	83
20027+3802		47.3	33	75+	4	63	8	62	3	.35	.25L	1.17L	47.02L	C		DCM	5501010108	4							
20027+3821		47.6	47	75+	4	59	15	69	2	.32L	.25L	1.64	39.78L		C	GD	5500000208								
20027+3109		47.8	0	69−	0	35	3	34	2	.25L	.25L	1.25L	9.16		E	JHEA	770120000C								
20028+3910		48.0	3	75+	4	18	3	29	3	41.78	210.79	143.09	46.52	BBEC		AAAA	740100140C	0	50						
20028+3446		48.6	13	72+	2	16	6	27	3	.57	1.09:	10.78	59.76	CDEC		DACB	960148533E	0							
20028+3418		50.0	5	71+	2	22	5	65	3	1.68	.73	5.28L	80.58L	EC		AA	760310400C	8		2	1	23	LDN 0845	362	
20028+3134		52.1	16	69+	0	16	8	67	4	.69	.41:	5.35L	43.66	CF	C	BECB	850347778C			1					
20028+3406		52.1	40	71+	1	29	6	69	3	1.49	1.31	5.39L	69.47L	BC		AA	860210120C	1			1	23	LDN 0845	416	
20028+3106		52.7	24	69−	0	48	7	73	3	.39	.25L	5.47L	70.23L	C		BL	750120000C								
20028+3253		52.9	40	70+	1	42	8	63	3	.36	1.12L	6.24L	80.91L	D		BH	560220051F								
20028+3602		53.0	48	73+	2	19	3	27	3	12.46	8.66	1.23L	11.81L	AB		AAB	2701210400	3	29		1	16	12773	12	151
20028+3523		53.7	43	72+	2	22	5	64	3	1.43	.64	6.46L	63.99L	BC		AB	960231340E	0							
20029+3428		54.2	7	72+	2	35	3	64	3	.56	.31L	5.90L	87.22L	B		BBI B	770322141C			1					
20029+3530		55.7	29	72+	2	32	5	65	3	1.26	.79	27.52L	78.71L	BC		AB	950353552E	5							
20029+3933		57.3	57	76+	4	17	6	63	3	1.74	.97	5.33L	53.46L	BB		AA	950231461C	3		3					
20029+3902		57.6	14	75+	4	19	5	66	3	1.42	.37	5.14L	43.60L	BC		AB M	850013232C	5		8					
20029+3230		59.1	47	70+	1	24	8	69	4	.69	.25L	4.36L	64.18L	B		BDDD	160101030C				1	*41	20030+3231	42	3
20029+3749		59.5	42	74+	3	31	10	63	3	.44L	.27	3.07	61.68L		DC	EDDE	9502022208								
20030+3735		0.8	59	74+	3	25	7	62	3	.48	.25L	1.73L	92.34L	C		BNL	9501022228				2	1	V1305 CYG	41	3
20030+3215		1.6	27	70+	0	27	3	66	3	.36	.31	3.57	68.95L	CCD		BDBB	2501112300	0		2	1	*41	20030+3215	4	14
20030+3204		2.1	32	70+	0	36	11	73	3	.25L	.28L	2.28	70.92L		F	CCC	3501346540			3					
20030+3306		2.2	35	70+	1	75	7	62	2	1.80L	.35L	1.98	65.88L		D	HCF	660012114F			8					
20030+3131		2.3	11	69+	0	52	10	72	3	.63	.20:	4.75L	72.41L	BD		AC	4502364340	0		1	1	*41	20030+3131	49	3
20030+3724		2.4	47	74+	3	24	3	62	3	2.10	.90	1.21L	69.68L	BF		AAE	8500000008	9		1	1	16	12776 M	36	
20030+3223		3.5	22	70+	0	19	4	67	4	.27:	.85	3.01L	65.77L	DB		CAA	160110242C	1		A	1	*41	20030+3223	13	7
20030+3528		4.0	40	72+	2	14	5	29	3	2.98	3.36	27.52	74.86:	BBCC		BBAC	950333440E	1							
20030+3242		4.6	12	70+	1	25	8	65	4	.60	1.19L	5.54L	59.79L	C		BD	560021364F			A					
20031+3409		6.0	58	71+	1	52	11	62	2	.45	.54L	5.92L	95.93L	C		B	650110200C				1	23	LDN 0845	182	
20031+3708		6.1	25	74+	3	42	8	60	3	.74	.28	1.74L	75.45L	CD		BD	4600100008								
20031+3125		6.3	7	69−	0	44	13	66	2	.29L	.21	1.54L	38.28L		D	DGFH	560330343C			2					
20031+3448		6.6	1	72+	2	23	5	63	3	2.37	1.17	10.78L	85.70L	CC		AA C	850046422E	0							
20031+3516		6.9	5	72+	2	24	8	29	3	.26L	4.75L	2.31	71.88L		E	HFBH	960305533E			9					
20031+3033		7.5	7	68−	1	31	5	72	3	.71	.31L	2.64L	41.92L	B		BB	540013010C			1	1	2	DO 18542	66	100
20031+3424		7.5	36	72+	2	34	12	65	2	.37	.28L	2.20L	79.63L	C		CLD	760221010C								
20031+3436		7.7	37	72+	2	24	5	63	3	1.16	.59	5.95L	67.41L	BC		AB E	550102310C	3							
20031+3239		8.4	10	70+	1	21	9	68	4	.91L	.72L	2.99L	24.63		D	GDEB	578010164F			8					
20031+3526		9.5	44	72+	2	49	8	67	2	.41	.38L	27.52L	87.03L	C		CB	960143440E								
20031+3340		10.1	30	71+	1	43	13	61	2	1.85L	1.11L	1.78	63.48L		D	FC	950301330F			6					
20031+3122		11.0	1	69−	0	29	3	31	4	.56	.21	4.85L	26.90L	BD		BCHE	668222443C	0		2					
20031+3944		11.8	56	76+	4	41	8	62	3	.46	.25L	5.84L	66.51L	C		CN	550200010C								
20032+3525		15.1	54	72+	2	55	9	65	3	.43L	1.13L	7.50	65.11L		D	AA	960231340E								
20032+3754		15.5	49	74+	3	78	20	68	2	.30L	.25L	1.51	16.90L		E	I GCH	9602034108			2					
20032+3803		16.3	36	75+	4	41	12	65	2	.29L	.43L	1.89	37.82L		C	FGEA	4501010108								
20032+3315		16.6	25	71+	1	18	4	66	4	11.52	11.73	3.65	50.94L	DCC		AAAE	860032232F	9							
20032+3031		16.8	38	68−	1	37	8	70	4	.59	.16:	3.42L	59.22L	BE		AD	850013000C	0		1	1	2	DO 18542	83	100
20032+3212		17.0	47	70+	0	15	4	68	4	1.90	3.13	3.47L	68.01L	BB		AAE	250131240C	0		2	1	*41	20033+3213	42	3
20032+3254		17.0	56	70+	1	20	4	66	4	1.16	.46	4.56L	58.28L	CD		AB	460100061F	0							
20032+3930		17.1	45	76+	4	33	3	63	3	.25L	.43L	3.83L	16.89		C	BHB	764014661C			3					
20033+3419		18.3	58	71+	1	34	5	64	3	.25L	.38	4.80:	25.89		DEC	CBCA	774221520C			2	2	23	LDN 0845	445	
20033+3533		19.6	31	72+	2	41	8	65	3	.43	.92L	6.07L	82.45L	E		BF	850102271E				3	13	69376 K5	2	85
20033+3153		20.8	18	69+	0	30	5	68	4	.39	.24	4.69L	73.54L	BD		DAG	1 5520201300								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
20033+3131	21.4	28	69− 0		15	5	68	4	1.69	.81	5.49L	61.15L	BC	AAF	1	650220212C			1	*41	20034+3131		50	3
20033+3319	21.4	53	71+ 1		22	4	67	4	5.53	2.30	4.12L	40.84L	BC	AA	1	760021100F								
20033+3820	21.5	4	75+ 4		28	9	64	3	.58	.25L	1.09L	52.13L	B	BG		5400020108			2	13	69377 G5		7	65
20033+3641	21.9	7	73+ 3		61	20	63	2	.37L	.25L	1.78	17.39L	D	JEI B		4701002200		2						
20033+3201	23.3	5	70+ 0		17	4	68	4	2.13	1.48	8.02:	34.58L	BBE	AADB	2	464154252C		1	1	*41	20034+3201		55	3
20033+3023	23.4	54	68− 1		8	8	153	4	.80	.35	2.52L	36.63L	BC	BBD	0	750110030C								
20034+3851	25.5	28	75+ 4		24	5	64	3	6.98	4.82	1.29L	43.76L	BB	AAB	2	5600100108								
20034+3208	26.1	46	70+ 0		20	12	68	3	.25L	.25L	1.49	40.66L	D	K CC		350010050C								
20034+3124	26.5	58	69− 0		33	3	71	2	.53L	.25L	1.69L	15.89	D	FLCB		670230343C								
20034+3923	27.7	23	76+ 4		62	14	61	3	.27	.25L	7.99L	85.36L	C	D		640010000C								
20034+3410	28.3	59	71+ 1		19	5	66	3	8.82	9.16	3.84	56.39L	CBD	AAB	8	680120111C			1	23	LDN 0845		304	
20034+3840	28.8	57	75+ 4		29	8	65	3	.18:	.20:	3.01	17.94	CDCC	DEFC	1	4600023418		2	1	32	X2003+386		66	2
20034+3218	29.2	22	70+ 0		29	8	67	4	.54	.37L	6.61L	83.90L	C	BC		250100010C			1	*41	20034+3218		12	1
20034+3607	29.3	19	73+ 2		42	8	62	3	.41	.25L	1.30L	13.84L	B	BI		1701100000			1	16	12780 M		19	
20034+3813	29.6	45	75+ 4		25	5	64	3	1.08	.44	1.04L	34.90L	CC	AB	5	4500000008								
20034+3147	29.9	59	69+ 0		46	17	69	3	.26L	.25L	2.95L	21.52	D	FEHB		550021250C		2	1	*41	20035+3147		57	10
20035+3010	30.1	2	68− 1		31	9	70	4	.84	.34	2.67L	39.98L	BF	AD	1	450110100C								
20035+3057	31.2	33	69− 0		31	10	70	4	.39	.25L	6.01L	59.49L	C	CB		650100000C								
20035+3242	32.7	57	70+ 1		20	3	66	4	7.49	25.59	21.16	16.39:	BBCD	AAAB	1	570000154F		8						
20035+3140	33.9	53	69+ 0		52	6	72	4	.38L	.29L	2.37	89.31L	C	CDCL		650131332C			1	*41	20035+3140		7	4
20035+3603	34.6	14	73+ 2		32	9	62	3	.74	.24	1.41L	13.11L	DE	BD	0	0702100500		4						
20036+3137	36.6	0	69− 0		24	9	68	3	.25L	.20:	2.07	39.65L	EC	KFCL		560111352C			1	*41	20036+3137		15	4
20036+3417	37.5	2	71+ 1		35	3	63	3	.31L	.45L	5.59	58.74L	C	HFAI		660020321C		2	1	23	LDN 0845		461	
20036+3200	37.9	34	70+ 0		20	9	34	4	.37	.25L	4.12:	34.58L	C F	CACB		468245242C		1	2	*41	20036+3200		18	8
20036+3312	38.7	15	71+ 1		17	9	64	3	.69	.45	3.99L	41.78L	CE	ACF	4	560041020F								
20036+3828	39.3	60	75+ 4		36	9	64	3	.25L	.37L	1.61	12.26L	B	BDD		2600000108								
20036+3444	39.4	28	72+ 2		23	3	62	3	.59	.41:	6.65L	26.40	EF D	BCDC	9	560122332C			1	23	LDN 0848		210	
20037+3006	43.1	19	68− 1		24	4	71	4	1.21	.71	2.38L	39.56L	BC	AA	0	950010210C								
20037+3103	44.1	33	69− 0		18	5	71	4	2.93	2.42	2.88L	53.60L	CB	AA E	8	450121040C								
20037+3315	44.2	48	71+ 1		31	9	67	3	.77	.38	4.33L	37.09L	CC	BB	5	560022010F								
20037+3406	44.7	37	71+ 1		23	5	66	3	2.90	1.58	2.75L	71.25L	BC	AAE	0	860310040C								
20037+3014	45.6	26	68− 1		65	12	70	2	.31L	.25L	1.01	28.31L	D	C		960010120C								
20037+3154	45.9	12	69+ 0		25	15	61	2	1.34L	.36L	1.33	30.24L	F	I DC		560221250C								
20037+3323	47.4	29	71+ 1		30	7	66	3	.73	.58	1.88:	57.13L	CDE	BBA	3	760030240F		4						
20037+3934	47.5	45	76+ 4		27	8	60	3	.32L	.34L	2.64	67.91L	C	LEBB		850102441C		1	1	23	LDN 0871		346	
20037+3130	47.9	33	69− 0		20	5	70	4	1.40	1.01	4.95L	68.18L	CE	AAF	9	652121230C			1	*41	20038+3130		23	3
20038+3307	49.5	41	71+ 1		30	9	65	3	.70	.85L	4.01L	56.79L	C	BD		560020000F								
20038+3631	49.8	16	73+ 3		58	6	61	2	.54L	.27L	2.91	16.81L	C	JDB		2601001400		4	1	32	X2003+365		56	4
20038+3545	50.9	14	73+ 2		92	12	66	2	.26	.27L	7.56L	118.65L	C	BM		950000000C			4	13	69393 K0		22	86
20038+3823	51.1	0	75+ 4		24	9	67	3	.97	.55	1.04L	51.79L	CC	AB H	0	2400020008								
20038+3756	51.2	27	75+ 3		25	4	63	3	2.13	.94	4.02L	40.48L	BC	AAD	6	960132332C		A	1	32	X2003+379		102	10
20038+3740	53.4	42	74+ 3		44	8	62	3	.44	.25L	6.50L	45.78L	D	C		730000010C								
20039+3753	55.4	37	75+ 3		40	3	64	3	.26L	.24	2.67	15.60:	FCE	HBC		860032332C		A						
20039+3102	56.3	19	69− 0		67	13	64	2	.49L	.25L	1.11	53.13L	D	HD		950021050C								
20039+3750	56.7	20	74+ 3		29	8	64	3	1.07	.31	5.37L	42.69L	CD	AD	6	860130030C			1	1	KO CYG		32	3
20039+3519	57.7	10	72+ 2		17	6	65	3	.55	.43:	2.80:	22.04:	BECD	BDBD	0	970101130E								
20039+3035	59.2	16	68− 1		8	7	52	4	.52	.25L	5.39L	62.41L	C	B G		250411000C								
20039+3458	59.3	26	72+ 2		27	6	64	3	.42	.40:	3.80	78.40L	FEC	FCB	1	550413542E		8	1	23	LDN 0852		92	
20039+3707	59.5	16	74+ 3		28	3	61	3	7.13	3.84	1.56L	64.39L	BC	AAC	0	1601000008			1	23	MRSL 073+02/2		253	
20039+3059	59.7	8	69− 0		26	5	70	3	2.42	1.10	5.55L	58.32L	BB	AA	0	950020100C								
20040+3132	0.2	12	69− 0		63	3	73	3	.43L	.31L	3.02L	13.02	E	AFI B		670022230C								
20040+3443	1.6	11	72+ 2		32	9	64	3	.81	.25L	4.57L	86.32L	B	A N		550035362C								
20040+3800	1.9	19	75+ 3		39	11	61	2	.25L	.25L	2.30L	11.91	E	FB		970121362C		8						
20040+3216	2.2	2	70+ 0		26	3	63	3	.43	.44L	4.51L	71.28L	C	BB H		750123253C		B						
20040+3032	2.3	10	68− 1		20	5	70	4	2.35	1.16	3.54L	56.60L	BB	AAF	0	950311000C			1	1	V722 CYG		15	3
20040+3220	3.2	7	70+ 0		54	8	70	3	.32	.25L	4.54L	96.83L	C	D		750110100C			1	13	69400		3	85
20040+3538	3.7	35	73+ 2		69	11	63	2	.34	.39L	6.76L	58.93L	C	CCM		750100200C			4	13	69402 O P		10	70
20041+3322	6.6	40	71+ 1		54	8	62	2	.45	.84L	5.13L	43.32L	C	C H		760110210F		4						
20041+3010	6.7	15	68− 1		21	5	70	4	5.71	2.36	4.30L	13.06	AB D	AA D	3	970110220C			1	1	V551 CYG		41	3
20041+3903	6.7	47	76+ 4		23	11	64	3	.25L	.25L	2.45:	18.29	DD	EC		970100041C		4						
20041+3156	7.0	15	70+ 0		45	7	69	3	.47	.29L	5.96L	89.67L	B	CCB		450321153C								
20041+3213	7.0	8	70+ 0		20	8	68	4	.33L	.30L	2.92L	25.03	C	HCEB		970113353C		B						
20041+3134	7.5	52	69− 0		51	14	61	2	.38L	.25L	1.31	53.10L	D	C C		750032340C								
20041+3343	7.8	11	71+ 1		48	12	72	2	.46	.98L	4.75L	104.15L	D	CC C		450112131F		4						
20041+3422	8.7	20	72+ 1		35	7	63	3	.27L	.48L	2.70	79.43L	C	EDBD		960201030C								
20041+3431	9.0	54	72+ 1		36	8	66	3	.44	.36L	6.43L	103.29L	C	CE		840000030C		4						
20041+3243	9.5	31	70+ 0		18	4	64	4	5.50	2.50	4.14L	46.85L	BC	AA	3	260020021F								
20041+3229	11.3	46	70+ 0		77	14	75	2	1.46L	.28L	1.67	60.29L	D	HED		460120000C								
20042+3240	12.5	47	70+ 0		21	3	72	4	.59	.25L	4.16L	46.77L	C	A GH		560110051C			1	2	DO 18566		86	96
20042+3159	12.8	59	70+ 0		11	4	32	4	8.72	5.53	5.48:	38.27L	ABC	AAEC	1	96C425355C		3	3	* 1	V723 CYG		22	3
20042+3747	13.5	19	74+ 3		45	3	65	3	.25L	.25L	2.28L	11.38	D	GGC		870010040C								
20042+3259	14.0	10	70+ 1		22	5	64	3	1.49	4.40	1.89	41.49L	CCC	AAB	0	360031012F		1	1	2	DO 18565		73	93
20042+3643	14.6	60	74+ 3		26	5	63	3	1.81	1.08	6.67L	72.54L	BC	AAE	0	550100220C		2						
20042+3120	17.8	37	69− 0		20	8	69	4	.97	.83	3.99L	80.32L	BB	AA	1	750314454C		9	1	*41	20043+3120		30	2
20043+3619	18.2	52	73+ 2		42	8	66	2	.35	.27	1.55L	15.73L	DD	BD	0	0602000000								
20043+3111	18.5	33	69− 0		26	8	69	4	.60	.25L	5.61L	83.87L	B	BHI		950311251C			1	*41	20042+3111		36	3
20043+3304	18.9	19	71+ 1		40	8	67	3	.75	.73L	5.18L	68.26L	C	BB		760021000F								
20043+3253	21.8	54	70+ 1		44	8	67	2	.53	.84L	5.32L	43.41L	D	AGLE		360034183F		1	1	2	DO 18571		73	96
20043+3508	21.8	39	72+ 2		22	5	66	3	23.43	8.67	6.47L	52.04L	BB	AABE	6	560323433E	45	8						
20043+3225	22.1	31	70+ 0		22	3	65	4	.29:	1.30	3.96	61.27L	CBC	DAA	0	650020100C								
20043+3312	23.2	37	71+ 1		22	5	66	3	1.18	.84	4.32L	69.06L	CC	AA	1	960010100F			2	7	AS 380		7	
20043+3457	23.2	11	72+ 2		30	7	66	3	.86	.91L	3.26:	30.29L	C E	BCED	0	564235663E		8						
20044+3848	25.1	20	75+ 4		23	5	30	3	.28	.25L	2.57L	40.60L	C	CDCD		840110050C								
20044+3125	27.0	29	69− 0		17	4	68	4	1.14	.42	4.52L	19.34:	BD C	ACI D	3	778114543C		9	2	*41	20045+3125		42	2
20044+3133	27.0	21	69− 0		32	9	67	3	.45	.27L	2.93L	35.30L	B	BG		760114250C			2	*41	20044+3133		24	1
20044+3708	27.5	34	74+ 3		42	11	66	3	.43L	.25L	3.16	117.97L	C	EB		1500000108			1	23	MRSL 074+02/8		225	
20044+3417	28.1	8	72+ 1		23	5	64	3	11.15	6.84	6.37L	57.68L	CC	AA	9	950110042C			1	1	V553 CYG		8	3
20044+3219	28.5	28	70+ 0		14	5	66	4	2.69	1.66	4.74L	62.51L	BB	AA	1	750001020C		1						
20044+3513	29.1	55	72+ 2		17	8	30	3	.33L	.29:	9.06:	56.26	EFE	DFFA		964303434C		8						
20044+3356	29.4	16	71+ 1		35	8	64	3	.31L	.45	3.59	60.20L	FC	FEB		650312331C								
20044+3956	29.6	28	76+ 4		22	4	61	3	2.71	1.10	5.43L	54.97L	DB	AA	4	860220020C								
20044+3549	29.6	45	73+ 2		29	4	62	3	1.94	.46	5.33L	83.27L	BC	AB	2	750000000C			1	13	69413 K0		3	55
20044+3449	29.8	55	72+ 2		18	4	64	3	7.60	5.51	5.47L	63.80L	BB	AAD	0	350120200C								
20045+3228	30.4	17	70+ 0		33	11	66	2	.31	.26L	5.75L	46.60L	C	C		860120100C								
20045+3104	31.6	37	69− 0		15	4	70	4	1.11	.96	5.20L	71.26L	BE	AA	9	950120110C								
20045+3311	31.9	19	71+ 1		25	5	65	3	3.04	.93	4.29L	44.46L	BC	AB	0	860011100F			2	2	DO 18576		44	103
20045+3453	32.6	41	72+ 2		40	3	65	3	.31:	.49:	2.89	38.32L	CFC	EECL	0	560234533E		8						
20045+3102	34.7	5	69 − 1		74	16	69	2	.64L	.29L	.97	43.68L	D	CC		950010120C			1	*41	20046+3102		30	4
20045+3410	34.8	44	71+ 1		24	7	68	2	.33:	.41	3.97L	31.00:	DD D	EDFB	0	960232443C		2						
20046+3346	36.2	49	71+ 1		51	3	63	3	2.28L	1.13L	2.05	48.66L	D	H BC		660231030F		4						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
20046+3044	36.9	18	69−	1	19	5	72	4	1.99	.95	6.46L	71.17L	BB	AA	0	940230140C								
20046+3604	37.1	56	73+	2	33	8	61	3	1.00	.18:	1.40L	19.44L	BD	BG	1	0702020310			1	13	69416 K0		6	77
20046+3857	37.1	11	75+	4	22	3	61	3	2.51	.66	5.55L	56.10L	BB	AA	0	960000110C			1	13	69417 K2		3	70
20046+3535	38.4	19	73+	2	41	10	63	3	.26L	.32	5.76L	73.25L	D	C		760210220C		2	2	1	V453 CYG		48	3
20046+3458	39.0	49	72+	2	18	7	66	3	1.18	.91L	4.20L	58.80L	C	BCEC	1	452327863E		8	1	13	69421 G5		38	75
20046+3814	39.0	58	75+	3	28	9	65	3	.71	.41	1.18L	44.97L	BC	AB	0	1500000008								
20046+3725	39.2	44	74+	3	60	10	65	2	.38	.25L	5.37L	45.27L	C	D		360010000C								
20046+3422	39.3	52	72+	1	22	9	62	3	.67	1.15	4.21L	81.68L	BC	BA	1	950202041C								
20046+3733	40.3	1	74+	3	56	10	66	2	.36	.25L	5.18L	45.98L	C	DL		530010010C			1	23	LDN 0866		539	
20046+3139	41.4	17	69−	0	17	5	69	4	1.46	2.12	24.97	80.62	BBCC	DBBB	2	658205642C		3	2	*41	20046+3139		19	3
20047+3621	42.5	11	73+	2	42	7	63	3	.38	.25L	5.84L	90.88L	C	C FC		450210000C								
20047+3242	43.3	41	70+	0	67	7	61	2	.36	.30L	3.44L	13.78L	C	DEI E		470110041C								
20047+3343	43.7	50	71+	1	29	6	65	3	2.75	1.29	4.97L	48.12L	CC	AA	7	650120030F		4						
20047+3019	43.9	47	68−	1	17	5	70	4	1.89	.76	2.53L	69.12L	BB	AA	1	950312010C								
20047+3305	44.1	47	71+	1	25	5	66	3	4.95	4.50	2.38	40.19L	BBC	AAA	1	660001110F			1	7	AS 381		30	
20047+3349	44.3	27	71+	1	23	6	64	3	2.21	.74	5.10L	48.86L	BC	AB	2	560243061C		4						
20047+3042	45.3	57	69−	1	29	9	71	2	.40L	.38L	1.32L	12.45	D	GFKB		960230140C								
20047+3333	45.5	3	71+	1	53	7	62	2	1.10L	.41:	2.11	68.07L	FC	CA		540000030F		4						
20047+3414	45.6	11	72+	1	26	5	63	3	1.92	1.15	4.65L	59.18L	BC	AA	0	950154343C								
20047+3842	47.2	53	75+	4	75	13	69	2	.73L	.25L	1.93	64.48L	D	GBC		640000010C								
20048+3758	48.3	13	75+	3	31	8	63	3	.74	.43	5.21L	48.64L	ED	AB	0	460000000C								
20048+3155	49.0	29	70−	0	30	10	65	3	.33:	.27L	1.57	46.59L	E C	CHB		960101010C								
20048+3213	50.2	32	70+	0	16	8	66	4	.42L	.26:	3.64	18.64L	DD	EDDA		970222141C								
20048+3133	50.7	31	69−	0	34	8	67	3	.52	.29L	3.33L	39.09L	E	CCH		760102010C		2	*41	20048+3133		10	3
20048+3236	51.6	43	70+	0	23	8	65	3	.48	.34	5.56L	64.84L	BC	CBN	0	751210030C								
20048+3221	51.8	10	70+	0	55	3	67	3	.31L	.25L	1.76	42.84L	C	E BD		960000010C								
20048+3730	53.1	14	74+	3	23	3	64	3	7.38	5.14	1.18L	41.45L	BC	AAD	9	360020000C			1	23	LDN 0866		551	
20048+3232	53.4	22	70+	0	20	8	65	3	.77	.26	5.59L	42.80L	BE	AB	3	760121010C								
20049+3653	54.1	30	74+	3	23	3	63	3	.34L	.35L	3.22	80.69L	D	FGBE		650202120C			1	23	LDN 0862		223	
20049+3040	54.3	40	69−	1	96	8	75	2	.42	.25L	5.06L	75.57L	C	B		940130140C			1	*41	20049+3040		6	3
20049+3443	55.3	42	72+	1	29	9	62	3	.39	.31L	6.65L	78.88L	B	C		550311230C								
20049+3448	56.3	34	72+	1	26	4	66	3	.77	.40	3.16L	65.02L	BD	BBFC	1	354321230C								
20049+3326	56.6	3	71+	1	23	6	65	3	.97	2.26	6.74	24.18	BCCC	AABA	0	770000230F		6	1	32	X2005+334		90	6
20049+3427	57.1	2	72+	1	42	8	29	3	.40L	.29L	3.93	57.96L	C	JDBF		860112271C								
20049+3430	57.3	35	72+	1	39	13	69	2	.47L	.43	5.61L	60.73L	E	I E		760231450C								
20049+3207	58.7	52	70+	0	22	3	66	4	.62	6.34	8.53	46.32L	BCC	BAA	2	960132141C		2	1	11	PK 69+ 0.1		18	
20050+3309	0.7	35	71+	1	31	8	66	3	1.03	.36:	3.80L	53.19L	CF	AB	0	661122100F								
20050+3009	1.8	50	68−	1	24	8	70	4	.31L	.24	2.05:	69.12L	DC	FFCB		950222340C		7						
20050+3459	4.2	27	72+	2	25	10	66	3	.53:	.68	10.47L	46.78	ED F	DEGA	2	55E434540C								
20050+3514	4.5	6	72+	2	14	3	29	3	1.20	1.64	10.88	37.62:	DCDD	FEBB	0	968216650C								
20050+3503	5.4	50	72+	2	33	10	64	2	.41	.52L	6.90L	79.41L	C	C		750547870C								
20050+3111	5.6	5	69−	1	33	3	32	4	.34L	.26L	2.15	20.50:	DC	MGDB		968200471C		2	2	*41	20050+3110		48	8
20050+3644	5.9	50	74+	2	16	5	63	3	.95	.42	7.52L	83.38L	BC	ABHE	0	650202463C			1	23	LDN 0862		317	
20051+3056	6.1	3	69−	1	16	5	70	4	5.09	1.52	.95:	81.82L	BBE	AADJ	4	950100010C			1	*41	20051+3056		57	3
20051+3016	6.3	25	68−	1	19	5	69	4	.25L	2.99	33.60	69.12	BCC	AAA		950030120C		4						
20051+3229	7.0	19	70+	0	25	9	64	3	.84	.47	5.55L	63.87L	DD	BA	9	950011000C								
20051+3320	7.6	1	71+	1	45	7	67	3	1.66L	.89L	2.83	56.84L	C	FCB		760100110F		2						
20051+3015	7.7	5	68−	1	32	3	70	4	1.84	.25L	33.60L	96.81L	B	ADG		940122150C		5						
20051+3201	7.7	1	70−	0	27	3	63	3	1.78	.62	4.39L	46.23L	BC	AB	0	960035443C		3						
20051+3348	9.1	38	71+	1	24	4	63	3	4.28	2.15	3.98L	85.95L	BC	AAE	0	540028230F		4						
20051+3435	9.4	51	72+	1	14	4	64	3	4.60	44.48	316.42:	506.33:	CBDD	AAAA	2	53E214530C								
20051+3508	10.4	44	72+	2	28	3	65	3	.25L	.60	7.08	27.80L	FE	FDDC		664433330C								
20051+3531	10.5	22	73+	2	34	8	62	3	1.07	.39	5.59L	61.35L	BC	AB	1	950010010C			1	23	OCL 0149		312	
20051+3247	10.7	47	70+	0	35	9	66	3	.57	.34L	4.92L	53.50L	C	BD		660210020F								
20052+3253	15.3	11	70+	0	52	11	71	2	.48	2.07L	4.87L	58.20L	D	CE		660010000F								
20052+3551	15.5	48	73+	2	20	3	62	3	3.09	1.47	1.97:	53.76L	BBE	AAEE	0	850000110C								
20052+3403	16.8	28	71+	1	24	3	66	3	.33L	.31:	3.73	67.05L	DE	DC		950102170C								
20053+3709	18.1	52	74+	3	33	6	64	3	.93	.28L	5.21L	45.59L	D	ABH		060120000C								
20053+3153	19.1	46	70−	0	26	9	64	3	.67	.44	4.43L	46.14L	BC	BB	3	960121421C								
20053+3722	19.6	7	74+	3	36	10	68	3	.34	.36L	5.05L	52.19L	B	CG		350020000C								
20053+3430	19.7	49	72+	1	26	3	27	3	.44:	.51:	8.23L	65.02L	DD	CDF	0	760123450C								
20053+3336	23.1	49	71+	1	23	5	66	3	.52	1.05	9.80	22.71	CCCC	CAAA	0	860100200F		2						
20053+3822	23.4	54	75+	3	22	8	64	3	.67	.22	3.79L	48.29L	BD	BEBG	0	540121320C		2						
20054+3454	24.2	52	72+	1	15	5	65	3	1.18	.46	4.47L	61.43L	BD	ACGJ	1	350144574C								
20054+3211	24.3	57	70−	0	35	8	64	3	.93	.20	5.40L	61.76L	BE	AE	0	950111010C								
20054+3718	24.7	41	74+	3	56	10	70	2	.36	.25L	5.30L	41.88L	F	BL		360030020C		4						
20054+3751	24.7	54	75+	3	56	11	66	2	.27	.83L	4.75L	46.25L	C	DG		130000000C								
20054+3450	25.7	16	72+	1	45	3	67	3	.29L	.25L	2.71	78.67L	E	CLCH		350212973C								
20054+3300	26.0	31	71+	0	76	14	63	2	.97L	.91L	2.13	55.33L	E	B		660020010F								
20054+3653	26.3	11	74+	3	60	12	69	2	.25L	.29L	3.39:	25.20	DD	FFFB		560202020C			1	23	LDN 0862		371	
20054+3236	27.4	28	70+	0	25	5	64	3	1.48	.89	4.67L	55.12L	BC	AB	1	960012030C		1						
20054+3047	28.9	39	69−	1	16	4	70	4	8.63	5.94	1.52	52.30L	BBC	AABF	1	950020222C	14		1	*41	20055+3047		60	6
20054+3423	29.1	59	72+	1	28	7	65	3	.42L	.42	3.84	90.74L	CD	DCB		950000020C								
20055+3346	30.0	23	71+	1	20	5	63	3	1.31	2.16	29.44:	757.25L	BCC	BACB	1	524127330F		6	1	32	X2005+337		40	4
20055+3219	32.5	10	70+	0	17	9	61	3	.83	.30	4.21L	74.22L	CD	BFH	0	960000000C								
20055+3723	33.7	7	74+	3	51	14	64	2	.31	.31L	4.58L	52.47L	D	CCF		360020000C								
20055+3707	33.9	13	74+	3	18	5	65	3	1.85	.61	5.17L	45.30L	DC	AB	7	060230000C			1	23	MRSL 074+02/6		215	
20055+3625	35.4	19	73+	2	19	5	63	3	4.36	1.08	7.39L	70.76L	BC	AAI C	0	450000020C			4	13	69449 K5		7	76
20056+3350	36.0	53	71+	1	20	5	63	3	4.32	24.61	421.75	757.25	FCDE	BAAA	2	525228350F		6	1	32	X2005+338		4	2
20056+3645	36.3	55	74+	2	22	10	60	2	.65L	.29	4.94L	51.56:	D E	CC E		658224443C			2	23	LDN 0862		500	
20056+3321	36.4	47	71+	1	29	5	65	3	.68	1.28	14.30	28.56	CEDC	BBAA	2	970210310F		2						
20056+3639	36.8	54	74+	2	23	6	64	3	3.60	3.22	4.79L	52.34L	BE	AA	9	760444300C								
20056+3805	37.4	46	75+	3	23	5	63	3	1.28	.44	5.58L	70.26L	BC	AA	1	350210020C								
20056+3118	37.5	40	69−	1	46	9	68	2	.41	.21:	2.99L	39.05L	CD	CBI	1	860200040C			1	*41	20056+3118		20	2
20056+3923	37.8	25	76+	4	35	8	62	3	.34	.25L	6.04L	97.44L	C	B		750010000C								
20056+3636	38.5	11	74+	2	21	7	64	3	.45	.65	9.06L	52.34	CD	E DCHD	3	768224333C								
20056+3505	38.7	39	72+	1	26	5	65	3	.39	.44	6.61L	21.85:	CC	C EDAD	1	660122420C								
20056+3329	39.0	21	71+	1	28	9	66	3	1.02L	.94L	5.74L	31.41		C LHGB		962202430F								
20056+3028	39.7	38	68−	1	22	3	73	4	.43	.38	3.29:	23.96:	CCDD	CDDA	2	954105540C		7	2	*32	X2005+304		119	2
20057+3409	42.2	49	72+	1	41	8	65	3	.29L	.48	6.43L	74.54L	D	B		950112033C		1						
20057+3403	43.2	55	72+	1	43	3	62	3	.41L	.53L	2.77	53.61L	C	FCB		950112150C								
20057+3713	43.3	3	74+	3	22	5	64	3	1.40	.60	5.23L	46.64L	BC	AA	0	160020140C		4						
20057+3908	43.6	42	76+	4	18	5	63	3	1.23	.81	4.82L	67.44L	BC	AA	2	860010100C								
20057+3042	43.7	30	69−	1	46	3	73	3	.44	.25L	5.49L	88.51L	B	C		940231000C			1	*41	20057+3042		47	1
20057+3646	44.0	56	74+	2	28	7	68	2	.64	.38L	5.58L	44.16:	C	F AD E		550214443C			3	13	69455 F2		12	83
20057+3418	44.8	38	72+	1	67	11	68	2	.58L	.36L	2.71	63.84L	D	DB		960113072C		1						
20057+3145	45.3	41	70−	0	17	11	62	2	.54L	.36L	1.35	42.11L	D	HHB		560210001C								
20057+3804	46.0	14	75+	3	31	15	59	2	.27	.25L	5.63L	69.85L	C	DE		360210010C								
20057+3306	46.4	17	71+	0	84	14	64	2	2.33L	.93L	2.09	60.59L	D	K B		660120253F		8						
20057+3108	46.9	36	69	1	20	4	69	4	14.48	6.45	32.31L	107.81L	BE	AABD	9	948004441C		7	1	*41	20058+3108		19	3

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
20057+3233	47.9	22	70+	0	45	12	67	2	.34	.27L	3.12L	45.94L	D	E		960022000C		1						
20058+3101	48.0	27	69−	1	79	24	63	2	.55L	.25L	2.32L	11.22	E	M LD		970100021C								
20058+3638	50.4	40	74+	2	77	8	62	2	.42L	.37	4.48L	63.18L	F	CJE		750124233C								
20058+3845	51.0	10	75+	3	22	11	67	2	.39L	.28	7.06:	52.90:	DEE	I DFD		740014153C		9	1	32	X2005+387		43	9
20058+3045	52.0	23	69−	1	20	8	72	4	.57	.25L	2.71L	49.70L	C	BJ		940130000C			1	*41	20058+3045		16	1
20058+3319	52.1	35	71+	0	35	8	65	3	.67	.51	4.46L	52.34L	DF	BB	8	960131320F		2						
20058+3129	53.0	48	69−	1	21	8	65	4	1.03	.65	4.61L	30.08L	BC	AB G	1	660334344C		F	1	*41	20058+3129		46	3
20058+3743	53.5	26	75+	3	21	9	65	3	.25L	.24:	2.99:	16.48	FDC	J CEB		340021040C			1	23	LDN 0866		533	
20058+3608	53.6	51	73+	2	54	19	68	2	.31L	.41L	5.29L	28.49	D	EGGB		564111332C		2	1	32	X2005+361		59	2
20058+3539	53.8	11	73+	2	25	9	62	3	.83	.45	4.80L	54.52L	BC	AB	0	860000000C								
20059+3415	54.4	55	72+	1	19	3	64	3	.68	.60	3.54:	23.08:	ECDD	BABD	6	770213062C								
20059+3235	55.0	16	70+	0	41	9	65	3	.57	.45L	4.09L	50.87L	C	BB		960022000C		1						
20059+3912	56.2	51	76+	4	22	4	61	3	2.85	1.61	4.57L	63.26L	BB	AAJ	4	860020110C								
20059+3747	58.4	2	75+	3	45	9	66	3	.74	.25L	4.96L	52.02L	C	BF		350021030C								
20059+3630	59.6	59	74+	2	68	3	64	3	.38L	.25L	2.69	77.55L	E	D		550210031C								
20060+3311	0.2	17	71+	0	24	7	30	3	1.07L	2.49	14.53:	29.52:	CDF	EBCE		664313243F		9	1	39	GC2005+33		30	5000
20060+3510	0.8	21	72+	1	16	6	62	3	1.67	.89	7.19L	40.63L	CF	ABEB	7	560223330C			2	17	2862		70	
20060+3500	1.8	14	72+	1	15	5	63	3	1.00	1.35	12.26:	82.77:	BCDD	DCEB	0	35E116554C								
20060+3348	2.8	25	71+	1	29	3	63	3	1.22	.53	4.17L	757.25L	CE	ABBF	1	520144130F			1	39	B2 2005+33A		119	408
20060+3928	3.3	15	76+	4	33	9	63	3	.50	.18:	6.23L	56.67L	BD	BD	0	960010000C								
20060+3111	4.2	44	69−	1	20	4	68	4	1.57	1.25	32.31	107.81	BCEF	CADB	1	94C014542C		7	3	*32	X2006+311		28	7
20060+3219	5.4	16	70−	0	22	9	65	3	.88	.21:	3.75L	51.44L	BE	AC	1	960020031C								
20060+3215	5.7	39	70−	0	32	8	65	3	.26L	.51	1.44:	44.79L	CD	JBB		960130001C								
20061+3242	7.1	35	70+	0	23	6	65	3	2.59	1.52	5.60L	55.28L	BB	AA	0	760022050C								
20061+3426	7.2	54	72+	1	30	3	66	3	1.20	1.56	17.47	65.12L	BBC	BAAC	0	650030210C			1	23	MRSL 076+04/1		318	
20061+3953	7.2	50	76+	4	50	9	61	2	.43L	.33	6.32:	27.09:	DDD	FBDE		774111211C								
20061+3431	7.8	35	72+	1	18	6	65	3	.89	.82	18.62	65.12	CCCE	CEDA	0	650025534C								
20061+3134	9.0	9	69−	1	14	5	64	3	14.59	10.21	5.11L	56.33L	BB	AAB	9	660123212C		3	1	*41	20060+3133		51	1
20061+3355	9.6	60	71+	1	32	9	62	2	.88	.30	2.56L	52.65L	BD	ACM	0	950322050C								
20061+3002	10.1	41	68−	1	69	13	70	2	.32	.25L	5.28L	73.12L	C	C		840020120C								
20061+3110	10.2	48	69−	1	76	11	63	2	.58L	.33	32.31L	107.81L	E	JDGF		942024542C		7	1	32	X2006+311		70	7
20061+3225	10.9	7	70−	0	46	11	65	3	.41	.26L	5.92L	52.57L	B	B		960010000C								
20062+3506	12.0	56	72+	1	23	8	64	3	.92	.67	3.57L	47.11L	BD	ABF	1	450347230C								
20062+3137	13.0	1	70−	0	17	5	63	3	2.19	.99	5.13L	55.58L	BC	AA	2	660122000C								
20062+3210	13.9	6	70−	0	35	10	68	3	.37L	.25L	1.97	52.43L	C	B		960141020C								
20062+3727	14.3	59	74+	3	28	9	64	3	.70	.27	4.50L	53.37L	BC	BB	1	230001010C			1	1	V427 CYG		16	3
20062+3157	14.4	26	70−	0	17	8	29	3	.25L	.31L	2.44:	25.06	DD	HDDB		970110120C								
20062+3018	15.8	58	68−	1	14	8	71	3	.41	.30:	4.58L	63.87L	CE	CCFC	0	954148997C		3	1	32	X2006+303		134	3
20062+3126	15.8	36	69−	1	32	8	65	3	.88	.34	2.70L	42.93L	CE	AD	0	860110000C			1	*41	20062+3126		15	1
20062+3345	16.3	20	71+	1	20	9	63	3	1.10	.74	3.69L	50.25L	DC	AA	0	650023271F		1						
20062+3550	17.1	32	73+	2	23	5	64	3	1.42	37.63	258.49	343.24	BBDF	AAAA	0	730102031C		5						
20063+3527	18.3	15	73+	2	13	5	62	3	.69	.41	3.10:	72.87L	BCD	ABC	0	950122374C		A	1	32	X2006+354		116	10
20063+3022	18.9	16	68−	1	21	3	35	4	2.70	1.51	4.44L	52.19L	BB	AA	2	950247674C		3	2	*32	X2006+303		146	3
20063+3639	18.9	38	74+	2	28	9	62	3	.30L	.26L	2.02	67.47L	D	JBBG		650003230C		2						
20063+3516	19.1	24	73+	1	59	3	62	3	.34L	.30L	2.59	67.11L	E	GDB		750111360C								
20063+3631	19.7	28	74+	2	24	3	63	3	3.79	1.04	4.88L	73.40L	CC	AA	0	550010010C			3	13	69476 MA		5	73
20063+3036	20.3	32	69−	1	59	13	64	2	.43L	.25L	.98	26.32L	D	C CC		950010032C								
20063+3936	20.4	2	76+	4	87	13	69	2	.44L	.33	7.22L	112.61L	E	E		850110340C		2						
20063+3205	21.4	59	70−	0	27	8	66	2	.65	.38L	1.78L	46.86L	C	BBB		960043130C								
20063+3854	22.1	28	76+	3	28	9	64	3	.72	.31	4.78L	66.76L	BC	BC	3	650203100C								
20063+3503	22.3	44	72+	1	19	3	62	3	.54	.69L	6.51:	74.61:	C EF	CDCB		457136540C								
20063+3302	22.5	57	71+	0	88	25	63	2	1.91L	1.23L	1.56L	15.11	E	I MFC		770113111F								
20063+3008	22.6	59	68−	1	22	14	78	3	1.07	.42	1.51L	21.59L	BD	ABBE	0	964230230C			1	13	69478 K5		15	85
20063+3006	23.1	9	68−	1	28	8	71	3	.25L	.33	1.51	33.71L	CD	DB		850140220C			1	*41	20063+3005		21	4
20063+3423	23.1	6	72+	1	44	8	66	3	.46	.31L	6.80L	79.50L	C	B		650120020C								
20063+3619	23.8	42	73+	2	78	12	60	2	.48	.31L	4.60L	75.10L	C	BGD		450103240C		3						
20064+3425	24.0	15	72+	1	48	3	66	3	.29L	.44	17.47L	66.10L	D	CD		660020310C								
20064+3702	25.3	20	74+	2	31	3	63	3	1.47	.55	4.84L	43.26L	BF	AB G	9	460010110C								
20064+3028	27.2	39	69−	1	41	14	68	2	.33	.25L	5.81L	59.68L	F	CD		950111000C								
20064+3327	27.9	57	76+	4	28	8	62	3	.46	.19:	6.28L	68.98L	CE	BD	2	960020131C								
20064+3020	28.0	52	68−	1	25	8	66	3	.54	.45	18.81L	63.87L	CD	CDCB	1	954238884C		3	1	32	X2006+303		62	3
20064+3239	28.1	46	70+	0	100	22	62	2	.33L	.37L	3.43L	19.37	D	GHGD		970122020C								
20064+3306	28.5	25	71+	0	29	3	63	3	1.18	.63	5.70L	55.78L	CC	AA F	0	660214242F								
20064+3316	29.8	39	71+	0	21	5	64	3	1.71	.66	5.64L	63.55L	BC	AB	0	650310000F								
20064+3932	29.9	56	76+	4	32	7	62	3	.42L	.41:	8.82	37.02:	FDF	EBDC		860021353C		2						
20065+3041	30.1	44	69−	1	16	4	69	4	14.62	9.16	2.19	9.64:	BECD	AABE	9	960110021C			1	*41	20065+3041		25	7
20065+3410	30.2	59	72+	1	28	8	64	3	.72	.42	5.45L	63.41L	CF	BD	9	750100011C								
20065+3401	30.4	34	72+	1	30	5	64	3	1.17	.52	2.59L	63.65L	BC	AAHH	6	950211260C								
20065+3111	31.1	7	69−	1	17	9	65	3	.99	.35	4.67L	61.78L	BC	ABD	0	950115542C			7	1	*41	20064+3110		20	2
20065+3509	32.3	45	73+	1	18	4	63	3	19.39	9.86	4.30L	49.21L	BB	AA	6	650344663C		13	8	1	23	LDN 0856		223	
20065+3456	33.4	13	72+	1	16	5	64	3	1.10	.59	4.60L	27.42	BF C	ABI C	9	160223330C								
20065+3251	34.2	52	71+	0	17	9	69	3	.49	.46	14.33L	72.32:	CD F	BAEC	1	354133335C			B	1	32	X2006+328		35	11
20065+3837	35.0	49	75+	3	21	6	65	3	.39	.23	7.25L	58.03L	CD	BCC	0	740110000C								
20065+3445	35.4	58	72+	1	43	3	64	3	.27L	.25:	2.51	37.82L	DC	EDA		450000000C								
20066+3710	36.2	45	74+	2	25	12	64	2	.29	.25L	4.77L	54.25L	C	D F		150100020C								
20066+3458	37.4	5	72+	1	30	3	155	3	.37L	.25L	2.90	64.47L	E	D BD		150125530C								
20066+3541	37.7	29	73+	2	42	10	66	2	.39	.37L	4.43L	61.53L	C	BG		950112000C								
20066+3556	38.6	32	73+	2	18	7	63	3	1.28	.41	6.74L	59.37L	BC	ADE	1	550110121C		4						
20066+3140	38.8	36	70−	1	31	9	65	3	.41	.36:	4.74L	42.68L	BF	CD	0	560012031C			1	1	*41	20066+3140		34	3
20066+3254	38.8	16	71+	0	35	5	65	3	.56:	.74	5.87L	75.92:	DE E	EDDC	1	650033335F			B	1	32	X2006+328		121	11
20066+3653	39.6	10	74+	2	50	8	62	3	.28	.25L	5.99L	57.48L	C	D		450010000C								
20066+3506	39.8	17	72+	1	33	3	65	3	1.29	1.15:	20.61L	151.62:	CD E	CECC	6	548144443C			8					
20066+3741	39.9	19	75+	3	31	8	64	3	1.12	.57	5.58L	65.88L	BC	AB	0	350012141C								
20066+3359	41.7	42	72+	1	29	8	64	3	.93	.47	5.05L	69.94L	BD	ABF	1	840312540C			2					
20067+3248	43.2	34	71+	0	59	13	66	2	.28L	.42L	3.64	75.97L	E	LDB		550142135C			8					
20067+3702	43.2	42	74+	2	23	5	63	3	6.12	3.85	2.03	55.88L	CCC	AAA	9	250010100C								
20067+3550	43.6	31	73+	2	82	13	70	2	.42L	.25L	2.61	80.17L	D	C		640012031C			5					
20067+3021	44.1	8	69−	1	20	5	70	4	1.84	2.32	18.81	74.34:	BBEC	AAAA	0	94E125774C			3	1	*41	20067+3021		4	7
20067+3242	44.9	40	70+	0	20	10	68	3	.55	.32	3.55L	64.09L	BD	BC D	0	750133020C								
20067+3603	44.9	59	73+	2	33	10	63	3	.45L	.25L	3.58	101.22L	D	DC		640121100C								
20067+3455	45.3	53	72+	1	58	11	62	2	.32L	.31	4.59L	63.15L	D	JCC		250223330C								
20067+3415	46.2	29	72+	1	56	3	66	3	.47	5.32	72.89:	163.16:	CBDD	CAAA	3	85C023311C			2	1	32	X2006+342		87	2
20067+3204	46.3	1	70−	0	21	10	66	3	.36L	.37L	4.32L	26.46	D	GCGB		974232440C								
20067+3520	46.3	20	73+	1	16	6	27	3	.30:	.54	9.42:	30.33:	FEDC	CCDB	0	664323430C				1	23	OCL 0150		389	
20067+3231	47.3	31	70−	0	25	6	66	3	14.11	12.19	2.92	66.50L	BBC	AAA	6	950010110C		13						
20068+3847	48.2	5	76+	3	48	7	64	3	.37L	.25L	5.73L	38.80	C	DKGD		760114341C				1	23	MRSL 075+03/1		573	
20068+3130	48.6	20	69−	1	19	8	65	3	.92	.57	4.66L	43.40L	BC	BB	0	850000100C				1	*41	20068+3130		6	3
20068+3639A	49.0	52	74+	2	19	3	65	3	.34L	.64	4.79	19.84	CCD	CCCA		760202231C			2	1	17	2865 C4−6		29	
20068+3754	49.0	32	75+	3	32	3	64	3	.62	.28	2.99L	45.29L	CE	BI FD	1	460113151C								
20068+3534	49.4	12	73+	2	78	12	70	2	.31	.34L	7.11L	91.82L	C	DD		940121030C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
20068+3002	49.8	40	68−	1	24	3	72	4	1.83	1.09	3.58L	54.74L	BB	AAE	0	750123200C			1	23	LDN 0823		208	
20068+3426	50.6	14	72+	1	28	8	65	3	1.04	.94	5.60L	47.06L	BC	AA	0	560010210C								
20068+3833	52.1	3	75+	3	17	8	31	3	.25L	.29	5.80L	91.60L	C	MEDF		760210030C								
20068+3514	52.9	9	73+	1	37	6	61	2	.40	.32	2.70:	72.48L	DDD	BEDM	6	850021242C		8						
20068+3538	53.2	24	73+	2	34	6	64	3	1.17	.25	7.14L	72.32L	BD	ADC	0	950223021C								
20068+3328	53.6	38	71+	0	23	5	62	3	10.63	111.00	441.18	540.48	BBDF	AAAA	0	832212142F	81		1	39	GC2006+33		118	5000
20069+3600	56.1	10	73+	2	21	5	63	3	3.04	.85	6.63L	70.82L	BD	AAG	0	650121120C			3	13	69496 K5		22	72
20069+3648	56.1	32	74+	2	22	8	64	3	.58	.25L	4.87L	48.66L	B	BC		460020000C			1	2	DO 18619		63	105
20069+3226	57.8	19	70−	0	24	9	66	3	.83	.42	3.28L	68.92L	BD	AB	1	950110010C								
20069+3810	59.0	42	75+	3	44	8	63	3	.47	.25L	6.16L	85.92L	C	DD		550110000C								
20070+3200	0.4	13	70−	0	29	8	61	3	.26L	.24	6.35L	63.40L	D	DFIF		960140410C								
20070+3424	0.5	6	72+	1	19	6	64	3	1.48	.93	3.12	38.98L	BCC	AAA	0	560020210C								
20070+3855	0.8	37	76+	3	30	9	62	3	.88	.44	5.54L	49.21L	CD	BB	9	660024100C								
20070+3210	1.8	40	70−	0	22	10	66	2	.58:	.51:	3.50:	21.88:	FFFE	DGDA	0	974425652C		1						
20070+3241	3.0	59	71−	0	45	10	67	3	.92	.25:	6.19L	79.04L	CD	AB	0	950034330C								
20070+3413	4.9	17	72+	1	41	3	66	3	.30L	.47	5.55	49.37L	DC	DBBK		650034421C		3						
20070+3359	5.6	54	72+	1	35	8	63	3	.28L	.36	4.90	61.91L	DC	GDCC		850201330C		2						
20071+3605	8.6	52	73+	2	27	8	64	3	.55	.17:	5.05L	47.71L	BE	ADF	5	750011120C								
20071+3002	11.3	45	68−	2	28	8	38	4	.40	.31	5.36L	48.91L	BC	CCF	1	850233233C		8	1	23	LDN 0823		222	
20072+3323	12.9	15	71+	0	27	3	63	3	3.00	1.18	6.52L	95.32L	BD	AA	6	650220000F								
20072+3928	13.2	42	76+	4	29	9	62	3	.30L	.46	6.41L	89.28L	C	GDC		750115353C		1						
20072+3139	13.5	12	70−	1	24	10	62	3	.42	.46	6.03L	58.64L	CC	BB	0	460024463C		7	2	*32	X2007+316		129	7
20072+3206	14.9	41	70−	0	32	9	63	2	.36L	.39	1.83:	41.37L	ED	GDBB		960321332C								
20072+3032	15.0	37	69−	1	40	8	64	3	.39	.27:	4.12L	56.03L	CE	BD	0	950001000C			3	*41	20072+3032		16	3
20072+3646	15.0	59	74+	2	25	5	63	3	6.24	3.12	4.90L	52.98L	BB	AA	0	360010000C			3	3	RAFGL 5471S		47	15
20072+3116	15.2	53	69−	1	18	3	64	3	172.85	95.57	24.40	20.80	BBCD	AAAA	9	960000100C	43		2	* 3	RAFGL 2513		3	3
20072+3814	16.8	54	75+	3	28	5	63	3	1.15	.55	5.19L	64.17L	BC	AB	1	660100030C			1	16	12848		84	156
20072+3958	16.9	36	77+	4	37	8	62	3	.34L	.43	2.78	48.76L	CD	JCC		460021132C		C						
20072+3233	17.1	36	70−	0	22	8	67	3	.36	.82	6.15	62.24L	CCC	DBBA	0	960011111C								
20072+3245	17.1	16	71−	0	21	12	30	3	.33:	.44L	4.07L	36.13	C	EFCED		966044450C								
20072+3459	17.3	6	72+	1	34	7	60	2	.89L	.64L	2.30	91.60L	D	FLB		140040100C								
20073+3954	18.8	18	77+	4	29	11	24	3	.25L	.33L	5.08L	22.25	D	DFC		670121142C		C	1	32	X2007+399		55	12
20073+3421	20.2	15	72+	1	74	8	157	3	.36	.25L	6.02L	66.29L	C	B		660010300C								
20073+3211	20.4	56	70−	0	31	9	68	3	.25L	.29	3.19:	27.23L	FE	CCB		964326662C		1	1	32	X2007+321		99	1
20073+3156	21.0	27	70−	1	35	14	64	2	.37L	.35L	3.10L	13.79	D	GBGB		970222341C								
20073+3503	21.0	43	73+	1	20	3	64	3	2.57	.82	5.29L	69.38L	BC	AA	1	150134330C		6						
20073+3105	21.0	16	69−	1	29	11	65	3	.25L	.25L	2.37:	16.14	DD	EB		960001120C			1	*41	20073+3105		34	12
20073+3543	21.9	58	73+	2	62	10	61	2	.27L	.29L	2.65	25.54L	E	KBDE		660204045C		9	1	32	X2007+357		123	9
20073+3407	23.2	9	72+	1	29	8	66	3	.37	.57L	6.62:	39.28	C	DCGGEB		750014530C								
20074+3047	24.7	52	69−	1	73	11	63	2	.28L	.25L	1.41	27.71L	D	B		750311254C			1	*41	20074+3048		26	4
20074+3526	25.7	10	73+	1	35	3	63	3	.95	.36	7.76L	41.44	BD	EBAEC	0	964204540C								
20074+3228	26.1	19	70−	0	52	13	65	2	.32:	.34L	1.88	43.13L	CE	CGB		960010021C		1	2	23	OCL 0150		383	
20074+3513	26.8	50	73+	1	28	8	63	3	.67	.52	5.56L	56.28L	CC	BB	1	650122362C								
20074+3508	26.9	51	73+	1	19	9	64	3	.25L	.28:	3.36:	36.99	EED	FBB		460023332C			1	23	OCL 0150		384	
20074+3007	27.1	25	68−	2	20	5	70	4	3.89	1.79	3.98L	53.33L	BB	AA	2	750231300C								
20074+3317	27.1	49	71+	0	41	8	63	3	.90	.91L	5.43L	97.93L	C	AD		750120140F			1	23	LDN 0823		569	
20074+3315	27.8	52	71+	0	25	4	63	3	1.04L	.56	5.86:	98.75L	ED	BD		654010140F								
20074+3456	28.1	2	72+	1	41	3	64	3	.49L	.34	2.93	50.48L	FD	CEA		150040200C								
20074+3517	28.4	51	73+	1	35	8	61	2	.25L	.31	4.91:	80.12L	EE	EEF		750233240C			1	23	OCL 0150		180	
20074+3142	28.5	15	70−	1	15	5	62	2	1.36	.44	2.26L	58.72L	CC	ABFI	3	460035554C		7	2	*32	X2007+316		136	7
20074+3435	28.5	17	72+	1	15	7	63	3	1.95	1.07	6.84:	137.90L	EEF	AADC	9	254214442C								
20074+3635	29.5	9	74+	2	25	3	62	3	.88	.32:	4.92L	56.10L	CC	BCHF	6	450012121C								
20074+3344	29.6	34	71+	0	15	5	64	3	3.14	1.62	4.37:	65.81L	BCF	AAB	2	460030020F								
20075+3253	30.9	20	71−	0	75	8	64	2	.55L	.46	4.59L	95.69L	E	DC		550112230C								
20075+3620	31.6	53	74+	2	20	5	60	3	.74:	2.66	15.63L	19.75	CB	DFEFB	1	560013340C		3	2	16	12850 B0		37	89
20075+3012	31.6	13	68−	2	21	5	70	4	2.34	1.37	.90:	44.31L	BBD	AAEB	4	850120230C			2	*41	20075+3012		41	3
20075+3130	32.8	13	70−	1	52	8	64	3	.35L	.26L	1.79	97.12L	C	CHB		550210220C		2	2	*41	20075+3130		14	6
20075+3400	32.9	49	72+	1	42	10	65	3	4.29L	.96L	3.29	67.70L	C	DA		454211350F		2						
20075+3641	34.4	28	74+	2	19	6	63	3	1.32	.58	5.57L	69.71L	CC	BBEK	3	450111241C			4	13	69518 B2P		5	47
20075+3142	35.4	52	70−	1	29	3	64	2	.58	.46L	2.42L	30.78L	F	ACF		470035444C		7						
20076+3456	36.0	53	72+	1	21	10	66	2	.38	.35L	3.06L	48.65L	C	DDA		150041320C		7						
20076+3331	36.4	56	71+	0	24	5	64	3	2.20	.61	4.72L	70.74L	BC	ABIJ	0	750204442F			1	13	69522 K5		7	72
20076+3534	36.9	22	73+	1	27	9	64	3	.60	.25L	6.24L	69.91L	B	BC		650100000C								
20076+3828	36.9	26	75+	3	32	8	62	3	.39	.25L	5.80L	87.13L	C	D F		650110000C								
20076+3930	36.9	35	76+	4	27	3	61	3	.64	.51:	6.11L	37.61:	CD	DBDDD	0	670115374C		1						
20076+3247	37.7	44	71−	0	22	11	68	3	.26L	.29L	4.40	157.60L	E	LBC		740253450C		2	1	32	X2007+327		150	2
20076+3452	38.2	21	72+	1	23	4	64	3	1.95	.98	4.14L	49.14L	DC	AA	8	151020100C								
20076+3324	38.7	59	71+	0	25	5	63	3	1.58	.94	5.26L	73.03L	BD	AA	0	650210000F								
20076+3901	39.4	12	76+	3	26	9	62	3	.67	.25L	5.58L	58.23L	B	BDK		550110000C			1	39	YW11		112	610
20076+3322	41.1	45	71+	0	16	3	63	3	.59	.45:	2.49	73.89L	CEC	BDAC	0	650221211F								
20076+3022	41.2	40	69−	1	37	9	67	3	.71	.40	2.69L	40.30L	BC	BC	0	950200110C			1	*41	20076+3022		6	3
20076+3854	41.5	51	76+	3	19	5	63	3	2.25	1.19	3.81:	60.22L	BCF	AAE	1	650115865C			1	23	MRSL 075+03/1		595	
20077+3345	42.2	33	71+	0	81	11	64	2	3.14L	1.62L	3.81	49.71L	D	B		460130020F								
20077+3149	42.3	55	70−	1	16	7	67	3	4.10	2.00	2.40L	77.77L	BE	AAEC	9	560211212C								
20077+3353	42.5	18	72+	0	35	9	66	3	.98	.55	5.33L	52.10L	CD	AB	5	460223353F								
20077+3722	42.5	23	75+	2	33	3	64	3	.26L	.80	1.93:	51.25L	CD	IAD		350010250C		2						
20077+3520	45.1	31	73+	1	25	7	65	3	.98	.43L	7.43L	41.08	C	EBGGC		664123560C			1	23	OCL 0150		332	
20077+3601	45.1	46	73+	2	46	13	69	2	.39	.29L	2.33L	39.21L	C	BDH		650211040C								
20077+3245	45.5	44	71−	0	44	3	68	2	1.29	.55L	12.46L	157.60L	C	AH		840255661C		2	1	32	X2007+327		49	2
20077+3807	45.6	23	75+	3	20	8	65	3	.87	.23:	6.27L	95.69L	BD	BC	0	450010000C			1	17	2869 C7−9		47	
20077+3556	46.9	52	73+	2	30	3	61	3	.63	.43	4.30L	38.91L	BC	ACBD	1	650123140C			1	1	32	X2007+359		81	1
20078+3652	48.2	35	74+	2	34	9	64	3	.40	.20:	5.66L	55.18L	BD	CG	0	160000110C								
20078+3247	49.7	31	71−	0	26	6	65	3	2.45	1.24	4.40L	157.60L	BC	AA	0	840243450C			2	1	32	X2007+327		71	2
20078+3401	50.1	17	72+	1	43	5	64	3	.41	.58L	3.47L	55.85L	E	FCD		960313445C								
20078+3623	50.6	12	74+	2	18	7	61	2	.55	.25L	3.57L	54.05L	F	C G		450113320C			3	1	2	DO 18646		38	95
20078+3716	51.2	2	74+	2	42	8	64	3	.47	.26	5.01L	55.27L	CE	BD	1	350100000C								
20078+3528	51.3	12	73+	1	23	5	63	3	.62	1.03	6.81	28.79:	BCEC	BABA	0	668013453C		8						
20078+3012	51.8	10	69−	2	23	5	67	3	3.29	1.29	2.58L	38.62L	BC	AA F	2	650121332C			3	* 1	V489 CYG		6	3
20078+3254	52.6	25	71−	0	25	5	63	3	.81	2.13	34.68:	95.69	CCDE	CBDA	0	95C223350C								
20078+3555	52.6	20	73+	2	27	3	62	3	.75	.38L	6.03L	17.22:	D	F AFMD		660113140C		1	1	32	X2007+359		89	1
20079+3502	54.8	10	73+	1	32	10	63	3	1.00L	.73L	3.45L	25.57	C	FEGC		260002330F		7	1	32	X2007+350		10	7
20079+3937	55.2	18	76+	4	28	6	59	2	2.54	.75	6.24L	66.73L	BD	AA	0	460012371C								
20079+3513	55.3	28	73+	1	27	3	62	3	1.16	.71	6.62L	59.44L	CC	AA	9	650021030C								
20079+3050	55.7	32	69−	1	31	6	64	2	1.17	.33	4.35L	46.66L	BE	AD	0	960222440C			1	*41	20079+3050		9	3
20079+3747	55.7	19	75+	3	26	6	64	3	.60	.28L	6.11L	22.67:	B	C BHHC		370023240C			1	2	DO 18645		78	103
20079+3200	56.0	41	70−	1	24	6	65	3	.26L	.72	8.02:	27.69L	CC	HBED		974221552C		2						
20079+3159	56.7	23	70−	1	55	3	66	3	.47	.25L	6.90L	90.93L	C	A G		950231552C		2	2	13	69529		34	85
20079+3518	57.0	38	73+	1	39	9	63	3	.55	.25L	7.19L	58.20L	C	CL		650223580C								
20079+3824	57.8	6	75+	3	73	23	67	2	.32L	1.74L	2.25L	17.05	D	JEC		670010110C								
20079+3349	59.1	19	72+	0	46	8	66	3	1.09	1.13L	5.62L	63.75L	C	AG	0	450010010F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
			Galactic Coords	Uncertainty										V	L	S		CAT			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	AR	RS	2	#		Name	Type	Sep (′)	Mag
20079+3441	59.4	18	72+ 1	38	13	67	3	.25L	.29L	3.63L	24.70	C	GI HC		170304260C		1	7	AS 383		69	
20080+3244	0.2	31	71− 0	17	4	28	3	2.08	2.67	44.88	157.60	CBED	BBCC	0	94A453331C	2	1	32	X2007+327		194	2
20080+3119	3.0	17	69− 1	24	3	63	3	1.49	1.92	1431.00L	3119.46L	BB	BBAB	0	714112330C	1	1	*41	20080+3119		9	1
20080+3233	5.8	48	71− 0	56	9	64	2	.31L	.26L	1.90	50.40L	D	C		964010000C							
20080+3906A	5.9	4	76+ 3	27	9	65	3	.37L	.38	4.58:	46.02L	DD	I DBF		670302232C							
20081+3142	6.5	54	70− 1	25	6	65	3	4.16	1.30	4.88L	87.17L	CD	AA	9	660001121C		1	*41	20081+3142		5	3
20081+3454	8.3	57	72+ 1	29	8	62	3	1.09	.66	5.77L	68.61L	CD	AAI	5	240100000F							
20081+3757	8.7	33	75+ 3	39	9	63	3	.76	.29:	6.95L	61.30L	CF	BEI	7	450020030C							
20081+3022	8.8	10	69− 2	38	8	66	3	.81	.45	3.44L	50.55L	BD	AB	0	950210110C		1	*41	20081+3022		32	3
20081+3635	9.4	42	74+ 2	28	9	63	3	.56	.25L	5.85L	54.63L	C	B		260110000C							
20081+3132	9.5	53	70− 1	20	3	65	3	.90	.46	1.66	80.81L	BCD	ACBB	1	950010100C		2	*41	20081+3133		23	4
20081+3122	9.9	39	70− 1	22	3	63	3	1.11	58.83	1431.00	3119.46	BBBC	AAAA	8	716132351C	1	1	*41	20081+3122		3	14
20081+3321	10.0	30	71+ 0	18	3	65	3	1.35	.85	6.00L	25.51L	CC	AA I	5	479131263F							
20081+3642	10.1	22	74+ 2	38	10	65	3	.52	.28L	5.82L	71.69L	B	BFLF		250112341C							
20081+3305	11.7	2	71− 0	28	3	65	3	.78	.44L	5.47L	80.42L	C	AEEF	3	450514341F	2						
20082+3719	12.5	30	75+ 2	34	15	66	2	.26	.25L	5.99L	61.22L	D	E		350010000C		1	2	DO 18653		65	96
20082+3254	12.5	16	71− 0	66	10	68	2	.62	.35:	5.67L	95.69L	FD	DD B	0	950213240C							
20082+3228	12.7	22	70− 0	18	6	65	3	52.95	30.49	5.11	78.25L	CCE	AAA	9	960321010C	42						
20082+3049	12.8	22	69− 1	26	9	64	3	.26L	.35:	2.44	66.46L	FC	HCB		950133240C		1	*41	20082+3049		38	2
20082+3157	13.5	12	70− 1	49	8	65	3	.63	.25L	6.72L	83.38L	B	BC		950031330C	2						
20082+3607	13.8	27	74+ 2	20	3	63	3	4.32	1.69	4.46L	46.40L	AB	AA	0	951140040C	4	3	13	69538 K5		6	77
20082+3839	13.9	49	76+ 3	32	3	29	3	.60	.31	5.54L	14.33:	CD D	BD C	4	770100020C		2	16	12859 M		16	
20082+3803	14.4	56	75+ 3	62	7	62	3	.28L	.25L	2.63	49.06L	D	FI BD		350020030C							
20082+3512	15.6	27	73+ 1	18	7	62	3	.24:	.39L	4.57:	24.97	E CC	GCFC		460011030C							
20082+3742	16.0	13	75+ 2	35	9	61	3	.38L	.38L	5.17L	33.29	C	FEHB		360124340C		1	23	MRSL 074+02/5		334	
20082+3103	17.6	35	69− 1	32	9	63	3	.39	.42	5.27L	70.79L	CC	CB	3	840103232C		2	*41	20082+3103		9	3
20083+3939	18.3	24	76+ 4	21	10	67	3	.25L	.26L	5.33L	26.78	C	GDB		470014560C							
20083+3525	18.8	56	73+ 1	28	6	62	3	4.09	2.32	2.64:	63.13L	BDC	AAB	9	540121453C	8						
20083+3343	19.5	26	72+ 0	35	3	67	3	.29L	.31	6.67L	47.30L	D	KECB		964213533C							
20083+3531	21.0	14	73+ 1	27	6	62	3	2.17	1.22	2.92L	60.22L	DE	AAI	9	651110254C	8						
20083+3001	21.4	48	68− 2	27	4	70	2	1.49	1.08L	3.30L	48.53L	F	BC		540033320C	2	1	32	X2008+300		74	2
20083+3402	21.6	55	72+ 0	35	6	65	3	.40:	.35	3.04:	20.75	FDDC	DCDC	4	974006354C		4	13	69541 OB		4	81
20083+3601	21.6	36	73+ 2	29	9	63	3	.67	.31:	14.42L	48.85L	BC	AC	0	950130100C							
20083+3204	22.1	21	70− 1	48	11	70	2	.52	.43L	5.16L	15.51L	E	CCED		980100240C							
20083+3927	22.2	39	76+ 3	48	10	65	3	1.06L	.85L	4.10:	31.47	DE	MJ EB		670112132F							
20083+3914	23.1	60	76+ 3	40	3	60	3	1.59L	.54L	6.81L	38.61	E	HCED		970312520F	2						
20083+3226	23.1	30	70− 0	23	9	65	3	.95	.74	7.96L	93.58L	CC	CAL	5	950111010C							
20084+3819	24.2	30	75+ 3	45	7	60	2	.25L	.25L	2.32	65.01L	D	C		250111020C							
20084+3356	24.3	14	72+ 0	32	5	66	3	.73	.39	5.52L	58.88L	EE	BC D	9	850115345C							
20084+3132	24.6	14	70− 1	25	5	63	3	1.84	1.17	5.73L	74.07L	BC	AA	1	950030220C		1	*41	20084+3132		23	3
20084+3604	25.3	13	73+ 2	24	5	63	3	.41	2.94	14.42	17.11	BBCD	CAAA	2	960130000C							
20084+3519	26.2	46	73+ 1	45	13	68	3	.25L	.23:	5.15L	17.78	D E	FCHC		570200350C		1	39	B2.3 2007+35B		108	408
20084+3247	26.7	13	71− 0	26	5	62	3	.60	.54	5.85L	81.58L	BD	ABCF	0	950311110C							
20084+3629	28.6	29	74+ 2	31	5	63	3	1.43	.62	4.70L	46.86L	BC	AB	0	350010000C							
20085+3002	30.6	13	68− 2	34	7	63	2	1.40	.95	2.04L	17.85L	BD	BD	1	450143310C	2	1	32	X2008+300		47	2
20085+3547	31.5	57	73+ 1	18	3	64	3	9.05	2.67	4.21L	59.33L	BB	AAB	0	950130230C	2	5	4	TMSS +40391		7	25
20085+3041	32.1	15	69− 1	22	6	64	3	.60	.28L	4.94L	75.64L	B	BDFK		960314565C	9	3	13	69546		42	92
20085+3543	32.9	3	73+ 1	47	9	64	3	.69	.30L	5.21L	60.67L	B	BB		650210100C		1	13	69548 A0		3	85
20085+3128	35.3	37	70− 1	23	8	66	3	.26L	.74	2.26	74.80L	CC	ABK		950020231C		1	*41	20086+3128		53	4
20086+3623	36.0	32	74+ 2	51	8	61	2	.33	.25L	4.21L	62.20L	C	BJF		550020010C							
20086+3559	37.0	57	73+ 1	32	9	62	3	.86	.26:	4.63L	52.43L	BD	AC	2	960030110C							
20086+3318	38.0	28	71+ 0	24	5	64	3	34.13	20.46	3.47	53.72L	BBC	AAA	0	260010121F	24	3	3	RAFGL 5476S		12	13
20087+3005	42.8	43	69− 2	30	5	66	3	1.32	.26	4.01L	51.47L	BF	AB	7	940131320C	2						
20087+3552	44.2	34	73+ 1	26	8	63	3	.33:	.25L	2.77	29.43L	C D	BDCD		960130250C	2						
20087+3117	45.8	24	70− 1	49	8	64	3	.37	.25L	7.56L	101.47L	C	CI E		950220122C		1	*41	20087+3117		7	2
20087+3406	45.8	22	72+ 0	23	5	64	3	4.71	2.36	5.50L	64.46L	BB	AAL	6	960035334C							
20087+3425	45.9	5	72+ 1	24	3	63	3	1.27	.98	5.80L	75.40L	BC	AA J	0	040021141C							
20087+3706	46.5	41	74+ 2	25	16	58	3	.30	.29L	2.62L	76.50L	C	DGCK		150125150C							
20087+3548	47.6	28	73+ 1	26	3	63	3	2.61:	1.61	2.63	43.41L	CDC	AABB	9	950130240C	2	2	7	228103		32	
20088+3448	49.2	19	72+ 1	22	5	62	3	5.37	2.42	4.15L	64.79L	BC	AAF	7	440110000F		1	23	LDN 0858		279	
20088+3409	49.3	34	72+ 0	50	11	70	2	.40	.28L	5.46L	60.51L	C	DK F		350034434C							
20088+3412	49.3	3	72+ 0	31	8	65	3	.74	.52:	8.39:	51.11:	CF CE	DCED	0	354144434C							
20088+3000	50.4	10	68− 2	29	8	64	2	.79:	.42	1.82L	17.80L	DF	BB	6	961243320C	2						
20088+3303	50.6	33	71− 0	33	10	60	3	.55	.85L	5.79L	55.88L	D	BFD		360320030F		2	13	69558 A0		45	85
20088+3742	50.7	12	75+ 2	32	12	68	2	.28:	.32:	2.76	46.67L	DDD	HCBJ	3	360014411C							
20088+3252	52.5	41	71− 0	31	11	63	2	.40L	.25L	1.90	40.33L	D	L CD		960010020C		1	23	LDN 0841		448	
20088+3043	53.1	7	69− 1	27	7	63	2	.52	.29L	2.66L	77.87L	C	CKHD		950213342C	1	1	*41	20088+3043		10	3
20088+3122	53.1	13	70− 1	21	8	67	3	.46	.59	5.19:	40.73:	CEDD	DEDC	0	96C227674C	1						
20088+3653	53.2	36	74+ 2	54	8	63	3	.40	.25L	5.63L	55.03L	B	C		150100010C							
20088+3838	53.5	34	76+ 3	30	9	63	3	.69	.39L	5.87L	98.93L	D	AB		650020000C							
20089+3103	56.6	32	69− 1	22	10	64	3	.25L	.25L	1.94	9.88:	DC	JCB		980220250C							
20089+3752	57.0	32	75+ 2	39	4	62	3	.28L	.25L	3.20:	19.09	DC	EB		870000020C							
20089+3233	57.4	44	71− 0	22	5	64	3	2.38	1.25	5.19L	91.09L	CB	AAGD	3	950010120C							
20089+3556	57.8	32	73+ 1	52	8	61	3	.41	.25	5.37L	59.45L	EE	CD	7	951143350C	3						
20089+3324	59.1	47	71+ 0	31	8	70	3	.42L	.43	2.23	38.90L	DE	GDBG		860036743C							
20089+3139	59.2	37	70− 1	24	7	67	3	.55	.20:	1.29L	10.80	CD D	BGFB	6	970112252C		1	*41	20090+3139		51	3
20089+3743	59.5	53	75+ 2	58	7	61	2	.43L	.40L	2.44	61.47L	F	FDB		360116643C	8						
20089+3733	59.6	58	75+ 2	55	21	62	3	.25L	.25L	7.44L	16.37	E	N GC		370021453C	8						
20089+3114	59.9	21	70− 1	31	10	65	3	.48	.30L	7.47L	85.24L	E	BC		950120000C		1	*41	20090+3114		40	1
20089+3357	59.9	52	72+ 0	50	10	68	2	.38L	.26:	3.73	27.10:	FDE	HEDE		870214342C							
20090+3503	0.2	30	73+ 1	29	9	62	3	.66	.30:	6.02L	64.11L	CE	BDG	0	150000000F							
20090+3218	0.2	32	70− 1	60	10	64	2	.55	.48L	5.99L	33.73L	C	BE I		970101244C	2						
20090+3245	0.2	33	71− 0	32	8	63	3	1.00	.82	6.31L	61.33L	CC	ABB	0	962215533C	9						
20090+3602	1.2	20	74+ 1	38	3	64	3	.25L	.25L	2.66	18.47:	CE	I CBB		970220120C		2	23	MRSL 074+02/2		199	
20090+3715	1.8	45	75+ 2	26	6	63	3	2.78	19.30	19.62	66.91L	BBC	AAA	1	150100000C							
20090+3428	2.0	23	72+ 1	22	5	63	3	1.27L	1.01	4.81	69.42L	CC	AAAH	0	540131130F							
20090+3026	2.2	5	69− 2	37	10	62	3	.42	.31	6.50L	71.85L	CD	CCJ	0	950111341C		2	2	*32	X2009+304	80	2
20090+3844	2.5	11	76+ 3	40	9	61	3	.67	.34	7.77L	70.91L	CD	BB	1	670020000C							
20090+3941	2.9	25	77+ 3	50	11	39	4	.33L	.15:	5.22	104.29L	FF	EGCC		954225880C							
20090+3042	3.9	23	69− 2	38	19	67	3	.25L	.25L	5.22L	28.88	E	GEB		970121232C		1	*41	20090+3042		21	4
20090+3625	5.2	51	74+ 2	28	6	63	3	8.08	5.43	4.99L	57.58L	BB	AAF	0	350120030C		4	1	V428 CYG		16	3
20090+3809	5.5	14	75+ 3	24	6	63	3	1.64	.69	5.79L	64.45L	CC	AB	0	150000010C		1	7	AS 386		9	
20091+3546	6.6	33	73+ 1	37	8	62	3	.49	.23	5.42L	73.52L	CD	BC	0	940210110C		1	23	OCL 0152		345	
20091+3024	7.3	13	69− 2	20	5	64	3	1.59	.71	4.63L	7.65:	DC D	ABJB	7	978111341C		2	2	*32	X2009+304	54	2
20091+3143	7.4	52	70− 1	31	7	68	3	1.29	.37	6.42L	54.53L	BC	AC	0	950022100C			2	* 2	DO 18676	73	100
20091+3412	7.7	12	72+ 0	24	5	64	3	1.14	.60	5.79L	38.53L	BC	AB F	0	160135444C							
20091+3645	7.8	20	74+ 2	22	6	66	3	9.03	3.15	3.87L	53.85L	DD	AAC	9	350210000C							
20091+3058	8.4	39	69− 1	19	4	63	3	2.10	1.11	5.59L	78.49L	BB	AA	3	950332012C		2	*41	20090+3058		35	1
20091+3523	9.6	17	73+ 1	39	11	62	2	.36	.37L	4.89L	81.77L	C	ECH		540020000C							
20091+3013	10.1	47	69− 2	13	5	29	3	4.91	2.03	1.07	53.52L	BBD	AABG	1	950310034C		1	*41	20092+3013		38	5

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20091+3455		10.3	39	73	1	31	10	63	3	.71	1.12L	6.07L	72.22L	D	BD		260300000F			1	23	LDN 0858		460	
20091+3000		11.4	55	69	2	49	14	63	2	.25L	.37L	.82L	7.96	D	MCB		960111010C								
20092+3303		12.0	25	71	0	57	8	63	3	.34	.27L	8.02L	107.02L	D	D		950132120C		1	1	23	LDN 0841		256	
20092+3557		13.2	51	73	1	30	8	63	2	7.06	3.00L	4.15L	51.23L	F	BAB		950323230C		3	6	1	V429 CYG		5	3
20092+3321		13.5	26	71	0	29	10	65	2	.28L	.30	2.51	38.38L	ED	FB		760041311C								
20092+3055		13.9	3	69	1	15	10	58	3	.42L	.20:	3.54	22.30:	DDD	DFCC		978113265C		8	2	*32	X2009+308		133	8
20092+3110		15.2	34	69	1	78	14	63	2	.43L	.31L	1.18	12.48L	D	HBI		970220122C		8	1	*41	20092+3110		9	6
20092+3828		16.1	29	76	3	36	3	64	3	.52L	.47	5.49	96.85L	FE	ECCD		450025445C								
20092+3435		16.2	3	72	1	18	5	63	3	1.54	1.15	5.79L	57.87L	DC	AA C	9	750110221F		2						
20092+3104A		17.2	27	69	1	20	5	63	3	5.19	3.56	7.11L	76.43L	BC	AAI	9	950331242C		8	1	*41	20093+3104		27	1
20093+3759		18.0	10	75	2	46	8	63	3	.50	.26L	7.00L	81.20L	D	D		660010000C								
20093+3518		18.0	10	73	1	23	5	62	3	1.81	5.35	52.82	81.77	BBCC	AAAA	1	341133204C		B						
20093+3256		18.5	60	71	0	45	15	29	2	.42L	.34L	1.78L	12.28	D	HCFC		980110010C			1	23	LDN 0841		294	
20093+3327		19.0	60	71	0	30	5	67	3	1.00	.44	6.22L	29.38L	CC	BB H	0	878026643C								
20093+3411		19.8	31	72	0	32	3	64	3	.26L	.25L	3.55	39.01L	D	EDB		060224653C								
20093+3857		20.0	51	76	3	19	4	61	3	2.85:	1.42	6.84L	66.61L	BC	AAGH	1	961114560F								
20093+3831		20.5	5	76	3	37	9	59	2	.86	.38	5.81L	94.72L	ED	CCJ	0	450016635C								
20093+3536		21.2	38	73	1	28	6	63	3	.27L	.39	9.70	41.52	DDD	CCBA		95C421452C		8	1	23	OCL 0152		324	
20093+3120		21.8	29	70	1	26	3	67	3	1.17	.29	5.34L	59.01L	CD	BCC	1	960238654C		1	1	*41	20093+3120		27	3
20093+3006		23.4	49	69	2	23	5	63	3	1.60	.88	4.35L	53.36L	BF	AA	9	940100010C								
20093+3705		23.7	23	74	2	27	6	64	3	2.96	1.19	6.66L	65.61L	CC	AAF	2	140022231C								
20094+3945		24.0	37	77	3	15	4	65	5	.98	1.52	12.54:	76.21L	DCD	DDCB	7	96A359994F			1	1	KS CYG		19	3
20094+3730		25.1	34	75	2	31	4	64	3	.28:	.46	3.67	59.96L	CCC	BAA	0	350120120C								
20094+3819		25.2	11	75	3	35	12	62	2	.42L	.25L	2.34	51.63L	D	D		160000000C								
20094+3214		25.6	18	70	1	40	8	65	3	.48	.28	6.01L	86.07L	DD	BBJ	0	960010050C								
20094+3721		26.0	50	75	2	24	5	63	3	3.00	6.71	3.60	51.68L	BBC	AAA	1	060021022C		4						
20094+3427		26.6	54	72	1	36	9	64	3	.47	1.00L	6.15L	73.17L	C	BE		740031210F								
20094+3038		27.8	41	69	2	19	5	63	3	11.52	10.69	3.74	74.85L	BCC	AAAH	9	950120110C			1	*41	20094+3038		43	2
20094+3437		28.2	6	72	1	39	8	61	3	1.04	1.15L	6.56L	59.51L	C	BC		750010200F		2						
20094+3851		28.2	7	76	3	24	3	64	3	.39:	.47L	9.53L	48.28	D	C EDJB	0	974003330F								
20094+3318		28.3	55	71	0	39	8	67	3	.80	.45	6.18L	67.19L	CC	AB	0	750032540C		1						
20094+3541		29.5	30	73	1	30	6	61	2	.25L	.45	4.00L	43.88L	D	CCG		950210463C		8	1	23	OCL 0152		76	
20094+3426		29.8	17	72	0	49	3	61	3	1.36L	1.07L	3.24	68.17L	D	JBE		750142100F								
20095+3643		30.2	21	74	2	37	8	65	3	.41	.25L	6.43L	272.18L	B	B		330132330C		2	2	13	69574 A		7	85
20095+3120		30.9	56	70	1	21	10	32	3	.71	.48:	6.02L	54.02L	BF	ACC	0	961135532C		1						
20095+3019		31.2	52	69	2	26	9	63	3	.76	.55	4.90L	78.77L	BC	AB	0	950110033C			1	*41	20095+3020		40	3
20095+3909		31.8	5	76	3	44	5	65	4	.58L	.43L	4.26	84.85L	C	BGA		950120000F								
20095+3422		32.1	54	72	0	21	4	64	3	1.13	.67	5.70L	62.48L	CC	AA E	8	850254201F								
20095+3745		32.9	12	75	2	16	5	64	3	2.37	1.30	3.80L	35.12L	BC	AAFG	1	870113334C		8						
20095+3533		32.9	27	73	1	20	5	63	3	18.36	12.59	4.54L	52.22L	BB	AAK	0	950222320C	28		4	1	V430 CYG		5	3
20095+3519		33.2	29	73	1	21	16	61	3	.64	.28L	52.82L	81.77L	B	BC		340032001C		1						
20095+3927		34.7	31	76	3	27	3	64	4	.96	.39	8.58L	117.53L	BE	ABI	4	950113130F		1						
20095+3724		34.8	9	75	2	58	12	63	2	.41	.31L	7.48L	82.12L	E	C		250010011C								
20095+3145		35.3	25	70	1	53	8	66	3	.60	.29L	8.12L	97.13L	C	BE		950110120C								
20096+3600		36.6	26	74	1	26	9	64	3	.63	.64L	5.21L	57.96L	B	BD		951203230C		3						
20096+3839		36.9	60	76	3	26	8	64	3	.67	.97L	5.97L	102.77L	C	BF		950025113F			1	13	69578 K2		4	78
20096+3227		37.0	21	71	1	25	8	66	3	.67	.29L	5.82L	108.50L	C	BCE		950210024C								
20096+3302		37.1	35	71	0	34	9	65	3	.55	.29:	6.18L	118.56L	BE	BCJ	5	950022130C		1	1	23	LDN 0841		493	
20096+3059		38.5	47	69	1	38	10	61	2	.55	.29:	.81L	29.30L	CD	BDLF	0	960204111C			1	*41	20096+3059		11	3
20096+3136		38.8	36	70	1	35	7	67	3	.62	.49	7.68L	37.79L	CC	CB F	0	968013552C								
20096+3357		39.5	16	72	0	20	5	64	3	2.15	.66	6.10L	78.51L	BC	AA	0	850010020C			2	17	2876		56	
20096+3219		39.7	42	71	1	39	14	63	2	.99L	.30L	1.20L	9.96	D	HLHC		980010040C								
20096+3835		41.4	53	76	3	30	3	64	3	.35:	.35	5.54:	44.02:	CDDD	CEDE	0	560019646C								
20097+3755		42.0	54	75	2	25	9	64	3	.79	.30	5.93L	74.97L	CE	AC	1	960120000C								
20097+3653		42.5	43	74	2	25	6	63	3	1.35	.56	6.75L	56.01L	CC	AA	0	250010110C								
20097+3234		42.7	20	71	1	24	3	66	3	.25L	.49	2.04	71.64L	FD	CCI		960220345C		2						
20097+3213		43.0	35	70	1	46	11	62	2	.29L	.25L	1.40	32.75L	D	B		970030020C			1	*41	20096+3213		37	5
20097+3505		44.6	1	73	1	28	6	64	3	.34:	.35:	3.55	56.62L	EDC	EBAD	0	250001100F								
20097+3250		47.2	24	71	0	35	8	64	2	.30:	.33	3.31:	15.74	CFED	CGEB	0	970404451C								
20098+3623		48.3	0	74	1	58	9	65	2	.30L	.25L	1.98	57.41L	D	C		850221320C		2	3	1	KT CYG		64	3
20098+3638		48.7	47	74	2	51	8	63	3	.87	.33:	173.44L	272.18L	CD	BB	1	640034330C		7	1	32	X2010+366		166	7
20098+3449		49.5	25	73	1	21	5	61	3	2.86	1.31	2.49L	37.32L	BC	AACE	3	550032331F		6	1	23	LDN 0858		471	
20098+3342		51.0	34	72	0	45	13	69	3	.25L	.28:	5.09L	36.27	D	C LEJC		960114683C								
20098+3622		51.7	12	74	1	36	7	67	3	.34	.30:	4.40L	75.28L	CE	DBED	0	850221320C		2	3	1	KT CYG		10	3
20098+3844		51.9	1	76	3	19	4	63	3	1.12	1.24L	6.64L	68.28L	B	AE	0	960010000F			1	13	69581 K0		37	73
20098+3148		51.9	18	70	1	21	8	66	3	.25L	.43	2.26	97.54L	FE	EBE		950110140C			1	*41	20099+3148		57	6
20098+3812		52.8	50	75	2	60	14	68	2	.45L	.46	7.11L	98.21L	F	EDF		150125440C		1	3	22	S105		251	1080
20099+3640		54.6	35	74	2	21	6	64	3	4.51	14.25	173.44	272.18	CBDE	BAAA	0	530054330C		7	1	32	X2010+366		126	7
20099+3651		54.7	42	74	2	29	5	64	3	.30L	.60	5.34	51.91L	CC	DBA		250010110C								
20099+3634		54.8	30	74	2	28	7	66	3	.67	.86	4.40L	272.18L	BC	BACE	1	630034331C		5						
20099+3004		54.9	26	69	2	18	5	63	3	1.58	.45	4.69L	62.02L	BC	AB	0	940200010C								
20099+3103		55.0	13	69	1	73	9	63	2	.55	.37	2.24L	18.39L	CE	CE	0	970324220C		1	1	*41	20099+3103		45	2
20099+3751		56.0	46	75	2	22	5	63	3	2.21	.63	5.84L	64.67L	BC	AA	1	960110000C								
20099+3013		56.5	2	69	2	50	8	64	3	.43	.25L	5.59L	63.76L	C	CL		940120000C			2	*39	OW+317		70	1415
20099+3107		56.5	10	70	1	26	12	31	2	.25L	.31L	1.97L	14.46	E	FED		970224220C		1	1	*41	20099+3107		15	8
20099+3323		56.7	28	71	0	24	9	66	3	.96	.50	3.94L	64.37L	BC	AB	0	850232431C								
20099+3547		56.8	48	73	1	24	5	63	3	2.38	1.00	4.06L	56.90L	BC	AAH	2	950121552C			1	23	OCL 0152		531	
20099+3903		57.1	41	76	3	29	9	72	2	.57:	.54	6.00L	59.95L	EE	CCCG	0	960169531F		3						
20099+3344		57.3	51	72	0	30	8	65	3	.71	.25L	6.75L	91.31L	B	B G		950112362C								
20099+3716		57.7	56	75	2	49	8	66	3	.41	.25L	6.48L	94.77L	C	CE		060121033C		4						
20099+3740		58.7	30	75	2	71	12	69	2	.34	.30L	4.65L	73.17L	C	DDE		750212201C								
20099+3418		59.8	48	72	0	32	5	63	3	.85	.87L	35.13L	65.48L	C	BH I		650255643F								
20100+3415		0.0	6	72	0	14	5	63	3	2.56	1.64	5.80L	55.16L	BC	AAC	0	862232422F								
20100+3533		0.9	44	73	1	30	6	62	3	.46	.28L	2.28L	69.45L	B	CCE		750201200C								
20100+3453		1.3	8	73	1	17	5	64	3	3.01	1.72	4.58L	39.98L	DC	AA	7	550042431F		6						
20100+3209		1.3	4	70	1	42	9	63	3	.51	.25L	5.82L	63.08L	C	BI		960030023C			1	*41	20100+3209		41	3
20100+3551		1.5	36	73	1	27	3	30	3	.25L	.25L	3.42:	23.46	CC	EEB		964131241C								
20100+3643		2.4	26	74	2	34	3	63	3	.40:	3.92	173.44L	272.18L	CB	CAAA	1	334124330C		6						
20100+3241		3.5	60	71	1	22	5	65	3	1.57	.89	6.42L	75.97L	BC	AAK	1	960310021C								
20100+3037		4.2	8	69	2	15	5	64	3	.90	.76	3.09L	14.56:	BC	F AADC	0	970221422C		1						
20100+3118		4.7	35	70	1	44	14	66	2	.54	.25L	7.36L	149.02L	E	D D		950110000C								
20100+3333		4.9	6	72	0	25	5	64	3	1.85	1.52	6.24L	74.89L	BC	AA	9	950201220C								
20100+3450		5.6	19	73	1	27	5	63	3	4.23L	1.31L	5.34L	13.06	D	I CB		564032431F		6	1	32	X2010+348		56	4
20101+3738		6.8	60	75	2	26	9	64	3	.80	.49	6.44L	73.78L	EF	BC	7	850111210C								
20101+3352		7.0	3	72	0	16	4	64	3	2.40	1.00	3.62L	69.16L	BB	AA	1	960010150C			2	17	2877		68	
20101+3449		8.4	14	73	1	40	9	65	3	.55	.89L	2.57L	56.53L	C	CFGD		650042431F		6	1	32	X2010+348		112	4
20101+3202		9.2	20	70	1	37	8	64	3	.66	.38	5.86L	67.44L	EC	BAKI	0	960145334C			1	*41	20101+3202		28	2
20101+3558		9.4	26	74	1	29	14	65	3	.50	.25L	3.90L	17.48L	C	B EE		960110020C								
20101+3806		10.0	25	75	2	37	3	64	3	.33L	.39	5.92L	61.68L	D	EBI		450320240C			2	22	S105		275	1080
20101+3815		11.1	45	76	2	17	5	63	3	.42:	3.31	30.26:	37.38L	CCD	BDCA	4	176128550C		3	4	22	S105		285	1080

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
20101+3236	11.5	13	71−	1	66	10	69	2	.48	.25L	6.49L	101.25L	C	C		950110122C								
20101+3224	11.6	20	71−	1	18	4	64	3	3.13	1.94	5.13L	82.07L	BB	AA	1	950001020C								
20102+3254	12.1	20	71−	0	23	3	66	3	.59	.27:	1.65	89.53L	BDD	CCBD	3	950111120C			1	2	DO 18704		45	105
20102+3716	14.0	0	75+	2	30	9	64	3	.65	.25L	5.98L	67.85L	C	B		070010000C								
20102+3834	14.5	23	76+	3	40	5	62	3	.50L	.53:	4.88	32.61:	ECD	EECE	4	97C205545F								
20102+3547	14.8	5	73+	1	39	3	63	3	1.04	.68	5.40L	352.15L	DC	BB	1	920154641C		3						
20102+3304	15.2	52	71−	0	41	9	67	3	.93	.36	6.12L	92.68L	CE	AD	0	950110010C			2	13	69590 B		21	91
20102+3406	16.5	18	72+	0	29	5	63	3	1.20	.45	5.73L	58.05L	BC	AB	0	960100000C			1	23	LDN 0850		430	
20102+3812	16.9	13	75+	2	22	5	63	3	1.33	.58	6.38L	61.28L	BE	AC	0	160068460C			3	6	13	69592 WN6	2	73
20102+3259	17.2	20	71−	0	24	6	68	3	1.28	.74	6.05L	78.05L	BC	AAK	0	950121030C								
20103+3115	18.8	7	70−	1	35	3	64	3	1.34	.64	6.56L	101.96L	BC	AB H	3	950131100C								
20103+3013	19.2	7	69−	2	31	9	67	3	.69	.26L	5.93L	99.66L	B	BD		940000010C			2	13	69593 M0		13	88
20103+3626	19.6	0	74+	1	29	15	70	2	.43L	.23	8.48L	69.50L	F	E		750000100C								
20103+3457	19.8	36	73+	1	25	3	62	3	.67	.30:	3.13L	52.65L	DE	BCGE	3	450031200F								
20103+3927	20.5	44	77+	3	18	4	65	5	20.27	7.15	7.39L	80.40L	CC	AAG	9	962345683F	45	1						
20103+3549	21.0	44	74+	1	20	4	63	3	2.22	.69	5.83L	352.15L	BC	AB	0	920141242C		2	1	2	DO 18709		87	105
20103+3419	21.4	1	72+	0	21	6	63	3	1.14	14.26	35.13	57.19	BBCE	AAAA	0	860336665F			1	1	*41	20103+3041	27	4
20103+3041	21.6	24	69−	2	77	14	63	2	.41L	.25L	1.25	33.24L	F	B		960202554C								
20103+3633	21.9	56	74+	2	19	6	63	3	2.23	15.71	116.19	275.26:	CBFD	CACB	0	63F114331C			1	*41	20103+3053		1	7
20103+3053	22.5	53	69−	2	27	5	66	3	2.95	5.81	7.86	21.92L	ECE	AAAB	9	970112341C								
20103+3442	23.0	2	73+	0	37	9	63	3	.73	.82L	5.11L	55.59L	C	AM		740020000F			2	13	69595 K2		7	80
20103+3339	23.0	44	72−	0	22	5	65	3	8.73	4.93	3.11L	70.75L	BD	AA	9	960121351C	47							
20103+3020	23.4	33	69−	2	38	19	65	2	.25L	.25L	1.68L	9.64	E	EB		970100220C								
20104+3817	24.6	23	76+	2	22	7	61	3	.64	2.37	23.90:	37.38L	CCF	BECA	0	174228640C		3	4	22	S105		411	1080
20104+3925	26.4	41	77+	3	21	11	68	4	.93L	1.01L	8.29L	50.02	C	CFB		970233654F		1						
20104+3356	26.7	10	72+	0	55	3	64	2	.70L	.41L	1.94	83.00L	E	HFC		950100150C			1	23	LDN 0850		404	
20104+3651	27.2	52	74+	2	21	9	65	3	.65	.40	5.22L	57.03L	BD	BC	1	350000010C								
20104+3535	27.7	57	73+	1	82	15	64	2	.32	.25L	5.39L	53.53L	D	D FF		750101020C								
20104+3328	27.9	39	72−	0	37	3	65	3	.47	.39L	2.61	87.55L	E C	DCBC		850002020C								
20104+3034	28.0	20	69−	2	23	3	63	3	.98	.43	2.74L	54.64L	BD	AAHC	8	950112461C			1	1	*41	20104+3034	25	3
20104+3946	28.9	7	77+	3	38	3	65	4	1.77L	.87L	6.16:	33.65	DD	FI ED		970336566F				1	23	MRSL 076+03/1	302	
20104+3453	29.3	11	73+	1	23	4	63	3	3.28	1.16	5.21L	44.36L	CC	AAJ B	1	650121443F		E						
20104+3949	29.3	37	77+	3	29	4	65	5	.92	1.26L	11.40L	183.75L	B	BF	0	950144040F			1	23	MRSL 076+03/1	111		
20104+3933	29.6	57	77+	3	48	10	70	3	1.66L	1.05L	3.90	64.71L	D	E CF		960123160F								
20105+3959	30.1	44	77+	3	22	7	68	5	.48	.41:	6.42:	32.63:	CECF	CCCC	0	970156373F		8						
20105+3313	32.3	19	71−	0	20	5	66	3	13.32	7.99	2.99	71.59L	BBC	AAB	2	660000020C	14		3	4	TMSS +30419		24	29
20105+3506	32.8	2	73+	1	42	10	64	3	.48	.32:	4.78L	62.13L	CF	BC	0	350020010F								
20105+3853	33.0	49	76+	3	25	5	64	4	1.14	.65	7.24L	94.10L	BC	AA	0	962041230F								
20105+3127	33.6	8	70−	1	69	8	68	2	.34	.25L	6.54L	123.73L	C	DJ		940300020C								
20105+3739	34.2	43	75+	2	78	5	29	2	.78L	.49L	3.73	66.33L	E	FBA		850613452C								
20105+3100	34.4	16	70−	2	64	12	64	2	.35L	.42L	1.50	21.39L	E	EJB		970212330C								
20105+3136	36.0	3	70−	1	24	9	35	3	.32L	.76	7.57	22.90	CEE	DACB		970205493C			1	*41	20106+3136		39	6
20106+3639	36.5	14	74+	2	59	10	63	3	.34	.25L	8.21L	100.80L	C	CG		540104331C		5						
20106+3545	38.0	42	73+	1	42	3	61	3	5.88	17.56	165.70	352.15	BBDF	DACA	2	824133432C		3	1	32	X2010+357		44	3
20106+3143	41.3	18	70−	1	27	17	64	3	.25L	.30L	5.86L	39.87	E	EGC		964202342C								
20107+3224	42.7	19	71−	1	30	3	64	3	1.20	.64	5.96L	77.01L	BC	ABD	0	960000140C								
20107+3606	43.1	38	74+	1	52	10	63	2	.42	.30L	4.20L	55.84L	C	BD		650300000C								
20107+3014	44.6	37	69−	2	45	12	63	2	.29	.25L	1.90L	21.26L	C	D		950000000C								
20107+3007	45.0	14	69−	2	30	8	64	3	.89	.67	4.37L	58.70L	BC	AB	5	940000020C			1	*41	20107+3007		17	3
20107+3808	45.2	25	75+	2	54	10	59	2	1.55L	.45L	2.04	98.52L	D	GB		460000220C			3	22	S105		422	1080
20107+3438	45.3	29	73+	0	19	6	62	3	12.41	12.46	14.22	40.92L	BBC	AAA	1	750020020F		4						
20108+3253	48.0	55	71−	1	34	6	65	2	.50	.29L	4.20L	36.03L	D	D C		960113334C								
20108+3842	48.3	45	76+	3	31	8	60	2	.46	.34L	6.45L	83.06L	D	CG		950124644F								
20108+3744	49.2	48	75+	2	23	11	66	3	.64	.49L	12.04L	105.04:	E	D EI CD		854413342C								
20108+3347	50.9	29	72−	0	28	4	62	3	8.31	3.06	5.62L	54.00L	BB	AAI	8	960100010C								
20108+3559	51.0	9	74+	1	23	6	64	3	5.51	3.44	7.16L	66.14L	DC	AA	9	740311010C								
20108+3418	51.6	21	72+	0	21	7	65	3	.43:	.55	6.14:	31.63:	DEDD	DADD	1	770314665F			1	13	69609 MB		4	85
20108+3852	51.7	27	76+	3	19	5	64	4	3.53	1.07	3.03	67.18L	BCD	AAB	0	960031230F			1	11	PK 72+ 0.1		33	
20108+3411	52.6	28	72+	0	31	6	65	3	.52	4.07	4.18	47.25L	DCC	BAA	1	760100000C								
20108+3103	52.8	18	70−	2	27	8	63	2	.35	.28L	1.50L	13.11L	C	CDGI		980212340C								
20108+3432	53.5	40	72+	0	34	8	64	3	.82	.48:	5.84L	49.79L	EF	BB	9	760020020F		4						
20108+3130	53.6	52	70−	1	47	10	65	2	.25L	.25L	2.76L	11.86	E	CA	0	980212221C								
20108+3551	53.7	43	74+	1	31	9	65	3	.81	.28	4.89L	75.96L	BD	BB		750013331C		3						
20109+3922	54.8	12	77+	3	30	12	66	4	.91L	.44:	11.57L	37.70	F	D CCI C		970246887F								
20109+3100	55.1	37	70−	2	22	6	65	3	2.37	1.08	1.50L	98.72L	BD	AAB	8	950222340C								
20109+3247	57.0	50	71−	1	64	10	64	2	.48	.29:	1.23L	37.32L	CE	BAH	2	960112142C								
20109+3205	58.1	39	70−	1	17	5	65	3	56.65	33.79	6.12	28.90L	BBD	AABE	9	978134344C		29	2	6	* 1	V557 CYG	89	3
20109+3742	58.6	34	75+	2	44	9	59	2	.62	.78	5.08L	72.82L	DD	DB H	3	850545575C								
20110+3321	0.9	19	72−	0	18	5	65	3	15.31	73.14	289.22	474.06:	BBDD	AAAA	0	83A014343C		32						
20110+3354	1.9	57	72−	0	31	8	70	2	.69	.25L	2.87L	43.44:	C	F A FE		860333445C			B	1	32	X2011+339	66	11
20110+3833	2.5	9	76+	2	32	8	63	4	.50	.28L	6.53L	79.60L	B	BG		160130021C								
20110+3314	2.5	39	71−	0	57	10	68	2	.38	.30L	5.85L	79.35L	C	C		550120000C								
20110+3511	3.0	42	73+	1	21	3	62	3	4.42	1.82	4.40L	20.46L	CD	AA G	9	160111244F			8					
20110+3255	3.0	17	71−	1	17	5	67	3	2.05	1.12	3.60L	22.64	CE D	AAFC	9	97B124465C								
20110+3920	4.5	57	77+	3	18	6	67	5	.50:	.61:	6.64	53.59:	EDDF	DCCC	4	960248866F								
20110+3109	4.6	31	70−	2	28	4	67	3	.25L	.25L	4.50	67.27L	C	MGBG		960312544C			9	1	*41	20110+3109	37	6
20110+3737	4.6	25	75+	2	27	3	62	3	.32:	.40:	3.74:	60.35L	DFE	DBEB	0	850334452C								
20110+3555	5.9	55	74+	1	24	6	64	3	10.73	10.96	2.65	66.31L	BBC	AAA	0	640030000C								
20110+3901	5.9	32	76+	3	21	7	71	5	.67	.65	8.19L	31.22:	DD C	CBDD	9	986136571F								
20111+3237	6.4	13	71−	1	21	4	66	3	1.34	.74	5.70L	80.50L	BC	AAC	2	950100100C								
20111+3958	6.6	6	77+	3	32	10	68	5	.67L	.71:	18.61L	79.28	D C	CDGB	3	96C069991F								
20111+3532	7.0	21	73+	1	18	5	63	3	2.31	1.12	2.01:	43.97L	BCC	AACC	4	450100120C				2	13	69616 K5	6	80
20111+3440	7.4	45	73+	0	29	8	63	2	.77	.75L	4.48L	55.46L	D	BC		840200010F				1	23	MRSL 076+03/1	97	11
20111+3354	8.4	6	72−	0	23	6	63	3	.25L	1.05	17.33L	62.37L	F	EHG		960333445C			B	1	32	X2011+339	395	
20111+3952	8.6	56	77+	3	17	3	32	5	1.45	1.08	12.00L	90.01L	BB	BBBK	6	967079692F			B	1	32	X2011+339	113	11
20111+3357	8.7	27	72−	0	29	6	31	3	1.28	.59	4.99L	52.55L	BD	AD J	2	962133446C								
20111+3545	9.0	0	74+	1	60	13	70	2	.29L	.42L	4.39L	25.72	D	DCC		560003341C			1					
20111+3757	9.1	38	75+	2	27	8	63	3	.55	.31	7.05L	84.32L	BC	AB	3	760210230C			2					
20111+3416	9.7	28	72+	0	41	11	70	2	.35	.26L	5.92L	72.30L	E	CE		760224335C								
20111+3148	10.0	25	70−	1	36	7	35	2	.27L	.45	3.87L	25.78L	D	BEC		970412363C				1	*41	20112+3148	49	7
20111+3311	10.7	10	71−	1	30	9	65	3	.88	.67	5.85L	74.72L	BD	ABG	1	960130031C			4					
20111+3642	11.2	34	74+	1	39	9	65	3	.64	.29L	5.01L	58.79L	B	BC		550100000C								
20112+3755	12.6	47	75+	2	27	8	61	3	.77	.21:	7.06L	115.11L	BD	ACJ	1	750110010C								
20112+3936	16.2	16	77+	3	17	5	66	5	14.39	10.86	6.96L	96.61L	CB	AAB	9	960333500F								
20112+3428	17.0	51	72+	0	24	5	63	3	1.29	.69	4.78L	46.37L	EF	AA	9	860220010F								
20113+3950	19.8	51	77+	3	23	7	68	4	.92:	.81	12.00L	73.25:	BD D	CCDD	2	962159992F			1	1	32	X2011+329	150	1
20113+3257	20.7	15	71−	1	24	7	67	3	.90	1.13L	5.17L	36.24L	B	AAHF		961124444C								
20113+3631	20.9	21	74+	1	21	5	64	3	21.89	16.05	4.31L	55.43L	BB	AAF	0	660220010C								
20113+3422	21.4	47	72+	0	37	12	61	3	1.09L	.50L	3.07	48.73L	F	MBBE		660213333F								
20113+3847	21.5	33	76+	3	26	3	32	4	.65:	.60:	8.38L	51.81	ED F	DCDC	5	960125754F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name								HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)																
20113+3452		22.2	53	73+ 0		27	5	62	3	4.89	5.43	2.22	52.56L	BDF	AAAH	3	640100320F							
20113+3656		22.7	30	75+ 2		21	5	63	3	2.13	5.21	11.70	26.04	BBCC	AAAA	2	270000000C							
20113+3822		22.7	40	76+ 2		22	8	64	4	.62	.38	6.26L	69.66L	BC	BB	0	160100000C							
20113+3223		23.3	48	71− 1		32	5	66	3	1.15	.61	2.28L	52.87L	BC	AAC	3	860101340C							
20114+3622		24.3	7	74+ 1		56	9	62	2	.46	.28L	4.95L	70.45L	C	C		560034033C		1					
20114+3626		24.4	28	74+ 1		21	7	65	3	1.03	.48	5.92L	65.80L	BC	ABFD	0	56A232033C							
20114+3813		24.4	27	76+ 2		18	4	63	4	2.52	1.18	7.95L	55.73L	BB	AA	0	360000000C							
20114+3342		26.0	5	72− 0		21	4	176	3	.33	.50	4.11:	13.97:	CCDD	CBCB	1	784211250C							
20114+3312		26.3	23	71− 1		22	6	63	3	2.03	1.33	5.27L	49.98L	DC	AA	9	960230042C		4					
20114+3526		26.4	51	73+ 1		38	8	64	3	.79	.25L	5.55L	63.81L	B	BD		250100000C			1	13	69628 K0		3	70
20114+3740		29.1	17	75+ 2		18	11	66	3	.45L	.25L	13.58L	72.82	E	ILHC		770235574C							
20115+3445		30.0	38	73+ 0		46	7	66	3	.55	.99L	3.46L	63.43L	E	BG		740100020F			1	13	69633 K2		3	81
20115+3941		30.1	28	77+ 3		43	3	64	4	.66:	.74L	11.69	111.90L	F	FFBB	2	960148763F							
20115+3735		30.6	33	75+ 2		21	4	63	3	5.30	1.63	5.24L	82.23L	CB	AA	2	760242141C			4	4	TMSS +40396		4	27
20115+3904		30.9	43	76+ 3		28	7	62	3	.46L	.43L	3.93	76.87L	D	DDD		960124441F							
20115+3256		31.1	36	71− 1		25	4	34	3	.49	.46	4.78:	42.17L	CCE	DCFF	0	968124443C		1	1	32	X2011+329		13	1
20115+3857		31.7	44	76+ 3		23	6	33	5	.69L	.50	7.08L	89.11L	C	DCBI		962569798F							
20115+3732		32.1	27	75+ 2		39	9	65	2	.50L	.44L	4.33	73.85L	D	BDB		070120020C							
20115+3552		32.6	3	74+ 1		44	9	65	3	.42	.25L	5.97L	62.93L	C	CD		541121000C							
20115+3804		33.8	43	76+ 2		38	8	65	3	.25L	.32	4.36L	66.61L	D	EGK		760100561C		6	1	32	X2011+380		102	6
20115+3112		34.0	59	70− 2		51	6	66	3	.27L	.42L	6.12	33.67:	DF	MAB		970201454C		9	1	*41	20115+3113		10	4
20115+3829		34.2	35	76+ 2		86	13	67	2	.49	.31L	8.91L	111.63L	F	C		550040040C							
20115+3409		34.6	53	72− 0		24	3	63	3	1.08	.83	3.92L	10.28:	BB	D AAGB	0	680000300C		2	1	32	X2011+341		48	2
20115+3834		34.6	36	76+ 2		18	3	63	4	24.71	8.29	3.15:	62.05L	CCC	AAB	9	360020050C	16	6	13	69636 N0P		4	67
20115+3144		35.2	20	70− 1		28	10	64	3	.30:	.32:	2.76	18.01	CDDD	FDBB		970213441C							
20115+3242		35.7	40	71− 1		28	5	67	3	1.88	1.08	5.65L	63.95L	BC	AA	0	760000000C							
20115+3615		35.8	15	74+ 1		32	8	64	3	.66	.34L	5.78L	71.55L	B	BD		560122032C							
20116+3917		36.3	51	77+ 3		24	5	67	5	1.45	.91	3.80:	50.83:	EDEE	AAEF	9	970258798F							
20116+3120		36.7	39	70− 2		37	7	65	3	.29L	.34	1.69	93.33L	FD	CAB		950111010C		1	*41	20116+3120		35	3
20116+3629		38.3	9	74+ 1		34	5	65	3	.54	.46	13.23:	65.80L	DDE	DCEB	8	668223343C							
20116+3649		39.0	51	74+ 1		38	8	63	3	.69	.31L	9.20L	68.29L	B	BE		360000000C							
20116+3032		39.1	31	69− 2		35	9	66	3	.50	.16	5.90L	100.47L	BD	CHLD	0	940110020C		1	2	DO 18738		71	108
20116+3935		40.4	10	77+ 3		40	3	65	5	2.15L	.73	6.96L	44.23:	F	FEDDE		974559996F							
20116+3605		40.7	47	74+ 1		24	5	64	3	6.30	41.62	242.18	267.02:	BBDD	AAAA	2	738212341C	3						
20116+3204		41.5	59	71− 1		24	4	65	3	.70	.30	5.02L	34.53L	BE	BCDE	2	970122032C		1	*41	20116+3204		37	2
20116+3125		41.7	39	70− 2		37	8	64	2	.25L	.39	1.96L	21.23L	D	DB		970534222C		1	*41	20117+3125		26	6
20116+3305		42.0	57	71− 1		41	3	64	3	.32L	1.40	5.40L	78.99L	B	EA		950210231C	6						
20117+3602		42.5	50	74+ 1		53	8	63	2	.26L	.56	242.18L	31.21L	D	DB I		760322341C	3						
20117+3554		42.6	22	74+ 1		86	13	68	2	.32	.48L	8.21L	86.81L	C	CL		540111000C							
20117+3851		42.6	4	76+ 3		52	8	68	4	1.21L	.90L	7.68	94.85L	C	GCCF		950323211F							
20117+3520		42.8	1	73+ 1		39	7	63	3	.64	.87L	4.67L	74.29L	C	BFE		150021002F							
20117+3151		42.9	36	70− 1		31	14	69	3	.26	.32L	3.91:	85.37L	D	F HCED		950335573C		1	*41	20116+3151		38	2
20117+3330		43.0	42	72− 0		28	8	64	2	.42	.23:	5.01L	57.19L	DD	CBI	2	660313412C							
20117+3926		43.1	35	77+ 3		33	8	67	3	.58	1.30L	3.45L	103.67L	D	BCDF		960221110F							
20117+3003		43.3	38	69− 2		35	9	63	3	.56	.21:	.44L	88.20L	BD	BC E	3	9401100008							
20117+3537		43.4	32	73+ 1		69	15	62	3	.37L	.25L	4.24L	17.79	D	J B		260300050C							
20117+3455		43.5	57	73+ 0		15	5	62	3	4.74	2.82	2.83:	61.72L	BCC	AAC	1	644110420F							
20117+3236		44.1	48	71− 1		23	6	67	3	.23:	1.62	3.26	78.09L	CBD	DAAA	0	564000140C							
20117+3019		45.2	48	69− 2		43	8	64	3	.33	.26L	5.39L	92.73L	C	BJ		940000000C							
20117+3327		45.5	54	72− 0		19	6	63	3	1.17	.84	3.76L	64.32L	BC	AAGF	1	760125534C							
20117+3912		47.1	58	76+ 3		24	3	31	5	.91L	6.48L	3.14	91.14L	D	ECB		970045465F							
20118+3833		48.0	58	76+ 2		29	3	62	3	1.38	.32:	7.84L	79.36L	BF	AB	2	360030050C		1	23	MRSL 076+02/4		411	
20118+3323		48.4	4	72− 1		29	10	65	3	.63	.28L	4.27L	45.48L	B	DFEM		760234532C							
20118+3107		50.4	41	70− 2		26	6	66	3	5.26	4.08	1.05	83.20L	BBD	AABF	6	9600101208		1	*41	20117+3107		33	3
20118+3157		51.3	21	70− 1		31	8	64	3	.58	.39	5.00L	47.85L	CC	ABA	1	960323110C		2	*41	20118+3157		10	3
20118+3521		52.3	50	73+ 1		19	5	63	3	.82	.55	7.47L	67.93L	CD	ABFF	2	150142211F							
20118+3731		52.5	1	75+ 2		33	10	67	3	.32L	.56	2.80	88.13L	FE	EBB		060140020C							
20119+3030		55.7	33	69− 2		83	14	64	2	.43L	.26L	.63	23.38L	D	JD		960010000C							
20119+3135		55.7	44	70− 2		58	11	63	2	.38L	.26L	1.62	13.77L	D	EKBC		970323322C							
20119+3151		58.7	37	70− 1		22	3	30	3	.25L	.61	8.66:	54.43L	ED	BCA		96C447454C							
20119+3620		58.8	25	74+ 1		75	20	64	2	.75L	.32L	2.26	56.43L	D	BG		660021030C		1	*41	20120+3152		35	12
20119+3132		59.6	59	70− 2		33	8	64	3	.39L	.49	5.34L	77.85L	F	EC		950424324C							
20119+3828		59.6	59	76+ 2		17	4	65	4	7.05	4.69	8.41L	73.66L	FD	AA	9	560020040C		1	*41	20119+3133		35	2
20119+3932		59.9	54	77+ 3		39	3	65	4	.63	.65	4.39:	130.39L	DDE	BBAE	3	959329930F							
20120+3527		0.3	52	73+ 1		95	13	62	2	.37L	.29L	1.91	72.61L	D	LGC		140112311C							
20120+3320		2.3	39	72− 1		40	11	64	3	.35L	.34L	1.66	82.87L	D	HB		550031401C							
20120+3949		2.6	58	77+ 3		18	8	68	4	.97:	.66	10.14:	49.26:	DCCC	ECBA	5	97D228591F		1	23	MRSL 077+03/1		456	
20120+3218		2.8	22	71− 1		23	8	66	3	1.09	.53	1.32:	53.06L	BCD	ABED	0	360000010C							
20120+3255		3.8	10	71− 1		26	9	66	3	.25L	.26	4.33L	29.52	D	D FFB		578112461C	1						
20120+3241		4.2	24	71− 1		36	8	66	3	.60	.29L	5.08L	49.23L	B	BCE		660112130C	1						
20120+3519		4.6	5	73+ 1		51	3	63	3	2.64L	.61L	4.67	74.40L	E	JCBF		150145551F							
20120+3707		5.3	5	75+ 2		19	5	65	3	.86	2.31	12.94	31.86	BBCC	AACA	0	170001130C	4	1	32	X2012+371		57	4
20120+3752		5.3	29	75+ 2		38	10	68	3	.25L	.33	5.37:	21.05:	DCD	HCEC		670104460C	2						
20120+3001		5.4	18	69− 2		22	8	66	3	.72	.25L	.45L	73.54L	B	AFHE		9401100008							
20120+3318		5.9	43	72− 1		29	9	63	3	.77	.25L	5.42L	59.39L	B	A		560031301C							
20120+3202		6.0	3	71− 1		70	12	63	2	.25L	.25L	1.94	11.99:	DF	HCB		980211130C							
20121+3600		6.2	36	74+ 1		26	3	64	3	1.59	.94	2.80L	61.35L	BF	AAE	9	654343333C	1						
20121+3055		6.6	59	70− 2		45	10	64	2	.25L	.28L	1.43	22.99L	D	ECF		980000120C		1	*41	20121+3056		14	6
20121+3107		7.4	11	70− 2		41	3	66	3	.49	.32L	.78L	80.04L	B	BCFE		9601100208							
20121+3914		7.9	37	77+ 3		17	5	65	5	11.57	6.48	9.03L	97.23L	BB	AABE	1	961245569F	13	3	3	RAFGL 2533		4	13
20121+3502		9.0	51	73+ 0		38	3	62	3	.57	1.02L	7.81L	74.76L	C	BI E		350100000F							
20121+3445		9.2	4	73+ 0		24	5	62	3	3.04	2.08	5.11L	59.16L	BC	AA	5	640123300F	1						
20121+3120		10.5	1	70− 2		18	9	65	3	.77	.54	5.07L	74.44L	BC	BB	3	960220100C		1	*41	20122+3120		30	3
20122+3630		12.4	23	74+ 1		46	11	63	3	.37	.26L	9.14L	60.71L	E	CI G		470214443C							
20122+3607		13.0	30	74+ 1		31	9	65	3	1.00	.20:	4.80L	59.27L	BE	AC	0	650210020C		1	13	69657 K2		9	78
20122+3331		14.6	57	72− 0		37	6	62	3	.29:	.72	5.83L	42.53L	CD	DAKF	0	660413444C							
20122+3210		15.2	50	71− 1		23	3	66	3	.87	.26L	3.16L	64.30L	B	ADFB		97C123220C	1	2	13	69658		16	87
20122+3657		15.2	59	75+ 1		26	3	65	3	1.62	.88	6.44L	56.43L	CD	AA	9	260200000C							
20122+3341		16.3	46	72− 0		70	13	71	2	.71L	.30L	2.90	48.33L	D	LJB		560123200C	1						
20122+3936		17.5	15	77+ 3		20	5	67	5	.64:	.62	9.83:	38.42:	CCCE	DBDB	0	974159880F							
20123+3147		20.2	47	70− 1		34	9	69	2	.69L	.77L	3.13	54.43L	D	BEBB		960333123C		1	*41	20123+3147		13	12
20123+3441		20.6	8	73+ 0		20	9	63	3	.78L	.47:	8.66:	37.55	DEC	FDEC	2	654123222F	F						
20123+3319		20.7	8	72− 1		23	5	62	3	1.19	.71	2.68L	57.71L	BC	AAF	1	754033432C							
20123+3743		22.9	4	75+ 2		16	7	70	4	1.33	2.25	23.76L	114.58L	FB	EBBC	5	666239995C							
20123+3337		23.4	58	72− 0		30	5	63	3	2.73	1.51	3.40L	45.46L	BD	AAF	9	560143564C							
20123+3431		23.4	24	73+ 0		42	8	64	3	.58	1.33L	6.01L	66.05L	D	C		660315332F							
20123+3240		23.8	60	71− 1		33	8	65	3	1.02	.39	5.25L	62.85L	BC	AB	0	350212120C	1						
20124+3151		24.3	46	70− 1		18	4	68	3	.37:	.39:	3.72	67.45L	EDF	DCBF	0	968136445C		1	*41	20124+3151		19	2
20124+3252		25.1	21	71− 1		42	9	65	3	.59	.27L	5.08L	71.83L	B	AH		450240040C							
20124+3258		25.6	32	71− 1		42	3	63	2	.34L	.27L	3.85L	17.30	D	I I B		670040270C							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
20124+3601	25.7	43	74+ 1	14	6	31	3	1.06	.73	16.01:	61.35	BDCC	CCEB	3	554233333C		1	1	32	X2012+360		21	1
20124+3141	26.0	14	70− 2	42	9	63	2	.38L	.25L	1.79	34.30L	D	JHB		960021210C			1	*41	20124+3141		7	7
20124+3345	26.3	56	72− 0	29	13	69	2	.32L	.81L	2.27	46.74L	D	DC		460122140C		1						
20124+3955	27.6	47	77+ 3	16	6	66	5	.57:	.65	11.62L	90.26L	DC	CBBE	3	964179968F		8	1	23	MRSL 077+03/1		133	
20124+3908	27.8	35	76+ 3	17	5	65	5	13.15	11.28	10.84L	99.83L	EC	AAE	9	961140010F								
20124+3136	27.9	27	70− 2	22	10	64	3	.25L	.34	5.67L	34.30	D	HEDC		960033445C								
20124+3528	28.3	20	73+ 1	45	12	62	2	.25L	.26L	2.12	21.41L	D	HCF		560126763C		8						
20124+3623	28.9	10	74+ 1	27	8	62	3	.51	.25L	6.66L	85.30L	C	BDD		560030330C		2						
20124+3452	29.2	38	73+ 0	33	3	64	3	.70L	.99	11.02:	30.45:		FDEEBEA	0	560235462F		C						
20124+3725	29.4	58	75+ 2	41	8	64	3	.36L	.35L	3.32	91.69L	C	EGB		060014340C		3						
20125+3818	30.4	33	76+ 2	38	10	59	2	.39	.55L	1.74L	62.35L	C	BKFD		860012030C		5						
20125+3739	30.6	38	75+ 2	41	12	69	3	.29L	.51	23.76L	97.23L	C	HB		660349995C								
20125+3532	30.8	50	74+ 1	39	10	64	3	.64	.25L	5.20L	78.48L	C	BGG		140033442C		8						
20125+3305	31.0	21	71− 1	24	6	64	3	1.30	.46	4.08L	59.10L	BD	AB	5	850130040C								
20125+3444	31.5	10	73+ 0	49	3	64	3	1.13L	.44	5.95L	84.29L	E	AFB		650034420F		1						
20125+3554	32.1	25	74+ 1	31	11	66	3	.43	.25L	6.43L	65.44L	C	BE		450020000C								
20125+3347	32.5	19	72− 0	28	6	63	3	.53	.36L	4.87L	59.81L	C	BDB		460112120C		1						
20125+3446	33.0	59	73+ 0	24	3	63	3	1.62L	.57:	5.56	43.35L	FC	CBB		650126310F		1	1	32	X2012+347		69	1
20125+3901	33.1	26	76+ 3	35	6	66	5	.60L	.36:	5.31	115.27L	DB	DCAJ	7	960331122F								
20125+3402	34.6	53	72− 0	42	14	71	3	.43:	.59	7.07:	47.14	FEDF	DEEC	0	564125533C		8						
20125+3421	35.2	20	73− 0	16	8	63	3	.85	.25:	6.58L	60.37L	CE	AC	1	160010000C								
20125+3457	35.5	24	73+ 0	17	6	64	3	2.54	1.33	4.15L	34.78L	CC	AAFD	2	452133262F		C	1	32	X2012+349		91	12
20126+3620	36.0	23	74+ 1	25	9	64	3	.25L	.52	4.39	66.72L	DD	CD		560020340C		2	1	32	X2012+363		10	2
20126+3152	36.4	52	70− 1	20	9	64	2	.74L	.34	4.85L	27.10L	D	EC		960077766C								
20126+3640	37.0	54	74+ 1	36	3	62	3	.29L	.37	2.78	61.62L	DD	MEB		360020000C								
20126+3932	37.1	4	77+ 3	26	5	67	5	1.15:	1.23	6.94L	156.47L	DD	EBC	9	961291980F								
20126+3819	38.0	35	76+ 2	43	13	70	2	.33	.32L	9.91L	77.98L	D	F		760012030C		5						
20126+3521	38.4	34	73+ 0	31	10	66	3	.57	.35:	6.37L	47.86L	CF	CB F	2	650222420C								
20126+3016	38.7	2	69− 2	48	8	65	3	.55	.32	3.76L	60.81L	BF	BD	4	640010020C		4						
20126+3425	39.0	27	73− 0	28	5	64	3	1.22	.49:	5.24L	68.30L	CE	AB	7	650031130F								
20126+3135	40.5	29	70− 2	60	9	63	2	.33	.25L	2.71L	34.30L	C	B		960122445C								
20126+3639	40.7	13	74+ 1	22	9	65	3	.64	.25L	5.76L	61.72L	B	BH		360020200C			2	13	69678 A0		13	50
20127+3630	42.1	48	74+ 1	15	5	63	3	3.21	2.37:	26.79:	199.31L	BFD	ABCB	1	55E254634F			3	13	69677 OA		40	77
20127+3729	42.8	34	75+ 2	23	4	64	4	1.35	.93	7.44L	56.71L	CC	AA	8	070124530C		3						
20127+3504	42.9	8	73+ 0	46	11	61	2	1.12L	.94L	1.95	40.20L	D	GEB		450110000F								
20127+3235	43.3	11	71− 1	56	8	66	3	.36	.26L	6.41L	73.38L	B	BH		350101110C								
20127+3340	44.1	26	72− 1	57	4	66	3	.47L	.25L	1.73	75.44L	E	B		450130201C								
20127+3516	45.0	22	73+ 0	33	17	63	2	.34L	.37L	3.93L	33.55	E	FDB		750031540C								
20127+3751	45.1	59	75+ 2	17	11	71	3	.35	.27L	5.76:	42.73L	EC	CFEC		87C135330C								
20127+3605	45.1	55	74+ 1	23	5	63	3	8.94	3.40	8.06L	71.73L	BB	AAK	1	652012423C		1						
20127+3743	45.4	47	75+ 2	22	5	65	4	.85	1.31	23.76L	83.08:	CB	CDECC	3	66E239761C								
20127+3635	45.4	43	74+ 1	15	5	64	3	2.28	.72	3.83:	85.80L	BDD	ACB	6	350255725C			1	13	69681 K5		26	65
20127+3358	45.5	47	72− 0	30	7	61	2	.79	.51L	1.70L	47.14L	E	BHB		660036442C								
20127+3828	46.8	60	76+ 2	21	4	65	5	1.32	1.10	11.18L	81.89L	BB	AAH	2	670014230C								
20127+3429	47.5	9	73− 0	34	9	63	3	.99	.35	5.64L	76.83L	CE	AB	1	650041130F			2	13	69682 A		11	85
20127+3255	47.8	35	71− 1	18	5	63	3	1.40	.78	1.33	58.28L	BCD	AAC	0	960130020C								
20127+3412	47.9	59	72− 0	19	8	64	3	.86	.26L	5.99L	62.88L	B	AF		150012132C								
20128+3515	48.1	37	73+ 0	30	3	66	3	.25L	.37	6.37L	32.94:	DE	MDFB		850021530C								
20128+3225	48.8	31	71− 1	31	8	67	3	.47	.25L	6.48L	82.00L	B	DI		260000000C								
20128+3353	50.2	49	72− 0	52	5	64	3	.32L	.25:	3.30	72.84L	DC	FFBL		450010121C								
20128+3549	50.2	59	74+ 1	35	6	65	3	.32L	.25L	2.50	77.87L	C	K BF		250020030C								
20128+3518	50.3	50	73+ 0	33	6	65	3	1.25	.40	6.38L	71.44L	BC	ABJC	0	758131540C								
20128+3614	50.6	5	74+ 1	35	9	64	3	.52	.42	4.86	28.68	FDDD	FECA	9	665013440C		1	1	32	X2012+362		11	1
20128+3156	51.1	19	71− 1	34	10	69	3	.32L	.39	4.47:	49.41L	DD	EEC		964264435C								
20128+3555	52.3	42	74+ 1	39	8	64	3	.75	.33	6.32L	55.24L	BD	AC	0	461031151C								
20128+3738	52.6	48	75+ 2	44	10	61	2	.48L	.27	5.53L	85.76L	F	BD		060324540C								
20128+3151	52.9	54	71− 2	14	4	65	3	.51	1.86	7.94:	74.35L	DBD	BABG	5	956065645C			1	*41	20128+3151		53	2
20129+3059	55.2	56	70− 2	24	4	67	3	1.06	.60	.40L	66.34L	BC	AB H	0	9503110438			1	*41	20128+3059		54	3
20129+3455	55.6	2	73+ 0	28	9	65	3	.56	.34L	5.77L	60.31L	E	BCF		440123362F		C						
20129+3409	56.0	53	72− 0	29	8	65	3	.51	.81	9.39:	61.91	CDDD	FDDD	5	364115754C		E	1	32	X2012+341		101	14
20129+3014	58.7	52	69− 2	36	8	67	3	.57	.29	4.92L	66.08L	BC	BD	0	550010000C								
20129+3932	58.8	21	77+ 3	23	6	65	5	1.31	1.02	7.46:	141.56L	BCC	BBC	7	964372961F								
20129+3139	59.7	1	70− 2	24	4	65	3	3.55	1.52	4.83L	71.31L	BC	AA	0	950332634C			1	*41	20130+3139		31	3
20130+3559	0.7	38	74+ 1	27	10	64	3	.25L	.29:	6.32	33.80:	DCC	LDCB		468014252C								
20130+3709	0.9	24	75+ 1	30	9	64	3	.73	.43	6.40L	68.99L	BC	BB	0	160000000C			1	39	BG 2013+37		85	408
20130+3902	2.1	27	76+ 2	32	5	65	4	.60	.59	10.19L	175.41L	CD	BB	0	950346016F			1	23	MRSL 076+02/3		506	
20130+3150	2.2	14	70− 2	91	17	69	2	.26L	.18	6.08L	73.13L	F	MG L		950053835C								
20130+3136	2.6	41	70− 2	43	11	63	2	.38L	.25L	1.31	22.09L	D	BC		970321534C								
20130+3005	3.3	43	69− 3	32	3	67	3	1.26	.70	.40L	63.27L	BC	AAL	0	9500100008								
20130+3424	4.3	18	73− 0	29	8	64	3	1.07	.55	7.72L	77.12L	CC	ABE	2	250040220C								
20130+3953	4.3	41	77+ 3	17	6	36	5	.92:	.58:	23.35L	58.52	EF	CDECA	4	964146353F		8	1	23	MRSL 077+03/1		569	
20130+3218	4.8	17	71− 1	24	7	65	3	.42	.20:	5.15L	14.04L	BE	BDGC	0	988002242C		2						
20130+3913	5.3	2	77+ 3	44	10	31	3	.72	.68L	6.52L	74.22L	C	CC	0	970398787F			1	7	AS 393		88	
20130+3916	5.3	9	77+ 3	26	7	66	4	.43:	.56	4.27	114.54L	DDC	DBB	0	960399999F								
20131+3153	6.3	37	71− 2	40	13	70	2	.25L	.49	6.16L	64.35L	D	EDE		960255865C								
20131+3255	11.1	56	71− 1	40	11	64	2	.31	.30L	4.45L	59.00L	C	BJ		950010040C								
20131+3743	11.9	34	75+ 2	46	3	156	3	.50	.69	15.35L	63.55:	CD	FEEGC	5	770248970C								
20132+3252	12.7	5	71− 1	75	16	61	2	1.40L	.31L	2.33L	11.91	D	MFB		970020040C								
20132+3636	12.8	44	74+ 1	29	3	64	3	.53:	1.85	9.21:	77.89L	CCD	CAAC	2	560115432F			1	23	OCL 0156		430	
20132+3845	12.8	47	76+ 2	36	11	66	5	.27L	.29L	7.34L	30.81	C	ICHB		980101071C								
20132+3911	13.1	8	77+ 2	25	7	68	4	1.11L	.98L	5.67	124.53L	C	DMD		960256455F								
20132+3334	13.4	53	72− 1	66	12	62	2	.40L	.27L	2.07	23.39L	E	HGBK		470043553C								
20132+3327	14.4	49	72− 1	28	3	62	3	.49	.25L	2.83L	64.70L	B	BLE		460111010C								
20132+3617	15.1	16	74+ 1	22	6	64	3	.49	.52	2.55	58.20L	CDC	CBA	3	750002550F		3	1	39	B2.3 2013+36		112	408
20132+3628	15.8	10	74+ 1	30	5	31	3	1.05L	.81	4.56	57.76L	EE	DB		576432212F								
20132+3828	16.2	13	76+ 2	31	10	66	5	.28:	.46	12.90L	117.22L	DD	FBCB	2	950229880C		3						
20132+3419	17.9	11	73− 0	21	8	65	3	.58	.25L	7.71L	77.44L	B	B		250043100C								
20133+3954	18.3	46	77+ 3	21	3	70	5	1.05:	.96	23.35L	58.00:	CD	EDCEB	1	964257855F		B						
20133+3608	18.9	18	74+ 1	25	6	63	3	1.92	.65:	4.01L	52.72L	BE	ADD	0	850310400F								
20133+3750	19.2	41	76+ 2	22	7	66	4	.44	.50	6.04:	44.23:	DCEE	GBFD	0	874246654C								
20133+3129	19.3	14	70− 2	23	10	69	2	.61	.31	4.68L	58.89L	FD	BCH	2	960111020C			1	*41	20132+3129		25	3
20133+3141	19.5	60	70− 2	24	8	66	3	.42	.30L	6.38L	45.76L	C	BCDI		960113552C								
20133+3222	20.7	49	71− 1	31	13	67	3	.25L	.25L	1.90L	13.72	E	ED		180102242C		2						
20133+3926	20.9	47	77+ 3	19	3	68	4	.79L	.62	11.41L	131.89L	F	GBAG		960139721F								
20133+3550	21.0	36	74+ 1	32	9	64	3	.93	.21:	4.99L	54.97L	DE	BCG	0	250010010C			1	39	B2.3 2012+35		111	408
20133+3003	21.2	23	69− 3	32	9	67	3	.71	.38	.41L	45.36L	BD	AB	0	9500100008								
20133+3049	22.8	52	70− 2	67	20	64	2	.41L	.25L	.46	20.00L	C	LD		9600100008			2	*41	20133+3049		7	12
20133+3426	23.8	58	73− 0	23	5	63	3	.25L	1.55	10.77	21.65:	CDF	DACD		270042443C		F						
20134+3912A	24.2	51	77+ 2	29	7	67	5	.60	.46	12.96L	74.96L	DF	BCFK	1	970259877F								
20134+3739	24.7	50	75+ 2	37	8	63	4	.26:	.49	6.83L	83.29L	DE	FDB	0	860325540C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20134+3555		25.1	11	74+	1	65	9	63	2	.47L	.29L	1.88	44.74L	C	LFB		260022141C								
20134+3915		25.1	13	77+	3	42	11	67	4	.58:	.58	17.02L	153.40L	ED	DCB		962359978F								
20134+3302		25.3	15	72−	1	34	10	64	3	.43	.45	2.98L	38.07L	CD	CB D	1	960211122C								
20134+3444		25.8	38	73−	0	21	5	63	3	2.23	3.32	47.08	112.88	BBCD	AAAA	0	450000050F		4						
20134+3837		26.3	23	76+	2	65	4	66	2	.36L	.27	18.30L	125.27L	F	CF		960200000C								
20134+3432		26.4	37	73−	0	38	4	63	3	.88	.51L	5.58L	70.86L	E	BF		450120000F								
20134+3334		27.4	32	72−	1	36	6	62	3	1.67	.38:	8.03L	69.39L	BC	AC	0	450221120C			2	13	69701 G5		7	57
20134+3415		27.9	26	73−	0	21	8	61	2	.28L	.25L	2.97	39.52L	E	A		260255511C								
20134+3646		28.2	24	75+	1	37	9	63	3	.80	.26L	6.89L	103.25L	D	BJ		260153451C		2	1	7	228576		72	
20134+3343		28.4	50	72−	1	41	3	65	3	.31L	.31	3.09	59.53L	DE	CC		9602200010C								
20134+3410		28.9	58	72−	0	39	7	62	3	.46:	.70	6.63:	44.47L	DCE	FBBD	0	460225511C		2						
20134+3421		29.5	9	73−	0	49	4	61	2	.31L	.38:	2.49	37.87L	DC	I FAB		260064333C		F						
20135+3532		30.2	24	74+	0	53	9	67	2	.81	.40L	7.58L	19.30L	C	AC H		660123130C								
20135+3416		31.6	35	73−	0	31	8	64	3	.62	.34	2.97L	90.13L	CD	BFH	2	254154411C								
20135+3605		31.7	46	74+	1	41	9	64	3	.40	.90L	7.68L	63.36L	D	CE		860310200F								
20135+3316		32.7	18	72−	1	39	9	64	3	.85	.42	2.74L	66.41L	BD	ABE	1	960202401C								
20135+3640		32.7	31	75+	1	45	9	64	3	.61	.25L	7.89L	117.77L	B	C		260142542C		2	1	23	OCL 0156		237	
20135+3055		32.8	1	70−	2	23	4	65	3	33.03	15.07	2.78	70.54L	BBC	AAA	1	9501100008	21		5	* 1	SX CYG		9	4
20135+3622		33.3	1	74+	1	20	5	63	3	2.96	1.65	7.57L	66.59L	BC	AA	0	760000310F		2						
20135+3643		33.8	23	75+	1	33	3	66	3	.25L	.25L	4.74L	35.78	D	DI DB		270143441C		2	1	23	OCL 0156		365	
20135+3425		34.0	38	73−	0	16	12	70	2	.40L	.54	10.77L	56.86L	E	GDEF		260133643C		F	1	32	X2013+344		91	15
20135+3949		34.3	42	77+	3	23	5	68	4	1.44L	.73	22.13L	86.72	E	D BC C	0	970375576F		B						
20135+3644		34.4	51	75+	1	27	5	64	2	.68	.51L	6.59L	101.89L	D	BEEC		260153471C		2	1	23	OCL 0156		442	
20135+3107		34.7	2	70−	2	58	8	67	3	.31	.27L	.54L	76.59L	C	EL F		9501100008			2	*13	69704		7	90
20135+3301		34.9	7	72−	1	18	5	62	3	1.51	.84	3.98L	15.04:	BC	F AAI D	1	970211122C								
20135+3156		35.2	50	71−	2	35	7	67	3	.64	.76	8.02	55.72L	BCF	BBAG	1	950217430C			1	*41	20135+3156		40	7
20136+3823		37.5	55	76+	2	29	5	65	5	.49	.61	9.00L	133.27L	BC	CBBD	3	764149634C		B						
20136+3951		37.6	24	77+	3	21	4	36	5	1.80L	.66	11.74:	84.44:	CFF	CBAC	0	971355565F		B						
20136+3651		37.8	57	75+	1	18	4	64	4	10.49	3.71	4.61L	61.97L	AB	AAC	4	160020030C	01		4	1	V432 CYG		5	3
20136+3519		38.1	9	73+	0	47	10	66	3	.25L	.25L	2.84	47.57L	C	B		960210000C								
20136+3346		38.9	53	72−	1	56	9	69	2	.31	.31L	6.74L	121.03L	C	C		750010010C								
20136+3722		39.4	55	75+	1	39	8	65	4	.45	.27L	9.24L	108.74L	D	B		450010000C								
20136+3113		40.5	45	70−	2	49	11	62	2	.25L	.25L	.88	7.13L	C	MCF		9802100108								
20136+3645		41.3	32	75+	1	26	12	68	2	.85L	.33	6.28L	63.53L	D	FFF		260153571C		2						
20137+3144		42.8	7	70−	2	27	8	65	3	.53	.35	4.94L	39.49L	BD	BCEE	0	960001260C			1	*41	20137+3144		8	1
20137+3947		44.2	59	77+	3	25	8	68	4	.54	1.28L	8.20L	129.78L	D	CCD	0	960455323F		1						
20137+3827		45.8	13	76+	2	34	10	65	3	.63	.65	29.83L	133.27L	FF	FEBD	8	964449775C		B	1	32	X2013+384		111	11
20137+3851		46.9	32	76+	2	27	3	65	4	1.46L	.44	6.65	48.37:	FED	ECBE	5	678347761F			1	23	MRSL 076+02/3		332	
20138+3214		48.6	27	71−	1	26	13	63	3	.36:	.40	2.60:	11.50	CDCD	DHBB	2	970002120C								
20138+3524		48.9	44	74+	0	40	3	64	2	.28L	.32	7.14L	60.91:	D F	CI E		850145464C		2						
20138+3632		49.5	0	74+	1	20	5	63	3	3.98:	5.98:	89.89	198.24:	DCED	DCBA	4	45F503521F		2	1	23	OCL 0156		360	
20138+3816		50.0	27	76+	2	18	5	66	5	3.89	2.13	9.57L	115.78L	BC	AA	9	661020000C			1	1	V433 CYG		9	3
20138+3843		50.6	15	76+	2	49	13	61	2	.32L	.25L	3.26	114.75L	D	J GB		960310011C			1	23	MRSL 076+02/1		591	
20138+3203		50.7	41	71−	2	24	6	66	3	1.37	.92	2.94L	59.21L	BC	BBEE	0	950122030C			1	*41	20137+3203		54	2
20138+3751		52.2	40	76+	2	28	9	66	5	1.23	16.69	45.32	81.02:	CBDD	AAAD	2	76B069099C			1	23	MRSL 075+01/1		306	
20138+3208		52.3	4	71−	2	39	8	63	3	.41	.25L	4.97L	73.20L	B	B		950220020C								
20138+3202		52.6	13	71−	2	26	12	68	2	.66	.48L	4.95L	70.98L	C	BCFC		940132020C								
20138+3429		53.0	52	73−	0	28	6	64	3	.44	.87	6.26	18.85:	ECDE	CAAC	0	274224423C		F						
20138+3327		53.1	12	72−	1	22	5	63	3	2.44	1.36	4.00:	31.53:	CBFE	AACD	7	966132230C								
20138+3647		53.1	9	75+	1	34	8	67	4	.29:	.29:	2.64	19.46:	CCCD	DDBC	0	188033571C		2						
20138+3017		53.6	29	69−	3	37	8	66	3	.48	.25L	.49L	56.33L	B	BHN		6500010008								
20139+3231		55.1	33	71−	1	18	9	31	3	.25L	.34L	3.45L	20.39	D	EFB		980110231C								
20139+3510		55.4	12	73+	0	79	10	62	2	.27	.25L	3.31L	50.74L	C	G		950002031C								
20139+3942		56.1	30	77+	3	38	10	70	3	1.77L	1.06L	7.36	117.64L	E	FI CF		970147872F								
20139+3821A		56.5	4	76+	2	25	9	68	2	.47	.74	15.48L	133.27L	CC	DDFC	0	860147524C		8						
20139+3128		57.2	53	70−	2	72	8	65	2	.31	.26L	5.77L	70.98L	D	CE D		960112120C			1	*41	20139+3128		9	2
20139+3234		57.9	8	71−	1	27	9	63	3	1.05	.69	3.54L	42.94L	BC	AB	0	970110331C								
20139+3937		58.8	20	77+	3	18	7	71	3	.69:	.84	22.24L	117.64L	EF	ECFC	9	964279760F								
20139+3530		59.5	25	74+	0	39	3	65	3	.40	.51	3.56	364.11L	DDD	CCB	0	740255354C		2						
20139+3332		59.9	1	72−	1	35	8	63	3	.68	.29L	4.95L	91.27L	C	AE		950032230C								
20140+3720		0.0	47	75+	1	37	6	70	3	.43	.35	6.51L	85.28L	BF	BE	2	560011000C			1	1	V454 CYG		70	3
20140+3620		1.4	48	74+	1	24	4	64	3	13.25	10.56	7.92L	60.90L	FF	AAE	9	761000000F	29							
20140+3224		1.8	4	71−	1	28	5	64	3	1.41	.64	3.56L	43.72L	BC	ABH	0	970210252C								
20140+3319		2.6	37	72−	1	28	12	61	2	.36L	.36L	1.81	23.41:	DF	BCCE		970112532C								
20140+3841		2.7	54	76+	2	14	4	67	5	2.74	1.72	12.54L	145.77L	AB	AA	6	960120000C			1	23	MRSL 076+02/1		451	
20140+3609		2.8	25	74+	1	27	4	64	3	1.53	.69	2.36	83.16L	BCD	ABC	0	961003100F								
20140+3905		2.9	33	77+	2	27	5	65	4	.64	.48:	18.70L	208.36L	CD	BD	1	650559998F								
20140+3348		3.4	23	72−	1	24	3	63	3	1.64	.79	7.54L	72.20L	BC	AA	0	860000020C								
20140+3456		3.9	19	73−	0	49	12	64	3	.27L	.18:	2.35	40.72L	DD	EDD		950001042C		8						
20140+3755		4.9	51	76+	2	23	8	67	5	1.68	2.21	22.55L	99.04:	FD F	CCBC	9	766275958C			1	23	MRSL 075+01/1		278	
20140+3303		5.0	51	72−	1	26	8	63	3	1.01	.46	6.93L	75.79L	CC	AB	0	950022112C								
20141+3149		6.3	33	71−	2	26	10	64	2	.36L	.19:	2.92	36.60L	DE	GFA		950220030C								
20141+3103		7.4	1	70−	2	29	12	63	2	.29L	.25L	.86	6.94:	CE	I DC		9700000318								
20141+3136		7.4	13	70−	2	57	9	67	3	.88	.62L	5.18L	66.64L	D	AB		940220212C			1	*41	20141+3136		41	3
20141+3639		8.0	57	75+	1	21	8	69	4	.54:	.87L	3.36	67.74L	F C	BDCD		360001300F			2	13	69719 G5		31	86
20141+3113		8.8	34	70−	2	20	5	66	3	34.77	21.96	2.60	38.89L	BBE	AAA	9	9600001108	26		1	*41	20141+3113		8	3
20141+3514		8.8	49	73+	0	52	3	66	3	.45	.34L	8.47L	17.64:	C D	BBI E		960012031C								
20141+3559		9.8	42	74+	1	22	6	61	2	.98:	.63	3.52L	49.14L	DE	BBG	7	960122340F		2						
20141+3749		10.5	49	76+	2	24	5	66	5	.94	1.19	5.19L	89.11L	BB	DBB	3	660158989C			1	23	MRSL 075+01/1		158	
20141+3851		11.2	25	76+	2	37	9	68	4	.46:	.19	17.52L	87.38:	FF D	CEGD		978139960C			1	23	MRSL 076+02/3		554	
20141+3011		11.8	49	69−	3	49	18	65	2	.25L	.25L	.51:	5.86	CE	EC		9700000428		C	1	32	X2013+301		170	12
20142+3755		12.5	52	76+	2	50	9	68	4	.38L	2.11	22.55L	78.79:	F F	MDDC		766275857C			1	23	MRSL 075+01/1		241	
20142+3651		13.4	52	75+	1	18	5	66	4	2.89	2.16	6.31L	66.70L	BB	AAD	2	460100330C								
20142+3552		13.8	34	74+	0	17	6	61	3	1.00	1.01	10.10	25.63	CCCC	CCAA	1	960112300F		2	1	32	X2014+358		17	2
20142+3936		13.9	38	77+	3	37	10	36	2	.50	.84L	8.64L	117.64L	D	BGF		960158620F								
20142+3315		14.4	42	72−	1	16	5	63	3	1.22	.72	2.68:	72.88L	BFF	ABFF	0	961212662C								
20142+3152		14.8	60	71−	2	35	8	66	3	.30L	.24	2.92L	89.35L	E	EEC		940330010C								
20142+3523		15.6	18	74+	0	40	8	65	3	.49	.25L	432.55L	364.11L	B	B		940040000C			1	2	DO 18796		33	98
20142+3138		15.7	23	70−	2	29	7	67	3	1.32	.80	4.10L	67.01L	BC	ABEE	0	950210242C			2	*41	20142+3138		11	3
20142+3615		16.1	5	74+	1	17	4	64	3	1.26	4.57	42.29	83.16	CBDC	BAAA	1	864003100F								
20142+3538		17.6	53	74+	0	22	5	66	3	1.15	1.92	43.59	67.61:	BCDC	BAAA	2	85A025411F								
20142+3418		17.8	33	73−	0	73	10	62	2	.42L	.27L	1.69	41.97L	D	A		360210010C								
20143+3634		18.7	6	75+	1	8	3	122	4	1.00L	3.03	31.96	106.12	FEF	EAAA		46E436741F		2	1	23	OCL 0156		438	
20143+3827		22.3	25	76+	2	14	4	35	5	5.55	3.68	17.83:	144.86L	BBF	AADA	7	675249794C		B	1	23	MRSL 076+02/1		457	
20143+3024		23.3	37	69−	3	25	6	66	3	.25L	.75	6.83	7.16:	CCD	BAA		6700002008		2	1	11	PK 69− 2.1		25	143
20143+3624		23.7	47	74+	1	58	10	66	4	1.73L	1.06L	2.60	67.74L	E	NI C		650121120F		2						
20144+3954		24.4	26	77+	3	35	3	66	4	.56	1.08L	13.66L	89.56L	F	BD M		970312490F								
20144+3933		24.5	45	77+	3	41	12	63	5	1.26:	1.78	17.29L	129.07L	CE	EBBG	9	96D479995F								
20144+3726		24.7	22	75+	1	22	6	65	5	2.49	13.19	67.77:	168.41	BBFC	BAAA	0	655014330C		6	2	23	OCL 0158		207	
20144+3252		24.9	41	72−	1	69	13	62	2	.26L	.25L	1.24	33.94L	E	C		960210020C								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
20144+3418	27.0	3	73− 0	42	8	63	3	.62	.25L	6.57L	84.07L	B	AJ		450210010C								
20144+3952	27.2	36	77+ 3	67	8	72	2	.47	.63:	13.48L	104.11L	DF	BB D	2	970322480F								
20144+3526	27.6	47	74+ 0	16	5	66	3	24.08	176.32	432.55	364.11	BACD	AAAA	1	940022121C	79							
20144+3746	28.2	24	76+ 2	19	4	65	5	1.48	.57	11.46L	123.70L	BB	AA	3	760120100C			3	1	V434 CYG		6	3
20145+3132	30.1	24	70− 2	54	14	70	2	.36	.25L	5.88L	58.47L	C	FD		960130000C			1	*41	20144+3132		51	3
20145+3733	31.5	34	75+ 1	27	8	66	5	.70	.41	10.85L	92.74L	BB	AB	0	560002000C			1	23	OCL 0158		277	
20145+3910	31.9	20	77+ 2	62	8	63	3	.92L	.50	11.97L	117.92L	E	KCKF		970189986F								
20145+3918	32.8	33	77+ 2	33	3	65	5	2.33L	1.33L	6.96	141.51L	D	EBB		960045550F								
20145+3603	32.9	11	74+ 1	18	6	64	3	1.42	.76L	4.60L	19.83:	C C	AALD	3	971335430F		2						
20145+3838	33.3	54	76+ 2	31	4	66	5	.98	.25L	13.42L	183.01L	B	AF		960120020C			2	2	DO 18801		30	98
20145+3656	34.6	47	75+ 1	15	4	65	4	20.12	11.17	1.91:	66.34L	ABE	AAB	0	160010100C	15		1	11	PK 74+ 1.1		22	
20145+3430	35.0	9	73− 0	38	8	63	3	.61	.41L	5.24L	70.70L	B	BD		450046221C								
20145+3645	35.3	39	75+ 1	19	5	65	4	2.57	31.52	166.21	173.23	BADC	AAAA	1	450000000C								
20145+3743	35.3	54	76+ 1	23	9	65	5	.45	.25L	10.35L	146.83L	B	CG		760010000C			2	23	OCL 0159		54	
20145+3319	35.4	4	72− 1	24	9	65	3	.47:	.45	6.67:	41.12:	FCDD	EFFC	4	978314543C								
20146+3547	36.2	22	74+ 0	17	9	65	3	.69	.88	7.62L	70.15L	CC	BAK	3	850010131F								
20146+3753	36.2	53	76+ 2	33	8	62	4	.47	.34L	14.17L	141.18L	B	BDM		460345089C			1	23	MRSL 075+01/1		243	
20146+3358	36.3	22	72− 1	38	9	63	3	.97	.31L	6.47L	75.83L	B	AD		750012201C		3						
20146+3052	36.7	20	70− 2	24	5	65	3	5.52	3.08	.94	32.73L	ABD	AABD	1	9600101208		4	1	*41	20146+3052		41	5
20146+3324	36.9	15	72− 1	28	3	64	3	4.28	2.40	7.48L	73.77L	BC	AA	8	860331431C								
20146+3628	37.0	40	75+ 1	36	10	62	3	.77L	.78L	2.22	69.49L	C	HDBG		560153540F		2						
20146+3436	37.1	22	73− 0	55	11	69	2	.43L	.28:	3.39	309.36L	DE	GECB		940037643C		D						
20146+3534	38.8	30	74+ 0	15	6	65	3	.55	.88	17.10	91.26L	BCD	BCCB	2	75C024533C		6	1	32	X2014+355		100	6
20146+3557	39.6	3	74+ 0	20	5	64	3	.71	.45:	5.96L	62.33L	CD	ACH	0	960330000F								
20146+3607	39.7	14	74+ 1	34	9	64	3	.58	.72L	4.91L	63.53L	B	CF		860234250F		2	1	13	69727 G5		3	70
20146+3521	39.8	2	74+ 0	13	5	66	3	2.28	1.28	4.93L	56.61L	CB	AAHM	1	951234343C		9						
20146+3632	39.8	0	75+ 1	21	5	64	4	.96	.55	4.38L	106.12L	BC	ABBG	0	560153540F		2						
20146+3233	40.0	52	71− 1	23	5	62	3	7.29	3.69	5.85L	32.28:	BD F	AACB	1	961135466C								
20147+3441	42.3	3	73− 0	28	6	63	3	.49	.82	5.74L	309.36L	FC	DBC	2	942043442C		D						
20147+3933	42.9	14	77+ 2	16	6	7	4	1.33L	.99	17.29L	145.43L	E	GCBH	0	964569755F								
20147+3908	43.5	51	77+ 2	21	6	66	4	1.63L	1.12	19.90L	141.06L	D	CBD	8	752089976F			1	23	MRSL 076+02/1		459	
20147+3840	43.9	44	76+ 2	63	10	62	2	.44L	.31	8.10L	79.04L	D	BC		970110020C								
20147+3330	44.2	51	72− 1	31	10	62	2	.28L	.35L	3.84L	22.92	D	I HFB		670020330C								
20147+3340	44.3	57	72− 1	19	7	67	3	.61	.36:	5.17:	39.85L	BDE	BCDC	0	960125563C								
20147+3156	44.5	60	71− 2	66	10	63	2	.29	.25L	5.00L	33.76L	F	D F		950043330C		3						
20147+3025	46.0	54	70− 3	27	8	66	3	.71	.32:	.55L	31.88L	BD	BB	3	6501002008		2						
20147+3617	46.2	51	74+ 1	35	8	66	4	.68	.37:	6.13L	100.76L	CE	BB	3	650010210F		2						
20147+3109	46.7	6	70− 2	72	21	64	2	.84L	.25L	.59	22.32L	C	D E		9701100118			1	*41	20147+3108		40	4
20147+3400	47.2	47	73− 1	30	6	64	3	2.14	1.43	5.30L	72.22L	CC	BA	8	650212201C		3						
20148+3435	48.5	31	73− 0	36	3	66	3	.40:	.42	4.52L	309.36L	DD	CE B	7	430039643C		D						
20148+3757	50.7	38	76+ 2	23	5	64	5	.30L	3.67	24.25:	103.97L	BF	LCDB		466173654C			1	23	MRSL 075+01/1		515	
20148+3048	50.9	44	70− 2	30	9	65	3	.59	.25	.42L	31.49L	BD	BB	2	9501101108		4						
20148+3213	51.1	33	71− 2	44	8	64	3	.45	.25L	5.63L	72.17L	B	B		950123333C			2	13	69737 B0P		22	71
20148+3818	51.4	42	76+ 2	23	7	69	2	.39L	.75	8.87L	106.36L	D	GCCB		362020461C		2						
20148+3758	51.9	25	76+ 2	18	7	66	5	.66	.25L	36.80:	103.97L	D C	DHEB		46C163654C			1	23	MRSL 075+01/1		556	
20148+3251	52.0	46	72− 1	74	15	61	2	.25L	.25L	1.22L	11.08	E	CC		970000020C								
20148+3429	53.0	10	73− 0	81	8	68	2	.36	.25L	3.88L	52.62L	C	E		450033020C								
20148+3658	53.7	26	75+ 1	29	3	64	4	1.40	.91	10.44L	80.36L	CD	AAG	9	263020100C								
20149+3913	54.2	55	77+ 2	15	5	67	5	.93	4.77	32.80:	96.50L	BBC	CAAC	3	977048860F								
20149+3237	54.7	35	71− 1	40	11	63	2	.31L	.32:	2.46:	22.48	DFE	GCED		980133345C								
20149+3440	55.1	3	73− 0	23	6	64	3	5.50	6.68	118.32:	309.36	BBDF	DCBB	0	934035543C	16	D	1	32	X2014+346		38	13
20149+3521	55.4	51	74+ 0	20	14	25	3	.58L	.25L	5.16:	29.43	DF	HGFD		964324354C		9	1	32	X2014+353		125	9
20149+3800	55.4	57	76+ 2	22	4	66	5	2.42	1.37	15.03L	155.79L	DD	AA	9	460143554C								
20149+3851	56.3	43	77+ 2	21	6	68	4	.66	.55	10.25:	45.98:	CCDF	ECFB	0	772037755C		8						
20149+3455	57.5	13	73− 0	55	13	64	2	.27L	.25L	3.05L	16.95	D	H EA		970110040C								
20149+3856	58.3	59	77+ 2	23	3	65	5	.86	1.08	10.99:	125.06L	BCD	BBDC	9	560246750F								
20149+3803	58.5	45	76+ 2	21	5	68	5	2.61	1.27	13.78L	172.71L	CC	AA	9	360053000C								
20149+3812	58.7	4	76+ 2	17	5	36	5	.81	1.78	36.19	58.45	CBCC	DBAA	5	382125540C		3	1	32	X2014+381		6	1
20149+3818	59.3	54	76+ 2	36	10	61	5	.34L	.99	8.87L	31.17:	C C	CABB		372040550C		2						
20149+3123	59.5	47	70− 2	40	7	66	3	1.64:	1.01	.73L	55.27L	DD	AAG	8	9601324448		1						
20150+3808	1.3	57	76+ 2	27	5	68	5	.79	.27L	13.63L	199.90L	B	AB		360135500C		1						
20150+3703	2.0	49	75+ 1	32	9	64	4	.55	.30	10.68L	65.99L	BD	BB	1	270110100C								
20150+3334	2.1	51	72− 1	16	5	64	3	4.36	2.80	2.81L	22.16:	BB E	AADC	1	978021651C								
20150+3906	2.4	39	77+ 2	20	3	33	5	1.15	1.28	19.90L	125.93L	DC	BBCM	0	762499932F								
20150+3136	3.3	29	71− 2	33	3	67	3	.31	.20:	3.67L	46.85L	CD	CFFD	0	970121142C								
20150+3140	3.3	52	71− 2	50	13	62	2	.39L	.25L	1.46	21.75L	E	A		960210130C								
20151+3753	6.4	48	76+ 1	23	5	66	5	1.88	1.06	14.49L	157.22L	BB	AA	4	360130102C			1	23	MRSL 075+01/1		584	
20151+3412	7.1	26	73− 1	30	4	63	3	1.25	.71	2.79L	53.64L	BC	AA F	1	760022474C		2						
20151+3830	7.3	55	76+ 2	23	5	66	5	2.33	.92	16.22L	143.84L	BB	AA	8	560100130C								
20151+3621	7.9	6	74+ 1	12	5	65	4	.39	.79	9.09	36.22	DCCB	BABA	3	670010320F		2						
20151+3758	8.0	5	76+ 2	24	5	67	5	1.06	.33	13.97L	177.55L	BD	AB	0	360053684C								
20151+3953	8.1	54	77+ 3	69	13	61	2	1.12L	1.10L	5.60	129.16L	D	C		960310000F								
20151+3339	9.3	36	72− 1	27	5	64	3	1.81	1.17	2.79L	68.41L	BE	AAHC	9	960045733C								
20151+3854	9.4	54	77+ 2	64	14	60	2	.49L	.30	8.64L	90.45L	F	ECE		780257987C		8						
20151+3233	9.6	25	71− 2	60	15	71	2	.28	.25L	5.98L	75.42L	C	E		950141263C								
20151+3920	9.9	14	77+ 2	16	4	68	5	1.16	2.09	27.81L	102.57L	BB	AA	5	972435460F								
20151+3948	10.3	59	77+ 3	20	5	66	5	2.83	2.77	13.59L	109.29L	BB	AA F	0	970257556F								
20151+3911	10.6	42	77+ 2	20	4	67	5	1.63L	12.06	92.27	196.76L	BC	BAAA	2	664389953F								
20151+3651	10.7	41	75+ 1	50	9	67	2	.31L	.42L	3.29	70.63L	D	FA		260010020C								
20152+3534	12.0	31	74+ 0	24	7	66	3	.44	.61	4.18	91.26L	CCC	CBBD	0	768324443C		6						
20152+3124	12.5	2	70− 2	26	8	67	3	2.88	.69:	.57L	22.89:	BC F	AAFC	0	9700324338			1	3	13	69757	19	91
20152+3206	13.0	50	71− 2	24	13	63	3	.43	.28L	1.09:	76.32L	C D	DBCE		940010041C								
20152+3344	13.1	54	72− 1	28	8	63	3	.93	.42	5.25L	66.05L	BF	AB	6	950111020C								
20152+3917	14.3	51	77+ 2	16	6	68	5	.98:	1.41:	27.81	101.21	CCCD	EDCB	1	975238860F								
20152+3932	14.8	5	77+ 2	28	9	72	5	1.13:	1.00	13.32	48.95:	DECD	EDCA	4	984379996F								
20152+3502	15.8	16	73− 0	17	5	65	3	5.45	2.21	3.37L	55.00L	BB	AAFB	8	950122261C		2						
20152+3643	16.1	49	75+ 1	20	4	63	4	4.15	1.21	9.95L	75.68L	BC	AA	9	260000200F		2	2	1	V436 CYG		7	3
20153+3244	18.2	40	72− 1	74	3	67	3	.26L	.25L	7.61L	10.42	D	JI EC		990021122C		8						
20153+3850	18.5	4	77+ 2	15	4	67	5	6.28	8.27	100.59	310.28:	ABCC	CBBB	2	769227967C								
20153+3716	18.6	24	75+ 1	28	10	37	3	.43	.25L	10.65L	132.95L	F	CG		340010000C								
20153+3129	20.8	27	70− 2	33	20	64	2	.39L	.25L	1.03	22.48L	D	C		970022554C		1						
20153+3123	21.1	56	70− 2	54	13	64	2	.28L	.25L	2.41	19.58L	C	F ED		9700424328		1						
20153+3238	21.4	42	71− 2	38	3	68	3	.40L	.31	2.00:	93.25L	FE	CBE		950022242C								
20154+3114	24.2	30	70− 2	33	17	63	2	.25L	.25L	1.50	8.84:	DD	FD		9881022308								
20154+3224	24.4	1	71− 2	19	11	63	2	.30L	.25L	1.50	10.00	DD	CJ DA		670104423C								
20154+3215	26.2	14	71− 2	94	14	61	2	.44L	.26L	1.41	31.52L	D	L C		970100012C								
20154+3446	26.8	0	73− 0	26	6	68	3	2.05	.86	5.79L	54.65L	BB	AAB	1	950011100C								
20154+3249	27.4	45	72− 1	32	10	63	3	.39	.28:	1.06:	85.86L	CFE	BCCF	0	950223333C		1						
20154+3937	27.5	48	77+ 2	31	3	65	4	.88:	.98	9.67	35.95	DECE	ECBC	0	980120951F								
20154+3722	28.2	2	75+ 1	25	8	63	5	.55	.33	12.96L	178.38L	BC	BC	6	340020010C			1	23	ASS 18		517	

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
20154+3150	28.7	11	71– 2		33	14	63	2	.74L	.27L	1.45	26.47L	D	HDC		960233245C								
20154+3416	28.9	60	73– 1		23	8	64	3	.59	1.07	15.33	65.77	CCCE	DECB	0	660023332C		2	1	32	X2015+342		130	2
20154+3009	29.6	55	69– 3		31	3	65	3	.62	.25L	.49L	33.26L	B	ADHF		9400110228		8	1	13	69761 K5		5	77
20155+3421	30.2	43	73– 1		26	6	64	3	3.81	1.25	2.40L	65.77L	BC	AAEC	5	660111352C								
20155+3516	31.3	38	74– 0		28	9	64	3	1.02	.48	7.95L	63.17L	BC	AB	1	950210000C								
20155+3651	32.5	53	75+ 1		54	13	72	2	.28	.49L	9.91L	93.05L	E	EG		260213121C		1						
20155+3101	33.2	5	70– 2		29	9	65	3	.62	.47	.52L	60.31L	BC	BB	1	9402111108								
20155+3142	34.5	45	71– 2		26	6	64	3	4.63	2.33	2.94L	60.28L	BC	AAE	9	9604100000C								
20155+3908	35.0	3	77+ 2		25	8	67	5	1.48L	2.14	56.70L	464.22L	C	GBFF		755379855F			1	23	MRSL 076+02/2		514	
20155+3458	35.2	52	73– 0		27	16	61	2	.73L	.25L	1.18	44.99L	E	D		950143361C		3						
20156+3639	37.1	8	75+ 1		26	6	63	3	.80	1.06	12.76:	1160.07L	DCE	CBCH	0	331233144F		8	1	3	RAFGL 2545S		69	16
20156+3959	37.8	35	78+ 3		21	6	34	4	.81	.71:	10.46	115.71L	CDD	CDCD	6	970314444F		8	1	32	X2015+399		108	11
20156+3806	38.8	47	76+ 2		25	3	66	5	.58	.34	16.01L	164.38L	BC	AC	1	360100000C								
20156+3628	39.0	49	75+ 1		22	3	64	4	1.09L	.76	9.45	84.97L	EE	FCD		560220311F								
20156+3859	39.1	44	77+ 2		21	4	35	5	.74	.79	8.52	196.51L	BCC	ABC	1	360450441F			1	23	MRSL 076+02/2		588	
20156+3037	39.7	25	70– 3		65	28	63	2	.25L	.68L	.76L	4.82	D	C		8800000008								
20156+3059	39.9	0	70– 3		31	6	65	3	1.35	.43	.52L	59.18L	BC	AB	2	9402111208								
20156+3440	40.0	33	73– 0		104	25	63	2	.25L	.25L	3.83L	12.15	D	D		970010000C								
20156+3455	40.0	45	73– 0		40	8	32	2	.33	.26L	7.67L	95.26L	C	E		950110120C		2						
20156+3122	40.1	55	70– 2		25	10	66	3	1.06	.54	.75L	38.52L	BF	ABCH	9	9500235528		1						
20156+3158	41.0	23	71– 2		22	6	62	3	2.21	1.07	7.22L	72.25L	CC	AAH	3	941110231C								
20156+3310	41.3	11	72– 1		26	9	63	3	.85	.42	6.21L	78.98L	BC	AB L	4	950030252C								
20157+3351	42.0	35	72– 1		42	8	64	3	.38	.25L	2.68L	56.29L	C	D L		960000010C								
20157+3448	43.3	42	73– 0		69	8	63	2	.34	.26L	8.79L	64.81L	C	D		950021100C								
20157+3943	45.6	57	77+ 2		21	5	64	5	1.23	1.04	12.50L	37.82:	CC F	DBGC	5	984358500F		8						
20157+3854	46.6	5	77+ 2		14	5	66	5	2.20	3.58	58.60	196.51	BCEE	HCAA	5	67F547695C								
20157+3533	47.6	36	74+ 0		36	3	65	4	.42L	.28L	2.18	68.12L	C	EDB		660211220C								
20158+3414	48.5	12	73– 1		50	15	64	2	.31	.27L	7.35L	97.96L	C	CH		750212140C		2						
20158+3553	48.5	27	74+ 0		62	8	71	3	1.31L	.50	9.66L	106.74L	E	BC		650332490F		4						
20158+3502	48.8	41	73– 0		42	3	65	3	1.12	.52	7.80L	72.07L	BD	AB	1	950053441C		3	1	32	X2015+350		47	3
20158+3707	49.5	20	75+ 1		23	4	65	5	1.14	.40	9.71L	125.93L	BC	AC	3	260110000C								
20158+3924	49.5	14	77+ 2		36	3	65	5	1.32L	.79:	11.41	110.46L	FC	DDC		974359940F								
20158+3026	51.0	40	70– 3		32	9	65	2	.30	.28L	.56L	5.17L	C	BKCC		6700000008								
20158+3231	51.5	26	71– 2		34	7	65	3	1.34	.56	7.25L	76.86L	ED	AB	7	660142234C								
20158+3655	51.6	28	75+ 1		16	4	66	5	.78	.46	7.58L	90.19L	BB	BB	6	260214452C		F	1	32	X2015+369		81	15
20158+3913	53.0	33	77+ 2		26	5	67	5	4.84	2.49L	555.58L	1606.57L	B	AC E		630279965F			1	23	MRSL 076+02/2		537	
20158+3325	53.1	36	72– 1		77	14	64	2	.34L	.27	2.59L	43.01L	E	LGFI		970120100C								
20159+3239	54.1	34	72– 2		49	11	61	2	.30	.25L	2.41L	32.38L	C	D F		960021120C								
20159+3316	56.0	33	72– 1		22	4	64	3	8.91	2.41	5.28L	64.38L	CB	AA	2	960320030C								
20159+3752	56.5	34	76+ 1		20	5	68	5	6.98	4.06	2.75	118.06L	BBD	AAB	2	461000000C		5	13	69773 B1P		4	48
20159+3156	57.8	18	71– 2		34	10	66	3	.47	.25L	3.13L	67.31L	B	CH		940130100C								
20159+3355	57.8	59	73– 1		20	5	62	3	25.11	6.57	1.58:	88.12L	BBD	AAD	1	960110010C	18	4	13	69775 MB		3	77	
20159+3134	58.9	50	71– 2		18	6	63	3	20.72	11.12	2.59	69.67L	CBC	AAAG	8	950021444C	43							
20159+3303	59.4	24	72– 1		52	12	65	2	.31	.25L	6.87L	84.14L	C	D		950120030C		1	7	193238		81		
20159+3203	59.5	37	71– 2		31	12	63	2	.25L	.25L	1.46L	13.10	D	JB		970110240C								
20160+3502	0.8	52	74– 0		34	7	67	2	2.05	.96	4.72L	65.71L	FF	AA	9	950043341C		3						
20160+3218	0.9	1	71– 2		47	8	63	2	.60	.25L	7.45L	86.15L	C	A E		960222122C								
20160+3546	2.0	0	74+ 0		21	6	67	4	.26L	.91	9.55	25.13:	CDD	AAB		376111030C		4						
20160+3636	3.5	9	75+ 1		19	5	65	4	15.16:	94.25	647.20	1160.07	BCDD	AAAB	4	43B166795F		B	2	22	S104		200	420
20160+3911A	5.2	22	77+ 2		25	8	68	4	9.19:	42.49L	555.58	1606.57L	E D	DBCA	9	73F245565F			2	23	MRSL 076+02/2		354	
20160+3306	5.3	44	72– 1		25	5	63	3	1.04	.57	5.30L	62.66L	BC	AB G	2	960030020C								
20160+3438	5.4	41	73– 1		32	9	65	3	.84	.46	7.23L	73.08L	BC	BB	0	350110000C								
20160+3018	5.5	23	70– 3		32	8	66	3	.58	.25L	.40L	4.33:	B D	BF C		9700101208								
20160+3128	5.5	4	71– 2		62	17	62	2	.39L	.25L	.76	20.48L	C	FD		9700310008								
20161+3916	6.3	41	77+ 2		15	6	68	5	3.27	2.70	115.30:	484.52L	CCC	DBCB	7	85C389959F								
20161+3222	6.5	45	71– 2		32	11	63	2	.54	.35L	7.48L	92.07L	F	BB		950130322C								
20161+3932	7.1	58	77+ 2		32	3	66	5	.49:	1.08L	6.33	129.50L	D C	CCB	4	974260210F			1	23	MRSL 077+02/2		125	
20161+3449	8.1	13	73– 0		72	12	62	2	.26	.32L	3.41L	41.32L	C	CHH		960010000C								
20161+3017	8.3	11	70– 3		47	9	66	3	.25L	.25L	1.43	24.89L	C	GB		9500101208			1	7	334060		29	
20161+3640	8.3	50	75+ 1		20	4	66	5	2.22	3.36	647.20L	1160.07L	FE	AA	9	431226692F		3						
20161+3654	8.7	15	75+ 1		18	4	66	5	.60	.94	7.58	23.80	CBCC	BAAB	4	284314452C		F						
20161+3850	9.7	6	77+ 2		24	3	64	3	.28:	.31	4.02	196.51L	CFC	DEA	0	570120000C			1	23	MRSL 076+01/3		97	
20161+3927	11.4	29	77+ 2		23	3	66	5	.90	6.97:	17.27	113.90L	DBC	BDC	1	975259940F			1	23	MRSL 077+02/2		340	
20161+3526	11.5	37	74– 0		24	3	65	4	.91	.48	2.07:	83.79L	BCC	BBBH	5	650112040C		1						
20162+3132	12.4	55	71– 2		33	8	64	3	.86	.39	6.86L	73.04L	BC	BBEL	0	950030422C								
20162+3703	12.5	53	75+ 1		17	4	66	5	1.86	1.22	7.08L	94.06L	ED	AA	9	360120000C								
20162+3359	13.9	46	73– 1		65	20	61	2	.49L	.34L	2.98L	10.67	D	LGB		780200022C								
20162+3701	15.0	56	75+ 1		26	3	66	5	.75	.26L	13.21L	143.15L	B	BG		360011112C		A						
20162+3218	15.1	30	71– 2		30	10	64	3	.49	.27L	6.36L	92.23L	C	BE		950222243C								
20162+3227	15.5	38	71– 2		25	5	65	3	2.40	.65	5.80L	77.53L	BC	AA	0	650332220C								
20162+3031	17.8	26	70– 3		62	13	70	2	.24	.25L	1.48L	58.78L	C	A		6400000008								
20163+3924	18.5	31	77+ 2		23	6	68	4	1.33:	1.25	16.74	484.52L	CCC	DBCF	0	950369842F			1	23	MRSL 077+02/2		510	
20163+3534	20.7	15	74– 0		54	7	70	2	.37L	.36	6.65L	59.34L	F	EEA		460320130C								
20163+3459	20.8	22	73– 0		27	14	63	2	.25L	.25L	1.33	44.38L	D	B		950130000C								
20163+3331	23.5	28	72– 1		22	9	66	3	.31:	.35	3.89	53.98L	DFF	EDBC	6	860113540C			1	39	BG 2015+33		93	408
20164+3039	24.9	58	70– 3		54	14	63	2	.55L	.25L	.96	5.71L	C	I EB		7700010408			1	13	69795		7	81
20164+3606	24.9	35	74+ 0		43	8	65	3	1.94L	.35:	3.72	66.58L	FE	KCB		660349776F		3						
20164+3200	25.5	28	71– 2		23	14	64	2	.29L	.25L	1.14	15.55L	E	CI		960330020C								
20164+3104	25.5	9	70– 3		34	16	29	2	.37L	.25L	.98L	9.68	E	D DD		9701101208								
20164+3137	26.7	8	71– 2		61	3	65	3	.31L	.29L	.93	84.67L	D	DGCF		950100312C								
20164+3557	28.1	49	74+ 0		29	3	62	3	2.25L	.99L	2.86	95.04L	C	DEB		650410110F								
20164+3338	28.5	44	72– 1		15	8	63	3	.97	.42	6.14L	74.40L	BC	BBE	5	960113531C		1						
20165+3454	32.2	42	73– 0		48	10	69	2	.38	.31L	5.55L	76.16L	E	BD		950151000C								
20165+3346	33.1	18	73– 1		76	13	63	2	.28	.46L	3.01L	80.95L	C	E		760023100C		1						
20165+3816	33.6	7	76+ 1		36	6	68	4	.43	.33L	15.02L	106.11L	B	BF		370000000C								
20165+3001	34.7	59	69– 3		26	8	64	3	.50	.27	.31:	22.03L	BCC	BBCC	2	9301000008								
20165+3547	34.9	37	74+ 0		27	3	65	4	.33:	.52	5.45	33.49	FFFF	EFAB	1	378318353C		7						
20165+3413	35.6	49	73– 1		30	5	68	3	102.86	58.04	7.24	49.41L	BBD	AAA	9	863112130C	27		5	1	AU CYG		8	3
20166+3349	38.6	49	73– 1		39	8	66	3	.55	.35:	5.81L	92.08L	DF	BCF	0	760010020C		4						
20166+3629	39.0	6	75+ 0		51	7	67	4	1.75L	1.01L	3.92	66.41L	C	BB		464047610F								
20166+3958	40.5	33	78+ 2		34	3	66	4	2.32L	1.73L	7.50	158.15L	C	JCC		970120050F			1	23	LDN 0886		559	
20166+3729	41.3	42	76+ 1		19	4	67	5	2.20	1.69	13.83L	102.36L	BB	AAEF	1	472029996C		A	2	23	ASS 18		567	
20166+3717	41.7	32	75+ 1		19	5	67	5	10.55	3.54	13.41L	123.42L	BB	AAB	9	460001000C	16		6	1	WX CYG		3	4
20167+3503	42.7	54	74– 0		28	9	66	4	.32	.28L	6.50L	91.18L	B	CD		950120000C								
20167+3449	43.0	27	73– 1		21	5	66	3	1.83	.45	4.66L	67.91L	CC	AA	0	950151010C		3	13	69806 F5P		10	51	
20167+3553	43.1	42	74+ 0		56	11	62	2	1.23L	.94L	1.62	61.86L	E	C		760430024F		8						
20167+3746	43.8	12	76+ 1		36	8	66	5	.42	.27L	14.68L	89.85L	C	CC		370000000C								
20167+3315	43.9	40	72– 1		32	15	62	3	.25L	.21	3.21:	18.01:	DCD	KCED		878012340C								
20167+3453	44.2	6	73– 1		22	7	70	3	2.96	1.61	4.70L	67.91L	ED	AA	9	953141000C			1	2	DO 18839		90	81
20167+3903	44.5	31	77+ 2		22	6	65	5	.45	1.11	17.28:	54.94	CBDC	BBBB	0	384223593C			1	23	MRSL 076+02/2		343	

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: 20h16m46s–20h17m56s

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20167+3511	46.5	5	74− 0	33	6	61	2	.25L	.25L	1.71	45.95L	D	BD	9	850110020C									
20167+3655	46.6	56	75+ 1	20	4	66	5	1.69	1.07	9.26L	107.05L	CD	AA	9	360013000C		1							
20167+3312	46.6	18	72− 1	37	11	62	2	.29L	.25L	1.13	21.26L	D	B		970121321C									
20167+3343	46.7	42	73− 1	20	5	67	3	1.86	7.46	56.92	80.95	BBDD	BAAB	0	760013200C		1	1	32	X2016+337		5	1	
20167+3105	47.9	28	70− 3	24	6	64	3	1.80	.74	.58L	61.94L	BC	AB	0	9401101328									
20168+3908	49.1	33	77+ 2	21	7	68	5	2.51	2.80	10.67:	120.10L	BCE	ABAE	1	370254595F		8	1	23	MRSL 076+02/2		393		
20168+3143	49.9	56	71− 2	26	5	64	3	4.60	1.45	6.00L	77.08L	BB	AA	3	950111020C									
20168+3938	50.4	43	77+ 2	22	6	65	4	.70	.86	15.40:	148.71L	CDF	BBCF	1	967429799F		8	2	23	MRSL 077+02/2		509		
20168+3501	50.8	54	74− 0	17	4	65	4	4.03	2.11	5.39L	71.87L	FE	AA	9	940020110C									
20168+3538	51.2	50	74− 0	41	8	64	4	.52	.41L	8.17L	119.46L	B	CD		450220110C									
20168+3415	51.4	51	73− 1	89	12	69	2	.90	.60L	7.24L	88.61L	C	BC D		660011110C									
20168+3924	51.7	24	77+ 2	23	3	65	4	.87:	1.20	18.58L	613.42L	FF	BBF	9	951669979F			1	23	MRSL 077+01/6		549		
20168+3654	52.9	25	75+ 1	20	4	64	5	1.32	.64	12.02L	183.24L	BC	AB	1	450013000F		1							
20168+3227	52.9	2	71− 2	53	8	69	2	.37L	1.52	3.78	84.05L	CE	AB		960110120C									
20168+3534	53.8	57	74− 0	16	4	64	4	3.18	.95	8.11L	117.78L	DF	AA I	9	450310151C									
20169+3300	54.1	49	72− 2	20	5	63	3	1.62	.74	2.60L	53.98L	CC	AA B	1	960123674C									
20169+3915	56.0	3	77+ 2	26	7	66	4	.52:	3.97	15.80:	613.42L	ECD	DDC	2	660250500F			1	23	MRSL 077+01/6		460		
20169+3724	56.2	40	76+ 1	48	10	65	3	.27L	.29L	3.07	76.14L	C	JGB		470025894C		A							
20169+3038	58.7	46	70− 3	25	13	65	2	.38	.29L	.50L	14.89L	C	BC		6602011228		8							
20170+3128	0.8	47	71− 2	30	8	68	2	.26	.25L	1.78L	90.00L	D	G B		9401010208									
20170+3932	1.1	46	77+ 2	40	8	61	3	1.49L	.75	7.62L	115.74L	F	I CC		970114100F			1	23	MRSL 077+02/2		499		
20170+3526	1.6	57	74− 0	24	3	64	4	1.55	.74	7.98L	78.35L	BC	AA	1	550100220C		2							
20170+3232	2.0	58	72− 2	31	8	65	3	.74	.27L	5.40L	29.04L	C	CEFL		970132211C									
20170+3918	2.2	31	77+ 2	41	8	68	3	1.44L	6.88	20.30L	613.42L	D	GBCF		760346979F			2	23	MRSL 077+01/6		323		
20170+3733	2.2	34	76+ 1	46	8	70	4	.37L	.30	13.64L	73.76L	D	EB		470119900C			2	23	OCL 0160		43		
20170+3601	4.9	36	74+ 0	33	9	67	4	.46	1.00L	8.63L	91.40L	C	CF		750020131F									
20170+3829	5.8	0	76+ 1	28	5	66	5	.59	.38L	16.65L	157.63L	C	B		070000000C		A							
20171+3640	6.1	47	75+ 0	39	10	69	2	.42:	.43	8.99L	95.43L	FE	CC	2	560036589F									
20171+3631	6.3	54	75+ 0	27	8	65	3	1.89L	.44	3.54	95.43L	EC	DC		460139543F									
20171+3519	6.6	21	74− 0	13	5	65	4	59.31	45.05	11.04	67.08L	EEC	AAA	9	754010053C	42	C							
20171+3328	7.0	24	72− 1	39	10	32	3	.46	.25L	1.28:	97.27L	C E	B DG		960143310C			2	1	2	DO 18851		48	91	
20171+3549	7.3	56	74− 0	39	3	64	3	.73	.26:	4.41L	97.94L	BE	BBDB	0	860227384C			D							
20171+3500	7.9	14	74− 1	29	3	67	4	.54	.29	6.47L	74.07L	BD	BB H	0	950120120C				3	13	69820 K2		1	66	
20171+3850	8.1	48	77+ 2	18	5	68	5	8.59	2.14	13.95L	110.29L	AB	AALJ	0	370110012C										
20171+3729	8.7	24	76+ 1	16	6	69	5	.43	.53	5.46:	33.19	CCCC	EBDD	8	485129972C		2								
20171+3324	10.8	34	72− 1	22	7	62	3	.33	.36	3.52:	63.75L	EEF	GDAD	1	964244220C		2								
20171+3905	11.7	59	77+ 2	58	10	61	2	.34L	.64	9.96L	113.90L	D	ED		270245695C		8	1	32	X2017+391		155	8	
20171+3158	11.8	38	71− 2	42	10	63	2	.28	.26L	6.77L	93.79L	C	C		950323342C									
20172+3937	15.8	38	77+ 2	19	5	64	4	2.67	1.12L	18.76L	88.47L	C	AAGC	0	970139656F									
20172+3543	16.2	38	74− 0	20	4	63	4	1.21	1.58	25.51	38.46	BBCC	AAAA	1	870000200C		2							
20172+3615	16.3	33	75+ 0	33	11	68	2	1.07L	.82L	2.86	52.89L	D	D		560120000F									
20172+3027	16.4	55	70− 3	37	10	67	3	.73	.18:	.49L	64.57L	CF	ABKC	0	7300000008			1	13	69823		4	87	
20172+3604	16.6	40	74+ 0	45	3	64	3	.71L	.40L	4.28:	23.59	DC	FFFB		670030262F		2							
20172+3554	16.9	27	74− 0	15	5	65	4	.51	.95	4.26	18.86:	CCCD	BAAC	1	774225143F		C							
20173+3945	18.2	53	78+ 2	29	5	68	3	3.20	2.17	17.10L	139.71L	BC	AAE	2	960131632F			1	23	LDN 0886		325		
20173+3800	18.6	21	76+ 1	34	8	66	5	.49	1.33L	14.08L	133.12L	C	BK		670102151F			2	13	69825 K0		15	71	
20173+3714	18.7	3	75+ 1	12	5	35	5	6.54	11.68	131.47	300.66	BBCE	BBAA	7	459217666C	35	F	1	32	X2017+372		65	15	
20173+3432	19.3	36	73− 1	87	15	63	2	.73L	.27L	1.16	42.80L	D	FC		950100010C									
20173+3334	19.6	54	72− 1	25	5	67	3	1.37	.64	5.45L	44.96L	CC	AAH	8	970032452C		2							
20173+3823	20.3	20	76+ 1	31	5	67	5	.87	.33	19.17L	137.13L	BD	CD	0	070010000C									
20173+3920	20.6	38	77+ 2	23	6	35	4	2.19	2.03:	20.30	613.42L	FEF	CCB	5	765469999F			1	23	MRSL 077+01/6		147		
20173+3740	21.8	42	76+ 1	30	6	66	4	.51	.34L	7.06L	30.45:	C F	CDGC		480124451C		4							
20173+3116	22.1	18	71− 3	32	10	63	3	.56	.23	1.18L	69.74L	BD	BCGG	0	9401034448		1							
20173+3911	23.4	13	77+ 2	21	10	59	4	.45:	5.86L	54.53L	49.16	D D	BHGB		48E234898F		8	2	23	MRSL 077+01/6		473		
20173+3315	23.5	2	72− 2	31	11	63	3	.29L	.25	7.53L	114.32L	D	EE		950324360C									
20174+3401	24.1	37	73− 1	36	3	68	3	1.68	.56	4.77L	52.01L	BC	ABC	3	560000000C			2	13	69828 F2		12	86	
20174+3843	24.4	54	77+ 2	31	9	66	4	.34L	.52	10.16:	148.03L	EC	MDE		164100490C									
20174+3123	24.7	44	71− 3	45	12	64	2	1.48L	.28L	.97	15.04L	C	KI B		9602112238		1							
20174+3719	25.0	11	76+ 1	16	4	68	5	2.14	1.16	9.59L	300.66L	BB	AACE	3	460239886C		F							
20174+3821	25.0	34	76+ 1	18	4	66	4	15.28	11.11	16.87L	113.71L	CB	AAB	7	072020000C	67								
20174+3056	25.1	26	70− 3	89	18	63	2	.25L	.25L	.60L	8.65	D	MC		9700000308		4							
20174+3448	25.7	23	73− 1	52	7	63	2	.27L	.25L	2.34	12.27L	D	DB		970000142C		A							
20174+3816	27.1	21	76+ 1	21	3	65	5	1.45	.33:	17.00L	132.85L	BC	AB	0	160010000C									
20174+3735	27.8	11	76+ 1	22	4	67	5	2.76	1.65	11.26L	123.85L	BB	AA I	1	473129742C		4	1	23	OCL 0163		49		
20174+3130	28.9	31	71− 3	28	12	64	2	1.36L	.56L	1.06	5.96L	D	ACCA		9700320408									
20174+3222	29.2	44	71− 2	21	5	64	3	2.44	16.02	8.03	8.73:	BBCD	AAAB	3	970012232C		7	1	32	X2017+323A		92	4	
20174+3937	29.4	19	77+ 2	24	5	66	4	2.67L	1.12L	9.04:	51.20	DC	DBCB	0	980029752F									
20174+3639	29.6	2	75+ 0	22	3	66	5	.56	.48	11.65L	94.50L	BD	AC D	0	760354367F		8							
20175+3740	31.9	29	76+ 1	53	12	62	2	.84L	.31L	3.52	33.76L	D	E DD		480136461C		4							
20175+3634	32.2	21	75+ 0	21	3	34	5	8.24	4.95	21.52L	78.96L	CB	AAG	3	762246552F		4							
20175+3538	33.2	17	74− 0	21	3	64	4	3.63	2.96	7.58L	71.96L	FE	AAD	9	660010141C		3	1	4	TMSS +40405		40	28	
20175+3001	33.3	27	70− 3	78	22	64	2	.25L	.26L	.59L	5.64	D	LJC		9600000108		2							
20175+3656	33.6	28	75+ 1	40	10	69	4	.53	1.00L	9.43L	103.19L	C	BB		460000010F									
20175+3519	34.8	4	74− 0	28	12	65	4	.51	.27L	8.44L	87.92L	B	BDJ		740310251C									
20175+3717	35.5	58	76+ 1	38	10	67	2	.26L	.25	4.25L	54.56L	F	LCEE		480228975C		F							
20176+3906	36.6	18	77+ 2	40	3	64	3	.34L	.73	14.75L	190.64L	F	FFE		260452968C		8	1	23	MRSL 077+01/5		575		
20176+3612	38.2	16	75+ 0	25	12	64	4	1.08L	.72L	6.13L	24.52	D	FI FA		474020461F		2							
20176+3338	39.2	1	73− 1	18	3	68	3	2.28	.70	6.73L	29.54:	BC	D ABEA	6	960112232C		A	1	32	X2017+336		110	10	
20176+3131	39.9	15	71− 3	23	9	63	2	1.14	.70	.99L	78.87L	BF	AA	1	9400210528									
20176+3414	40.4	49	73− 1	26	14	63	2	.38L	.47L	1.19L	13.12	D	HJEC		980200010C									
20176+3042	40.9	58	70− 3	26	10	67	3	.76	.33	.44L	59.74L	CC	AA	0	9401011318		8							
20177+3834	42.3	24	77+ 1	55	6	67	4	.57	.48L	18.37L	214.85L	C	BD		060010000C			3	13	69833 OB		2	81	
20177+3931	42.4	21	77+ 2	17	5	65	4	1.30	1.47:	15.12	96.80L	CCD	CDCL	1	974238300F									
20177+3945	42.9	28	78+ 2	41	5	67	4	1.36L	.86	10.17L	109.38L	C	BHK		870333640F			1	23	LDN 0886		565		
20177+3201	44.8	28	71− 2	23	4	64	3	3.88	2.25	1.13:	69.06L	BBF	AADD	3	951121010C									
20177+3323	46.9	45	72− 2	27	7	64	3	.37	.25L	3.11L	25.07L	C	B BE		970414410C		2							
20177+3911	47.6	41	77+ 2	31	9	63	4	.49	2.27:	8.07L	49.16L	CF	CDCG		280232454F			2	2	23	MRSL 077+01/5		453		
20177+3944	47.9	9	78+ 2	21	4	65	4	.58:	.95	16.36L	55.75L	CC	BBCH	0	882334950F									
20178+3544	48.5	2	74− 0	19	3	64	4	10.33	8.42	1.69	83.75L	BBD	AAAG	9	760100100C		2							
20178+3158	49.6	35	71− 2	35	9	62	2	.75	.25L	2.10L	14.24L	C	BHL		970121032C									
20178+3635	49.8	17	75+ 0	15	4	35	5	1.38	1.39L	21.52	91.49L	B C	CCAA	4	753255640F			3	1	32	X2017+365		84	3	
20178+3330	50.4	56	72− 1	37	8	65	3	.71	.32L	5.24L	70.16L	B	BDD		950230022C									
20178+3723	51.4	42	76+ 1	13	5	67	5	.25L	2.36	17.33	53.65	BCD	AAC		480204750C									
20178+3804	51.4	42	76+ 1	23	4	66	5	2.96	2.38	16.92L	41.65:	BB C	AAI E	0	580121455F		A							
20178+3806	51.7	56	76+ 1	89	13	70	2	.36L	.27	21.12L	128.94L	E	KF		060031435C		8							
20178+3421	53.0	46	73− 1	23	6	67	4	.26L	.48	1.55	71.72L	CD	BA		960311020C									
20179+3327	54.0	22	72− 2	41	6	68	3	.52	.37	1.75L	43.89L	CD	BBFE	0	970321101C									
20179+3127	54.6	47	71− 3	49	9	65	3	.41	.25L	.53L	64.45L	C	B IK		9501210328									
20179+3316	55.3	17	72− 2	31	9	66	3	.39L	.29:	4.01	42.62L	DD	JCCG		960315333C									
20179+3451	56.1	3	74− 1	25	5	64	4	.32L	.44	5.90	38.65	CCD	BDBB		758010240C			6						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
20179+3210	56.5	7	71	2	24	8	66	3	.66	.18:	4.82L	65.75L	EF	BDFI	0	950032240C		3						
20179+3244	56.6	49	72	2	30	21	68	3	.37L	.28L	2.13	92.19L	D	GDDH		558025574C								
20179+3337	56.8	38	73	1	31	11	65	2	.37	.25L	1.54L	22.50L	D	CGH		960320232C		A						
20179+3906	57.5	24	77	2	58	11	61	2	.34L	.51L	6.21	106.31L	D	GCC		370321233C			1	23	MRSL 077+01/5	345		
20179+3936	57.5	60	77	2	31	6	67	4	.87	.79:	20.46L	120.31L	FD	DDD	0	870229950F			1	23	LDN 0842	118		
20179+3151	58.4	57	71	2	38	13	63	2	.38L	.25L	1.30	19.15L	E	J B		960110212C								
20179+3312	58.7	4	72	2	43	3	66	3	.39L	.25L	2.18	42.07L	C	NGBJ		960214354C								
20179+3428	58.8	56	73	1	56	13	63	2	.41L	.25L	1.53	32.73L	D	NGBE		960123242C		A						
20179+3448	59.6	4	74	1	20	5	64	4	1.70	.84	7.34L	69.48L	BB	AA	0	950010241C		6						
20179+3136	59.6	2	71	3	51	14	64	2	.40L	.31L	.68	14.02L	C	CD		9601010108								
20180+3234	0.5	6	72	2	48	14	62	2	.25L	.27L	1.94L	16.50	E	HFB		970012220C								
20180+3350	0.7	45	73	1	30	9	68	3	.97	.43	3.76L	61.86L	BC	AA	0	460212220C								
20180+3424	0.7	55	73	1	50	14	73	2	.22	.37L	6.14L	99.03L	C	EM		940021020C		1						
20180+3647	0.9	4	75+	0	20	5	67	5	15.75	12.10	8.99L	72.80L	CD	AA	9	563043476F	15							
20180+3054	2.6	22	70	3	44	14	64	2	.28	.25L	1.44L	65.97L	D	CI		9400000008								
20180+3523	2.6	20	74	0	18	5	64	4	6.05	3.07	7.00L	67.53L	FD	AA	9	940211492C								
20180+3530	3.2	52	74	0	33	8	63	4	.85	.25:	7.91L	81.83L	BD	BC	5	750100000C								
20180+3812	3.3	4	76+	1	30	4	66	5	.54	.30L	16.76L	141.90L	C	B		060010000C								
20180+3558	4.2	6	74	0	16	5	66	5	6.55	11.40	165.29	272.11	BBCD	CAAA	0	648215530F	36	3	1	32	X2018+359A	24		3
20180+3015	4.5	38	70	3	25	8	66	3	4.13	2.76	.60L	43.69L	CC	AAD	8	9201000108								
20180+3639	4.5	58	75+	0	50	5	70	3	1.59L	1.39L	7.07	101.79L	E	CDC		660245810F								
20181+3122	8.3	13	71	3	41	8	63	3	.48	.25L	.46L	49.44L	C	B G		9500000008		3						
20181+3402	8.6	1	73	1	31	9	65	3	.75	.25L	4.99L	77.30L	B	AB		960102000C								
20181+3620	9.7	4	75+	0	33	3	66	5	.56	.32:	10.92L	83.37L	BF	BCG	0	750130030F								
20181+3644	11.5	22	75+	0	20	3	68	5	1.04L	.44:	6.56	73.63L	EC	I DC		664042265F		8						
20182+3626	13.6	31	75+	0	31	10	62	4	.47L	.50	4.96:	100.82L	EE	DDEB		650131190F								
20182+3520	13.9	53	74	0	36	3	62	3	.27L	.30L	2.15:	20.56	EC	GEB		964011372C								
20182+3207	15.4	56	71	2	19	6	64	3	1.44	.95	7.62L	53.08L	BD	AADB	9	950032522C		2	1	32	X2018+321	99		2
20182+3413	15.6	32	73	1	42	9	67	4	.41	.25L	6.09L	95.71L	C	BHI		940110010C								
20182+3817	16.5	39	76+	1	29	5	67	4	.82	.61	12.89L	109.57L	ED	AB	5	060000000C								
20182+3954A	17.2	30	78+	2	20	5	65	4	1.43:	1.27	29.10L	104.19:	CE	D CBGA	0	98E346574F								
20182+3753	17.3	31	76+	1	33	7	65	4	.57	2.18L	18.77L	172.77L	D	CM		760124560F		3						
20182+3230	17.4	17	72	2	32	8	64	3	.48	.24:	3.47L	110.79L	BD	BB	0	950030031C			1	23	MRSL 077+02/1	528		
20182+3650	17.9	30	75+	0	24	3	66	5	1.00L	.85	11.29L	77.91L	B	GAFE		778177889F		8						
20183+3113	18.4	34	71	3	25	6	64	3	1.87	1.05	.53L	44.96L	BC	AAL	0	9500000008								
20183+3554	18.6	3	74	0	37	10	69	4	.45	.20:	10.61L	272.11L	BF	BHE	0	750012000C								
20183+3633	20.1	49	75+	0	12	4	35	5	.92	2.66	8.87:	91.49L	BBF	AAED	5	764143250F		2						
20183+3757	20.8	33	76+	1	18	5	67	5	1.24L	1.09L	9.43L	35.46	C	BBAA	8	680247790F		3	2	*23	OCL 0164	319		
20183+3700	20.9	39	75+	0	15	5	68	5	.56	2.27	9.32	27.25	DCBC	CAAA	1	580103420F		1						
20183+3915	23.0	52	77+	2	41	3	65	4	2.01L	1.54	25.44L	177.64L	C	AD		270144540F			1	23	MRSL 077+01/5	411		
20184+3631	24.6	59	75+	0	22	4	67	5	1.04	.62	8.46L	89.45L	BC	AA	7	660153270F								
20184+3910	25.4	39	77+	2	36	4	67	4	.81	.51L	9.70:	184.84L	C E	AFD		371045440C								
20184+3936	26.8	4	78+	2	15	6	65	4	1.72L	6.17	76.48	138.47:	BED	I CDB	0	872118540F			1	23	MRSL 077+01/5	101		
20184+3418	26.9	52	73	1	46	9	66	3	.32	.28L	6.78L	103.57L	C	DE		950010000C								
20184+3602	27.9	2	75	0	33	5	65	4	.47	.99L	5.52L	107.44L	C	BBI C		660025420F		7						
20184+3543	28.4	53	74	0	23	4	65	5	.39	.79	8.34L	110.59L	CB	CAAC	0	560212654C		B						
20184+3058	29.5	10	70	3	54	18	63	2	.25L	.25L	.56L	4.90	D	LC		9700110308								
20185+3853	30.6	15	77+	1	19	14	62	2	.32L	.35	14.79L	101.45L	D	BI		3701807850		8	1	23	MRSL 076+01/2	183		
20185+3325	32.4	32	72	2	21	5	67	3	1.52	.65	3.52L	61.25L	BC	ACH	3	960211410C								
20185+3848	32.5	59	77+	1	17	5	64	4	17.32	9.52	3.07:	102.86L	DCE	AAE	9	471140663C	15		1	23	MRSL 076+01/2	400		
20185+3217	33.3	20	72	2	29	9	66	3	1.03	.41	5.68L	104.36L	BC	ACD	1	950300020C								
20185+3144A	33.5	28	71	3	40	9	64	3	.38	.25L	4.97L	12.04:	F F	D D		970115434C								
20185+3654	33.7	0	75+	0	19	7	70	5	.90:	1.05	11.11	77.96L	CCD	DBCD	5	87C159999F		3	2	23	LDN 0843	141		
20185+3528	35.1	44	74	0	24	6	66	3	.25L	.64	8.89L	62.65L	F	BDB		940101473C		8	1	23	MRSL 075+00/2	169		
20185+3335	35.3	43	73	2	29	12	70	3	.30	.25L	1.82L	71.74L	C	CEC		950110152C								
20185+3906	35.7	36	77+	2	21	3	65	4	1.11	1.55	22.54:	104.85L	BED	DBCC	5	371133132C								
20186+3310	37.0	37	72	2	20	5	67	3	.98	.62	2.14L	50.52L	CC	AA F	5	968113420C			1	23	MRSL 077+01/5	199		
20186+3044	37.1	14	70	3	27	5	65	3	1.49	.89	.44L	59.69L	BC	AA	1	8401001008								
20186+3852	38.2	1	77+	1	55	3	63	3	.32L	.37:	14.37L	27.69	F F	HCHC		49C170685C								
20186+3614	39.3	13	75	0	42	3	65	4	1.82L	.73L	3.94:	19.16	DC	CDEB		684001340F		2	1	23	MRSL 076+01/2	298		
20186+3915	39.6	10	77+	2	20	11	67	3	.86:	1.11L	37.84L	150.83	F D	DCHC		270244440F								
20186+3556	40.1	51	75	0	29	12	63	3	.48L	.35L	2.69	71.49L	C	CJC		760039761C			2	23	OCL 0171	133		
20186+3055	41.1	9	70	3	35	10	65	3	.42	.25L	.60L	35.59L	C	BE		9500110318		7						
20187+3808	42.9	12	76+	1	42	10	64	2	.44	.90L	6.69L	25.07L	D	BD E		680100110F								
20187+3318	43.7	33	72	2	16	7	69	3	.41	.50	4.32:	18.39L	CDC	EDCC	0	974233300C								
20187+3957	43.9	9	78+	2	33	6	60	3	1.97L	1.97L	33.40L	116.80	E	CBGB	6	97C259774F			1	23	MRSL 077+02/1	552		
20187+3545	44.6	43	74	0	15	6	66	5	.47	.55	8.34L	57.26L	BC	BBDD	5	568225655C		B	1	32	X2018+357	95		11
20187+3029	45.4	19	70	3	27	16	62	2	.25L	.25L	.59	4.14:	CE	BC		7700000008								
20187+3257	45.5	7	72	2	35	10	62	2	.29L	.29L	1.13:	7.67	DD	KI EB		984011041C								
20187+3738	46.3	8	76+	1	18	6	67	5	.61	.59:	15.99L	94.31L	BD	BCGC	0	870103250F								
20188+3403	49.0	24	73	1	23	13	65	4	.25L	.20:	3.70:	22.49	FCD	LFDC		97C031343C		4						
20188+3600	50.0	20	75	0	23	7	67	5	1.02L	.36	2.22	91.48L	FD	DCBM	0	860148661F		7						
20188+3412	50.2	42	73	1	22	5	65	4	7.15	4.09	3.35L	68.13L	CB	AAA	4	952010050C		4						
20188+3928	50.7	18	77+	2	20	4	66	4	11.51	240.67	1049.79	1440.47:	BBDD	AAAB	1	853479954F								
20188+3855	51.9	25	77+	1	34	8	65	3	.66	.46L	21.35L	80.87L	B	BC		370250783C			1	23	MRSL 076+01/2	398		
20188+3650	53.7	32	75+	0	26	6	69	4	.88	.71L	13.07L	92.97L	B	AEBC	0	878349998F		8	1	23	MRSL 075+00/2	220		
20188+3223	53.9	20	72	2	39	9	66	3	.43	.25L	4.72L	75.00L	B	CFM		940010000C								
20189+3913	55.0	9	77+	2	18	4	65	4	2.80	1.25	21.41L	150.83L	BB	AAEL	6	371367683C			2	23	OCL 0171	152		
20189+3350	55.4	48	73	1	84	17	64	2	.72L	.25L	1.01	22.62L	D	CI		960110000C								
20189+3557	55.7	14	75	0	25	11	73	2	.33	.42L	10.24L	123.22L	F	CHE		660039651C		7						
20189+3023	56.0	11	70	3	32	18	62	2	.25L	.43L	.72L	5.01	D	MGB		9700100008								
20189+3544	56.3	20	74	0	60	3	63	2	.32	.28L	5.18L	57.26L	C	C FD		660215655C		B	1	32	X2018+357	109		11
20189+3636	58.3	5	75+	0	46	7	37	5	.44	.88L	4.03	134.89L	C E	CGD		85043103OF								
20189+3255	58.5	8	72	2	30	5	65	3	.69	.63	3.44L	38.15L	CD	AAE	9	960111040C								
20189+3230	59.5	38	72	2	29	8	64	3	.76	.37	3.97L	42.99L	DC	ADFB	0	950000021C								
20190+3906	0.3	54	77+	2	14	5	36	4	4.84	5.72	126.36L	406.39:	BC E	EDCB	2	56B265564C			1	23	MRSL 077+01/5	442		
20190+3850	0.6	58	77+	1	59	12	60	2	.33	.41L	7.07L	80.07L	C	DD E		470250452C								
20190+3359	1.2	38	73	1	57	9	70	3	.41	.35L	7.16L	100.85L	C	DD		960140420C		4						
20190+3922	1.3	19	77+	2	40	9	65	3	1.53	1.34L	22.85L	372.33L	D	BG H		660274831F								
20190+3822	1.4	52	77+	1	36	6	66	4	.42	.40L	17.38L	137.42L	B	C FE		270101370C								
20190+3458	1.9	39	74	1	23	3	63	3	.49L	.29L	1.55:	22.93	FD	BDCD		660013343C		F						
20190+3020	2.5	58	70	3	21	7	65	3	1.02	.62	.41L	45.19L	DC	BA F	2	9200200008								
20190+3219	4.2	45	72	2	20	3	66	3	6.31	23.42	6.58	36.02L	BBC	AAA	1	950011253C			1	11	PK 71– 2.1	28		
20190+3501	4.5	12	74	1	18	3	64	4	.71	.30L	7.64L	86.09L	B	AFI E		740013343C		F						
20190+3645	4.9	7	75+	0	27	6	68	5	1.61L	.58:	8.03	94.51L	CE	GBD	0	966229980F								
20190+3414	5.0	0	73	1	18	10	65	4	.35L	.28L	3.35L	13.12	D	EGDB		960110150C		4						
20190+3444	5.3	2	74	1	31	5	65	4	1.07	.38	7.14L	64.82L	BC	AB	2	850020020C								
20191+3658	7.3	12	75+	0	23	5	67	5	.83	.75	8.36L	107.75L	CC	BCBK	3	875526335F			1	23	MRSL 075+00/2	344		
20191+3940	7.3	30	78+	2	20	3	63	4	1.17:	1.29	10.43:	141.40L	CEF	CCC	8	971478132F			1	23	MRSL 077+02/1	501		
20191+3401	7.6	57	73	1	21	7	68	4	.28L	.55	2.82L	29.49L	C	DBDC		870141543C		4						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations CAT #	Name	Type	Sep (")	Mag
20191+3800	7.9	13	76+	1	30	6	66	4	1.05	.49	18.51L	84.02L	BD	AB	1	770002000F							
20191+3423	9.4	24	73−	1	26	3	66	4	.26L	.46	3.09	61.73L	CC	CBBB		950000120C		4					
20191+3723	10.3	44	76+	1	25	3	66	5	.64L	1.67	31.98L	131.42:	C	DACB		960074850F		2	2	*32	X2019+374	80	2
20191+3909	11.8	42	77+	2	15	4	65	4	5.43	4.82	126.36L	586.19L	BB	DCEC	5	45B357576C			1	23	MRSL 077+01/5	558	
20192+3558	12.6	5	75−	0	21	6	67	4	.62	.22:	5.10L	66.69L	DF	BCGB	6	760029661C		7					
20192+3921	12.9	18	77+	2	19	4	66	4	4.93	3.33	18.21L	199.75L	CC	ABI	1	562183810F							
20192+3938	13.2	39	78+	2	25	8	62	3	1.60L	.68	17.46L	266.78L	F	DC G		960469733F							
20192+3907	13.9	49	77+	2	23	6	67	3	1.07L	2.72	112.15L	564.76L	F	BA D		350244465C			1	23	MRSL 077+01/5	586	
20192+3236	14.0	56	72−	2	17	5	66	3	1.45	.44	3.57L	41.61L	BC	AB	2	960000221C							
20192+3512	15.5	39	74−	1	30	10	67	5	.64	.37	9.64L	119.52L	CC	BB	5	640001110C							
20192+3025	15.7	0	70−	3	28	6	65	3	2.24	.61	.44L	32.19L	BC	AAJ	1	7500101008							
20192+3124	17.2	3	71−	3	42	8	64	3	.68	.25L	.48L	77.10L	B	AF		9400000008			1	13	69877	7	85
20192+3917	17.8	23	77+	2	26	3	66	4	1.53	1.20	24.02L	586.19L	BD	BBC	8	454069953C							
20193+3527	18.1	32	74−	1	18	4	67	5	41.68	27.61	7.07L	58.39L	BA	AAAE	1	750020492C	23		4	2	DO 18895	63	100
20193+3957	18.5	24	78+	2	27	8	66	3	1.41:	1.72L	43.44L	209.74	C	D CCI B		974244550F							
20193+3939	21.8	27	78+	2	27	3	63	3	1.59	2.80L	15.40L	125.25L	C	B I		970349854F			1	23	OCL 0175	584	
20193+3729	21.9	4	76+	1	22	5	66	4	4.73	1.86L	10.38L	124.46L	B	AAB	9	872040620F		2	1	*41	20194+3729	35	3
20193+3343	22.6	49	73−	2	31	10	67	3	.46	.25L	6.15L	96.58L	B	BG		950010000C							
20193+3042	22.8	12	70−	3	29	4	64	3	3.39	.83	.44L	10.75L	BC	AA E	0	6602001328		4	3	13	69881 K5	4	75
20193+3448	23.0	13	74−	1	20	4	66	4	8.64	28.15	98.64	87.49	BBCD	AAAA	0	844100030C							
20193+3632	23.7	43	75−	0	18	5	34	3	1.24	.78	9.84L	84.59L	BC	AA E	0	952359893F		B					
20194+3050	25.8	29	70−	3	23	11	66	3	.25L	.25L	1.13	7.81L	C	CJDB		8680101228							
20194+3857	27.3	51	77+	1	18	4	65	4	1.14	.72	25.87L	80.71L	BD	ABGF	0	378032876C			1	23	MRSL 077+01/3	257	
20194+3803	27.4	7	76+	1	23	7	67	4	8.51	4.09	13.50L	149.82L	BB	AA	0	670011000F	14		2	4	TMSS +40407	30	28
20194+3914	27.9	26	77+	2	62	9	66	4	.99	.97	30.42:	217.08L	EFE	FGFB	8	460049995C							
20194+3646	29.0	19	75+	0	21	4	68	5	334.57	244.92	51.23	92.97L	BBC	AAAD	2	957035650F	29		4	4	TMSS +40408	17	6
20194+3015	29.3	8	70−	4	29	7	66	3	1.34	.56	.40L	25.86L	EC	AB	7	9400110008							
20194+3749	29.4	0	76+	1	36	7	67	3	.61	.43:	16.82L	98.52L	CE	BC	0	870332112F			1	*41	20194+3748	4	1
20194+3841	29.4	18	77+	1	106	12	60	2	.41L	.27	8.52L	69.50L	E	C		580000020C							
20194+3329	29.9	29	73−	2	24	11	71	4	.25L	.25	2.24:	16.86:	DDD	BCB		97C213432C		8					
20195+3926	30.3	41	78+	2	24	3	65	4	.92:	3.03	48.78L	285.90L	FC	CBHC	0	764001941F			1	23	MRSL 077+01/4	444	
20195+3530	30.6	39	74−	1	25	4	67	5	.27:	.56	7.07L	29.69	CC	D FBAB	1	75C010292C							
20195+3658	31.5	40	75+	0	24	4	66	5	.77	.83	86.45L	140.28L	CE	CBCG	6	868229754F							
20195+3006	31.8	39	70−	4	36	17	31	2	.25L	.33L	.59L	4.91		D KCD		9601000208		4					
20195+3903	32.4	39	77+	1	29	4	66	4	2.15	.77	20.10L	190.99L	BD	AB	0	461030000C							
20195+3614	32.6	53	75−	0	22	5	68	5	.89L	.59:	8.45:	27.32		ECC DEFB	1	878103550F		7	1	32	X2019+362	26	7
20195+3441	33.0	5	74−	1	29	8	66	4	.75	.24:	7.44L	87.47L	BD	ACGG	1	950210140C							
20195+3209	33.5	15	72−	3	43	8	66	3	.42	.25L	4.16L	40.11L	C	BF		950000000C			1	13	69890 K0	2	78
20196+3800	36.9	2	76+	1	39	13	68	2	.38	1.11L	19.38L	193.99L	D	CE		660011000F							
20196+3314	38.4	51	72−	2	55	15	71	3	.34L	.25L	1.61	15.90:		EE KGCE		970103232C							
20196+3138	38.9	24	71−	3	93	23	64	2	.41L	.25L	.65L	5.18		D EB		9700100208							
20196+3017	39.2	18	70−	4	36	8	64	3	.92	.36	.41L	26.07L	BD	AD	2	9400110008							
20196+3629	39.3	38	75−	0	56	11	65	3	2.26L	.54	10.55L	93.08L	F	HB		970389894F		B					
20196+3953	39.4	8	78+	2	32	6	64	3	1.11	1.65L	11.92L	288.12L	D	DCC	7	963458550F			1	23	OCL 0175	405	
20196+3627	39.5	15	75−	0	28	3	67	5	1.62	.46	11.93L	92.87L	BD	AC	6	970163184F		8					
20196+3625	39.8	44	75−	0	59	11	62	2	1.62L	.86L	2.08	56.08L		F B		960040000F							
20196+3052	40.1	46	71−	3	28	10	63	2	.25L	.25L	1.01	7.81L		D EB		5600101328							
20196+3820	40.1	59	77+	1	20	5	67	4	3.30	2.26	19.70L	109.76L	BB	AAF	0	170204465C							
20196+3702	40.7	39	76+	0	18	5	67	5	1.68	11.40	86.45	140.28	CBED	DBCA	1	86E237952F			2	*39	CTB 90A	42	960
20196+3339	40.8	10	73−	2	39	12	67	3	.29	.29L	6.17L	73.90L	C	CC		940211100C							
20197+3857	42.8	26	77+	1	58	7	59	2	.34L	.55	7.47L	72.19L		D BGI		480012678C			1	23	MRSL 077+01/1	419	
20197+3606	43.1	35	75−	0	30	4	67	5	.52	.98L	10.23L	86.34L	B	BDD		960100040F							
20197+3950	43.2	26	78+	2	24	5	60	3	1.50:	2.10	47.02L	288.12	DE	F CBEC	0	964249560F			1	23	OCL 0175	241	
20197+3918	44.5	31	77+	2	21	6	67	3	1.52	1.54L	31.30L	217.08L	B	CJEC		560039964C			1	23	MRSL 077+01/4	274	
20197+3549	44.6	49	75−	0	45	10	62	2	.52L	.39L	2.73	70.85L		D FCC		560122283C							
20197+3722	46.6	20	76+	0	25	5	66	4	423.72	1224.87L	7416.60L	6985.32L	B	AE A		911037534F		F	7	* 1	BC CYG	5	3
20197+3721	46.8	34	76+	0	21	4	66	4	423.72L	1224.87	7416.60	6985.32L		BB CAAA	0	910038444F		F	7	* 1	BC CYG	51	3
20197+3745	47.4	29	76+	1	15	5	35	4	1.51:	7.91	69.40:	122.82:	ECCF	DCDF	4	87F476597F		F	2	*32	X2019+377	149	15
20197+3235	47.8	44	72−	2	21	12	62	3	.53L	.25L	1.68:	7.94		CC ENDA		960000022C		8					
20197+3919	47.8	45	77+	2	24	3	62	3	1.17:	.85:	40.08L	217.08L	FE	HFEB	0	461047952C			1	23	MRSL 077+01/4	195	
20198+3716	49.1	16	76+	0	17	4	66	4	73.80	480.55	5445.55	6985.32L	BBC	BBAA	0	910135454F		E	7	* 1	V439 CYG	62	3
20198+3635	50.6	8	75−	0	21	7	69	4	.84L	1.16L	8.42	61.67:		ED CECC		968139693F		B	2	23	MRSL 075+00/1	247	
20198+3228	51.3	15	72−	2	29	9	66	3	.71	.29	3.22L	58.61L	BC	AB	1	950212152C							
20198+3306	52.8	29	72−	2	36	13	67	4	.36L	.25L	5.19L	21.24		C H HB		970002231C							
20198+3848	53.8	32	77+	1	49	8	61	2	.27L	.44	9.06L	98.63L	D	NA		470010000C							
20198+3553	53.9	45	75−	0	19	4	67	5	8.99	3.80	10.18L	86.91L	CB	AAJ	9	660212264C	15	1					
20199+3039	54.3	22	70−	3	33	3	65	3	.25L	.25L	.90	8.24:		DE GE		9601000328		4					
20199+3731	56.4	25	76+	0	23	6	65	4	1.69	1.75:	34.11	95.07	DCDF	DCCA	1	87B005450F		7	1	32	X2019+375	11	7
20199+3911	56.7	15	77+	1	25	7	67	2	2.36L	.88	21.28L	586.19L	D	HAB		552345465C		1					
20199+3826	56.9	54	77+	1	19	5	66	4	.95	.69	3.26:	137.75L	BCE	ABFC	0	360215435C			1	23	MRSL 076+00/2	561	
20199+3547	57.0	5	75−	1	33	3	67	5	.48	.25L	10.28L	125.42L	D	CCD		640112284C							
20199+3619	57.2	11	75−	0	24	7	71	3	.49	.50L	12.64L	105.43L	C	BBC	0	960312370F		7					
20199+3630	57.4	0	75−	0	23	9	69	5	1.62L	.44	12.73L	103.26L	D	BB	0	970369393F		B	1	7	2+36 68	74	
20199+3655	57.4	20	75+	0	43	10	66	4	1.44L	.93L	8.16	114.11L	C	EDB		870222250F							
20199+3411	57.9	3	73−	1	24	8	67	4	.27L	.32	3.61	25.30	DCD	ECBC		964143433C							
20200+3748	0.1	37	76+	1	31	8	68	3	.71	1.03L	16.10L	203.14L	D	BB I		760456686F		F					
20200+3624	0.5	0	75−	0	20	4	67	5	30.36	13.68	4.82	105.67L	BBC	AAA	0	970140000F	44						
20200+3707	1.2	50	76+	0	22	4	66	4	2.09	1.47	12.37L	138.63L	BC	AA	6	560215630F			2	*23	OCL 0161	296	
20200+3357	1.3	6	73−	2	36	3	64	4	.51	.28L	5.76L	108.88L	B	BFGD		860100052C		8					
20200+3059	1.5	19	71−	3	26	18	64	2	.67L	.25L	.53	17.63L	C	GB		2500000408							
20200+3812	1.6	47	77+	1	32	3	67	4	.93	1.02L	23.11L	112.13L	C	AD		470010000F							
20200+3527	2.4	10	74−	1	40	12	67	2	.47L	.17	6.45L	77.92L	D	EB		740100020C							
20200+3931	2.6	34	78+	2	76	12	61	2	2.09L	.57L	6.52	105.71L		E CB		770200100F							
20200+3211	2.8	6	72−	3	48	12	64	2	.28	.35L	1.90L	19.96L	F	FD		960000000C							
20201+3950	6.6	8	78+	2	26	5	61	3	3.71	11.73	47.02L	1337.07L	CD	AABH	0	950457562F		8	1	23	OCL 0175	239	
20201+3405	7.9	50	73−	2	34	8	71	3	.63	.52L	5.75L	74.91L	E	BAE		850132240C							
20201+3344	8.1	39	73−	2	29	9	68	3	.60	.26	5.61L	59.01L	DD	ACL	5	940121100C							
20201+3954	8.3	49	78+	2	16	6	29	2	1.41L	1.58	11.70L	78.14L	F	CC	0	980744130F			1	23	OCL 0175	498	
20201+3911	9.1	43	77+	1	18	7	63	3	1.25:	1.18:	32.29L	180.70:	FD	F FDBB	1	570355444C		1					
20201+3500	10.2	55	74−	1	22	4	67	5	1.11	.55	8.89L	80.42L	BB	AB	4	640023120C							
20201+3915	11.1	27	77+	1	26	3	63	3	1.09	1.37	17.41L	217.08L	EC	BB	7	570273465C		1	2	23	MRSL 077+01/4	413	
20202+3337	12.1	44	73−	2	20	8	68	3	.42	.31L	5.45L	19.85L	B	BFCF		960215242C		F					
20202+3917	12.6	42	77+	1	36	4	62	3	.96	.82	5.07:	217.08L	ECE	DEC	0	570353461C			1	23	MRSL 077+01/4	296	
20202+3604	13.2	21	75−	0	26	9	66	5	.87	.18:	11.87L	91.26L	BD	AB	0	960410020C			1	13	69909 A	5	82
20202+3218	13.4	1	72−	3	41	3	64	3	.45	.25L	3.97L	5.47:	C	D CI HF		980001010C							
20202+3314	13.4	10	73−	2	18	11	37	4	.25L	.25L	2.46L	24.16		C LGC		978014134C							
20202+3848	14.8	57	77+	1	56	12	61	2	.30L	.26L	2.87	86.64L		D D		5700100000C			1	23	MRSL 077+01/1	423	
20202+3744	15.2	41	76+	1	19	6	36	4	.98:	6.82	97.44L	326.20:	DC	F CCEE	0	66E257674F		F					
20202+3507	16.2	45	74−	1	44	7	70	5	.36	.43	5.52L	59.33L	CC	CCFC	0	45A127785C							
20203+3406	18.1	45	73−	2	20	3	64	3	.79	.33	2.87:	63.69L	CDE	ABDC	1	951132220C							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
20203+3651	18.1	2	75+	0	52	14	62	2	2.03L	1.62L	3.92	95.96L	D	B		950032111F								
20203+3437	19.7	30	74−	1	30	8	64	3	.39	.29L	8.75L	89.40L	C	CCC		940116784C		E						
20203+3644	19.7	30	75−	0	39	11	61	2	.61L	.48L	3.93L	26.23	D	DJ CC		970222141F								
20203+3105	20.3	6	71−	3	50	14	64	2	.27L	.33L	.51	14.79L	C	HL CE		2601111308								
20203+3910	21.0	2	77+	1	18	4	64	4	3.10	3.81	45.18L	175.67L	BB	CDAG	2	570456774C		1						
20203+3912	23.0	53	77+	1	15	7	68	2	2.79	3.33	45.18L	251.10L	CE	FDBC	0	560555454C		1						
20204+3629	24.3	57	75−	0	36	3	67	5	.98	.37	17.58L	149.80L	BE	AC	0	960110031F								
20204+3721	24.9	24	76+	0	19	6	65	4	.70	1.32	188.89L	135.12:	FC	E BAFE	4	968156443F								
20204+3758	25.0	7	76+	1	19	5	67	4	1.68	.91	17.27L	102.31L	BC	AA	3	470110000F								
20204+3300	25.1	41	72−	2	47	3	67	4	.25L	.25L	5.34L	19.26	F	I FD		770003243C		3						
20204+3420	25.7	8	73−	1	22	8	64	4	.88	.24:	5.43L	87.27L	DF	BCF	0	840024382C		5						
20204+3342	25.8	39	73−	2	33	8	65	4	.50	.32:	6.24L	83.59L	BD	BC	0	930236373C		8						
20204+3610	26.1	42	75−	0	19	5	67	5	1.39	.84L	11.49L	110.62L	C	ABD	7	963333210F		3						
20204+3520	26.8	15	74−	1	26	7	66	4	.35L	.32	4.29	20.94:	DCE	HBAC		670110242C		8						
20204+3723	26.9	40	76+	0	29	8	67	4	3.96L	.57	15.56L	312.21L	E	DCDF		95D147443F								
20204+3655	27.3	28	76+	0	23	5	66	4	1.12	.83	6.09	176.81L	DDB	AAA	9	860010100F			1	*41	20204+3655		12	3
20204+3453	28.3	1	74−	1	52	8	64	3	.27L	.25L	2.55	51.68L	C	I CD		750022040C								
20204+3349	28.6	1	73−	2	34	8	65	4	.65	.30	5.36L	91.03L	CC	AC	2	930011000C								
20204+3752	29.4	14	76+	1	25	5	66	4	.97L	.50	3.60:	105.02L	DE	DADF		470110143F			1	7	AS 411		15	
20204+3808	29.5	38	77+	1	23	5	66	4	.57L	.59L	4.97	49.90L	D	CDDF	0	380004455F		B	1	32	X2020+381		132	11
20205+3948	33.7	25	78+	2	19	3	60	3	17.84	74.09	788.40	1337.07	CCEE	CAAB	0	958529472F		8	1	23	OCL 0175		467	
20205+3441	34.6	15	74−	1	21	8	67	5	.25L	.22:	4.00:	30.44	DCC	CDDB		960216964C		E						
20205+3417	35.7	20	73−	1	21	5	65	4	1.02	.51	7.91L	90.17L	CC	AB	1	840013240C		1						
20205+3540	35.8	29	75−	1	18	4	67	5	6.51	4.31	9.15L	87.45L	AB	AAK	3	950100000C								
20206+3841	36.6	53	77+	1	28	5	65	4	1.06	.74	25.74L	203.46L	DC	AB	7	550001021C								
20206+3622	37.1	28	75−	0	48	9	66	3	.90L	.36	3.36	98.46L	ED	FCB	0	960211032F								
20206+3245	37.2	39	72−	2	43	8	64	3	.34	.25L	5.00L	72.16L	C	CI		440000000C								
20206+3106	37.5	22	71−	3	21	4	69	3	3.86	1.45	.51:	24.61L	BFD	AAC	5	1501211108			4	13	69917 K2		16	61
20206+3856	39.8	43	77+	1	46	7	61	2	.34L	.25	5.26:	95.14L	DD	ECB		670114356C			1	23	MRSL 077+01/1		259	
20206+3718	40.3	4	76+	0	44	10	63	3	.52	1.17L	9.28L	134.42L	C	BC		960051100F			1	*41	20206+3717		8	3
20206+3518	40.5	28	74−	1	39	7	67	4	.30L	.35	4.29L	127.36L	D	CA		540020241C		8						
20206+3620	41.1	25	75−	0	40	7	67	4	.50	1.33L	17.35L	119.86L	C	CJ		960131052F								
20206+3712	41.8	22	76+	0	24	7	66	4	1.15L	1.65	53.42:	134.42	CCC	CEB		576034451F		3	1	*41	20207+3712		26	7
20207+3508	43.8	23	74−	1	71	3	36	3	.66	.32L	7.02L	61.95:	C	E DFBD		358249998C		8	1	32	X2020+351		67	8
20207+3318	44.8	18	73−	2	53	9	71	3	.30	.25L	5.14L	81.05L	C	DI		950213132C								
20207+3555	45.9	36	75−	1	22	3	67	4	.68	.48	2.83:	101.43L	BFF	BDDF	5	764127610C		3	2	13	69921 A0		9	85
20207+3123	46.2	17	71−	3	37	8	64	3	.35	.25L	.40L	39.42L	B	BD L		4500020308		5	1	13	69922 K0		2	71
20207+3357	46.8	11	73−	2	13	4	65	4	3.76	1.74	1.35:	81.00L	BCE	AAE	9	630011120C								
20208+3908	50.0	34	77+	1	25	6	66	4	.93	1.43	21.12	73.72:	CCEF	DDBA	3	470202440C								
20208+3707	50.9	58	76+	0	40	6	66	4	1.00	1.28L	15.22L	134.42L	B	AD		870021120F			1	*41	20208+3707		6	1
20208+3259	51.7	18	72−	2	19	3	68	4	.38L	.25L	2.27	63.36L	D	GBC		760205343C		3						
20208+3521	53.2	55	74−	1	20	8	67	5	.55	.40	9.47L	92.44L	BC	AB G	2	652020231C		8						
20208+3108	53.4	34	71−	3	30	5	67	3	1.75	.97	.63L	26.55L	BC	AAE	2	0520101108								
20208+3632	53.5	21	75−	0	42	12	62	2	1.00L	.84L	3.18	110.33L	D	E C		970100020F								
20209+3055	59.2	30	71−	3	42	8	68	3	.70	.30L	.48L	21.09L	C	BD		1500110008								
20209+3645	59.3	6	75−	0	38	3	67	4	.67	1.66L	15.77L	185.77L	C	B		960231010F			1	*41	20209+3645		5	1
20209+3324	59.5	6	73−	2	48	8	64	3	.85	.20:	6.71L	79.81L	BD	AD	2	951210110C								
20210+3427	0.1	5	74−	1	26	9	69	5	.44	.25L	7.99L	75.99L	E	BE		940123332C			1	2	DO 18936		56	106
20210+3828	1.5	58	77+	1	45	3	62	3	.47L	.23	4.25	198.23L	DD	EFC		260025645C			1	23	MRSL 076+00/2		238	
20210+3640	2.5	10	75−	0	37	8	67	4	8.12L	3.25L	16.43:	107.49	ED	AABB	9	973156640F			1	*41	20210+3639		42	8
20210+3355	2.8	24	73−	2	23	3	65	4	1.44	.90	7.12L	84.42L	FE	AA	9	630021100C								
20210+3701	3.2	10	76−	0	51	3	65	4	.41:	1.07L	5.71	122.57L	E D	EGCI	0	870025975F			1	*41	20210+3701		24	1
20210+3811	3.5	43	77+	1	25	5	67	4	1.00	.48	19.06L	272.50L	BE	AB H	1	260214353F		B						
20210+3524	3.6	56	74−	1	27	8	68	5	.46	.30L	10.99L	89.72L	C	CDI		7500200010C								
20210+3903	5.3	10	77+	1	44	3	66	4	.32L	1.03	25.49L	213.65L	C	BD		460012661C			1	39	4C+39.61		72	179
20211+3431	6.1	2	74−	1	36	14	62	2	.51L	.25L	1.61	41.12L	D	HD		850034322C		A						
20211+3723	7.4	27	76+	0	66	16	62	2	1.01L	1.31L	2.83	77.45L	E	GB		470116340F			1	*41	20211+3723		11	4
20211+3100	7.6	23	71−	3	24	5	67	3	14.04	13.91	2.03	22.47L	BBC	AAA	0	0510110108	27							
20211+3437	7.6	15	74−	1	21	6	69	5	.27L	.26	2.67	26.25	DDC	EEDC		860134854C		A						
20211+3553	7.9	41	75−	1	24	5	67	5	.85	.73	14.27L	109.84L	BB	BB	0	650225420C		3						
20211+3530	8.0	57	74−	1	16	4	67	5	7.25	7.55	3.44	16.21:	BBDE	AABD	7	660021130C								
20211+3332	8.8	14	73−	2	19	7	71	4	1.07	.62	3.14L	81.11L	CC	ABFC	2	940222130C		1						
20211+3341	9.0	20	73−	2	25	4	62	2	.25L	.78L	2.80L	13.45	D	I I C		770010141C								
20211+3714	9.4	44	76+	0	56	9	65	3	1.24L	.46	16.58L	178.38L	D	C C		460010121F								
20211+3950	9.6	56	78+	2	22	6	32	3	2.15	2.05	19.40:	121.14L	CCE	BAA	7	973445410F			1	23	MRSL 078+01/5		244	
20211+3451	9.6	30	74−	1	24	5	36	5	.56:	.73	8.25L	31.94L	DC	CCDB	0	75A249990C		2						
20211+3638	9.7	31	75−	0	22	5	67	4	1.03	1.55	12.43L	136.95L	CC	BA	3	960149840F			1	*41	20211+3638		17	3
20211+3350	9.8	13	73−	2	26	9	65	4	.60	.33	7.01L	82.95L	BD	AB	4	730010000C								
20211+3127	10.1	24	71−	3	28	3	69	3	.25L	.25L	1.21	6.30:	BC	LCC		9780000408		4						
20211+3810	12.0	11	77+	1	13	4	35	4	1.06:	3.19	19.06	41.44:	CCCF	AAAB	0	281244353F		B						
20212+3854	13.1	41	77+	1	31	3	63	3	1.28	.75	27.98L	245.30L	BD	AB	0	550211220C								
20212+3920	14.1	4	78+	1	33	5	62	2	46.16	48.59	8.89	68.16L	BBD	AAA	0	480310010C			1	7	MWC 342		3	106
20212+3823	14.8	53	77+	1	41	3	62	3	.28L	.59	8.10L	78.31L	E	BAE		282027646C			1	23	MRSL 076+00/2		534	
20212+3947	15.8	52	78+	2	19	7	60	3	.76:	1.43	119.04L	276.96L	DD	DCI	1	960548410F			1	23	MRSL 078+01/5		428	
20212+3419	16.1	14	74−	2	17	4	66	5	1.96	1.36	7.77L	71.38L	BB	AAF	7	850210010C								
20212+3448	16.1	5	74−	1	16	5	67	5	2.23	.94	8.88L	92.04L	BD	ABD	2	740159990C		2						
20212+3206	17.5	38	72−	3	20	9	69	3	.25L	.29	3.89	28.28L	DE	GGCC		950040333C		2						
20213+3313	18.1	1	73−	2	48	3	67	4	.40L	.25L	3.50	19.22	CE	BB		974011552C		6						
20213+3805	18.2	51	77+	1	36	8	70	4	1.67	.70	13.94L	235.08L	FC	AB	8	261231141F								
20213+3435	18.5	47	74−	1	104	13	73	2	.25	.35L	10.04L	35.79L	C	DI E		850234754C		A	1	32	X2021+346		71	10
20213+3155	18.8	58	72−	3	32	12	63	2	.25L	.25L	.70	15.12L	D	CB		860000000C								
20213+3742	18.8	5	76+	0	30	9	67	4	.52	1.20L	20.40L	188.87L	E	BH		460031050F								
20213+3211	21.6	44	72−	3	66	13	65	2	.25	.29L	4.13L	41.54L	C	DD		950141110C								
20213+3312	21.7	18	73−	2	19	5	66	4	2.49	.94	4.82L	76.74L	BB	AA C	2	960011452C		6						
20213+3032	22.0	11	70−	4	30	9	66	3	.59	.30	.40L	20.12L	CC	BB	3	9500042138		2						
20213+3915	23.0	16	78+	1	20	6	62	2	.45	4.67	27.92	32.87	CCED	BAAA	1	480312131C								
20213+3416	23.0	30	73−	2	43	7	69	4	.37	.25L	7.04L	93.75L	B	C H		850213430C		2						
20213+3631	23.0	55	75−	0	42	7	66	4	1.22L	.60	10.51	203.20L	CC	GBB		950177653F		9						
20214+3517	24.4	8	74−	1	16	9	64	4	.52	.62:	11.61L	57.52L	FC	GEDB	7	545036881C								
20214+3651	24.6	10	76−	0	26	6	67	4	.51:	.74	4.56	124.30L	DED	CAB	9	970310022F								
20214+3239	25.5	34	72−	3	33	21	65	2	.74L	.28L	1.83L	8.57	D	GJ C		970200120C								
20214+3749	27.7	9	76+	0	22	5	67	4	1.95	4.21	2.82:	184.11L	BBD	AABD	1	462012150F		1						
20214+3658	27.7	52	76−	0	19	6	66	4	.69	1.05:	15.16	88.22:	DCCF	BDBE	0	778329967F			1	*41	20214+3658		33	4
20214+3636	27.9	53	75−	0	18	5	66	4	.83:	1.10	12.43	74.57	CCEE	BBCA	7	970269831F			1	*41	20214+3636		9	15
20214+3617	28.6	54	75−	0	31	11	62	2	1.10L	.65L	4.74	71.32L	D	GDB		960034012F		1						
20214+3302	28.9	2	72−	2	43	20	63	2	.25L	.97L	1.53L	6.24	D	I CB		770010130C								
20214+3359	29.6	18	73−	2	26	4	65	3	.32L	.32L	2.27:	16.18	CF	DCBD		950020110C								
20215+3452	30.5	34	74−	1	19	3	36	5	.39	.43	8.25L	31.94L	CC	CBEB	0	75C229880C		2						
20215+3249	32.8	42	72−	3	36	8	66	4	.40	.25L	3.50L	59.37L	B	B		940000020C								
20215+3720	33.8	59	76+	0	24	7	68	4	1.01L	.52	2.60	193.72L	FD	HDB		460044440F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20215+3512		34.5	2	74	1	91	14	63	2	.69L	.33L	2.91	57.52L	E	I D		240124831C								
20215+3205		35.6	22	72	3	22	3	66	4	42.67	41.02	6.66	52.72L	FFE	AAAE	9	950052465C	27	2						
20215+3725		35.6	15	76	0	19	6	68	4	1.17	4.72:	71.46:	193.72	BCDE	AACA	1	366224440F								
20216+3957		36.7	42	78	2	47	7	64	3	.82	3.19L	13.02L	162.66L	D	B		970342110F			1	23	MRSL 078+01/5		327	
20216+3208		37.0	47	72	3	24	8	65	3	.86	.26	6.66L	28.28L	BD	BCFF	1	850042565C		2						
20216+3442		37.6	23	74	1	27	8	67	5	.52	.33	8.96L	75.94L	BC	BC F	1	640215554C		A						
20216+3446		37.9	30	74	1	31	12	66	3	.43L	.33L	2.07	103.07L	D	I FDF		740136675C		A						
20216+3405		38.4	55	73	2	20	8	67	5	.67	.31	7.74L	69.60L	BD	AB	9	650220100C								
20216+3114		38.4	44	71	3	53	12	73	2	.32	.25L	.76L	42.70L	F	C		4400100008								
20216+3834		38.5	1	77	1	40	3	65	4	.54	.43L	20.09L	213.23L	B	B		460020000C								
20216+3058		38.6	50	71	4	28	9	67	3	.62	.34	.40L	28.85L	BC	BC	1	0500100008								
20216+3955		38.7	2	78	2	63	11	66	2	.68	1.72L	8.78L	119.66L	D	CHC		970421120F			1	23	MRSL 078+01/5		307	
20216+3942		38.8	8	78	1	35	8	60	2	.77	1.33:	39.21:	276.96L	DEE	CDED	1	960164343F		8	1	23	MRSL 077+01/2		392	
20216+3828		39.4	34	77	1	17	9	65	3	.31:	.35	4.76L	212.18L	DE	FDCB	1	360021120C			1	23	OCL 0168		504	
20216+3524		41.3	41	74	1	19	4	66	5	1.58	.70	3.65:	107.78L	BBE	ABCG	2	442034710C								
20216+3036		41.3	18	71	4	23	9	66	3	.28:	.25L	1.02	14.26:	F CE	GI DE		9682064348		2	3	13	69945		8	86
20216+3105		41.8	34	71	4	33	9	68	3	.63	.28L	.43L	31.95L	B	BEJ		0500100108								
20217+3330		42.7	53	73	2	17	4	65	4	42.10	34.54	7.63	59.90L	CCC	AAA	9	950022120C	24	1						
20217+3947		43.3	39	78	1	18	4	62	3	6.62	11.51	119.04	276.96	BCEE	BAAB	2	974535330F								
20217+3046		43.8	56	71	4	92	16	70	2	1.24L	.25L	.83L	4.75	F	B		9702100108								
20217+3354		43.8	59	73	2	23	3	64	4	1.05	.74	7.16L	72.02L	BC	AA	0	940010010C								
20217+3306		44.7	18	73	2	31	6	68	4	.20:	.33	2.17	74.57L	CCC	FCBC	0	740000130C								
20217+3334		45.4	13	73	2	19	7	71	3	.45	.36L	7.63L	80.31L	C	DC		950020000C								
20217+3907		45.5	26	78	1	21	6	60	2	.92	.33L	3.41L	26.36L	C	A JD		490112433C								
20217+3228		45.5	1	72	3	64	11	68	2	.27	.25L	4.26L	54.48L	E	B I		950100000C								
20217+3600		47.3	6	75	1	95	16	63	2	.31	.32L	5.97L	81.48L	C	DJ		460010010C								
20217+3938		47.3	24	78	1	22	3	62	3	2.30	1.45L	19.56L	127.52L	B	BCD	0	970253133F		8	1	23	MRSL 077+01/2		167	
20217+3534		47.9	2	75	1	28	3	67	5	.54	.67	8.74	108.85L	FCC	DDCE	4	554118962C		1						
20217+3923		47.9	22	78	1	62	12	60	2	1.82L	.37L	2.91	109.93L	E	GB		370100000C								
20218+3221		48.3	12	72	3	29	6	70	4	1.40	.69	3.82L	49.10L	BC	AAFJ	0	950011332C								
20218+3254		48.7	3	72	3	24	6	66	4	.46L	.31	2.93L	20.11:	C D	CDAE		954030120C								
20218+3014		50.5	53	70	4	30	4	67	3	1.02	.40	.40L	19.61L	DC	AB	1	9501101108								
20218+3531		51.2	34	75	1	55	3	69	5	.47L	.53	8.74L	108.06L	C	FBEF		550249962C		1						
20218+3935		51.7	36	78	1	32	10	62	3	1.55L	.98	11.73:	81.37	EDE	JABC		880123020F			1	23	MRSL 077+01/2		127	
20218+3049		51.9	1	71	4	32	8	69	3	.46	.25L	.49L	24.63L	C	BEGJ		9501200108								
20218+3201		52.0	40	72	3	21	5	67	4	12.87	2.96	4.01L	58.80L	BB	AAB	0	650110000C			4	13	69950 K2		6	45
20218+3141		53.8	19	71	3	59	10	65	3	.30	.25L	.56L	46.64L	C	CC		9400000108								
20219+3709		54.2	38	76	0	49	6	68	4	.51	1.20L	18.97L	113.64L	D	CI K		970013060F								
20219+3503		55.1	35	74	1	22	7	62	5	.61	1.27	17.10:	113.20L	CCC	ECCC	0	84C229879C		B						
20219+3609		56.2	58	75	1	46	11	65	4	.70	.48	8.65	104.21L	DEC	BEBA	5	660134430C		2						
20219+3644		56.7	41	76	0	39	8	66	4	.55:	.42L	4.83	116.29L	D C	DEB	1	970323520F		4	1	*41	20219+3644		7	4
20219+3445		57.0	50	74	1	33	7	65	3	.35	.32	3.88L	42.45:	CD E	DCGF	2	950144565C		A	1	32	X2021+347		113	10
20219+3614		57.0	36	75	1	26	3	66	4	.59	6.29	51.91L	149.18L	CB	BCF	0	550166453C		7						
20219+3856		57.0	25	77	1	47	9	62	3	.31L	.83	16.68L	149.84L	C	C		560111310C								
20219+3647		58.9	5	76	0	29	7	63	4	1.75	1.65	8.47L	115.92L	EE	AA	9	970221320F		4	1	*41	20219+3647		2	3
20219+3112		59.1	25	71	4	26	15	65	2	.25L	.25L	.56	7.20	DD	EC		4600100008								
20220+3657		1.1	57	76	0	22	8	67	4	.70:	.74:	21.14L	98.95	DE D	ECDB	0	77C226858F								
20220+3449		1.3	34	74	1	43	8	68	3	.36	.28L	10.49L	112.86L	B	CCI E		940335565C		A	1	32	X2021+347		118	10
20220+3400		2.1	11	73	2	30	3	66	5	.39	.24	7.32L	77.87L	BD	BD	0	930120050C								
20220+3011		2.3	6	70	4	23	3	68	3	.91	.52	.61L	4.77:	BC C	BBEB	0	9601101108								
20220+3336		2.5	48	73	2	19	5	66	4	3.99	2.33	6.51L	79.02L	BB	AA	2	950010000C								
20220+3953		2.9	19	78	1	28	7	62	2	.65	.90L	28.87L	90.89L	D	BBF		984166851F								
20220+3807		3.5	22	77	0	38	4	65	4	.76	.49	18.86L	203.61L	BE	AC	0	160100000F								
20220+3728		3.6	25	76	0	17	5	67	4	11.13	126.81	947.31	2130.59	BBCD	AAAB	0	33A114544F	51	2	1	32	X2022+374		20	2
20220+3404		4.2	53	73	2	20	3	66	5	18.29	22.09	3.89	77.74L	FDD	AAA	9	930231210C	34							
20220+3917		4.6	58	78	1	65	8	30	2	.41L	.58	3.45L	95.53L	D	DBC		472225543C								
20220+3147		5.8	48	72	3	30	3	64	2	.25L	.25L	.85	18.03L	D	I DB		9601001418								
20221+3603		7.0	52	75	1	44	10	67	4	.47	.34L	22.53L	194.24L	B	CL		550211200C			2	13	69959 K		4	80
20221+3408		7.3	59	73	2	20	11	66	3	.50L	.28L	1.93:	12.00	DD	EGDC		570010110C								
20221+3451		7.4	47	74	1	55	8	63	2	.31	.27L	12.00L	112.49L	C	C J		940224555C		A						
20221+3720		8.3	5	76	0	36	10	64	3	.87	.42:	15.82L	148.18L	DD	BB	0	671130000F								
20221+3726		9.2	48	76	0	27	5	67	4	3.66	4.93:	947.31L	2130.59L	BC	BD	0	330114444F		2	2	3	RAFGL 5501S		13	
20221+3750		9.5	8	76	0	19	4	65	4	.89	.57	16.94L	115.20L	BC	AB	1	260000000F								
20221+3325		9.6	59	73	2	66	13	64	2	.25L	.31L	1.33L	10.73	E	NHB		970034052C								
20221+3740		11.0	19	76	0	40	8	64	3	1.56L	.39	18.59L	161.49L	F	CE		270010110F								
20221+3855		11.4	5	77	1	55	7	61	2	.43L	.55	3.94	56.44L	DD	GDB		670021310C			1	7	229232		82	95
20222+3617		13.7	55	75	1	18	6	36	4	2.58	1.38	15.60L	157.62L	BC	AAHB	8	950156463F		7						
20222+3243		14.0	22	72	3	29	3	67	4	.44:	.31:	4.15:	16.35	CFCE	FEDC	0	960303412C		1						
20222+3636		15.1	40	76	0	19	5	66	4	.95	2.21L	26.66	122.17	F DC	BECA	1	970315442F			1	*41	20222+3636		33	13
20222+3250		15.8	8	72	3	20	9	37	3	.25L	.17	2.00:	68.68L	DD	EC		840310220C								
20222+3541		16.3	51	75	1	15	5	36	4	9.18	10.09	169.18	402.07:	BBFD	BBBB	0	53D335655C		E	2	10	M+06−45−001		19	
20222+3047		16.8	8	71	4	43	9	68	2	.74L	.60L	.82	32.83L	C	B		9502303328		2						
20222+3341		16.8	49	73	2	43	9	66	3	.34	.25L	6.97L	64.40L	D	C		950000000C								
20222+3533		16.8	48	75	1	21	4	66	4	8.09	3.14	15.73L	98.61L	FD	AAE	9	552125742C								
20222+3331		17.3	18	73	2	22	6	36	4	.41L	.28	2.00	65.51L	DC	BDCE		950023042C								
20223+3127		18.9	53	71	3	83	14	64	2	.35L	.75L	.59	4.81L	C	CA		7600000008								
20223+3053		19.0	12	71	4	22	3	67	3	5.77	1.48	.55L	26.20L	BB	AAD	1	9600200008			2	13	69965		2	80
20223+3526		19.5	48	75	1	39	3	66	4	.70	.33L	9.32L	99.89L	B	BEI H		440203000C		1						
20223+3351		20.0	35	73	2	22	4	67	5	.75	.52	7.05L	78.16L	BC	AB	9	850010000C								
20223+3257		20.4	2	73	3	34	6	70	4	.51	.41	5.40L	7.69:	DC F	AAHC	7	660110230C								
20223+3059		21.4	40	71	4	27	5	67	3	1.21	.32	.47L	26.53L	DC	AC	5	4501200108								
20223+3321		22.0	8	73	2	26	8	65	4	1.03	.41	6.25L	80.99L	BE	AB	6	950011000C								
20223+3809		22.8	54	77	0	35	8	66	4	.68	.53	18.83L	251.93L	BD	BC	1	360211200C								
20223+3628		23.3	44	75	1	33	9	66	4	.57L	.60	7.12:	111.29L	EE	ECEC		864521450F								
20223+3428		23.3	48	74	2	45	3	64	3	.33L	.13	1.59	102.17L	DD	JEDD		940002441C		1						
20224+3438		24.3	21	74	2	26	4	67	5	.85	.59	10.09L	100.74L	CB	AAD	8	942035422C								
20224+3907		24.5	42	78	1	75	12	61	2	.40	.74L	8.18L	95.73L	C	DJ		360010000C								
20224+3609		25.4	55	75	1	22	7	36	4	.38:	.70	6.81:	35.83:	CDFF	CDBB	0	470242431C								
20224+3506		25.7	58	74	1	27	8	69	4	.37L	.45	6.69:	45.78L	ED	DBDC		860156495C		B						
20224+3538		26.5	40	75	1	39	6	67	3	1.25	.47L	11.71L	108.34L	C	AB		550558755C		E						
20224+3814		28.3	21	77	0	29	5	65	3	1.08	.86	6.45L	186.52L	CD	AAFH	0	460222200C				1	23	OCL 0168		528	
20224+3910		28.7	38	78	1	63	8	61	2	.38L	.44L	3.15	74.97L	D	CB		370120000C								
20224+3655		28.8	45	76	0	37	9	65	3	.48	1.01L	6.38L	102.23L	C	BD		970234345F								
20224+3941		29.0	49	78	1	33	3	61	3	1.68	1.45L	10.46:	155.83L	B D	ABD	0	770213332F				1	23	MRSL 077+01/2		443	
20224+3937		29.6	50	78	1	18	6	62	3	.64:	4.29	32.73:	145.00L	DCC	DBDG	0	774137335F				1	23	MRSL 077+01/2		347	
20225+3444		30.0	57	74	2	38	15	63	3	.41L	.32	12.16L	84.18L	F	ECFJ		944222130C								
20225+3953		30.1	46	78	1	39	3	64	3	1.07	1.28:	54.36L	116.50L	CE	BCL	0	970254971F				1	23	LDN 0889		507	
20225+3258		30.2	45	73	3	28	8	66	4	.80	.36	6.35L	59.60L	BF	ABKF	6	640120232C								
20225+3308		31.9	12	73	2	20	4	65	4	2.05	.98	5.79L	72.95L	BB	AA	0	940010000C								
20225+3817		31.9	6	77	0	56	10	60	2	.39L	.48L	3.00	64.83L	D	HKB		470133200C			3	1	23	OCL 0168		422	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
20225+3404	32.8	14	73− 2	21	6	68	4	.63	.44	7.36L	59.21L	BC	BACB	4	940112161C		4								
20225+3158	33.1	44	72− 3	33	9	68	4	.87	.39	.75L	48.07L	BC	AC	3	9502101108										
20225+3511	33.8	43	74− 1	25	6	65	4	1.09	.45	1.96:	106.44L	BCD	ACCH	2	840031010C										
20225+3950	33.9	16	78+ 1	34	16	60	3	2.39L	1.99L	48.45	184.32:	EE	CCDD		978054951F										
20225+3502	34.5	26	74− 1	27	8	68	4	.39	.40	17.86L	113.20L	CF	EDDB	0	950149695C		B								
20225+3616	35.2	3	75− 1	30	14	61	2	.42L	.40	5.45L	26.41:	D E	MF C		470243351C		1								
20225+3737	35.6	49	76+ 0	16	3	66	4	3.60	1.68	14.91L	111.93L	BC	AA	1	170040210F										
20226+3047	36.3	48	71− 4	21	5	67	3	.94	.21:	.51:	12.72L	BDC	ADEE	0	9600203428		2	2	13	69975			15	90	
20226+3734	36.4	38	76+ 0	19	5	65	4	1.16	.78	17.47L	111.18L	BC	AA	0	170130100F										
20226+3435	36.4	11	74− 2	18	8	67	5	.35L	.35	6.09:	45.42	DCC	CFDC		954219996C		3								
20226+3115	36.8	45	71− 4	42	8	64	3	.40	.28L	.46L	36.20L	E	EB G		5400000008										
20226+3406	37.4	26	74− 2	37	7	69	4	.48	.25L	8.91L	91.83L	B	B D		930113261C		4								
20226+3601	38.0	27	75− 1	27	7	66	4	1.28	1.46	17.40:	249.41L	CDC	GEE	0	544255502C		B								
20226+3541	38.8	14	75− 1	29	8	37	3	.50:	.61	10.53	71.17L	CDE	DEDB	2	659448875C		E								
20226+3732	39.3	2	76+ 0	32	4	66	4	1.06	.48	19.13L	158.30L	BE	ACJD	0	170141020F										
20226+3422	39.3	50	74− 2	42	10	64	2	.45L	.36L	2.09	10.38:	DD	FFCB		960000130C										
20226+3740	40.5	16	76+ 0	32	4	66	4	3.12L	.62:	4.14	112.37L	CE	BA		170020220F										
20226+3701	41.3	5	76− 0	57	13	63	2	1.27L	.67	4.68	98.05L	EE	FDC		970168874F										
20226+3624	41.5	12	75− 1	26	7	35	4	.54:	.65L	6.92	134.27L	D C	EDB	5	663312450F		2								
20226+3246	42.0	55	72− 3	31	4	67	4	.88	.32	6.01L	38.87L	BD	ABEC	8	950346642C		7								
20227+3840	42.7	1	77+ 1	27	8	60	2	.38	.45	8.25L	54.26L	CF	CBFM	4	480204435C										
20227+3822	43.2	45	77+ 1	21	9	62	3	.45	.88	16.93L	181.44L	DC	CB	0	460310010C			1	23	OCL 0168			440		
20227+3502	43.5	57	74− 1	17	5	67	4	.62	.65	5.43	45.78L	DCF	CCCB	9	960149675C		1								
20227+3920	43.6	28	78+ 1	20	3	62	3	1.32	1.61:	52.58L	140.93L	CC	BCAB	0	474138533F										
20227+3345	44.3	57	73− 2	37	8	67	5	.40	.25L	9.50L	99.44L	B	BC		940100000C										
20227+3616	44.6	18	75− 1	31	10	68	3	.27L	.33	13.45L	121.68L	D	ECD		460122251C										
20227+3722	45.4	10	76− 0	38	7	68	4	.54	1.26L	16.97L	192.39L	F	AF		570010001F										
20227+3930	45.7	29	78+ 1	35	11	61	3	.62	2.55L	18.91L	156.50L	C	BI		360030100F			2	13	69977 M0			10	85	
20227+3152	46.2	23	72− 3	25	5	70	4	3.19	.97	.62L	38.34L	BB	AAHC	2	9501102308										
20228+3653	48.6	47	76− 0	62	7	68	3	.67	.90L	13.97L	227.55L	C	AED		960133320F		2	1	13	69980 K2			25	85	
20228+3157	48.8	12	72− 3	26	8	70	4	.26	.25L	.84L	62.83L	C	DCJ		9301301108										
20228+3651	49.1	15	76− 0	26	6	68	4	.85:	.92	7.54	27.53	CCCD	CCAA	3	980043320F		2	1	2	DO 18973			39	91	
20228+3924	49.2	41	78+ 1	22	5	61	3	28.24	22.88	14.97L	140.93L	DC	AA	7	372457545F										
20228+3017	49.2	56	70− 4	26	5	68	3	1.06	.70	.40L	23.47L	CC	AB	2	9501100108										
20228+3558	49.7	27	75− 1	23	5	66	4	20.55	4.60	15.72L	249.41L	BB	ABGI	8	540227844C		F	1	32	X2022+359			75	15	
20228+3202	49.7	33	72− 3	35	6	70	4	.66	.30	3.82L	51.13L	CC	BCI	1	950010000C										
20228+3556	50.4	29	75− 1	18	7	66	4	3.26:	3.61	96.37:	249.41	CBCE	FGDA	0	544335544C		F	1	32	X2022+359			58	15	
20228+3246	51.2	22	72− 3	25	8	38	4	.26L	.35L	3.18	38.87	FE	FECC		954246652C		7	1	32	X2022+327			19	7	
20228+3632	51.5	19	76− 1	49	3	62	4	1.75L	.56	4.25:	109.51L	CC	ECDF		860313592F										
20228+3357	51.9	34	73− 2	20	4	67	5	2.06	1.27	7.46L	58.22L	BB	AALC	1	940002010C										
20228+3102	53.8	53	71− 4	43	8	64	3	.57	.28:	.46L	34.88L	BE	BDL	2	4501100428										
20229+3928	54.3	11	78+ 1	36	3	62	3	.74	.94	12.70	133.73L	DDD	CBB	8	370141000F										
20229+3959	56.9	6	78+ 1	36	6	61	4	2.90L	1.26	23.68L	134.30L	F	BBF	0	977866974F			4	13	69986 K0			44	68	
20229+3305	57.9	48	73− 3	39	9	70	4	.27	.25L	5.84L	75.34L	D	CJE		740033111C										
20229+3816	57.9	12	77+ 0	19	9	60	2	.51	.37L	17.29L	178.78L	C	C CA		470026500C		3								
20229+3609	59.6	13	75− 1	27	6	35	4	1.43	.62	13.19L	122.94L	BC	AADD	7	560323652C										
20229+3815	59.9	26	77+ 0	19	9	62	3	.28L	.59L	3.62	215.11L	D	CBD		460026500C		3								
20230+3044	0.2	51	71− 4	77	19	63	2	.41L	.25L	.57	20.25L	C	LED		9500103438		2	1	39	B2 2022+30A			107	408	
20230+3656	0.5	21	76− 0	43	7	68	3	.53	1.25L	17.02L	220.89L	C	AK		950033450F		2	1	39	DA514			77	1420	
20230+3101	1.5	53	71− 4	29	9	67	3	.56	.64L	.41L	41.96L	B	BK		4501100308										
20230+3848	2.0	9	77+ 1	74	10	60	2	.48	.67	7.66L	85.48L	FD	CB	4	570047744C										
20230+3258	2.1	4	73− 3	15	3	66	4	1.35	.46	4.67L	72.65L	BF	ABI	3	840021354C			1	2	DO 18979			37	91	
20230+3722	2.3	27	76− 0	22	9	66	4	1.13L	.85L	5.57	243.39L	C	MHB		564014022F										
20230+3845	2.4	15	77+ 1	26	12	63	3	.99	1.43	17.86:	105.40:	FDFD	DCDC	0	47C138756C										
20230+3842	2.5	53	77+ 1	51	8	63	3	.29L	.62	18.00L	213.51L	E	FB		460137646C										
20230+3527	2.8	8	75− 1	57	13	68	3	.31L	.45	6.66L	247.87L	D	EEF		930215444C		5								
20230+3939	2.8	53	78+ 1	90	13	61	2	2.28L	1.62L	12.24	144.99L	E	GHD		770439776F										
20230+3240	4.3	14	72− 3	21	8	67	4	.42	.26L	.88:	82.36L	C D	BCD		940200000C										
20230+3218	4.5	18	72− 3	35	8	66	4	.45	.25L	4.45L	57.45L	C	DKG		950200000C			1	13	69990 K0			3	77	
20230+3951	5.5	51	78+ 1	24	3	62	4	1.58	3.07L	74.80L	255.26:	C F	BFEB	3	968778940F			1	23	LDN 0889			492		
20230+3713	5.9	5	76− 0	61	8	69	2	1.31L	1.14	19.28:	138.87L	DE	BBB		770134542F		F								
20231+3946	6.4	31	78+ 1	46	10	65	3	1.75L	.98	25.67:	107.61L	ED	CD		974363740F										
20231+3324	6.9	59	73− 2	25	3	67	5	.25L	1.17	2.88	91.33L	BC	I AAD		842000020C		4								
20231+3901	7.0	20	78+ 1	27	8	61	3	.67	1.18	28.48L	221.30L	CC	BA	0	550121572F										
20231+3920	7.4	17	78+ 1	17	5	62	3	3.60	3.65:	52.58L	140.93L	BC	CBBA	4	36E349846F										
20231+3451	7.7	16	74− 2	14	3	155	4	.73	.28L	12.71L	24.00L	C	AGI C		968125372C		E								
20231+3404	8.4	52	74− 2	51	15	62	2	.27L	.26L	1.56L	10.30	D	HI HC		960206153C		4								
20231+3422	9.2	8	74− 2	71	13	61	2	.32L	.51L	3.17L	14.70	D	EEFB		950201130C										
20231+3519	9.4	56	75− 1	41	5	66	4	.53	.27L	14.53L	234.55L	B	C B		930100111C										
20231+3703	10.5	50	76− 0	18	6	67	4	2.62	1.22	16.26L	160.26L	BC	AAF	1	960038430F										
20231+3440	10.7	16	74− 2	20	4	67	5	1.13	5.69	58.55	161.41	DCCC	AAAA	9	940302743C		2								
20232+3925	13.7	7	78+ 1	36	6	61	2	1.00	.77	14.97	140.93L	CED	BBCG	1	370359678F										
20232+3332	14.2	59	73− 2	31	7	69	5	.42	.28L	6.92L	76.96L	C	BC H		850112200C		2								
20232+3649	15.1	19	76− 0	38	6	67	4	1.01	.46	16.67L	216.78L	CE	ABKG	0	950022760F		2								
20232+3828	15.6	29	77+ 0	41	9	62	2	.61	.32:	7.93L	65.58L	CD	BC	1	470221275C										
20232+3203	16.9	22	72− 3	20	4	67	4	1.98	1.16	.81L	62.44L	BB	AAF	2	9300000008										
20232+3937	17.1	59	78+ 1	26	9	61	3	1.49L	.81	24.37L	80.66	E D	I CCC		578247554F										
20233+3343	18.2	2	73− 2	20	5	67	5	31.48	22.63	3.38	56.16L	BBB	AAAB	9	953120010C	26									
20233+3244	21.8	44	72− 3	24	9	67	4	.48	.25	5.27L	69.47L	CC	BD	1	950225442C		5								
20233+3225	22.3	6	72− 3	61	12	65	2	.25L	.58L	2.23L	5.23	D	KBA		980120020C										
20233+3220	22.6	53	72− 3	91	10	73	2	.30	.25L	5.20L	83.74L	C	C		940020020C										
20233+3315	23.1	32	73− 3	74	16	64	2	.73L	.26L	1.21L	9.51	D	JB		660000020C										
20234+3541	25.0	1	75− 1	70	12	62	2	.50L	.22	5.26L	46.86L	D	CBE		960226452C		C								
20234+3231	25.3	9	72− 3	57	10	66	3	.25L	.29L	1.31	64.12L	C	DBG		940110000C										
20234+3331	27.5	59	73− 2	44	18	64	2	.27L	.26L	1.56	20.54L	D	HBJ		860122220C		6								
20234+3954	27.7	54	78+ 1	36	5	63	4	1.93	3.02L	45.99L	163.60L	C	BBC	4	970586900F			1	23	LDN 0889			441		
20234+3754	27.8	18	77+ 0	40	10	61	2	.50L	.28L	3.70:	22.68	ED	KBD		390014424C										
20235+3553	30.1	11	75− 1	94	15	62	2	.29L	.28	4.16:	18.85L	DE	CEDB		570110120C										
20235+3942	31.4	14	78+ 1	49	3	60	2	2.30L	2.39L	14.93	109.19L	F	GFBD		874456981F										
20235+3832	33.4	44	77+ 0	18	6	61	3	3.63	1.54	17.23L	137.15L	CC	AAF	3	570121240C			1	39	YW31			102	610	
20235+3928	33.6	43	78+ 1	22	3	62	3	.90:	2.05	25.43L	100.16L	CC	DBBC	2	570158789F										
20235+3241	33.8	18	72− 3	36	9	67	4	.59	.37L	5.15L	66.26L	B	BD		940010000C										
20235+3653	34.2	23	76− 0	28	7	66	4	.94L	1.03	8.68:	18.00	CCD	KBED		990111450F		2	1	32	X2023+368			36	2	
20235+3924	35.4	13	78+ 1	22	5	62	3	3.18	1.30	23.48L	164.56L	BE	ADLC	1	560169546F										
20235+3017	35.8	12	71− 4	33	8	65	3	.48	.25L	.41L	27.90L	B	BE K		9500110008										
20236+3513	37.0	2	75− 1	34	7	68	3	1.16	.69	18.63L	167.47L	BC	ABKB	0	940121062C		8								
20236+3431	38.7	57	74− 2	49	6	66	4	.29L	.57	11.72L	106.34L	C	CBDD		950032232C										
20236+3725	38.7	46	76− 0	24	4	64	4	1.21	.86	11.35L	120.52L	BC	AAB	0	670149165F										
20236+3013	39.1	23	70− 4	43	9	66	3	.48	.25L	.41L	27.56L	B	DI		9500110008										
20236+3415	40.4	29	74− 2	40	3	66	5	.34L	.30	3.15	90.36L	CC	CCBA		940122321C										

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm (Jansky)	25 μm (Jansky)	60 μm (Jansky)	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
20236+3425	40.8 52	74	2	25	5	67	4	2.13	1.38	7.50L	79.12L	BB	AA	1	930121120C		2								
20236+3400	41.3 17	74	2	54	15	63	2	.45L	.25L	1.39	32.87L	D	C		950110010C										
20236+3840	41.9 36	77	1	51	14	62	2	.56L	.73:	5.20L	28.65	F D	DDGB		484113230C										
20237+3755	42.5 53	77	0	31	3	62	3	1.29	.93	18.36L	161.48L	BC	ABHE	2	370224433C										
20237+3344	43.3 14	73	2	42	8	66	4	.39	.20:	7.10L	97.67L	BD	BB	0	940041010C										
20237+3809	44.4 6	77	0	57	10	61	2	.95	.49L	10.09L	67.26L	C	AC		380101000C										
20237+3539	44.6 34	75	1	17	6	67	4	.42	.52	6.17	36.23:	CDDD	FFCC	1	970137552C		C								
20237+3434	44.6 30	74	2	26	3	66	3	.34	.22	3.38:	27.37	FDFD	EEFB	0	964013352C										
20237+3203	45.6 30	72	3	64	12	63	2	.45L	.26L	1.08	17.71L	C	GA		9500100008										
20237+3915	46.6 40	78	1	25	3	62	3	.80:	1.54	35.74L	172.25L	CC	AAB	1	474111120F										
20238+3616	48.4 39	75	1	27	10	65	4	.31L	.43	11.11L	52.24	F D	EEEC		464113654C		1								
20238+3116	48.6 13	71	4	22	5	68	4	7.89	3.41	.52	34.81L	BBC	AACG	1	7500000218			1	1	V727 CYG		22	3	
20238+3703	50.3 3	76	0	29	6	67	4	.93	.48	3.45:	139.95L	CCF	BBC	2	971131120F										
20238+3247	50.6 49	73	3	45	7	71	3	.31	.25L	4.64L	47.99L	C	BG		940010000C										
20238+3746	50.9 45	77	0	41	8	61	2	.75	.32L	6.06L	60.89L	E	B		280201030C										
20238+3210	51.3 31	72	3	62	8	65	2	.28	.31L	4.36L	80.35L	D	CH		930420010C										
20238+3530	51.6 8	75	1	30	11	62	2	.31L	.47L	2.67	43.22L	D	FCC		950010020C										
20238+3801	52.7 18	77	0	35	7	62	3	.38L	.46	4.75	126.73L	FD	BA		570110110C										
20238+3422	53.2 34	74	2	34	14	33	2	.25L	.25L	1.82L	11.69	D	FA		960120230C		2								
20238+3724	53.2 54	76	0	111	14	62	2	1.78L	1.27L	3.89	87.93L	E	C		670045353F										
20239+3340	56.0 10	73	2	27	3	70	4	.25:	.36	3.21:	21.98:	FDDE	EECD	0	964031400C		2								
20239+3651	57.0 53	76	1	21	5	67	4	7.68	4.78	12.58L	100.56L	BB	AA	0	960120430F		2								
20239+3833	57.0 17	77	0	64	11	63	2	.53L	.31L	2.71	59.56L	D	KBF		480010052C										
20239+3935	57.2 21	78	1	26	4	62	4	1.32L	1.40	25.56L	138.78L	C	AABC	1	570158565F										
20239+3544	57.2 13	75	1	35	6	66	4	.66	.29L	12.33L	139.05L	D	BHGC		850013142C		8								
20239+3825	57.8 46	77	0	75	14	61	2	.63L	.47L	2.32	37.16L	D	DKCC		480000022C										
20239+3133	58.1 1	72	4	32	9	71	4	.53	.33	.83L	54.38L	CD	BC	7	9300000008										
20239+3722	58.8 36	76	0	23	4	66	4	1.64	.69	14.02L	130.08L	BC	BB	1	670232131F										
20239+3318	59.4 15	73	3	56	20	65	2	1.27L	.25L	1.45L	9.41	E	LID		660100052C										
20239+3854	59.4 53	78	1	35	6	62	3	.90	.49:	15.77L	225.86L	CD	ABK	0	370323332F										
20239+3920	59.4 21	78	1	19	5	62	3	4.78	14.92	35.74	96.66L	BBC	AAA	4	660253140F										
20240+3058	2.3 52	71	4	16	8	37	4	.78	.35	.59L	33.88L	CC	BB	5	9502000108										
20240+3606	3.1 52	75	1	31	7	67	4	.34L	.45	3.11	144.34L	CD	LACC		440020030C										
20240+3940	3.1 57	78	1	30	6	61	3	1.96L	3.91L	25.95L	86.13	C	GEHB		470345741F										
20240+3609	5.7 52	75	1	35	9	66	4	.54	.36L	17.04L	231.89L	B	BK		440020040C			1	13	70012		1	80	
20240+3956	5.7 58	78	1	26	4	62	4	4.55	5.90	39.48L	581.43L	BC	ABD	3	952399952F			3	23	MRSL 078+01/2		150		
20241+3144	6.3 26	72	4	59	8	70	4	.35	.25L	.95L	53.88L	B	CM D		9302000308										
20241+3811	6.8 14	77	0	31	6	62	3	510.58	329.62	50.74	139.78L	BBD	AAAB	3	371001000C			4	1	KY CYG		9	3	
20241+3618	7.8 58	75	1	25	4	66	4	.30:	.42	4.91:	77.64L	DCE	GECD	0	464214985C		1								
20241+3245	8.8 51	73	3	86	15	73	2	.26	.25L	7.45L	84.60L	E	G		940120000C										
20241+3357	9.4 56	74	2	33	6	68	4	.41	.18:	7.62L	9.63:	BE E	BDBB	2	970120020C			1	1	V501 CYG		71	3	
20241+3156	9.5 46	72	3	22	5	68	4	16.01	8.47	1.38	56.41L	EEC	AAB	9	9400000008		29								
20241+3355	9.7 5	74	2	29	8	66	5	.81	.45	8.09L	86.06L	CC	BB	0	940221020C										
20241+3424	10.4 50	74	2	24	3	66	4	2.72	.98	4.30L	88.63L	EC	AAE	7	940121250C		2								
20241+3728	11.0 30	76	0	47	8	62	2	.54	1.20L	5.51L	98.79L	D	B D		570035253F										
20241+3551	11.8 60	75	1	25	15	60	2	.27	.32L	4.47L	44.91L	E	GG		660024120C		1								
20242+3232	13.2 42	72	3	21	14	66	2	.34L	.30L	1.01	7.48L	D	DBH		960010021C										
20242+3406	14.4 32	74	2	20	3	65	4	.28L	.40	5.15:	40.09L	CC	ECDC		958012242C		4								
20242+3650	16.2 5	76	1	50	13	62	2	.55	1.20L	6.44L	69.65L	D	CC		980133230F										
20242+3753	16.3 59	77	0	48	8	62	2	.40	.40	18.73L	209.92L	CE	CCG	0	360213242C										
20243+3241	18.2 34	73	3	42	5	67	5	.40	.25L	7.14L	73.29L	B	BBG		940010000C										
20243+3537	18.7 38	75	1	27	5	67	4	.55	.33	10.02L	111.91L	BE	BDHC	3	951213141C		8	1	13	70016 A0		35	85	
20243+3612	19.1 23	75	1	26	13	63	2	.25L	.25L	3.13	14.24	ED	MBB		474110040C										
20243+3853	20.6 36	78	1	20	5	62	3	2.11	8.54	108.60	225.86	CCCE	DBBA	0	368525335F		1								
20243+3752	21.1 24	77	0	31	3	62	3	.25L	.52	14.35	56.51	DDD	CAA		370212242C										
20244+3108	26.7 35	71	4	39	8	67	4	.42	.53L	.70L	43.92L	C	BJMI		8400000008			1	13	70023		15	87	
20244+3918	27.0 43	78	1	65	12	33	2	2.08L	1.33L	4.59	47.35L	E	KCL		780221020F										
20244+3549	27.2 28	75	1	19	5	67	4	1.24	.51	3.47L	121.62L	BC	ABC	5	564030130C										
20244+3425	27.5 29	74	2	24	8	66	4	.33L	.27L	3.66:	20.75	DD	EDEB		964031230C		2								
20244+3227	28.2 56	72	3	51	20	63	2	.48L	.25L	.82L	7.48	D	B DC		960120011C										
20244+3442	28.3 34	74	2	30	6	64	3	.36	.25L	1.76:	242.51L	C F	C FL		940026473C										
20244+3431	28.4 56	74	2	41	10	67	4	.41	.29L	12.02L	191.54L	B	BC		920021120C										
20244+3556	28.5 5	75	1	26	6	67	4	1.06	.49	12.04L	146.91L	CB	BAF	7	440124120C		1	1	32	X2024+359		40	1	
20244+3531	28.8 48	75	1	45	11	62	2	.29L	.26L	2.14	38.84L	D	LB		860121060C										
20244+3509	29.6 20	75	2	20	6	67	4	1.27	4.31	4.36	179.31L	BBD	AAA	0	942215340C		1								
20244+3858	29.8 7	78	1	34	9	62	3	.87	2.16L	25.61L	225.86L	C	ADJ		360126332F										
20245+3649	32.2 33	76	1	25	5	67	4	2.65	1.21	11.78L	106.14L	BC	AA E	6	978232282F										
20245+3715	32.9 5	76	0	43	9	63	3	.58	1.01L	6.69L	95.97L	E	CBF		960224110F										
20245+3416	33.1 23	74	2	21	8	66	4	.31L	.34	4.32	23.13	DED	LCCB		968001330C		2								
20245+3332	35.3 21	73	3	46	11	62	2	.25L	.54L	1.83	6.48:	DD	I GDB		980100140C			1	39	B2 2023+33		62	408	
20245+3535	35.6 48	75	1	38	4	67	4	.65	.25:	12.43L	112.80L	BD	BDC	0	950244150C										
20246+3949	36.0 34	78	1	25	7	63	3	6.29:	7.19	221.88:	1196.73L	BDD	EDCC	0	747586582F			1	23	OCL 0180		449		
20246+3423	36.2 43	74	2	22	9	66	4	1.05	.29	10.16L	134.48L	BC	AC	0	930031440C		2								
20246+3913	37.9 57	78	1	52	9	61	2	1.31L	.64	7.88L	66.88L	D	B		780420211F										
20246+3736	38.0 33	77	0	30	12	66	3	.38L	.40	4.06L	21.95:	D E	BJE		294210151C										
20246+3658	38.1 10	76	1	25	9	69	4	.66:	.78:	18.46	54.73:	FEEF	DBAB	4	984244771F										
20246+3531	38.3 12	75	1	40	8	67	4	.50	.25L	12.27L	118.67L	B	C		850121010C			1	13	70027		13	78	
20246+3351	38.6 20	74	2	37	9	67	4	.67	.25L	6.14L	82.44L	B	BG		950211110C			1	13	70026		14	88	
20246+3244	41.0 31	73	3	31	10	66	3	.35L	.25L	1.83	9.57	DD	GECB		960000020C										
20246+3325	41.1 21	73	3	23	3	67	5	1.06	.44	8.80L	79.12L	BC	BACB	1	941304240C			1	1	32	X2024+334		50	1	
20246+3640	41.2 30	76	1	32	6	67	4	.62	.44:	11.66L	109.08L	CE	BD	1	760023012F										
20247+3316	42.1 1	73	3	25	5	68	5	.55	.40	7.72L	75.43L	CC	BBFG	9	744112123C										
20247+3445	42.1 35	74	2	22	7	66	4	.50	.25L	15.70L	16.04:	E E	C F		970017363C										
20247+3635	44.9 26	76	1	43	10	67	4	.52	.44L	13.46L	155.14L	D	CC		650114333F		9								
20247+3947	45.1 41	78	1	22	5	33	4	5.74L	8.24	23.45L	854.11L	B	BA	0	751578970F										
20247+3225	45.1 31	72	3	27	5	67	5	.52	.18:	6.18L	58.29L	BF	BCH	5	940010000C										
20247+3811	45.4 37	77	0	27	5	62	3	4.56	2.91	19.05L	179.86L	BC	AA	9	560010030C										
20247+3936	46.6 17	78	1	21	4	62	4	1.12:	4.91	31.69	118.17L	DBC	DAAK	1	470013320F			5	1	23	MRSL 078+00/1		562		
20247+3504	47.6 12	75	2	51	16	64	2	.25L	.25L	1.51	48.38L	D	L C		960000000C										
20248+3930	48.9 13	78	1	34	3	62	4	1.45L	1.64	23.05L	185.51L	C	I A		460120320F			4	1	23	MRSL 078+00/1		487		
20248+3745	49.3 24	77	0	46	9	61	2	.51	.31L	5.70L	76.80L	C	A		380312334C			9								
20248+3522	50.2 23	75	2	37	3	66	4	.41L	.46	3.58	116.52L	DC	GDBB		754132310C										
20248+3803	51.0 30	77	0	16	7	61	3	2.52	.72	17.86L	115.53L	BC	AB	0	360010000C				1	24	40417 C		36	25	
20248+3615	51.4 23	76	1	37	9	66	3	.26	.26L	1.98:	179.25L	C D	B BH		340210020C										
20248+3807	53.2 25	77	0	21	5	61	3	7.99	2.34	18.83L	117.01L	BB	AA	0	460020000C	01		2	17	2904 C5,5		33	165	
20249+3955	54.8 34	79	1	30	5	63	3	1.28	24.56	263.72L	130.53L	DC	BDD	0	972479762F			1	23	OCL 0180		297		
20249+3618	55.7 34	76	1	30	6	68	4	.84	.44	11.54L	98.05L	CC	BCJ	0	350120110C										
20249+3953	55.8 3	78	1	22	5	62	3	18.83	45.58	263.72L	1196.73L	BC	AABC	0	946599984F			1	23	OCL 0180		379		
20249+3535	57.6 16	75	1	41	16	61	2	.25L	.25L	3.95L	22.86	D	BFB		860114282C										
20249+3257	57.7 59	73	3	16	8	67	5	1.07	.67	6.99L	84.21L	BB	AAGE	0	740000340C										

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20249+3518	57.7	59	75– 2		37	6	68	4	.58	.31L	11.48L	45.93L	B	BEI E		861131130C								
20249+3645	59.5	38	76– 1		78	13	60	2	.40L	.72L	3.52	49.73L	F	I EC		870121440F								
20250+3342	1.1	22	73– 3		24	4	66	4	.85	.39	8.76L	97.14L	BC	ABDC	1	941121431C								
20250+3748	1.2	5	77– 0		20	8	61	2	1.12	.72L	14.86L	143.54L	C	AD D		270222333C		9						
20250+3233	2.2	57	73– 3		20	4	67	5	8.51	6.30	2.23	51.60L	DDC	AABG	9	940100030C								
20250+3408	2.2	28	74– 2		54	17	63	2	.45L	.25L	1.84L	15.70	D	DI J B		960113532C								
20250+3421	2.7	57	74– 2		37	9	66	4	.31	.38L	4.51:	18.18	C CD	FEEB		960010230C								
20250+3345	3.9	29	74– 3		27	11	65	4	.39	.34L	11.31L	126.86L	B	BB		940021210C								
20251+3459	6.2	6	75– 2		28	3	67	3	.59	.46L	17.43L	145.08L	C	BEG		940111220C								
20251+3703	8.0	3	76– 1		19	6	63	3	1.32:	1.61	13.09L	95.35L	CD	CBAC	1	970135931F								
20251+3137	11.7	33	72– 4		28	11	68	3	.37	.25L	.41L	26.27L	B	C		9400110008								
20252+3717	12.0	12	76– 1		24	5	34	3	2.06L	1.10	16.81L	13132.26L	F	ABF	6	820230000F								
20252+3546	12.5	26	75– 1		21	6	66	4	.25L	.67	5.13	14.32:	BDD	GBDB		678400460C								
20252+3946	12.9	8	78+ 1		21	9	66	3	1.35:	2.37	79.41L	136.07L	DD	BCE	0	460366940F								
20252+3747	13.0	16	77– 0		78	12	62	2	.25L	.46	7.24L	40.67L	E	DBI		280212334C		9	1	32	X2025+377		54	9
20252+3410	13.4	3	74– 2		33	8	69	3	.46	.26L	14.82L	192.66L	C	AJ J H		930023332C			2	13	70044 F0		42	63
20252+3608	13.5	39	75– 1		75	15	63	2	.48L	.28L	2.36	39.12L	D	I B		360200020C								
20252+3455	14.2	53	74– 2		20	6	67	4	3.39	2.21	15.27L	124.77L	BB	AA	2	950211330C								
20252+3623	14.4	12	76– 1		23	6	67	4	12.80	3.95	11.51L	101.77L	AB	AA	0	350121374C	16		5	1	V441 CYG		9	3
20252+3052	15.5	43	71– 4		24	9	68	4	.50	.25	.77L	31.57L	BD	BCC	0	9401000008								
20252+3958	15.8	44	79+ 1		75	7	62	3	6.01L	2.48	15.97L	143.85L	E	CH		970551520F								
20252+3943	16.6	15	78+ 1		31	12	66	4	2.01	3.59:	139.61L	248.85L	ED	CDBB	1	463169942F								
20252+3857	17.0	37	78+ 0		31	6	63	3	1.67L	1.09	9.51	123.80L	EC	BA		470223460F								
20253+3956	18.7	54	79+ 1		36	8	66	2	1.73:	3.58	67.34L	131.32L	CD	ECG	0	870657457F			1	39	DKM078.6+01.0		87	1000
20253+3343	20.2	12	74– 3		46	13	62	2	.25L	.25L	1.12	10.07L	D	NBG		960121442C								
20253+3643	21.7	42	76– 1		31	5	63	3	1.08	.53	12.88L	149.73L	BD	ABGC	2	850025432F		1						
20253+3139	22.0	39	72– 4		53	11	67	3	.31L	.25	.85L	43.24L	D	FE		9401110018								
20253+3814	22.3	48	77+ 0		21	5	62	3	39.40	26.81	9.73	100.53L	BBD	AAAF	9	572100041C	31							
20253+3911	22.5	15	78+ 1		24	5	33	4	1.05	5.20L	27.58L	202.86L	D	BGF		671567676F		F						
20254+3203	24.7	52	72– 4		39	7	67	4	.25L	.25L	1.56	6.37	BC	KBB		9700000208								
20254+3219	25.0	10	72– 3		19	5	67	5	4.38	2.66	5.92L	48.41L	BB	AAG	4	940100010C								
20254+3509	25.0	17	75– 2		51	14	62	2	.72L	.25L	1.76	38.09L	D	M C		960110000C								
20254+3039	25.3	46	71– 4		54	20	64	2	.25L	.25L	.48	5.86L	D	FF		9600110428		C						
20254+3727	26.0	31	77– 0		24	10	62	2	.84L	.75:	19.72:	105.16	FED	FDDB	0	660146473F		8						
20254+3733	26.5	6	77– 0		70	9	62	2	.62:	.67	5.41L	105.16L	DF	CBF	0	570254543F		8						
20254+3357	27.0	26	74– 3		28	8	67	4	.39	.32L	10.20L	156.17L	B	BCC		940111020C								
20254+3735	27.1	9	77– 0		110	11	66	2	.92L	1.12	14.23L	186.12L	F	BD		570123510F								
20254+3130	27.3	41	72– 4		14	3	67	4	2.00	1.21	.54L	30.87L	BB	AA	0	9500000008								
20254+3939	27.4	22	78+ 1		29	5	63	3	1.57:	1.25	14.62	131.04L	BFD	BBA	4	461159883F			1	23	MRSL 078+00/1		442	
20254+3412	28.8	4	74– 2		32	9	68	4	.34	.26:	15.03L	118.23L	CD	BDLF	4	941012322C								
20254+3556	29.2	22	75– 1		20	6	37	4	5.03	3.98	19.47:	53.77	BBFE	AABD	2	36C211583C		2	1	4	TMSS +40419		70	29
20255+3723	30.3	6	77– 1		53	6	62	2	1.28L	.66	4.03L	105.16L	E	DD		760232350F								
20255+3758	30.6	28	77– 0		32	9	62	3	.67	.27L	18.31L	123.82L	D	BD		260201011C								
20255+3258	31.6	21	73– 3		25	6	39	4	.39	.26	7.78L	100.21L	BC	BDCE	0	740113343C		2						
20255+3712	33.6	50	76– 1		26	5	63	3	204.51	2509.90	10136.29	13132.26	BBCC	BBAA	0	927434543F	53	F	3	22	S106		31	180
20255+3322	33.8	36	73– 3		79	14	62	2	.46L	.25L	1.64	25.50L	E	KMBB		950011410C								
20255+3932	33.9	2	78+ 1		14	4	62	4	5.30	7.16L	12.75L	186.03L	F	AAE	9	470150440F			1	23	MRSL 078+00/1		46	
20255+3907	34.7	54	78+ 1		38	8	61	2	5.49L	.51	8.14L	49.15L	F	FC		380241000F								
20255+3227	35.3	38	73– 3		46	17	66	2	.26	.37L	2.71L	19.75L	C	DD		950000000C								
20256+3317	36.0	12	73– 3		31	13	62	2	.25L	.25L	1.27	7.73:	DD	GEB		9700112218								
20256+3951	36.9	44	79+ 1		29	3	34	3	2.74L	10.78	184.99L	1754.62L	E	J CHG		430557767F			1	39	W67		77	1390
20256+3904	38.3	12	78+ 0		34	5	61	3	.87	.54	30.41L	131.95L	BD	ABI	0	470110010F								
20256+3504	38.6	43	75– 2		39	3	67	4	.62	.25L	10.57L	107.88L	C	BH		950233530C								
20256+3122	39.1	57	72– 4		32	8	67	4	.54	.35	.53L	40.60L	EF	BB	9	9501100008								
20256+3614	39.1	45	76– 1		79	15	62	2	.41L	.31L	1.99	56.26L	D	B		350020010C								
20256+3104	40.6	23	71– 4		61	12	71	2	.27	.33L	.60L	38.26L	C	EK		9400000008								
20256+3523	41.8	20	75– 2		23	5	67	4	9.10	3.59	12.55L	128.46L	BB	AAF	8	640310130C			2	4	TMSS +40421		27	28
20257+3540	42.7	11	75– 2		24	7	67	4	.46	.25L	11.85L	112.43L	B	C E		650223141C								
20257+3350	44.0	19	74– 3		32	8	64	2	.24	.32L	13.10L	164.59L	C	BI J		940031030C								
20257+3500	44.5	27	75– 2		20	5	67	4	2.91	1.84	10.65L	101.35L	BB	AA K	1	950323451C								
20257+3303	44.8	19	73– 3		33	13	61	2	.25L	.25L	.88	12.61L	D	DE		9603054548		2						
20257+3554	45.6	30	75– 1		19	7	67	4	.42L	4.75	17.20	106.98L	BD	FDCH		256210553C		2	1	32	X2025+359		17	2
20257+3840	45.9	46	78+ 0		23	5	63	3	2.92	.86	13.69L	116.90L	BB	AAGD	5	370113273C		9	1	2	DO 19028		18	85
20257+3608	46.0	45	76– 1		22	6	67	4	1.26	.75	11.29L	90.68L	BB	AAFF	3	360000220C								
20257+3943	47.5	41	78+ 1		20	6	63	3	2.24:	3.33	86.79:	215.16:	CEEF	CCED	3	465349653F								
20258+3626	49.9	43	76– 1		44	10	63	3	.36:	.28:	9.60:	59.81	EFED	EEFC	0	35C203464C								
20258+3342	49.9	22	74– 3		62	12	63	2	.37L	.25L	1.61	20.42L	D	CD		950013544C								
20258+3821	50.0	11	77+ 0		54	10	61	2	.75L	.28	2.19L	39.00L	D	J CEF		380013466C		B						
20258+3645	51.9	10	76– 1		86	13	63	2	1.68L	.86L	3.04	14.46L	D	J MCE		870112550F								
20258+3419	53.0	41	74– 2		22	6	67	4	.85	.34	16.38L	139.03L	BD	BDHG	3	940023243C		4						
20259+3519	55.5	47	75– 2		18	5	37	4	.55	.46	6.83L	28.85:	BF E	DBGA	0	964222760C								
20259+3353	55.8	53	74– 3		41	8	63	3	.91	.56	9.30L	115.70L	BC	AA	0	933163160C		1						
20259+3931	55.9	50	78+ 1		58	9	64	3	2.53L	2.70L	12.75	134.98L	D	DC		470230500F			1	23	MRSL 078+00/1		301	
20259+3538	57.5	43	75– 2		42	6	67	4	.60	.29:	9.15L	118.23L	CC	BCG	0	550132030C								
20259+3251	59.4	17	73– 3		63	16	64	2	.51L	.25L	.81	5.02	DD	I FC		9701010208								
20259+3708	59.6	14	76– 1		23	4	63	3	1.26L	5.44	30.99L	113.26L	C	EBC		870234501F								
20260+3951	0.0	28	79+ 1		42	8	62	3	1.73	3.34L	43.78L	200.83L	F	BGB		470355853F			1	23	MRSL 078+00/2		571	
20260+3350	0.1	48	74– 3		32	13	63	2	.76L	.25L	1.35L	12.66	D	K GB		960062130C								
20260+3957	0.4	25	79+ 1		23	8	66	2	2.75:	4.72:	72.41	138.38L	DEF	EEB	0	660466853F								
20260+3322	1.1	52	73– 3		87	15	63	2	.32L	.25L	1.03	20.37L	D	K C		760111200C								
20260+3317	1.2	10	73– 3		63	13	64	2	.28L	.25L	1.01	24.87L	C	LFBD		8601222408								
20260+3118	1.4	46	72– 4		16	5	66	4	9.05	8.91	3.15	34.62L	DFD	AAA	9	8520100008								
20260+3442	2.8	47	74– 2		60	13	62	2	.25L	.32L	2.59L	14.62	D	GGB		670112341C								
20260+3811	3.4	34	77– 0		44	8	62	3	.45	.30L	21.24L	192.54L	B	BF		360000000C								
20260+3940	4.2	22	78+ 1		29	8	64	3	1.49:	2.10	80.57L	253.42L	EE	DCEI	2	464269957F		2						
20260+3844	4.6	1	78+ 0		66	11	62	2	.51	.30L	7.25L	69.96L	C	D		380003330C								
20260+3349	5.4	40	74– 3		27	13	70	2	.32	.56L	11.43L	106.54L	C	CLI		930061050C								
20260+3614	5.7	5	76– 1		66	8	67	2	.48	.39L	14.04L	159.71L	C	BGC		350112030C			1	2	DO 19032		65	93
20261+3354	6.1	17	74– 3		23	6	39	3	1.87	.93	11.80L	102.17L	BF	AA	9	841153250C		1						
20261+3452	6.3	38	75– 2		38	5	68	4	.76	.30	10.51L	99.59L	CD	BB	4	950200000C								
20261+3738	6.6	39	77– 0		34	6	32	3	.67	.72L	14.76L	158.10L	D	DEB		564353400F								
20261+3512	7.6	32	75– 2		29	16	62	2	.25L	.25L	2.27L	29.83	F	DD		760022330C								
20261+3943	8.4	56	78+ 1		23	8	61	2	1.51:	2.17	99.24L	201.74L	EF	DADG	0	471359856F		2	1	23	MRSL 078+00/2		547	
20261+3922	9.1	7	78+ 1		21	4	62	4	1.82	19.26	128.18	154.98	BBCD	AAAC	0	475006025F								
20261+3225	10.1	39	73– 4		21	4	67	5	.95	.49	5.27L	62.56L	CD	AB	9	930110000C								
20261+3825	10.7	50	77– 0		17	5	63	3	5.32	9.49	164.79:	335.03:	BBDD	BABB	0	26C103334C	01	B	1	32	X2026+384		27	11
20261+3639	11.4	8	76– 1		19	8	65	3	.88L	.77L	13.10L	93.43	F	DEHB	0	756115552F								
20261+3331	11.5	8	73– 3		26	12	63	2	.45L	.26L	1.88	16.05:	EE	DKCC		860213421C								
20261+3144	11.8	48	72– 4		26	3	67	5	.54	.20:	.75L	49.07L	BC	BC	0	9400100008								
20262+3538	13.2	13	75– 2		24	11	63	2	.47L	.30L	4.35:	24.03	DD	EFCB		564131020C								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
20262+3559		13.5	3	75	1	24	10	65	3	.29L	.37L	5.59	122.00L	E	I F C		350430231C		1						
20262+3432		13.7	25	74	2	33	14	66	3	.43L	.40	3.23	16.50	DDD	F E D B		660135472C								
20262+3634		15.1	13	76	1	19	8	62	2	.46:	.61	4.41	93.43L	C C E	F D C	0	950014743C		2						
20262+3553		16.0	34	75	2	36	13	63	2	.39:	.37:	4.77:	118.99L	C E E	E C B	0	364430640C		2						
20262+3944		17.0	1	79	1	30	9	66	2	2.31:	3.59L	80.57	164.75L	D F	D G C D		470459654F		2	2	23	CED 176F		291	
20262+3535		17.2	36	75	2	20	5	67	4	5.31	3.57	12.09L	109.29L	F F	A A	9	540120030C								
20263+3528		18.2	10	75	2	23	7	36	5	.73	.66	9.57	54.89:	C D C D	E E B C	0	95E224554C		B	1	32	X2026+354		228	11
20263+3937		18.2	37	78	1	32	3	63	3	2.52:	3.67:	63.19	195.93L	C E F	D F B E	2	474238845F		2						
20263+3500		19.3	42	75	2	26	7	68	4	.34L	.42	2.93:	149.99L	D D	D C C F		940122252C								
20263+3817		19.6	41	77	0	73	12	66	2	.29	.52L	21.70L	136.72L	C	D		460010000C								
20263+3748		19.6	56	77	0	19	6	63	3	1.00	1.12	21.07:	85.78:	C C D D	E C B B	1	272114324C		2						
20263+3516		19.9	7	75	2	18	6	67	4	.43	.45	5.07:	45.28L	B B D	C C F D	1	960233660C								
20263+3622		20.4	4	76	1	73	13	63	2	1.25L	.29L	1.78	51.03L	D	E B		960220000C								
20263+3616		22.8	14	76	1	28	7	63	3	1.02	.44	7.04L	143.14L	D D	B A F	0	350222020C								
20263+3740		23.1	34	77	0	21	9	65	3	.48	.98L	8.07	106.67L	D F	E N B		460364200E								
20263+3210		23.2	10	72	4	18	4	67	5	.78	.25:	.58:	77.72L	C D F	A B E J	0	9404010118								
20263+3429		23.6	3	74	2	21	5	67	4	1.18	.83	9.75L	99.18L	B B	A A	3	640125462C		1						
20263+3510		24.0	31	75	2	61	14	63	2	.28	.25L	5.37L	80.21L	C	C		950030200C								
20264+3700		24.0	37	76	1	58	7	62	2	.47L	.82	3.63L	33.64L	E	D C D E		780023220F								
20264+3339		24.7	13	74	3	46	3	66	4	.38	.25L	9.77L	158.70L	B	B H		730022212C								
20264+3706		25.0	2	76	1	24	5	61	2	4.73	3.00:	3.72L	34.93L	B C	A A	2	790262110F								
20264+3849		27.8	39	78	0	27	4	62	3	1.15	3.54L	28.92L	226.16L	B	A C D		960201220F								
20264+3408		28.1	39	74	3	27	14	32	2	.39	.25L	1.29L	25.48L	C	B E		960411020C								
20264+3154		28.3	4	72	4	21	5	68	5	1.86	1.06	.86L	47.08L	B B	A A B	2	9401001008								
20265+3549		30.2	30	75	2	36	12	67	3	.47:	.27	9.60L	122.00L	F D	F D F C	5	340332112C		A						
20265+3909		30.3	13	78	0	37	9	62	3	.54	3.33L	25.99L	126.85L	C	B		270120010F								
20265+3442		33.7	35	74	2	23	9	35	4	.25L	.33	3.13:	138.64L	C D	E D B H		534033352C								
20265+3737		34.7	11	77	1	29	7	37	2	8.77	2.56:	8.61L	72.51L	B D	A A F N	0	570564100E			5	13	70077 MA		18	75
20265+3830		35.8	47	78	0	25	12	63	2	.31L	.23:	3.70:	31.01	F D E	G F C		390100022C								
20266+3719		38.6	19	77	1	39	8	61	3	.62	.42:	16.43L	150.73L	C E	B C	0	770300000F								
20266+3544		39.0	15	75	2	19	6	68	4	6.36	7.29	57.24	118.99	B B C C	A A A A	0	440110241C	01	A						
20266+3859		39.1	10	78	0	29	5	62	4	1.78L	4.39	15.32L	178.15L	B	G B L C		570243270F		7						
20266+3353		39.2	30	74	3	48	3	64	2	.25L	.25L	2.69:	11.47	D D	C B		960112041C		1						
20266+3856		39.5	55	78	0	25	4	62	4	2.78L	16.32	15.32	170.76L	B C	F A A		670231250F		6						
20266+3550		39.6	46	75	2	22	10	63	2	.40:	.33	4.26:	34.66L	C F F	E D D A	0	264143122C		A						
20266+3054		39.7	18	71	5	17	5	67	4	1.29	.61	.51L	28.64L	C B	A A	6	9501000008								
20266+3432		40.2	47	74	2	39	16	66	2	.25L	.20	9.17L	41.98L	D	E C		650116592C		1						
20266+3141		40.3	18	72	4	16	9	67	5	.79	.40	.56L	42.83L	B B	A B	7	9401102008								
20266+3457		40.4	2	75	2	39	3	67	4	.50	.25L	11.32L	115.68L	B	C		750030010C								
20266+3556		40.4	29	75	2	22	10	65	3	.33:	.58	11.02L	34.66L	C C	E C C B	2	276121330C								
20266+3955		40.8	13	79	1	26	6	63	3	2.37:	4.17	66.88L	225.45	E E D	B C E B	9	971143200F			1	23	MRSL 078+00/2		383	
20266+3234		41.0	49	73	4	89	13	70	2	.25	.26L	1.57L	56.48L	C	E D H J		9402010108								
20266+3753		41.3	3	77	0	29	7	62	3	.49	.63	20.19L	102.14:	B C D	D B I E	2	27C314325C		2						
20266+3741		41.7	23	77	1	27	11	66	2	.76	.97L	17.15L	86.58L	F	C C C I		470365132E								
20266+3930		41.8	11	78	1	19	14	66	3	1.10L	2.81L	18.87L	94.34	F	B C L B		488212440F								
20267+3855		42.5	36	78	0	26	5	62	4	2.78	16.32L	26.70L	179.72L	D	B		570131140F		6	1	16	13104		85	176
20267+3003		42.9	8	71	5	35	17	64	2	.25L	.28L	.89	8.54:	D E	L E D		8600110338								
20267+3905		43.2	11	78	0	30	4	62	4	1.10	2.91L	12.18	47.82	B C C	B D B B	0	581133240F		3						
20267+3509		46.1	49	75	2	79	13	62	2	.41L	.25L	1.68	33.52L	D	E N B		960010000C								
20267+3653		46.1	44	76	1	54	26	65	2	.56L	1.02L	3.36L	20.36	D	C F H C		770023331F								
20267+3821		47.3	51	77	0	28	5	63	3	1.53	.97	22.48L	136.80L	B C	A A	9	460010200C		2						
20267+3409		48.0	42	74	3	23	5	68	4	1.52	.43	11.56L	101.81L	B C	A B	3	940401000C								
20268+3330		49.6	40	74	3	76	18	64	2	.43L	.45L	2.10L	6.92	E	F G F B		670101120C								
20268+3036		50.6	32	71	5	30	15	67	3	.25L	.25L	.64:	6.07	C D	E B		9701000108								
20268+3003		51.4	25	71	5	38	14	73	2	.25L	.25L	.83	8.31L	C	E E D		8600100228								
20268+3453		51.7	39	75	2	41	14	62	3	.48L	.26L	3.82L	22.88	D	D C F A		860121222C								
20268+3537		53.3	44	75	2	79	17	62	2	.47L	.32L	2.99	34.80L	E	L B		450121042C								
20269+3713		54.9	25	77	1	20	5	62	3	2.87	.88	16.12L	75.09L	B C	A A L	1	480111120F								
20269+3302		55.2	27	73	3	20	9	37	4	1.04	.52	.90L	76.33L	B C	A B	3	9401101118								
20269+3204		56.1	6	72	4	30	4	67	4	.81	.29L	1.11L	57.86L	B	A E		9401111128			1	2	DO 19047		75	96
20269+3742		56.3	24	77	1	24	6	65	3	1.12	1.40:	26.13:	205.18L	C D F	E D E I	0	467268343E								
20269+3014		57.7	47	71	5	32	14	64	2	.25L	.25L	.64	5.12	E E	H B		9601111108								
20270+3300		0.2	4	73	3	39	12	64	3	.31	.25L	.58L	95.86L	D	C		9301101008								
20270+3522		0.5	25	75	2	21	3	67	4	1.53	.74	4.35:	25.07:	B C C D	A C D D	0	960223420C		3	1	39	B2.3 2026+35		52	408
20270+3657		1.4	8	76	1	36	5	61	3	1.30	.57	12.48L	186.37L	C E	A A	0	640224420F			7	1	RW CYG		19	1
20270+3948		2.5	57	79	1	19	5	63	3	298.45	189.82	60.69	96.93L	B B D	A A B C	0	980204120F								
20271+3749		6.8	43	77	1	24	10	64	2	.51	.65L	20.67L	182.87L	F	K B		260231101C								
20271+3612		7.5	17	76	1	39	10	62	2	.72L	.44L	3.71L	20.20	D	F D H B		974114320C		1						
20271+3711		8.5	11	77	1	39	11	64	3	1.43L	.91L	6.84	95.69L	F	F K C I		370120100F								
20271+3920		9.3	33	78	0	39	7	62	2	.97:	1.35	33.21L	267.28L	D F	A B F	0	360049765F		E	1	32	X2027+393		117	14
20271+3546		9.9	12	75	2	33	9	64	2	.41	.30	11.32L	116.44L	C E	E C E	0	340110110C		2						
20271+3539		10.7	48	75	2	34	6	64	3	1.16	.30:	12.24L	135.96L	B F	A C M	0	340131021C			1	13	70092 K2		4	72
20271+3727		10.9	59	77	1	78	9	63	2	.34L	.88L	2.65	39.52L	F	L C		780100000E								
20272+3535		12.5	35	75	2	25	6	66	3	11.60	33.36	35.71	25.61	C C D D	A A A A	9	960021042C	39							
20272+3919		13.5	0	78	0	27	6	59	3	1.59L	1.53	39.26L	140.35:	F D	D C F D	9	27A069665F		E	1	32	X2027+393		100	14
20272+3447		13.7	48	75	2	20	6	67	4	6.47	3.73	8.82L	95.06L	B B	A A	0	640202232C								
20272+3131		15.4	54	72	4	24	18	63	2	.25L	.25L	.56:	5.75	D D	E D		9601001328								
20272+3756		16.0	32	77	0	24	6	62	3	.40:	.71	10.81:	42.31:	C C D E	E B B E	0	280134523C								
20272+3838		17.3	11	78	0	18	4	33	4	1.93L	2.45:	31.55	169.03:	C D D	C D C B	1	968226583F		2	1	32	X2027+386		33	2
20273+3932		18.5	54	78	0	19	7	66	2	30.64	21.44	74.09L	175.95L	F C	A A J B	8	375110252F	24							
20273+3513		18.6	34	75	2	32	3	66	4	.60	.36L	12.27L	157.22L	C	B C		941231100C								
20273+3734		20.9	47	77	1	28	8	61	2	.62	.54:	4.59	63.15L	C F F	E E C	0	871133200E								
20273+3011		21.1	60	71	5	36	6	68	4	3.03	.69	.49L	21.66L	B C	A A G	1	9500121008			4	13	70095 F5P		3	40
20273+3800		21.2	45	77	0	20	6	63	3	.49:	.73	12.67L	32.52:	D C	F C C B B	0	294144524C								
20273+3740		22.0	54	77	1	31	4	62	3	.75	.97L	18.10L	121.57L	C	D F D		660377475E								
20273+3355		23.4	43	74	3	25	5	68	4	1.96	.85	8.00L	15.05:	B B	F A A G E	2	968310111C								
20273+3848		23.7	9	78	0	36	6	36	3	1.20L	3.19	43.62:	194.48L	D D	G B A D	0	96C414654F		A						
20274+3429		24.6	27	74	3	52	12	70	2	.33	.35L	11.06L	140.84L	C	D C		940122430C								
20274+3809		24.8	36	77	0	85	11	63	2	1.42L	.33L	2.30	65.27L	D	E B		270110000C								
20274+3635		26.5	38	76	1	76	12	63	2	.38L	.40L	1.95	44.55L	D	F C		970100020C								
20274+3617		26.6	17	76	1	21	6	63	3	1.07	.63	5.42L	123.96L	B C	B C F D	1	954104520C			1	2	13	70096 A0		11	58
20274+3401		28.9	56	74	3	31	8	64	3	.56	.25L	8.11L	84.61L	F	C H H		940321310C								
20274+3955		29.3	19	79	1	14	5	35	3	3.31	4.07:	46.35	163.60L	C D D	C C A	1	970637310F		2						
20275+3745		30.1	33	77	1	20	6	34	3	.56	6.93:	27.36:	111.93L	C C D	C C F I	0	66E234476E								
20275+3842		30.4	37	78	0	26	5	62	4	1.25	1.20	37.18:	166.08:	D D C D	C D E D	8	970437673F		2						
20275+3512		31.9	12	75	2	23	6	67	3	1.64	.55	9.36L	123.00L	B E	A B J	2	940141120C								
20275+3518		32.8	34	75	2	45	8	66	3	.73	.51	138.28L	196.04L	D D	B B B E	2	940023300C		2						
20275+3256		32.8	58	73	3	43	7	64	2	.25L	.28L	1.44	9.99:	C E	E F A		9700100208								
20275+3412		33.5	29	74	3	29	6	68	4	2.48	1.13	.93:	123.03L	B B E	A A D E	1	930000210C		2						
20275+3056		33.5	9	72	5	23	3	68	5	1.85	.48	.43L	30.29L	B B	A B	5	9500000008			1	2	DO 19058		89	93

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) (Jansky) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
20275+3900	34.6	49	78+	0	46	8	61	3	1.84L	.80	14.04L	265.42L	D	B		560000000F								
20276+3752	36.0	42	77−	1	45	13	63	3	.38L	.31	31.88L	128.34L	D	C		270230000C								
20276+3736	37.7	14	77−	1	54	13	66	2	.43	.67L	17.97L	145.27L	D	DDC		860143200E								
20276+3340	37.9	8	74−	3	25	5	67	4	3.20	.83	9.17L	64.77L	BB	AA	3	950021120C		2	2	13	70103		3	86
20276+3316	38.3	1	73−	3	27	8	66	4	.80	.56	1.70L	77.25L	BC	BB	2	8401101208								
20276+3427	39.0	19	74−	3	19	5	67	4	1.15	.53	3.94	25.91L	BBD	ABDA	5	96C122431C								
20276+3033	41.5	44	71−	5	15	5	66	4	7.86	3.53	.80	23.38L	DDF	AABH	9	9501000208	01							
20276+3419	41.8	55	74−	3	36	3	67	4	.59	.32	9.46L	126.03L	BC	ABI C	0	940012150C								
20277+3917	43.8	12	78+	0	27	6	62	3	1.42	2.54L	14.16	160.46L	D D	CBCK		370148321F								
20277+3951	44.1	15	79+	1	25	7	66	3	1.35	1.31:	67.73L	160.61:	FE E	CDGD	0	971534300F								
20277+3807	45.1	58	77−	0	39	9	63	3	.42L	.60	23.82L	118.73L	C	I AN		260123353C								
20277+3851	45.6	12	78−	0	20	5	62	3	25.68:	341.78	1868.47	3104.98	BBCC	CABB	1	833404555F		A	4	3	RAFGL 2593		69	
20277+3234	47.6	52	73−	4	35	6	65	3	.25L	.25L	1.91	7.59:		CE HBC		9681001228		8						
20278+3312	48.5	25	73−	3	57	17	63	2	.25L	.47L	.64	6.93:		DD EJD		8600101228								
20278+3349	48.8	11	74−	3	97	9	70	2	.25	.25L	8.86L	97.94L	C	FL		940000020C								
20278+3651	49.1	41	76−	1	48	6	63	3	2.11L	.83L	4.39	148.58L	C	K BI		340032240F								
20278+3521	51.0	33	75−	2	25	6	66	3	5.53	11.71	138.28	196.04	BBDE	BAAA	1	944013310C	75	2	1	32	X2027+353		51	2
20278+3534	51.2	44	75−	2	51	15	63	2	.45L	.25L	2.89:	17.13		FD EB		978001422C		9						
20278+3400	51.6	41	74−	3	41	11	66	3	.33	.25L	10.10L	84.06L	C	CFGA		940221322C								
20278+3730	51.6	8	77−	1	29	5	62	3	2.43	1.71	20.11L	124.88L	BC	AAD	0	970000120E		4						
20278+3207	52.9	42	73−	4	39	16	64	2	.25L	.25L	.59	6.23:		CD LEE		9600000208								
20278+3549	53.0	18	76−	2	31	6	62	2	1.96	3.12	14.13:	59.65:	BBDF	AABB	0	954122221C		3						
20278+3609	54.0	54	76−	2	25	11	62	2	.44L	.45L	2.37	15.69L		D FCE		980110021C								
20279+3121	55.4	13	72−	4	23	6	67	3	1.21	.29	.65	41.47L	BCC	ABCD	6	4402101128								
20279+3547	55.5	33	76−	2	43	11	63	2	.63	.43L	3.19L	35.78L	C	DF		950032221C		3						
20279+3642	55.6	46	76−	1	33	9	61	3	.92	.71	14.84L	138.20L	BC	AA	0	950020010C								
20280+3742	0.7	12	77−	1	72	8	62	2	.58L	.40:	5.39	53.98L		ED DCC		870136114E								
20280+3956	0.8	55	79+	1	21	5	62	3	1.37	2.76	16.77:	159.40L	CDF	BBBI	3	970552200F		2						
20280+3648	4.6	43	76−	1	75	12	63	2	1.40L	.81L	2.15	42.05L		D D		360150100F			1	39	B2.3 2028+36B		57	408
20281+3659	6.9	5	76−	1	26	7	63	3	1.15	.65:	11.97:	170.49L	CFC	CCDC	9	840425643E								
20281+3006	7.4	15	71−	5	55	11	69	3	.32	.25L	.54L	19.72L	B	B		9400000008								
20281+3327	7.9	35	74−	3	53	16	62	2	.65L	.25L	.61	11.94L		C FDL		5702100108								
20281+3808	8.4	10	77−	0	49	10	63	4	.90L	.88L	9.79L	46.85		D BEJC		774228556F		8						
20281+3555	8.6	59	76−	2	30	5	63	3	2.27	1.25	11.22L	115.42L	BC	AA	0	940000001C								
20281+3520	11.3	53	75−	2	20	6	66	3	1.14	.77	138.28L	196.04L	BC	ABD	1	940123310C		2						
20281+3944	12.0	1	79+	0	29	5	62	3	1.73	2.34	28.95L	238.86L	CC	AAB	0	964234420F								
20282+3604	12.2	31	76−	2	34	6	62	2	39.74	17.27	4.44:	28.57L	BBE	AABE	2	970210052C	45	8						
20282+3142	14.4	28	72−	4	80	15	35	2	.25L	.25L	.45:	5.52		DE HB		9601000208		4						
20282+3836	15.2	26	78−	0	23	5	62	3	1.10	.69:	9.54	158.96L	FDD	BBAC	8	960333371F								
20282+3026	15.4	49	71−	5	23	8	67	4	.48	.30	.57L	19.16L	BC	BB	0	9502001008								
20282+3322	15.7	30	74−	3	81	19	64	2	.29L	.25L	.55	23.70L		C JCI		6601100108								
20282+3714	16.3	2	77−	1	18	6	63	3	2.04	2.02:	32.99:	144.44	BCDE	DDCB	2	965103343E								
20283+3646	18.5	35	76−	1	27	5	62	3	1.17	.59	11.02L	77.07L	DC	AB	0	960151413C		8	1	23	VDB.66N 133		319	
20283+3050	19.5	3	72−	5	53	8	68	3	.23	.25L	.51L	36.57L	C	DHK		9400001208								
20283+3901	19.9	30	78+	0	50	12	63	3	2.13L	3.19L	17.16	233.69L		E EFC		860121351F								
20283+3924	20.4	43	78+	0	49	8	64	3	1.65L	2.42L	20.51	103.17L		D FHCC		970113231F								
20283+3927	22.2	55	79+	0	32	9	64	3	1.06:	2.71L	20.53	257.29L	E D	BFAE		960125363F								
20284+3829	25.4	38	78−	0	19	4	62	4	11.04	10.30	20.25L	182.31L	CC	AALD	9	960300372F								
20284+3519	29.5	23	75−	2	58	15	64	2	.36	.25L	2.42L	11.43L	C	DJNG		980210010C								
20285+3649	31.2	39	76−	1	12	10	64	3	.58:	.52	10.72L	77.33L	CC	BCJ	1	962153400C		1	23	VDB.66N 133			273	
20285+3939	31.3	48	79+	0	25	6	65	4	1.05:	4.92	57.73	316.37L	EDD	DCD	0	960232510F								
20285+3119	33.6	23	72−	5	80	10	70	2	.39	.30L	.58L	50.48L	D	DH		3401110008								
20285+3511	33.8	23	75−	2	28	6	66	3	.75	.65	1.16:	93.50L	BCE	AAC	2	940022322C								
20285+3309	34.3	23	73−	4	41	3	64	2	.29L	.25L	.65	5.84L		D I GC		8780010438								
20285+3641	34.4	40	76−	1	23	6	63	3	9.60	4.20	6.88L	75.72L	BB	AAD	0	960132333C	15	8	3	4	TMSS +40425		12	26
20286+3454	36.6	1	75−	2	26	7	67	3	3.32	1.69	9.98L	121.62L	BB	AA	5	840000000C								
20286+3302	36.7	22	73−	4	37	7	69	3	.73	.25L	1.48L	76.09L	B	AC		9400000008								
20286+3959	37.1	35	79+	1	34	8	68	3	1.47L	2.20	34.07L	208.53L		E DAC		970330230F								
20286+3750	38.3	55	77−	1	42	5	63	4	.60	1.18L	19.42L	177.61L	B	BH		560306256E								
20286+3120	38.9	34	72−	5	43	6	67	4	.64	.30	.73L	9.39L	BD	AD	6	9601110000								
20286+3538	38.9	7	75−	2	18	6	63	3	1.80	1.03	11.59L	109.37L	BC	AA	1	950203110C		1						
20286+3546	40.8	12	76−	2	22	5	64	3	2.63	1.11	4.70L	93.49L	BC	AA	0	650202240C		1						
20287+3332	42.2	54	74−	3	44	15	63	2	.25L	.25L	1.36	9.70		DD EB		4701012448		2						
20287+3714	42.3	44	77−	1	22	6	63	3	1.06	.66:	5.88:	157.73L	BCE	ECE	1	951227463E								
20287+3428	44.8	20	75−	3	31	7	68	4	.47	.25L	13.45L	177.46L	B	C		930122200C								
20287+3703	45.0	31	77−	1	26	5	64	2	.75	.64:	21.14L	179.68L	DE	FCGE	2	958466936E								
20288+3508	48.1	2	75−	2	28	6	63	3	.66	.26L	12.02L	131.06L	D	BBJD		950022232C								
20288+3934	50.7	60	79+	0	17	5	65	4	3.50	9.00	100.74L	316.37L	BC	AAKB	3	960244354F								
20288+3650	50.9	5	76−	1	30	5	63	3	4.51	2.26	15.38L	144.03L	CC	AA	8	950053714C		9	1	23	VDB.66N 133		254	
20288+3629	52.4	13	76−	2	28	6	63	3	1.59	1.02	10.47L	69.27L	BC	AA	0	960220020C								
20288+3009	52.7	41	71−	5	35	3	67	5	.43	.21:	.44L	29.79L	BE	CD	0	6300000008								
20288+3803	53.7	32	77−	1	24	5	62	4	1.04	.47:	22.28L	250.12L	CF	ACD	0	650222141F								
20289+3459	54.1	29	75−	2	24	6	66	3	3.39	1.36	9.03L	83.48L	CC	AA	7	950000000C								
20289+3657	56.3	53	77−	1	30	3	63	3	.62	.66:	17.07L	147.29L	DD	BBDD	8	952244601E								
20289+3710	56.3	47	77−	1	26	5	62	3	1.52	13.70	64.76:	157.81L	BDD	BCCC	5	957153542E								
20289+3655	57.0	23	77−	1	35	11	63	2	.35L	.62	6.95L	50.99L		E GDF		960231400E								
20290+3625	0.6	36	76−	2	33	15	61	2	.30L	.25L	1.73L	11.18		F FB		980223132C		9						
20290+3621	0.8	52	76−	2	43	3	62	3	.62	.34:	4.28L	67.38L	DC	BCG	0	960113142C		9						
20290+3254	1.7	34	73−	4	18	5	68	4	12.83	7.39	1.17	47.02L	FFC	AAAC	9	8500000208	29	4						
20290+3554	2.4	12	76−	2	37	9	62	3	.40	.25L	13.16L	119.96L	B	CI		950302221C		2						
20290+3153	2.8	49	73−	4	40	15	63	2	.25L	.25L	.63L	5.29		E FC		8701000218		4						
20290+3247	4.8	1	73−	4	39	5	67	4	.50	.22	1.28L	62.73L	BD	BE	0	9401010008								
20290+3311	4.9	5	74−	4	20	5	67	4	1.87	.57	1.12L	3.95:	CC C	AB B	9	7800010348								
20290+3646	5.7	1	76−	1	19	6	63	3	2.04	1.27	17.31L	72.58L	BC	AAI H	0	960035845C		9	5	13	70135 F8P		8	62
20291+3908	7.7	13	78−	0	45	6	38	2	1.40	1.60:	13.61L	239.84L	DF	ABJ	0	660156554F								
20291+3144	8.0	42	72−	4	40	8	67	4	.52	.25L	.78L	45.64L	B	CD		9400100008								
20291+3129	8.1	4	72−	5	21	5	67	4	1.05	.48	.40L	33.90L	CC	AB	0	6500101338		C						
20291+3703	9.4	37	77−	1	50	11	62	2	.38	.72L	23.21L	174.07L	F	DBI		940368933E								
20291+3717	11.0	49	77−	1	35	8	67	2	1.92	.86L	15.47L	35.67L	C	ABCH	6	983223222E								
20291+3445	11.6	38	75−	3	25	7	67	3	.52	.50	1.81:	79.70L	BDF	BBDJ	0	550103352C								
20291+3806	12.0	59	78−	1	28	4	63	4	1.07	.62	28.40L	20.01:	CC D	AAHD	8	780224271F		1						
20292+3332	13.1	25	74−	3	38	12	63	2	.25L	.25L	1.23	8.88		DD CB		2701001448		2						
20292+3358	13.2	23	74−	3	41	6	66	4	.51	.25L	6.86L	91.43L	B	BH		940110020C								
20292+3408	13.4	59	74−	3	26	6	67	4	.71	.37	7.13L	97.44L	CC	BB I	0	940112234C		2	13	70138			13	87
20292+3041	13.9	2	72−	5	21	17	56	3	.25L	.25L	.83	6.42		CD CC		9682000438								
20292+3755	14.4	17	77−	1	47	13	60	2	.29L	.56L	6.07L	22.30		E KEB		580233252E								
20292+3607	14.5	22	76−	2	40	8	63	3	.52	.30L	12.79L	124.12L	C	BB		950112021C		1						
20292+3829	14.8	29	78−	0	20	3	62	3	.88	1.19L	18.99:	65.01:	D DE	DDDC	5	974326362F			1	2	DO 19082		36	103
20292+3850	16.4	6	78−	0	51	3	61	2	1.42L	2.24	10.24L	761.56L		E A C		950439310F								
20293+3048	19.0	28	72−	5	23	5	68	4	1.16	.50	.63L	28.41L	FD	ABN	9	9500101118								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20293+3838		19.1	52	78	0	31	9	61	3	2.48L	2.84L	98.77:	417.65	DF	CGCD		954617554F		A						
20293+3023		20.5	3	71	5	61	3	68	3	.26	.25L	.57L	33.78L	C	DEI B		5400000218		4	2	22	S102		329	2400
20293+3458		21.3	41	75	3	31	7	64	2	1.59	.90	1.95L	28.75L	BD	AB D	0	860000020C								
20293+3952		21.3	59	79+	0	17	5	66	4	25.64	180.19	643.06	916.48:	BBDC	AAAA	3	948018168F								
20293+3848		21.4	34	78	0	32	12	65	3	2.60L	4.40L	107.62L	761.56	D	HBEC		944437432F								
20293+3811		21.5	10	78	1	49	11	62	2	.57L	1.06L	5.57L	15.49	D	EI HA		790013280F		1						
20293+3326		23.0	38	74	3	23	9	68	4	.97	.51	1.60L	79.05L	DC	AB	9	3402000128								
20294+3751		24.9	39	77	1	27	3	34	4	.71	1.40L	19.57L	211.05L	C	A D		660121030E								
20294+3846		25.7	24	78	0	32	3	62	3	1.46:	2.18	44.81L	761.56L	DE	AB	8	940657543F								
20294+3724		28.0	11	77	1	42	6	63	3	.38	1.18L	15.77L	163.19L	C	CH G		950120222E								
20294+3859		28.1	22	78	0	78	8	66	2	1.10	3.34L	27.61L	96.89L	D	DHMH		970149333F		8						
20295+3144		31.6	11	72	5	56	3	66	3	.40L	.25L	.88	39.06L	C	NFBD		7400100008								
20295+3255		31.7	48	73	4	41	7	67	4	.37	.31L	1.24L	76.45L	B	CB		6400000108			1	13	70147 K0		16	70
20295+3343		31.8	11	74	3	57	9	63	3	.57	.12:	8.15L	86.70L	EE	BD	0	940220010C								
20295+3757		32.6	28	77	1	32	4	62	4	.90	.56	19.65L	130.38L	CC	ABMF	3	560132212E								
20295+3930		32.6	12	79+	0	20	4	65	4	4.43	2.27	13.30:	301.99L	BCF	AAC	2	961216653F								
20295+3627		35.1	51	76	2	53	10	62	2	.41L	.88L	1.58	40.16L	D	EC		960110101C								
20295+3653		35.2	15	77	1	33	9	63	3	.70	.35L	14.07L	115.77L	C	BCH		950211201C								
20296+3223		36.7	40	73	4	24	5	67	4	10.30	3.04	.68L	50.99L	BB	AAF	1	9401110008			7	13	70151 NP		6	90
20296+3615		38.4	41	76	2	73	18	61	2	1.32L	.25L	1.64L	10.43	D	FC		980110031C								
20296+3646		40.0	1	77	2	48	4	65	3	.43	.24:	17.04L	117.64L	BF	BCFG	1	950103222C		1						
20296+3832		40.3	1	78	0	24	3	34	2	.97L	1.30L	35.62:	133.43	FE	JFDB		970416552F								
20296+3451		40.4	55	75	3	40	11	63	2	.28L	.26L	1.16	7.82L	D	KBC		670100020C								
20296+3742		40.4	8	77	1	18	4	63	4	13.55	9.28	3.12:	15.90:	FEDD	AAAB	9	980010170E	13	4						
20296+3005		41.1	28	71	6	30	4	68	4	1.39	.33	.43L	28.70L	CC	AB H	1	9501000238			2	13	70154 K2		11	72
20296+3348		41.5	4	74	3	73	8	69	3	.32	.67L	7.17L	108.43L	C	BDF		940110041C								
20296+3852		41.5	17	78	0	23	7	36	3	2.54L	6.61	41.78L	246.85L	C	EBC		960354311F			3	39	YW38		85	610
20296+3355		41.8	21	74	3	19	6	64	3	5.67	4.58	.93:	68.63L	BBE	AADG	9	950020030C								
20296+3739		41.9	56	77	1	29	5	63	4	1.34	.45	23.85L	206.65L	BE	AC	8	950210150E		4						
20297+3706		42.9	34	77	1	36	8	67	2	.85	.72	14.88L	174.07L	BD	DCKE	0	958149775E		8						
20297+3221		44.8	5	73	4	18	5	67	4	32.59	18.94	3.31	49.92L	BBB	AAAK	1	9401210338	23		3	13	70155 MA		3	90
20297+3942		46.1	34	79+	0	24	5	66	4	7.47	2.08	23.17L	211.93L	BC	AA	0	960010100F			3	13	70156 MC		3	88
20297+3044		46.6	36	72	5	16	5	67	4	1.13	.44	.50L	6.53L	BD	AB	6	9601101220								
20297+3840		47.0	33	78	0	23	6	35	3	1.30	1.50	23.89:	178.60L	FFF	DCBD	9	968533030F								
20298+3619		50.3	60	76	2	24	5	62	3	.73	.85	13.53L	86.34L	CF	AA	9	960020000C								
20298+3605		50.6	1	76	2	62	8	63	2	.27L	.49L	1.13	26.64L	D	MBD		960000000C								
20299+3424		54.4	18	75	3	25	6	67	3	3.77	3.85	1.02:	78.08L	BBD	AABH	0	940011010C								
20299+3226		55.3	49	73	4	19	5	67	4	2.24	2.69	1.21:	31.24L	BBE	AAB	1	9500311008								
20299+3948		57.7	42	79+	0	24	3	66	4	.56L	3.05	32.96	225.85L	CD	BAA	0	960010021F								
20299+3727		58.8	43	77	1	39	6	63	4	.54	.76	5.40:	184.93L	CEE	CCAG	6	950158564E		9						
20299+3356		59.5	14	74	3	66	15	62	2	.28L	.25L	.99:	7.78	ED	FKCB		970010040C								
20300+3847		1.4	9	78	0	18	5	66	4	5.78:	15.34:	328.72:	1101.34	DDDD	DEFB	4	947237532F			2	3	RAFGL 4267		65	
20300+3407		1.5	19	74	3	29	10	64	3	.95	.42	9.83L	71.55L	BC	AB	6	940102100C								
20300+3909		1.8	20	78	0	19	5	65	4	1.97	15.32	110.84	256.03L	BBE	AAAA	0	76C308450F								
20300+3734		2.6	56	77	1	17	5	35	4	1.26	1.28:	23.27:	118.42	BFCC	DDDB	2	964135540E								
20300+3541		4.9	55	76	2	44	3	64	3	.36L	.25L	5.56L	27.27	C	DFCB		960123330C								
20301+3939		6.1	13	79+	0	28	3	65	4	1.84L	1.09	26.50L	239.80L	E	CABH		960133854F								
20301+3340		7.1	54	74	3	34	13	34	2	.25L	.26L	1.00	10.85	CE	DED		9541000218								
20301+3933		7.1	38	79+	0	31	5	66	4	7.29	5.51	4.87:	227.99L	BCE	AAB	5	962033684F	35							
20301+3227		9.6	14	73	4	39	10	71	2	.25L	.42	1.25:	41.99L	DF	BB		9400101008								
20301+3630		10.6	2	76	2	51	15	63	2	.32L	.25L	1.32	27.19L	D	BG		960012133C		1						
20301+3506		10.8	4	75	3	51	17	65	2	.25L	.28L	1.22	9.51L	E	IECF		770011020C								
20301+3216		11.0	6	73	4	25	5	67	4	.72	.42	.45L	50.30L	BB	AB	2	9500100238								
20301+3418		11.0	38	75	3	51	14	67	2	.24	.73L	8.94L	89.82L	C	DH		940111042C								
20301+3707		11.5	55	77	1	26	9	67	3	.65	.79:	10.06L	99.92:	CD	EEDFD	2	960137577E		8	1	32	X2030+371		127	8
20302+3856		14.2	48	78	0	28	10	65	4	2.95L	1.40	34.07L	150.04:	F	FCBFB	2	961157450F								
20302+3517		15.1	13	75	3	25	5	64	3	20.01	9.61	2.81	8.24:	BBDF	AABE	0	880100210C	15		5	1	V397 CYG		14	3
20302+3500		15.6	25	75	3	40	10	64	3	.40	.32L	3.76L	74.01L	D	CF		740110000C								
20302+3727		15.7	20	77	1	23	4	34	4	1.10	3.13	13.54:	199.46L	BBF	BACE	1	952458555E		9	1	32	X2030+374		50	9
20302+3038		15.9	27	72	5	50	18	68	2	.35L	.25L	.53	11.12L	C	E FC		7401000200		4						
20302+3533		17.2	55	76	2	30	13	63	2	.32L	.35L	3.82L	29.52	E	IEGC		970120330C								
20303+3030		18.5	19	72	5	31	8	66	4	.57	.25L	.62L	4.66L	B	A D		6500000000			3	16	13134		49	155
20303+3734		18.9	45	77	1	27	5	63	4	.35	.52	22.21L	118.42L	CD	CDCC	0	960135540E		1						
20303+3721		23.1	19	77	1	48	11	65	3	.27L	.49	27.84L	179.33L	D	C		950241233E		8						
20304+3912		24.6	52	79	0	25	7	64	4	.82	1.67	40.23L	1105.80L	DD	BCG	0	954649881F								
20304+3725		28.1	43	77	1	41	10	65	2	.57	1.31L	30.80:	177.53:	E	DFFDDE		950548565E		9	1	32	X2030+374		149	9
20304+3313		28.2	14	74	4	27	6	67	3	1.21	.39	1.15L	69.43L	BC	AC I	0	7401101228								
20304+3645		28.4	32	77	2	73	10	63	2	.40L	.25L	1.90	45.54L	D	MBJ		960231242C								
20304+3839		28.8	31	78	1	25	7	68	3	9.16:	50.16	1394.91L	4915.71L	BE	CBDB	3	921054541F								
20304+3329		29.3	17	74	4	52	17	64	2	.25L	.25L	.81	8.16L	C	EH		9581031228		1						
20305+3624		30.0	25	76	2	30	9	64	3	1.03	.58	1.32	86.86L	BCD	AAC	3	960000100C								
20305+3638		30.1	57	77	2	41	3	63	2	.29L	.27L	2.95	30.79L	E	JHBC		974400033C								
20305+3953		30.3	26	79+	0	16	5	37	3	1.69	2.31:	68.56L	369.73L	CD	BBEC	0	962236864F								
20305+3702		31.0	45	77	2	24	5	62	3	2.07	1.41	13.76L	148.16L	BC	AA	0	950131040E								
20305+3939		32.3	10	79+	0	31	6	65	3	1.55	2.28	26.50L	189.45L	CC	CCAG	0	960335871F								
20305+3553		33.6	4	76	2	43	8	65	3	.25L	.25L	3.36L	18.02	D	HGEB		970011060C								
20306+3829		36.6	16	78	1	17	6	67	3	2.08	2.01	15.01:	269.60L	CCD	AAB	9	950329823F								
20306+3841		36.9	11	78	1	18	4	66	4	9.37:	49.45	1866.43L	4915.71L	EC	ABFB	2	93D034541F								
20306+3958		38.0	38	79+	0	19	4	64	3	3.55:	4.26	75.14	288.57	BDDE	ECBA	6	860353532F								
20306+3207		38.4	45	73	4	37	7	67	4	.52	.24	.72L	37.49L	DC	BD	6	9401000008								
20306+3932		40.0	51	79	0	28	6	63	3	1.12	1.13:	12.56L	102.51L	DE	CAHG	1	970467794F								
20306+3929		40.1	5	79	0	23	7	62	3	1.34L	1.01:	25.80	72.87L	FE	FECB	8	984125543F								
20306+3535		40.4	25	76	2	29	6	62	3	5.58	4.04	8.83L	57.55L	BB	AAD	0	963121530C								
20306+3947		41.4	44	79+	0	25	5	65	3	1.57	2.26	48.27	224.87L	CED	CAB	1	960215012F								
20306+3749		41.8	20	77	1	20	5	63	3	3.11	11.60	187.03	316.30:	BBDD	BAAA	0	75D203431E		4						
20307+3416		42.0	59	75	3	53	11	65	2	.95	.38	1.58L	19.27L	CD	AC	0	950010000C								
20307+3601		42.8	48	76	2	71	9	62	2	.28L	.37L	2.98	13.39:	DD	FDBD		570002320C								
20307+3455		43.4	11	75	3	49	17	64	2	.70L	.53L	1.06	6.45L	E	DB		470201020C								
20307+3706		45.3	17	77	2	46	3	63	4	.49	1.27L	2.66:	168.39L	B E	BDD		950144462E								
20307+3919		46.0	53	79	0	28	8	63	2	.97L	2.50	131.36L	197.32L	E	CBEE		974334440F								
20307+3658		46.1	14	77	2	26	6	62	3	.54	.39	19.32L	17.47:	BC E	BBI C	0	970110120C								
20308+3913		49.2	51	79	0	20	5	66	4	1.58	2.11L	72.09:	911.64L	D C	BDD	0	443478640F			1	39	AMWW 66		18	2700
20308+3943		50.6	43	79+	0	25	7	65	3	1.30:	2.30	32.27	229.05L	DED	DCB	1	960138920F								
20308+3547		50.7	23	76	2	76	14	64	2	.35L	.43L	1.52	36.78L	D	DC		960033230C								
20308+3252		52.5	35	74	4	34	18	64	2	.25L	.25L	.63	5.26	DD	FDB		2701000308								
20308+3711		52.7	21	77	1	39	4	62	3	.36	1.26L	18.74L	197.65L	B	DJ E		950122231E								
20308+3505		52.9	39	75	3	41	7	64	3	.25L	.39	3.22	78.99L	DC	CB		650100020C								
20308+3526		53.4	32	76	3	68	12	63	2	.25L	.25L	1.37	23.09L	D	BB		860000010C								
20309+3836		54.4	1	78	1	21	6	66	4	1.31:	3.78	30.71:	479.62L	DDD	DAA	1	960135600F								
20309+3917		57.5	42	79	0	41	5	65	3	1.01	1.01:	27.62L	73.31:	EF	F DDFB	4	980236740F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
20309+3337	57.7	31	74	4	71	16	63	2	.38L	.25L	.86	5.65L	E	LKCF		9701000008								
20309+3227	57.7	42	73	4	80	13	70	2	.25	.25L	1.23L	55.15L	C	B		9400100008								
20309+3814	59.5	42	78	1	27	3	65	4	1.57	2.79	39.41L	305.90L	BC	AA F	2	950201270F								
20310+3133	0.4	48	72	5	43	3	67	4	.33	.25L	.39:	8.60L	B C	B EC		7600010100			2	13	70179		9	80
20310+3741	0.4	8	77	1	24	5	63	3	1.83	11.93	36.38	87.07	BBCC	AAAB	2	960212140E								
20310+3346	2.0	15	74	4	70	16	63	2	.65L	.25L	.91	4.92	DD	MKCC		9702000208								
20310+3610	2.5	53	76	2	96	23	64	2	.68L	.62L	3.62L	10.93	D	B		870000230C		2						
20310+3408	4.9	46	75	3	46	8	65	2	.89	.46	1.57L	14.95L	CD	AB	0	960031223C								
20310+3310	5.6	1	74	4	32	10	65	3	.43	.55	.44L	55.70L	BC	BA	6	9500000208		4						
20311+3955	10.8	58	79	0	56	7	61	2	1.69L	1.36	19.07L	288.57L	D	BB D		860373545F								
20312+3434	12.6	53	75	3	38	11	64	2	1.13	.30	1.06L	18.23L	CD	ACFD	0	960010120C								
20312+3036	14.2	12	72	5	29	9	65	4	.44	.26L	.47L	4.50L	B	CG		5501000000								
20312+3212	16.5	3	73	5	32	6	67	4	1.10	.74	.77L	42.64L	BD	AA	2	9500000008								
20312+3912	17.1	28	79	0	22	6	65	3	1.19:	1.54	44.48L	302.59L	DD	CC F	0	560225611F								
20312+3841	17.5	20	78	1	20	6	40	3	1.30:	1.79:	22.89	297.80L	CDE	EDAA	0	956437534F								
20312+3731	17.9	40	77	1	18	9	35	2	.48	.36:	5.44:	16.42L	CFF	CDDF	0	780214431E								
20313+3739	18.3	46	77	1	24	5	63	3	2.50	.84	36.38L	227.36L	BC	AA	0	950412140E								
20313+3602	18.3	27	76	2	32	6	65	3	.70	.34	11.31L	85.40L	BC	BCL	4	550013555C								
20313+3558	18.7	34	76	2	28	9	64	3	.26:	.27L	5.97:	26.56	F CD	FDFD		964014353C								
20313+3411	20.9	33	75	3	102	18	64	2	.32L	.25L	.87	8.09L	E	DD		970031335C								
20313+3705	21.0	32	77	2	53	9	62	2	.82L	.28L	3.65L	16.30	D	I DBB		980010030E								
20313+3852	21.3	15	78	1	22	7	64	4	1.04:	1.01:	15.67	302.95L	CDD	BBBF	9	851125540F								
20313+3531	22.0	25	76	3	44	11	63	2	.28L	.25L	2.02	16.45:	DE	L CE		978003333C								
20313+3235	23.4	24	73	4	42	7	68	4	.49	.25L	.55L	51.73L	B	BG		9400000008								
20314+3937	24.0	42	79	0	24	5	65	3	1.78	2.52	23.05L	176.81L	CD	BAB	4	860457971F								
20314+3055	24.3	32	72	5	65	32	64	2	.25L	.25L	.44L	6.05	C	FI		7600000220		C						
20314+3140	25.4	24	73	5	22	3	68	4	1.07	.46	.68L	32.65L	BC	AB	1	3400231108		1	1	32	X2031+316		53	1
20314+3417	26.5	8	75	3	37	7	66	3	.53	.25L	5.77L	76.83L	C	BG H		940030122C								
20314+3244	28.9	7	73	4	71	23	63	2	.47L	.30L	.51	3.76L	D	EFC		9700000108			1	13	70194 B3		19	75
20314+3649	29.5	32	77	2	22	5	63	4	2.62	.92	20.47L	156.25L	BC	AA H	8	958432274C		4						
20314+3725	29.6	46	77	1	40	12	62	2	.25L	.80L	3.87L	23.02	D	GB		880212152E								
20315+3351	30.4	36	74	4	80	14	65	2	.46L	.29L	.87	6.52:	ED	I BB		670010040C								
20315+3144	30.9	4	73	5	29	9	68	4	.43	.30L	.57L	3.96	B D	BCCC		4700231108		1	1	13	70195		5	85
20315+3139	31.7	18	73	5	83	10	70	2	.54	.32L	.57L	10.64L	C	AJ		4500231000		1	1	32	X2031+316		120	1
20316+3952	38.3	59	79	0	18	5	63	3	.55	1.76	24.06	190.67L	DDC	CBB	0	964457855F		1						
20316+3433	39.8	2	75	3	59	12	63	2	.27L	.25L	.94	18.06L	D	B		950021152C								
20316+3502	40.0	58	75	3	47	4	63	3	3.04	.88:	8.03L	65.23L	BE	AA	1	443030020C								
20316+3024	40.8	33	72	6	54	11	69	3	.39L	.25L	.63	24.44L	C	D		6401200018								
20316+3548	41.5	51	76	2	58	14	62	2	.40L	.34L	1.15	37.37L	D	DC		964012201C								
20316+3509	41.6	18	75	3	58	10	67	2	.31	.25L	7.96L	62.52L	C	C F		940020000C								
20317+3746	44.2	44	78	1	23	4	65	4	2.22	1.18	40.98L	338.81L	BC	AA F	1	940100320C		4						
20317+3932	46.9	23	79	0	61	7	66	2	.76	2.44L	24.71L	146.99L	C	CL		770368882F								
20318+3829	50.0	59	78	1	18	5	65	4	53.18	34.43	58.09L	510.97L	BB	AABJ	1	850056784F	32		3	3	RAFGL 2607		1	10
20318+3021	50.8	2	72	6	27	10	68	4	.29L	.25L	1.12	7.34:	CD	DECE		8581201018								
20318+3350	51.6	2	74	4	23	8	66	2	1.63	.70	.41L	12.33L	CC	AA	0	9500100208								
20318+3823	51.8	36	78	1	22	14	66	2	1.25L	.57L	17.69L	67.02	E	EGGB		770024240F								
20319+3927	57.7	25	79	0	21	3	63	3	.96	1.22	26.49L	149.42L	DF	CBBE	9	770145530F								
20319+3504	57.7	44	75	3	20	5	63	3	27.00	7.41	1.52L	60.84L	BB	AAE	5	942130020C			4	13	70203 + + +		5	48
20319+3958	59.7	25	79	0	13	3	35	4	26.61	160.32	851.20	1053.80:	BBED	CAAA	4	645304323F	81	1						
20320+3420	0.5	13	75	3	29	6	63	2	5.87	3.76	1.16:	18.31L	BBD	AAA	0	960300000C								
20320+3833	2.8	35	78	1	23	7	64	3	1.51	2.22L	42.59L	320.74L	E	CCDE	9	850244356F								
20320+3822	3.0	39	78	1	35	8	63	2	.72	.64L	5.01L	67.02L	D	DHL		570117350F								
20320+3502	3.2	21	75	3	38	11	35	2	.66L	.25L	1.52	6.94:	DE	N CB		870120030C								
20320+3116	3.3	5	72	5	39	3	67	4	.83	.28:	.55L	5.88L	BE	ADI	0	6600000000								
20320+3022	4.3	6	72	6	37	23	68	2	.25L	.25L	.67	5.86L	D	JC		8600201118								
20320+3939	5.3	32	79	0	23	5	65	3	1.34	2.34:	73.09L	232.87L	DD	BBJB	8	66C314430F								
20320+3716	6.0	43	77	2	29	13	62	2	.32L	.35L	4.23L	24.58	D	I EHB		874202251E								
20321+3045	6.5	42	72	6	41	6	68	4	.54	.24:	.40L	4.81L	BE	BB	0	5500000000								
20321+3638	7.1	35	77	2	26	5	64	4	.25	.64	9.74	16.50	CBCD	GBCC	1	970111342C		6						
20321+3031	7.9	20	72	6	84	27	63	2	1.41L	.25L	1.00L	4.56	E	GD		6600000008								
20321+3741	10.5	33	78	1	38	10	63	2	.26L	.60L	1.99:	15.38	FD	BCB		984101130C								
20322+3724	12.9	55	77	2	30	9	35	2	.32L	.42L	2.13	34.91L	E	LI B		670213263C								
20322+3532	15.0	50	76	3	19	7	62	2	.41	.20:	4.62L	34.76L	BE	BCFD	0	960035464C								
20322+3905	15.1	55	79	1	19	5	63	4	19.65	17.08	30.08L	254.80L	BD	AAB	9	650150040F	35							
20322+3921	15.3	6	79	0	29	3	65	3	1.24	1.68	22.37	108.66L	CDF	CCCB	2	570123942F		8						
20322+3901	15.9	18	79	1	34	3	63	3	1.09	2.88L	32.01L	278.10L	C	B J		650143564F								
20322+3625	17.2	26	77	2	85	9	65	2	.28	.29L	19.24L	158.24L	C	C		950100010C								
20323+3515	18.2	57	76	3	64	12	64	2	.25L	.31L	1.52	7.83	DD	GDC		970002131C		1						
20323+3413	18.6	0	75	4	63	11	63	2	.43	.25L	2.04L	26.11L	C	BHE		950411244C								
20323+3224	20.6	11	73	5	21	8	65	3	4.68	2.77	1.05	33.06L	BBC	AAA	1	9501300248		C						
20323+3806	20.9	28	78	1	28	3	65	3	.28L	1.13	47.19L	292.57L	C	HABF		950113420C		1						
20323+3913	22.0	1	79	1	19	4	63	2	.75	.91:	12.09L	99.27L	DE	DC G	2	670153453F		8						
20323+3108	22.7	2	72	5	33	7	68	4	.25L	.54	.56:	3.08:	DCC	BDF		6680000010								
20323+3153	22.9	15	73	5	21	6	67	4	37.12	21.62	4.57	24.98L	EED	AAA	9	7400000008	43							
20323+3831	23.5	51	78	1	23	3	63	3	.89:	.87	14.68L	228.84L	FF	DBKH		760359365F								
20324+3634	25.1	42	77	2	32	14	62	2	.25L	.26L	1.23	28.11L	D	HC		960024042C		4						
20324+3939	25.2	35	79	0	31	3	35	4	.90:	2.10	29.46:	142.13L	CEE	BBCC	4	664325530F			2	39	HIG21		65	6600
20324+3452	25.7	1	75	3	49	10	62	3	.28	.25L	7.88L	74.03L	C	CI		420010000C								
20324+3911	26.5	1	79	1	25	3	65	3	.76:	1.10	12.09	163.66L	CCD	BBB	5	766040330F								
20324+3447	26.8	19	75	3	21	5	63	3	.98	.72	7.24L	46.89L	DD	AAEG	8	420120041C								
20325+3814	30.3	2	78	1	46	3	63	2	.33L	.45	12.93L	119.71L	D	DFD		960214583C		B						
20325+3900	31.2	30	79	1	28	8	63	2	.75L	1.42L	11.15	67.38:	EF	H DD		980132232F								
20325+3335	35.6	16	74	4	56	3	67	3	.62	.17:	1.01L	44.22L	CE	BFH	0	9501010008								
20326+3822	37.0	7	78	1	43	7	62	2	.71	.57L	5.36:	70.90L	D E	ABCC		570122241F								
20326+3224	37.7	14	73	5	65	11	65	3	.77	.29L	.49L	47.83L	C	AE		9500400228		4						
20326+3757	40.2	39	78	1	36	4	68	3	.44	2.21	27.00	290.30L	CCE	CAAA	1	950112242C		2						
20326+3851	41.7	51	79	1	25	8	65	3	3.48L	.74:	16.07	271.70L	FD	DCD		954022420F								
20327+3038	42.4	3	72	6	87	20	67	3	.25L	.27L	.43L	5.40	C	FGC		9600000420		C						
20327+3838	42.9	20	78	1	30	7	39	3	1.07:	1.36	12.40	127.98L	DEF	CBCJ	0	970247942F								
20327+3630	43.7	54	77	2	28	9	65	3	.35	.44L	12.64L	103.23L	C	CDD		940022020C								
20327+3828	44.1	54	78	1	34	6	62	2	.87L	1.23	17.72L	67.94L	D	FDC	0	574466324F								
20327+3220	45.2	5	73	5	35	10	65	3	.83	.30L	.48L	40.76L	B	AD		9500200008		1	1	13	70220 K0		19	67
20327+3937	45.6	58	79	0	22	4	63	4	1.16	1.90	21.43L	760.23L	BC	BBI	0	650246550F								
20327+3139	46.1	40	73	5	46	8	68	4	.30	.22	.63L	4.39L	CD	CC	0	2600100200		4						
20327+3922	46.1	3	79	0	23	9	63	3	1.59L	.93L	22.24:	59.50	CD	NBDA		778214653F		8						
20327+3820	46.2	33	78	1	26	5	63	3	5.55	3.24	29.96L	230.55L	BC	AA E	0	560221260F								
20327+3237	46.2	53	74	5	30	7	64	3	2.91	1.10	.40L	35.22L	CB	AA	1	8500100008								
20327+3934	47.0	53	79	0	16	4	62	5	3.66	3.48	99.48:	760.23L	CDE	CCDB	1	65D157670F								
20328+3442	50.7	50	75	3	20	5	64	3	5.18	1.33	5.53L	55.29L	BC	AAF	2	450020011C			2	13	70225		1	85
20328+3537	52.7	1	76	3	35	11	63	2	.28L	.25L	3.23L	20.34	D	EFGB		960002441C								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20328+3234		53.8	40	74	5	39	10	64	3	.37	.17:	.40L	41.41L	CD	BD	0	9500100008								
20328+3433		53.8	4	75	3	28	3	64	3	.25L	.25L	5.03L	19.85	D	HJFC		868202242C		B						
20329+3116		54.0	5	72	5	52	24	68	4	.25L	.25L	.51L	5.71	C	NGE		5600001320		C						
20329+3846		56.8	26	79	1	21	8	65	3	1.26L	1.31:	36.31:	116.52	EDD	CCDB		964135454F								
20329+3647		57.4	13	77	2	26	8	64	3	.38	.27L	27.54L	188.68L	B	C C		640211000C								
20329+3808		57.6	45	78	1	21	5	63	3	5.87	8.66	68.28	146.66L	BBD	AAAE	0	960314322C		1						
20329+3757		58.5	45	78	1	30	7	62	2	.36L	.95	27.00L	49.82L	F	CAJJ		980125451C		2						
20329+3206		59.2	10	73	5	60	12	64	2	.25L	.32L	.63	5.82	DD	DBA		9700000108								
20329+3151		59.4	37	73	5	41	8	67	3	1.08	.30:	.40L	29.49L	CD	AD	0	8400000008			1	13	70227 K5		6	81
20330+3824		0.0	11	78	1	69	11	63	2	1.51L	1.37L	5.30	71.65L	D	B		974241270F								
20330+3224		0.4	25	73	5	63	11	66	3	.32	.25L	.42L	39.93L	B	C		9501100008								
20330+3457		0.4	7	75	3	66	12	62	2	.33	.27L	2.36L	30.14L	F	CG		330300022C								
20330+3133		0.6	35	73	5	32	6	68	4	.78	.53	.58L	4.42L	BC	AB	0	2600101000								
20330+3005		1.8	2	72	6	36	8	68	4	.25L	.25L	2.32	4.60:	CD	EGD		7640000408		4	1	32	X2033+300		36	4
20330+3439		3.5	56	75	3	52	9	64	3	.73	.25L	2.95L	54.03L	C	AC		450110000C			2	13	70231		3	87
20331+3701		6.3	44	77	2	22	8	62	2	.41L	.39L	2.19	20.50L	D	EDBE		970201240C								
20331+3012		8.1	38	72	6	99	14	68	2	.28	.25L	.40L	25.87L	C	CH		8401100008			2	13	70235 K5		21	90
20331+3527		8.8	28	76	3	34	3	64	2	.71L	.25L	2.40L	8.59	D	E CB		970010130C								
20331+3306		9.1	24	74	4	42	19	64	2	.25L	.40L	.64	6.57:	CD	ECE		7601000218		4						
20331+3737		10.0	59	78	2	58	7	68	3	1.07	.32L	25.88L	290.03L	B	AHD		950100000C								
20331+3834		10.5	29	78	1	24	5	65	3	1.72	1.04	16.92L	294.69L	CD	AAJ	5	950536634F								
20331+3511		11.1	11	76	3	28	5	63	3	1.16	.53	8.50L	65.36L	BC	ABF	6	820000031C								
20331+3902		11.9	17	79	1	31	3	65	3	1.29	.65	10.72L	252.34L	BE	AAF	1	950032331F								
20332+3051		12.5	53	72	6	40	3	67	4	.43	.19:	.40L	4.34L	BD	BDNB	0	4600010100								
20332+3933		12.6	40	79	0	30	5	62	3	1.01	.97:	20.00	760.23L	EEF	CDCC	4	650345550F								
20332+3945		12.6	53	79	0	16	4	34	5	.99	.91	11.03L	801.42L	CD	BAGD	8	950455646E		2						
20332+3604		13.7	10	76	3	69	12	62	2	.25	.29L	15.97L	123.34L	C	GE		950051210C								
20332+3105		13.9	41	72	6	66	18	63	2	.32L	.41L	.51	2.32L	C	CCE		4700100200								
20332+3711		17.6	31	77	2	20	3	66	4	.29:	1.41	4.75	28.45:	CBEE	DABD	0	778115663C		4	1	32	X2033+371		125	4
20333+3722		18.3	8	77	2	36	3	65	4	.51	.43L	28.89L	455.71L	B	DG		940223110C								
20333+3523		20.1	54	76	3	59	9	64	3	.83	.19:	10.20L	65.81L	CD	BE	0	940010010C								
20333+3122		21.6	43	73	5	50	10	65	3	.50	.25L	.42L	3.27L	B	BN		3600100000								
20333+3746		21.7	50	78	2	25	5	65	3	13.93	4.60	1.77	394.95L	BDD	AAB	9	950200030C	45	4						
20333+3127		23.1	51	73	5	27	6	68	4	1.96	.63	.64	22.04L	BCD	AADF	1	9400100108		4						
20334+3102		24.0	33	72	6	22	9	66	4	.99	.40	.53L	4.69L	BC	ABJ	2	4600100200								
20334+3501		24.7	43	76	3	20	5	64	3	1.16	.47	3.87L	58.56L	BC	ABG	8	320310032C								
20334+3640		26.1	18	77	2	31	11	62	2	.28L	.25L	1.51	10.79L	D	CF		970014355C								
20334+3813		26.8	8	78	1	34	5	64	3	.81	.36	29.23L	278.10L	BD	ABFK	2	950302033C								
20334+3634		27.4	34	77	2	15	5	64	5	2.42	.75	23.35L	177.18L	AB	AAEE	1	941110020C								
20334+3435		27.4	23	75	3	26	5	63	3	2.63	1.68	2.16L	70.93L	BB	AACD	1	640020020C								
20334+3233		27.8	13	74	5	62	11	65	2	.40	.28L	.58L	39.57L	C	BC		7500100208								
20335+3012		30.1	23	72	6	27	5	68	4	.77	.32	.41L	3.59L	CC	BB	7	9601100000								
20335+3435		30.6	5	75	3	40	10	63	2	.25L	.25L	1.93	19.04L	E	A		660020020C								
20335+3324		31.4	38	74	4	96	21	64	2	.39L	.25L	.45	16.40L	D	G		9501011218		C						
20335+3759		31.9	44	78	1	56	14	63	2	.60L	.64L	5.93	53.39L	E	FMD		970123230C								
20335+3602		33.5	38	76	3	32	9	63	2	.26L	.16:	1.84	18.60L	DD	EC		970034122C								
20335+3413		35.0	14	75	4	29	3	63	3	1.43	.62	5.63L	44.56L	BC	AA	0	930000000C			1	1	V730 CYG		57	3
20336+3845		36.1	11	79	1	27	3	65	3	.51:	.56:	7.46	162.46L	EDE	FBB	5	960235642F								
20336+3943		36.2	43	79	0	20	9	54	5	5.20	5.52L	281.84:	1143.29L	B	C DCDB		94C455556E		2						
20336+3755		37.6	46	78	1	62	9	63	2	.58L	.54L	3.10	58.50L	D	EB		970032420C								
20336+3740		37.7	55	78	2	49	6	65	3	.61	.36L	11.54L	478.82L	C	CI		950210122C								
20336+3236		38.7	33	74	5	59	18	63	2	.68L	.59L	.62	15.31L	D	FEA		8600100208								
20336+3645		38.9	23	77	2	53	7	63	3	.28L	.25	19.09L	13.89:	D E	KCFC		960112132C								
20336+3612		39.2	0	77	3	18	5	63	4	8.20	6.90	3.27L	98.02L	FF	AADG	9	950112294C								
20336+3448		39.7	12	75	3	30	6	64	3	1.85	.56	7.78L	58.51L	DC	AA	2	4501010100								
20336+3913		40.7	38	79	1	24	5	65	3	.63	2.62L	7.97:	55.56L	C E	BEEH	0	970235464F								
20336+3951		41.7	11	79	0	35	10	54	3	.88L	1.52L	4.78	60.09L	E	K DM		970025744E		2						
20336+3208		41.8	39	73	5	44	24	64	2	.25L	.25L	.45L	5.36	D	FD		7700000208		4						
20337+3858A		42.4	51	79	1	31	8	63	2	1.76L	1.41L	9.00	59.60L	D	HHD		970322010F								
20337+3927		42.5	47	79	1	16	5	62	4	2.36	1.82	42.44L	463.76:	BC D	CBBF	0	958145453F								
20337+3753		44.8	46	78	2	36	9	64	3	.70	.46	31.96L	409.36L	BD	BBD	0	940223223C		9						
20337+3840		44.9	24	79	1	18	7	66	3	.67:	.96	15.48L	106.45L	EE	DCFF	0	962235644F								
20337+3104		46.9	29	72	6	97	27	64	2	.38L	.25L	.40L	3.71	C	C		3600000200								
20338+3843		48.0	8	79	1	52	6	66	3	.52:	.72	28.73L	315.65L	DE	DB K	0	950146744F								
20338+3033A		48.6	52	72	6	104	22	64	2	.39L	.28L	.42L	2.66	C	BL C		9600100000								
20338+3033B		50.8	5	72	6	46	12	70	2	.31	.25L	.48L	5.22L	C	D		9500100000								
20338+3940		50.9	32	79	0	18	4	60	5	.74	1.97	11.07L	1143.29L	BB	AAC	1	940450310E								
20338+3934		52.9	48	79	1	18	5	62	4	.89	1.91:	37.65:	106.92	BCDD	DDDB	2	974318966E								
20339+3654		54.0	30	77	2	20	5	65	4	2.91	1.66	23.74L	216.87L	BB	AA	1	940211230C		2						
20339+3721		57.1	27	77	2	32	10	67	2	.46	.30L	25.51L	280.47L	C	F DE		940312012C								
20339+3921		57.5	58	79	1	26	3	58	3	.54:	.96	34.53L	63.48L	CD	DCDG	1	970033760F								
20339+3421		58.2	5	75	4	45	13	63	2	.43L	.26L	.97	26.63L	D	LGB		5600000010C								
20339+3949		58.9	28	79	0	19	4	59	5	11.97	7.29	18.82L	104.26L	BB	AAHG	8	970045553E								
20340+3632		1.8	44	77	2	32	6	65	4	.83	.48	17.74L	193.39L	CC	BB	1	930000000C								
20340+3726		1.9	59	78	2	29	7	67	2	1.67	.54L	31.06L	335.11L	B	AB		940120230C			1	13	70247 MA		3	85
20340+3807		2.5	3	78	1	40	6	37	3	.78	.61L	34.99L	56.68	C E	BFDB		970215423C			1	2	DO 19175		63	78
20340+3815		2.6	56	78	1	50	11	63	2	.51L	.62	5.63L	131.81L	D	GC E		960327565C								
20341+3828		6.3	39	78	1	30	5	65	3	1.51	.76	25.80L	170.07L	BE	AA	0	960312030F								
20341+3402		8.6	14	75	4	30	10	63	2	.25L	.25L	.72	5.45:	EC	DB		9601000418								
20341+3753		8.6	32	78	2	42	14	62	2	.44	.66L	61.35L	496.16L	D	F H		950343243C			9	1	X2034+378		91	9
20341+3657		8.7	52	77	2	34	9	66	3	.43	.31L	28.86L	292.72L	C	AFFD		940011230C			6						
20342+3457		13.4	11	76	3	27	6	64	3	12.20	5.45	7.29L	60.06L	BB	AACD	3	340001030C	14			3	4	TMSS +30441	31	28
20342+3737		15.9	28	78	2	50	12	63	2	.36L	.50L	3.67	30.12L	E	HGCG		980013454C								
20342+3203		16.0	25	73	5	49	8	65	3	.46	.19:	.40L	31.53L	BD	BCK	0	5301100018								
20342+3758		16.5	24	78	2	26	5	64	3	1.30	1.25	35.04L	261.00L	CC	AA	7	950123222C			1					
20342+3726		17.5	41	78	2	45	9	63	2	1.05	.51L	30.71L	379.37L	C	AA		940312133C			8	1	13	70252	25	90
20342+3902		17.9	27	79	1	34	9	61	3	.59	1.55L	7.16L	149.60L	C	B		970111040F								
20343+3817		18.6	38	78	1	24	6	65	3	1.05	1.59	18.84:	159.08L	BCE	FECD	1	96A257544C								
20343+3852		19.7	29	79	1	21	9	65	3	.57	.78	22.86L	155.96L	DC	BBK	5	960327453F								
20343+3826		20.9	16	78	1	73	3	65	3	.57	.51L	28.99L	335.67L	C	BGF		750273640C								
20343+3921		21.2	25	79	1	16	4	59	5	1.15:	1.75	38.47L	132.03:	CE D	DDCE	0	960136894F								
20343+3537		21.9	30	76	3	60	16	63	2	.25L	.25L	1.23	5.38:	FD	CE		970101010C								
20343+3820		22.4	21	78	1	24	9	65	3	.96	.68L	11.48L	176.86L	C	BBH		960153742C								
20343+3243		23.4	6	74	5	63	6	66	3	.60	.25L	.40L	39.41L	B	AI		9400200108			1	13	70256		21	82
20344+3530		25.8	40	76	3	23	9	63	3	.83	.74	5.26L	88.48L	BC	BBGE	0	940110110C								
20344+3937		26.1	9	79	1	20	5	60	5	1.47	1.26	22.84L	171.66L	CD	AALK	9	963328754E								
20344+3947		26.8	38	79	0	19	4	59	5	.65	.98:	14.81:	121.88L	BDC	CEEB	0	97E139967E								
20344+3832		27.4	20	78	1	37	7	67	2	.63	2.25L	26.89L	198.61L	D	C GF		960423350F								
20344+3316		29.1	9	74	4	23	6	67	3	1.54	.61	.46L	30.40L	CC	AA	2	5501000008								
20345+3832		32.2	7	78	1	26	3	62	4	1.51L	1.69	26.89	234.02L	CE	EBAC		960343350F								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20345+3238		33.4	25	74	5	42	6	66	3	.47	.26L	.43L	37.37L	B	BEJF		9400101228		8						
20345+3545		34.3	60	76	3	21	7	36	3	.28:	.36	4.70:	34.69L	DDD	FCFB		950147585C								
20345+3252		35.0	19	74	5	77	17	64	2	.43L	.25L	.84	11.48L	C	C		9501100008								
20345+3919		35.6	51	79	1	15	6	64	5	1.44	1.77	34.12L	166.06:	BC E	BBCE	9	964238895F								
20345+3526		35.8	21	76	3	20	5	64	3	1.69	.75	5.01L	80.46L	DB	AA	5	920210110C								
20346+3911		36.4	51	79	1	27	5	35	5	.62:	.93	12.61	49.26	CDDE	DDCA	4	97E334461F		4						
20346+3436		36.6	21	75	4	51	8	64	3	.39	.25L	6.13L	63.57L	C	CD		340301022C								
20346+3852		38.4	3	79	1	17	6	62	4	.72L	.85	20.80L	131.04	D C	EBFC	0	978527453F								
20346+3249		39.4	21	74	5	29	10	65	2	.90	.28L	.40L	11.42L	C	AC		9501100008			2	13	70261		2	81
20346+3457		39.8	42	76	3	106	25	64	2	1.38L	.25L	.67L	5.84	D	DD		9700000308			1	23	LDN 0870		282	
20346+3032		40.1	24	72	6	54	31	63	2	.25L	.25L	.40L	4.01	D	JGG		9600100330		C						
20346+3822		40.3	1	78	1	40	9	66	3	.52L	.50	46.29L	467.80L	D	BC		940264631C								
20346+3806		40.7	30	78	2	24	8	63	2	.45:	.57	7.62:	46.44L	DDE	HEC	1	974122530C								
20346+3926A		41.8	10	79	1	22	3	57	5	1.33L	2.67	26.74L	197.54L	D	FDJ		960538963F		8						
20347+3216		43.5	39	74	5	26	7	64	2	1.85	.71	3.88	15.19L	BCC	AABE	0	8500101238		4	3	13	70265		17	85
20347+3826		43.7	50	78	1	34	3	64	2	.69:	.69	16.60L	159.08L	CD	FEC	0	764445560C								
20347+3421		44.5	9	75	4	17	8	62	2	.62	.28L	6.87L	45.79L	E	AD		730122152C		1						
20347+3621		46.9	25	77	3	26	10	67	4	.36:	.28	4.11:	23.77:	EDEF	DFFC	5	97C115373C								
20347+3713		47.5	1	77	2	88	9	67	2	.38	.39L	28.60L	454.98L	D	B K		540100110C								
20348+3026		48.8	19	72	6	46	8	68	3	.38	.25L	.40L	3.45L	C	D		9601100000								
20348+3212		48.9	53	73	5	58	7	64	2	1.25	.38L	.40L	11.76L	B	BC		7500201008			2	16	13178 K5		76	105
20348+3956		50.6	60	80	0	18	4	59	5	11.68	10.96	20.50L	184.35L	CC	AAKI	9	960040051E								
20348+3827		50.9	44	78	1	28	10	59	3	.39	.55:	16.60L	70.86L	DD	I DCD	1	670444650C								
20349+3818		54.4	18	78	1	15	6	65	3	6.92	2.20	23.12L	147.80	BC E	AAHC	0	85A233640C								
20349+3837		54.7	23	79	1	24	3	64	4	.95	.96:	13.38	214.28L	CCE	BDBI	3	964426444F		8						
20349+3131		54.8	2	73	6	36	6	65	3	1.24	.35	.40L	19.16L	BC	AE	0	9400000008			2	13	70267		2	86
20349+3615		55.9	15	77	3	21	5	66	4	.95	.55	16.30L	214.65L	BC	AAB	2	930001100C								
20349+3029		58.4	16	72	6	32	6	64	3	7.30	4.66	.88	2.72L	BEF	AAB	9	9601200100								
20349+3408		59.6	20	75	4	29	9	63	3	.99	.28	6.02L	35.28L	BD	ACFG	6	740110022C		8						
20350+3343		0.8	35	75	4	26	5	63	3	14.33	6.79	.91	42.05L	BBC	AAA	9	9401010128								
20350+3920		1.1	23	79	1	17	5	58	5	.92	1.41	34.12L	130.34:	DC F	CBFD	9	968349687F		8						
20350+3741		2.6	58	78	2	16	5	64	3	93.56	44.19	7.26	242.00L	CBE	AAAG	9	850012243C	29		4	3	RAFGL 2617		9	11
20350+3423		3.9	35	75	4	34	11	67	2	.44	.22:	5.51L	57.71L	DE	BFCG	0	630124122C		1						
20350+3217		5.0	42	74	5	49	6	66	3	.79	.40	.40L	23.43L	CC	BC I	0	9400001218		4						
20350+3537		5.3	40	76	3	50	10	62	2	.23	.26L	11.51L	114.56L	C	F HG		930011121C								
20351+3144		8.7	40	73	5	87	18	65	2	.25L	1.45L	.48L	3.63	D	MDB		9600000108								
20351+3450		10.0	37	76	4	29	5	64	3	24.13	15.88	2.18	58.15L	BBC	AAA	9	9401000208	29		1	23	LDN 0870		578	
20351+3826		10.4	47	79	1	8	3	147	4	.74	.41L	24.43L	54.60L	B	AEFC		660325340C			1	13	70271		3	82
20352+3411		12.4	39	75	4	31	6	64	3	4.00	.91	5.12L	35.61L	CE	AA	9	940110001C								
20352+3124		16.2	22	73	6	42	10	65	3	.65	.16:	.40L	28.93L	CD	BE H	0	9300110028								
20353+3528		19.0	32	76	3	25	5	65	5	1.44	.59	11.43L	121.03L	BB	AA	1	911011241C		2						
20353+3632		19.0	6	77	3	71	15	63	2	.46L	.25L	1.05	27.79L	D	C		970100000C								
20353+3703		19.3	47	77	2	47	8	67	2	.95	.43	24.91L	201.17L	DE	AB	0	530210010C								
20353+3820		20.0	47	78	1	72	12	61	2	.31L	.34	10.72L	62.08L	E	HEFE		660124760C								
20353+3710		20.6	2	78	2	23	6	64	3	7.85	5.90	2.21:	215.70L	BBE	AAEB	4	530120132C		8						
20353+3502		21.5	0	76	4	48	10	65	3	.46	.25L	.55L	69.27L	C	BM F		9402110308			1	23	LDN 0870		292	
20353+3155		23.0	22	73	5	42	28	64	2	.25L	.25L	.40L	4.12	D	C		9600000328		C						
20353+3731		23.9	20	78	2	21	5	64	3	1.04	.47	31.41L	14.06	CD E	ABDD	8	884200220C		2						
20354+3813		24.1	37	78	2	36	3	65	4	.66	.39L	26.99L	317.72L	B	BI		850130020C								
20354+3356		24.3	4	75	4	65	12	68	2	.26	.29L	1.37L	46.88L	D	EG		9300100218								
20354+3938		24.8	37	79	1	12	4	32	5	5.68	23.75	280.69L	664.09L	CB	BAAA	1	74F129910F								
20354+3955		26.8	41	80	1	23	3	59	5	1.46	.68	30.25L	365.07L	BF	AA	0	950210071E								
20354+3438		27.2	51	76	4	28	10	67	3	.35	.25L	.87L	8.29:	C D	BHJB		9783010228								
20354+3049		28.2	36	72	6	32	9	67	3	3.62	.93	.40L	2.27L	BC	AA	1	5600000000			2	13	70283 MA		2	80
20354+3755		28.7	17	78	2	24	5	66	3	2.23	.70	27.07L	180.96L	BC	ABJ	0	960110000C			1	13	70286 K5		7	68
20355+3809		30.6	9	78	2	32	3	66	3	1.18	.34L	27.30L	276.02L	B	A		860041231C			2	13	70288 K0		3	62
20355+3335		30.9	59	75	4	50	8	63	3	1.11	.30	.40L	47.17L	BE	ACB	0	9301100218								
20355+3747		31.7	6	78	2	18	5	66	3	4.29	1.33	13.12L	173.86L	CB	AA	2	850024244C		2						
20356+3502		37.3	36	76	4	23	5	66	4	3.42	1.34	.89L	66.26L	DC	AAFD	8	9402110308			1	23	LDN 0870		486	
20356+3304		38.1	15	74	5	30	6	64	3	2.99	1.44	.42	24.46L	BCD	AADE	0	9400201138		8						
20356+3552		40.4	43	77	3	41	8	63	3	.40:	.41	2.74	148.17L	FED	FCBL	0	930016586C								
20356+3640		40.5	3	77	3	22	5	65	3	14.77	5.07	1.79	166.45L	BBD	AABE	1	940000010C			5	2	DO 19211		46	108
20357+3450		43.1	53	76	4	28	19	66	2	.25L	.25L	.53	6.30:	DD	EGC		9600000308								
20357+3311		43.5	20	74	5	48	7	68	2	.76	.25L	.64L	37.61L	B	AJN		9400000008			1	13	70300 K0		16	73
20357+3745		43.8	2	78	2	28	5	65	3	.65	.34L	20.07L	153.00L	B	BFKE		850024344C		2	2	13	70299 K2		10	73
20357+3742		44.2	48	78	2	16	5	66	3	1.37	13.74	70.03L	168.35:	BB E	BCHE	1	854024344C		2	2	2	DO 19210		40	71
20357+3758		44.6	44	78	2	64	8	65	2	.34	.37L	5.61L	53.87L	C	CI		970120110C								
20357+3919		44.7	19	79	1	19	5	61	5	.77L	1.97L	14.86	54.03	CC	EEBA		970507680F								
20357+3604		45.6	53	77	3	32	9	64	3	.86	.22:	10.35L	86.66L	BD	BC	0	940100010C								
20358+3806		48.9	60	78	2	41	3	64	3	.35L	.35	4.84L	123.50L	C	EEA		760211242C		8						
20358+3625		49.6	38	77	3	37	5	63	3	.50	.29	17.98L	186.73L	BC	BBLD	0	950301010C								
20358+3827		49.8	45	79	2	33	5	65	3	.53	.98L	25.13L	218.17L	D	BBA	8	950139951E								
20358+3940		50.9	51	80	1	22	7	35	5	2.47	6.12:	280.69L	664.09L	FC	CEAA	0	94D419944F								
20358+3336		51.1	22	75	4	22	5	64	3	5.62	1.44	.58	35.15L	BCC	AABF	0	9301100228		8	4	13	70307 MB		3	87
20358+3931		53.1	23	79	1	11	6	59	5	1.08:	1.79	38.84:	169.82	CCCE	EDDC	6	86E459700F								
20359+3926		55.5	52	79	1	23	8	55	4	.61	1.08L	27.78L	304.12L	C	CB	3	960559760F								
20359+3514		58.4	6	76	3	24	19	63	2	.45L	.25L	.47	23.54L	C	HF		9500000008								
20359+3702		58.4	6	77	2	38	5	66	3	.55	.34L	13.98L	228.35L	B	BBEF		938122343C		8						
20359+3551		59.2	15	77	3	30	9	61	2	.26L	.33	5.91L	56.97L	F	DCGE		940027688C								
20359+3541		59.2	48	76	3	30	9	63	3	.75	.39	12.35L	125.85L	DD	BBC	8	940011130C								
20359+3902		59.4	30	79	1	26	8	60	5	.74	1.83L	21.48L	165.65L	B	BD		960210120F								
20359+3954		59.9	41	80	1	50	22	62	2	.33L	1.80L	8.87L	33.13	D	HD		980110040E								
20360+3116		0.1	52	73	6	99	19	66	2	.40L	.48L	.44L	2.47	D	L JC		9600000008								
20360+3821		0.1	28	79	2	22	8	61	3	.33L	.35L	4.14	60.15L	D	FEB		960119871E								
20360+3835		0.3	8	79	1	65	9	62	2	.35	1.12L	7.34L	64.99L	C	E		960076443E		8						
20360+3426		2.3	16	75	4	43	8	64	3	.41	.20:	.54L	60.86L	BD	BCDH	3	9302020208		1						
20360+3251		3.5	22	74	5	35	9	64	3	.42	.25L	.61L	33.40L	B	CEI C		9400000008								
20360+3901		3.5	1	79	1	26	6	55	3	1.74L	1.19L	5.60	42.38L	C	GDB		980230350F								
20361+3736		6.2	19	78	2	51	6	65	3	.70	.50L	33.18L	169.88L	C	BH		850223232C								
20361+3848		7.4	23	79	1	50	9	62	2	.44	.48L	8.73L	60.80L	E	BEGF		970435562F								
20361+3439		7.8	54	76	4	29	11	69	3	.37	.15:	1.69L	109.39L	BE	BD	4	9300230228								
20361+3310		11.3	21	74	5	72	13	68	2	.33	.27L	.67L	32.90L	E	CM D		9400000008			1	13	70313 K0		20	78
20362+3414		13.0	42	75	4	61	13	68	2	.29	.25L	1.21L	58.95L	C	DF		6301100008								
20362+3538		13.3	35	76	3	28	8	63	3	.56	.49	18.46L	136.77L	BE	BBF	2	940110120C								
20362+3913		13.4	25	79	1	24	10	64	3	1.95L	.74	30.71L	377.81L	F	BH		950359999F								
20362+3827		14.9	2	79	2	14	4	62	5	.65	.99	25.13L	131.36:	FC E	CCDB	6	95E249961E								
20362+3435		17.6	2	76	4	81	14	64	2	.25L	.25L	1.09	6.14:	DD	FB		9600210428								
20363+3805		19.0	51	78	2	30	4	65	3	3.31	1.56	18.49L	193.60L	BC	AAH	5	960131220E								
20363+3339		20.0	20	75	5	73	13	63	2	.32	.25L	.60L	13.82L	D	G E		9400000108			1	2	DO 19219		63	93
20363+3506		20.2	38	76	4	21	3	65	5	4.96	3.23	2.54L	31.55L	BB	AAJD	5	9502113448								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
20363+3303	20.4	46	74	5	53	6	66	3	.55	.25L	.44L	27.76L	B	BI		9400000008								
20363+3055	20.6	57	73	6	43	11	66	3	.87	.56	.40L	2.47L	BC	AB	0	2600000000								
20363+3947	20.7	12	80	1	33	3	58	3	.41	3.14L	26.34L	108.74L	C	EHFC	0	960135698E		8						
20363+3401	21.1	46	75	4	24	5	63	3	6.21	5.10	.68	36.21L	BED	AAC	9	9301000108	29							
20363+3930	22.3	53	79	1	20	4	59	5	1.51	3.03L	31.43L	275.02L	B	AE I		960539830F			2	13	70319 MA		4	85
20363+3752	23.4	42	78	2	14	9	65	2	.43L	.85L	6.22:	34.10	ED	I EEB		58C022330C								
20363+3737	23.6	11	78	2	43	13	62	2	.26L	.40	3.29L	22.64L	E	BGF		670343252C								
20363+3442	23.7	8	76	4	47	11	67	3	.28	.25L	2.18L	144.83L	F	FDI		9301220328		8						
20364+3835	25.7	42	79	2	20	4	62	4	1.06	.70:	17.44L	63.85:	BD	F ABFB	6	960065430E								
20364+3816	27.1	31	79	2	22	10	57	4	.32L	.41:	4.47	30.72	DE	D NCBB		970202392E								
20364+3739	27.8	35	78	2	24	5	64	3	.65	.42L	27.78L	244.29L	B	BCEL		651123341C								
20364+3503	29.9	2	76	4	40	7	65	4	.31	.25L	1.91L	108.49L	B	CM		9302212348		6						
20365+3620	30.9	12	77	3	29	5	65	3	2.38	2.39	18.14L	180.46L	DD	AA	9	940100010C								
20365+3410	31.3	37	75	4	50	3	66	3	.52	.24	.53L	41.43L	BD	BC	0	9300100008								
20365+3827	31.8	36	79	2	31	15	53	4	.39	.86:	16.50L	127.47:	FF	F FDGE		954349940E								
20365+3941	33.3	15	80	1	28	3	58	5	1.73	.64	25.48L	309.70L	BF	ABE	0	960113402F								
20366+3922	36.1	27	79	1	28	3	59	4	.71	.95	10.54L	207.31L	DD	CBF	9	960359967F								
20366+3835	38.0	44	79	2	32	10	62	3	.25L	1.13L	17.76L	76.26	E	CBGB		960165430E								
20366+3227	40.8	20	74	5	88	22	64	2	.25L	.26L	.40L	5.50	D	L C		9601100008								
20367+3733	42.2	4	78	2	19	9	37	2	.55L	.32L	3.81:	19.57	FD	BFCB		970220242C								
20367+3825	42.9	46	79	2	16	3	61	5	2.33	1.26	10.82L	219.67L	BB	AACF	4	952249940E								
20367+3448	44.8	56	76	4	26	3	65	5	1.36	.65	1.60L	109.84L	BB	AB	0	9300000008								
20367+3700	44.9	5	78	3	23	5	65	3	1.17	.53	26.41L	232.59L	BC	AA J	4	930110120C								
20367+3705	44.9	26	78	2	82	17	63	2	1.21L	.25L	1.46	32.49L	D	FC		960030220C								
20367+3910	45.2	3	79	1	36	3	60	3	1.11L	.77L	8.17	44.28L	E	GGDB		970339454F								
20367+3730	45.8	37	78	2	22	4	65	3	1.91	.96	26.31L	227.76L	BB	AAJF	5	950210230C								
20367+3254	45.8	3	74	5	43	6	66	3	.90	.24	.40L	25.21L	CD	BD	0	9401000008								
20367+3803	47.3	21	78	2	49	3	61	3	.43	.71L	4.47L	33.49L	F	DBB		970143464E		4						
20367+3836	47.9	15	79	2	14	11	67	4	.63	.68	17.44L	76.26L	FD	DBDB	0	966154430E								
20368+3957	48.4	15	80	1	55	12	54	2	.46L	1.31L	4.00	54.98L	D	GGC		970050200E								
20368+3649	48.5	16	77	3	58	20	61	2	.57L	.54L	2.07L	16.58	E	HEC		978000232C		2						
20368+3537	48.9	0	76	3	60	17	63	2	.67L	.59L	.98	25.20L	D	GCD		950202242C								
20368+3709	49.7	36	78	2	69	12	64	2	.26L	.33L	2.19	27.57L	D	EHC		970523342C								
20368+3036	49.9	39	72	6	28	11	65	3	.49	.34	.40L	2.07L	CD	BC	0	6701000000								
20368+3230	50.7	25	74	5	73	8	68	2	.35	.25L	.60L	22.58L	C	D G		9400100008								
20369+3926	54.8	25	79	1	14	3	32	5	2.27	3.08	57.98L	265.44L	CD	ABBB	9	963349766F								
20369+3349	55.1	9	75	5	20	5	63	3	1.62	.63	.56L	4.81:	BC	F AACE	0	9681002228		8						
20369+3201	56.4	52	74	6	34	7	67	3	.55	.28	.40L	18.15L	BD	BB	0	9401000008		8						
20369+3306	57.0	25	74	5	74	11	68	2	.29	1.08L	.59L	38.06L	C	BI		9400000218		4						
20369+3009	57.1	34	72	7	45	7	65	3	2.26	.65	.40L	2.51L	BE	AB	3	9600100000			2	13	70323 K0		19	58
20369+3831	57.8	10	79	2	23	3	59	3	.48	.53L	4.62:	133.71L	C	F CCCI	0	950299831E								
20369+3845	58.0	12	79	1	67	16	62	3	1.00L	1.08L	3.10	20.66L	D	H CD		970220150F								
20369+3742	58.5	48	78	2	24	4	66	3	10.36	2.44	14.48L	160.95L	CC	AAH	9	350221150C			5	1	FF CYG		16	4
20369+3509	59.9	38	76	4	29	16	64	2	.25L	.25L	1.12	15.07:	DF	CHC		9680154848		7						
20370+3902	3.7	53	79	1	24	6	54	4	.48:	.48:	5.59	49.28L	EFE	EDBC		974326970F								
20370+3909	4.6	43	79	1	21	3	57	5	.70	.66	8.96L	313.98L	EE	CDCH	3	954239550F								
20370+3021	5.3	28	72	7	33	23	64	2	.25L	.25L	.40L	2.21	C	C		8700000000								
20371+3005	8.1	3	72	7	30	7	65	3	4.32	1.56	.50L	2.01L	BC	AAE	1	9600100000								
20371+3457	9.8	16	76	4	34	10	63	3	.43	.25L	1.52L	104.67L	B	CHGE		9400110208								
20372+3745	13.0	39	78	2	21	7	37	2	.43L	2.41L	3.28:	21.60	EE	CEFB		974031040E								
20372+3217	13.2	7	74	5	28	7	39	3	.25L	.40	1.86	21.83L	CC	HCCI		9402002238		2						
20372+3515	17.2	27	76	4	46	16	64	2	.26L	.25L	.72	16.16L	C	E D		9600231648								
20372+3841	17.3	9	79	2	27	8	58	5	.62	1.55L	28.14L	132.39L	B	BGI		950051000E								
20373+3856	18.3	22	79	1	36	23	63	3	2.24L	1.26L	3.46	55.77L	F	LJCD		968036697F		8						
20373+3048	19.9	23	73	6	84	23	63	2	.27L	.25L	.42L	3.04	D	J MC		9600000008								
20373+3925	20.4	58	80	1	20	3	58	5	1.67	1.64	38.29L	288.83L	CC	AABB	9	961271997F								
20373+3027	20.8	50	72	7	62	10	65	3	.39	.25L	.40L	3.13L	C	D		7600100000								
20373+3851	20.9	39	79	1	15	8	59	4	1.01L	1.16L	4.94	51.35L	E	FDBE		960235897F								
20373+3757	21.3	9	78	2	33	13	63	2	.28L	.80L	1.86	31.37L	D	C		960142010E								
20373+3344	21.7	14	75	5	83	14	71	2	.23	.25L	1.24L	44.55L	C	D		9300300008								
20373+3905	22.3	10	79	1	20	3	30	4	.50:	.66	13.26L	31.83:	DD	E CBEC	0	984239880F								
20373+3831	22.6	40	79	2	15	7	61	5	1.21	1.77L	19.88:	144.25L	F	C DBDC	4	95A179986E								
20373+3733	23.1	17	78	2	32	11	64	2	.27L	.25L	2.20	34.25L	D	B		960310000C								
20374+3519	25.8	6	76	4	31	9	63	3	.79	.42	.54L	60.66L	ED	AC	6	9400210208			1	13	70329 K5		7	80
20374+3056	26.3	1	73	6	42	10	64	2	.43	.25L	.40L	8.84L	C	BC		9500000008								
20374+3815	26.3	53	79	2	27	8	59	4	.56	2.65L	1.56:	40.59L	E	E AFF		970100010E								
20374+3155	26.5	46	74	6	46	8	65	3	.25L	.25L	.64	4.29:	CD	CEB		9600100148		8						
20374+3408	27.1	5	75	4	32	11	37	2	.32L	.25L	.57	10.05:	DD	J JED		9601002338		8	1	32	X2037+341		68	8
20374+3743	27.9	47	78	2	21	3	61	4	5.22	1.95	25.17L	170.29L	BF	AA	2	950041061E								
20374+3251	28.4	19	74	5	41	18	65	2	.48L	.28L	.54L	3.35	D	I EKB		9600000008								
20375+3653	30.9	23	78	3	60	12	63	2	.30L	.25L	1.14	26.47L	D	C		970100011C								
20375+3037	31.1	56	73	7	71	10	65	2	.54	.52L	.53L	2.36L	C	AFN		4600000000			1	13	70333 K2		30	75
20375+3826	31.8	17	79	2	29	7	61	3	.31:	.36	4.64:	133.71L	DFD	I DD	1	944051270E								
20375+3759	31.9	16	78	2	25	8	62	5	.56	1.55L	41.64L	271.79L	B	BDF	1	940156364E								
20375+3024	32.1	52	72	7	98	26	64	2	1.47L	.69L	.40L	2.06	D	I D		7600100000								
20375+3929	32.9	57	80	1	33	3	59	3	.56:	1.02	38.29L	256.35L	DE	EDD	0	964348542F								
20375+3542	34.0	37	77	3	27	5	65	3	2.88	1.82	.87:	99.01L	BBE	AAD	1	940110000C								
20376+3836	36.3	24	79	2	24	10	65	2	.29	.64L	14.28L	144.25L	C	EEJG	0	950179986E								
20376+3351	39.3	59	75	5	53	8	64	3	.25	.25L	.44L	49.44L	C	C J		9400100008			1	13	70336		10	85
20376+3340	40.4	38	75	5	24	10	65	2	1.17L	.26	.50L	4.57:	D	F BBGC		9700300028								
20376+3807	41.0	38	79	2	18	3	60	5	1.58	1.06	28.20L	202.05L	CD	AAE	9	950449976E								
20377+3935	44.3	36	80	1	88	14	55	2	1.76L	1.25L	6.46	49.41L	E	K C		980225402F								
20377+3901	44.5	29	79	1	16	4	59	5	45.47	30.90	5.23:	217.85L	BBE	AABH	0	951442597F	22	8	4	3	RAFGL 2626		19	10
20377+3624	46.3	6	77	3	26	11	66	3	.25L	.27	26.19L	18.90	D	F DGB		960102333C								
20377+3341	47.1	19	75	5	40	7	66	3	.96	.36	.83L	40.70L	CF	ABDD	8	9400300028			1	1	LL CYG		31	3
20378+3539	50.4	46	77	4	23	6	66	3	.53	.20:	11.82L	134.90L	BD	BEI K	0	930010010C			1	1	V1327 CYG		88	3
20378+3219	50.6	42	74	6	40	4	66	3	1.15	.50	.40L	22.92L	BC	AB	2	8401000028								
20378+3426	51.1	33	76	4	25	5	64	4	2.38	1.00	1.23L	75.51L	BC	AA	7	8200001008								
20378+3515	51.9	36	76	4	70	22	62	2	.41L	.25L	.76L	6.25	D	J D		9700210228								
20378+3710	53.5	19	78	3	46	3	66	3	.36	.24:	25.63L	237.69L	EF	DCHJ		941322430C								
20379+3856	57.7	40	79	2	25	3	60	5	.56	.55	32.88L	93.10L	CE	BCCE	4	968249898F		8						
20379+3512	57.8	43	76	4	48	9	64	3	.62	.25L	.49L	113.14L	B	A		9300110228			2	13	70343 K0		3	68
20380+3707	1.9	49	78	3	40	4	66	3	.82	.39	1.98L	143.05L	BC	ACE	0	950333310C			1	13	70344 K2		32	83
20380+3835	3.3	12	79	2	14	3	57	5	9.62	5.16	10.37:	283.40L	ABF	AACB	7	941378998E								
20380+3302	3.9	3	75	5	35	10	65	3	.40	.25L	.45L	24.14L	B	B		8401000008								
20380+3606	4.6	43	77	3	41	8	67	2	.29L	.42	6.72L	27.09:	D	F I EFB		950320330C								
20380+3944	5.9	45	80	1	32	7	60	3	1.21	2.40L	20.65L	241.82L	C	A I		950310010F								
20381+3853	7.0	10	79	2	29	14	62	4	.53:	.38:	5.84	26.54L	CDC	BDC	3	975024631F								
20381+3417	8.4	9	76	4	54	7	64	3	.32	.25L	1.19L	71.48L	C	BE L		6300000208								
20381+3526	8.9	40	76	4	51	3	64	2	.39L	.25L	.89	16.93L		F DD		9602105338			2	1	32	X2038+354	111	2

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (α h m. δ ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20382+3740	14.4	44	78– 2		31	4	61	3	.26L	.25L	3.18	26.55L	D	MHC		970040162C								
20382+3651	14.6	36	78– 3		88	14	63	2	.70L	.25L	1.17	25.87L	D	MC		960110000C								
20382+3958	15.1	26	80– 1		24	13	53	2	.46L	.61L	14.62L	37.07	E	CKEA		98C112220C								
20382+3238	16.0	36	74– 5		36	9	65	3	.69	.25L	.40L	29.23L	B	BF		9400000008								
20382+3837	16.1	45	79– 2		19	6	60	5	.57	5.16L	17.62L	121.17:	C	C CCDD	1	958158997E								
20382+3754	16.4	1	78– 2		46	19	62	2	.27L	.85L	2.57L	15.52	D	GDC		980212342E		2						
20383+3548	20.7	21	77– 4		31	7	67	2	.64	.29:	11.70L	80.55L	BE	BCBB	1	950010110C								
20383+3657	21.9	49	78– 3		87	14	63	2	.30L	.25L	1.57	20.56L	D	KI CB		970110020C								
20383+3157	23.9	38	74– 6		97	12	68	2	.30	.25L	.48L	22.37L	F	C G		9300000008								
20384+3122	25.6	36	73– 6		47	7	67	3	.72	.31	.40L	22.69L	DC	AB	2	6400000008								
20384+3941	25.8	27	80– 1		64	13	53	2	.82L	.84L	6.81	79.74L	E	HFC		960233221F								
20384+3803	25.9	40	79– 2		34	5	60	4	.30:	.46:	3.34	27.92L	CEC	EDA	2	964131310E								
20384+3920	26.2	29	80– 1		30	5	63	3	.94	1.14L	16.25:	192.13L	F	F CGEF		960329864F		8						
20384+3814	26.4	47	79– 2		18	7	30	4	.43:	.45:	8.04	23.49:	CDFE	FEDF	0	968346876E								
20385+3433	30.4	38	76– 4		32	6	64	3	1.20	.54	.43L	43.12L	BF	AB	9	9300000208		4						
20385+3914	32.5	51	80– 1		27	3	60	5	.53:	2.79L	16.77L	67.37	E	F EDI B		958329999F		8						
20385+3811	34.0	27	79– 2		18	6	62	5	.40:	.57	8.04L	195.72L	ED	EBAG	1	940259986E								
20386+3837	37.4	45	79– 2		25	3	56	5	.52	.57	31.37L	121.83L	CE	EDNF	0	950127979E								
20386+3738	39.9	36	78– 2		21	16	68	2	.25L	.28L	2.98L	9.81	D	DEB		980220140C								
20386+3618	41.4	51	77– 3		55	3	64	2	.27L	.25L	1.03	17.43L	D	FJDI		960011232C		1	39	DA518		104	1420	
20387+3408	43.8	41	76– 5		91	18	63	2	.25L	.25L	.55L	3.11	D	KB		7600000008								
20387+3928	45.3	39	80– 1		27	7	59	3	2.22	.94	29.51L	264.69L	BD	AABE	8	950333300F								
20387+3012	45.5	40	72– 7		99	13	66	2	.41	.25L	.41L	1.91L	F	BI F		8701010008								
20388+3703	48.6	59	78– 3		45	3	64	2	1.30	.26:	2.63L	30.47L	BD	ABE	0	960031260C								
20388+3942	50.4	9	80– 1		27	12	57	2	.49	.64:	8.32L	88.37L	FE	BDGB	7	950224221F		1	39	R29		118	3240	
20389+3610	54.2	1	77– 3		30	4	66	3	2.38	.66	13.78L	79.61L	BC	AA	0	950110000C		1	2	DO 19259		56	100	
20389+3710	57.1	39	78– 3		16	6	39	3	.31L	.36	4.01:	25.95:	FFD	I DBB		97C315560C	1							
20389+3815	58.5	34	79– 2		16	3	57	5	1.74	1.57	4.46:	17.54:	BCDE	AACB	9	961212351E								
20389+3525	59.6	55	77– 4		38	9	64	3	.49	.25L	.50L	82.56L	B	B ED		9400021428	1							
20389+3938	59.9	31	80– 1		76	12	57	2	1.01	1.45L	12.84L	111.58L	D	AEMG		950414342F								
20390+3919	0.1	47	80– 1		28	9	58	3	.86L	2.10L	25.16:	118.88	DE	DEEB		954219984F		8						
20390+3207	0.8	39	74– 6		34	5	64	3	1.94	.48	.41L	17.42L	BC	AB	0	9500001008		2	13	70362 +++		3	58	
20390+3323	5.0	38	75– 5		25	3	67	4	4.34	1.95	.45:	8.24L	BBD	AAE	0	3500000000								
20391+3907	7.5	1	80– 2		34	15	55	2	.95L	1.20L	10.19L	41.54	E	EI C		970332340F								
20391+3837	8.6	52	79– 2		18	6	58	4	.94	.80	12.87L	66.54:	BE	C CDJ B	7	969439996E								
20392+3511	14.0	23	76– 4		30	10	64	3	.48	.25L	.41L	74.76L	C	BJ N		7300100008		1	13	70369		1	82	
20392+3832	14.8	40	79– 2		40	12	61	4	.49	1.04:	6.05:	25.05L	EFD	ECBF	9	976429973E								
20392+3104	15.5	15	73– 7		57	11	67	3	.64	.25L	.40L	20.26L	C	B		9400100008		1	13	70370 K2		3	75	
20393+3850	18.8	51	79– 2		33	3	56	4	.49	1.51L	10.29L	281.50L	C	BI GC		940043680E	1							
20393+3107	19.2	46	73– 7		36	10	66	3	.73	.25L	.40L	14.31L	C	BD		9410100008								
20393+3628	23.0	31	77– 3		78	11	67	2	.26	.31L	14.12L	105.57L	C	DC		840043352C		1	17	2921		41		
20394+3333	24.7	38	75– 5		52	19	63	2	.25L	.25L	.47L	3.41	E	H FC		9600100208								
20394+3331	28.4	48	75– 5		68	10	68	2	.30	.25L	.67L	33.77L	E	D I		9401100208		1	13	70374 K0		12	81	
20394+3018	29.2	49	73– 7		25	10	64	2	.61	.25L	.40L	10.43L	E	C I		8500100008		1	2	DO 19266		25	93	
20395+3751	30.4	11	79– 2		19	3	57	4	.52	.61:	7.79L	61.38	CC	E DDFC	4	96C327595E								
20395+3624	31.7	10	77– 3		38	5	66	3	.65	.32L	17.03L	103.73L	B	BGB		840054374C								
20395+3543	35.1	53	77– 4		39	6	66	3	.77	.25L	11.01L	112.49L	B	BF		930000020C		4	1	13	70379 K2		3	76	
20396+3922	36.8	48	80– 2		58	10	54	2	1.81L	.53L	10.13	52.28L	E	DAD		960012312F								
20396+3144	38.5	54	74– 6		39	10	66	3	.67	.35	.40L	14.09L	CC	BCKK	6	9500100028		8						
20396+3919	38.6	3	80– 2		40	9	55	2	2.57	1.65:	6.32L	44.00L	CE	AA	4	970212230F								
20396+3956	41.5	44	80– 1		57	17	57	2	1.26L	.90L	3.85	34.37L	F	L DE		470303231F								
20397+3629	42.8	54	78– 3		64	14	63	2	.40L	.25L	.99	14.01L	F	F C		960132332C								
20397+3734	43.7	59	78– 3		27	10	61	5	.36L	.30	2.31:	26.50:	CCD	DCCE		968018787C								
20397+3935	43.9	19	80– 1		64	7	54	2	1.01L	.93L	3.39	56.85L	F	G B		960511201F		1	23	LDN 0898		337		
20397+3038	44.2	7	73– 7		98	12	67	3	.26	.25L	.40L	20.25L	C	E J		9400000008								
20397+3650	45.1	8	78– 3		77	10	67	2	.21	.33L	20.56L	158.54L	C	C		930200102C	1							
20397+3015	45.2	21	73– 7		90	10	64	2	.59	.25L	.40L	11.04L	C	BN		8500100008								
20397+3634	45.6	56	78– 3		39	3	66	4	.72	.27L	19.17L	145.70L	B	BH		930020010C		1	13	70385 K5		7	80	
20397+3342	45.8	36	75– 5		24	5	64	4	6.29	2.89	.47	33.84L	CBC	AAD	3	9400000008								
20397+3657	47.2	39	78– 3		26	19	58	3	.25L	.25L	.86L	16.18	E	J DD		970002232C	2							
20398+3759	48.9	20	79– 2		52	8	52	2	.34	.79L	3.37L	38.74L	C	DFFE		960225761E		1	2	DO 19272		81	76	
20398+3626	49.2	41	77– 3		76	13	64	2	.32	.28L	7.85L	116.94L	C	GFCG		940152344C		1	13	70387		18	83	
20398+3713	49.2	5	78– 3		22	8	57	4	.38L	.25L	2.51L	10.01	D	D DB		984430496C								
20398+3255	50.0	40	75– 6		33	6	66	3	.97	.29	.40L	2.78L	BD	AC	0	8700000000								
20398+3857	50.2	43	79– 2		27	7	58	3	3.21	3.86	23.37L	261.21L	BB	AA	9	942313020C								
20398+3707	50.6	57	78– 3		19	12	35	3	.25L	.25L	1.61	20.23L	E	LDA		970340363C								
20398+3803	51.8	59	79– 2		30	9	64	4	.41	1.06L	36.39L	35.45:	B	E CJCC		960336761E								
20399+3844	55.8	25	79– 2		67	5	55	2	.31	1.23L	3.58L	32.93L	C	C CH		970133354E	8							
20400+3809	2.0	57	79– 2		28	5	57	4	.25L	.66	2.15	299.94L	CD	AD		940321420E								
20400+3949	5.8	47	80– 1		24	9	54	2	.34L	.33L	4.95	32.79L	D	HCBF		380113330F								
20401+3837	6.2	58	79– 2		19	4	56	4	3.05	1.93	21.22L	188.17L	BC	AA	1	940154275E								
20401+3749	9.0	0	79– 3		16	7	59	4	.46	.23:	6.33L	49.52L	CD	DCDC	0	954229876C								
20401+3130	9.2	35	74– 6		73	18	66	2	.66L	.25L	.64	15.01L	D	KE		6401110108								
20401+3602	9.7	48	77– 4		49	6	66	3	.71	.25L	14.72L	95.38L	C	AF		850022010C								
20401+3706	9.9	21	78– 3		18	4	63	5	2.68	.88	17.30L	111.89L	BB	AALH	1	950120120C		1	1	LM CYG		21	3	
20401+3523	10.0	31	77– 4		42	11	64	2	.25L	.28L	1.04:	5.82	DD	GDC		9600110208		1	23	OCL 0165		285		
20401+3719	10.3	48	78– 3		28	11	57	4	.39L	.28L	1.73	27.94L	C	DGB		970132422C								
20402+3128	12.5	33	74– 6		29	10	65	3	.77	.22	.58L	13.57L	CD	BEK	0	5401110108								
20402+3848	13.6	58	79– 2		52	15	67	2	.35	.46L	23.74L	151.74L	C	CF I		950115235C	8	1	32	X2040+388		109	8	
20402+3834	14.3	51	79– 2		21	7	54	3	.85	1.11L	24.36:	176.00L	C	E GFBC	4	944177567E								
20402+3541	15.5	30	77– 4		33	5	66	3	1.60	.75	.50L	104.47L	BC	AA	2	9400200008								
20402+3832	15.9	0	79– 2		18	3	56	5	.75	.86	29.64L	187.35L	BC	CCBF	2	940147656E								
20402+3009	17.1	2	73– 7		32	5	67	3	3.72	2.14	.43:	13.98L	BBC	AAD	1	8400000008								
20402+3522	17.8	41	77– 4		25	9	66	3	.61	.35	.40L	99.44L	BD	BC	0	9300110308		1	23	OCL 0165		369		
20403+3143	18.2	41	74– 6		16	4	67	4	10.53	13.12	2.07	15.52L	FFD	AAA	9	9500100008								
20403+3547	18.8	39	77– 4		29	5	66	3	2.41	1.41	8.59L	119.84L	CC	AA	9	930120100C								
20403+3623	18.9	55	78– 3		54	19	64	2	.25L	.25L	1.44L	9.72	D	KB		980312054C								
20403+3544	20.1	22	77– 4		53	9	68	2	.22	.34L	11.20L	151.26L	D	DG		930020100C								
20403+3139	22.0	13	74– 6		36	5	67	4	.62	.27	.40L	14.59L	BC	BC J	0	8501101008								
20403+3729	22.1	42	78– 3		20	3	61	5	.25L	3.72	4.59	269.89L	BC	EAAH		944013552C		1	11	PK 78– 2.1		15		
20403+3700	23.3	51	78– 3		15	3	61	5	63.05	44.93	9.73	105.77L	CBC	AAA	9	942111120C	26							
20404+3805	24.3	4	79– 2		21	7	57	4	.25L	.87L	3.88:	16.86	EC	MEB		978126673E								
20404+3635	25.4	59	78– 3		18	14	68	2	.38L	.25L	1.17L	6.46	D	K IC		960200020C								
20404+3736	29.1	43	78– 3		23	10	61	3	.26L	.25L	2.66	18.60L	E	F CB		970132344C								
20405+3603	31.4	30	77– 4		36	5	66	3	.30	.82	8.88L	79.74L	CC	DAF	1	950023012C								
20405+3739	32.3	31	79– 3		18	4	61	5	1.88	1.03	11.99L	210.24L	BB	AAM	1	940124464C								
20405+3940	33.8	51	80– 1		22	9	54	2	.73L	.46L	10.68L	44.86	D	FDGB		574113432F		1	23	LDN 0898		395		
20405+3422	34.0	27	76– 5		35	14	64	2	.25L	.25L	.71	5.55:	CD	DCC		9600000208	4							
20405+3858	35.9	4	80– 2		50	3	55	2	.45L	.42L	4.25	49.25L	E	I DA		960231020C								
20406+3909	36.7	10	80– 2		22	8	56	2	1.09	.67	4.31L	40.31L	CD	ABB	0	860400110F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
h m. s	(s)	(°)			(")	(")	(°)																	
20406+3123	39.5	49	74– 7		29	6	68	4	.84	.32	.51L	16.53L	BC	ACHD	3	6401011008								
20406+3925	40.0	10	80– 2		56	14	54	2	1.73L	.90L	2.27	41.61L	D	LHC		870000130F								
20406+3758	41.3	9	79– 3		28	7	65	3	.37	1.30L	23.96L	263.07L	E	CHJC		940124284E								
20406+3831	41.5	19	79– 2		21	5	57	4	12.18	4.79	21.14L	259.88L	BB	AA	0	930075576E	17	8	4	1	V446 CYG		9	3
20407+3834	43.7	60	79– 2		35	11	56	2	1.25L	2.97L	17.77	176.00L		HGBD		940049989E		8						
20407+3612	44.9	19	77– 4		29	3	66	3	.42	4.06	17.34:	119.68L	CBD	EGEH	1	958103453C		2	2	23	MRSL 077–03/1		144	
20407+3530	46.7	37	77– 4		41	9	65	3	.40	.25L	.51L	108.70L	C	CD C		9400100108			2	13	70411		14	93
20407+3509	47.7	9	77– 4		31	8	68	2	.76	.45	1.36L	80.03L	CC	BB	1	9300010018								
20408+3835	50.6	1	79– 2		23	7	80	3	3.77	3.33	17.77L	126.07	CE F	AA C	9	941037558C		8						
20408+3410	52.8	47	76– 5		54	14	65	2	.25L	.26L	.72	4.26L		C HDB		9701000108								
20409+3441	54.6	43	76– 5		53	14	64	2	.29L	.25L	.58	8.97L		C KE		8600000008								
20409+3700	58.0	58	78– 3		86	19	58	2	.25L	.74L	2.94L	4.94	D	C		970200154C		8						
20409+3423	58.4	15	76– 5		36	5	64	3	1.65	.94	.45L	55.13L	BC	AAC	1	9400000208		4						
20409+3722	59.5	53	78– 3		25	8	61	5	.52	.25L	26.66L	212.85L	B	BF		940142273C								
20409+3313	59.7	49	75– 6		24	5	64	4	10.01	3.95	.42:	6.86L	CDD	AAE	9	6601000100								
20409+3758	59.9	28	79– 3		43	14	58	2	.25L	.67L	1.49L	7.23		D IKCC		970131074E								
20410+3342	0.1	31	75– 5		40	9	64	3	1.02	.30	.42L	31.97L	BC	ABD	2	9300100118								
20410+3903	2.4	39	80– 2		37	9	55	2	.51	1.03	13.83L	55.62	CD F	EBGC	2	960203352C								
20410+3059	3.6	48	73– 7		42	4	68	4	.40	.25L	.40L	14.19L	B	C L		9400100018								
20410+3502	5.0	13	77– 4		26	5	66	3	2.01	1.00	1.05L	74.65L	BC	AABF	1	9301001328								
20410+3337	5.3	44	75– 5		95	8	65	2	.38	.29L	.45L	13.53L	F	FD		9400110108								
20411+3643	6.5	43	78– 3		8	3	148	5	.74	.22	13.40L	122.25L	BD	ABBC	2	930011121C								
20411+3815	7.5	29	79– 2		22	10	56	3	.25L	.89L	6.21L	25.29		C IMFB		970034474E								
20411+3145	11.5	0	74– 6		79	21	65	3	.41L	.25L	.40L	3.95		F JN C		9600100008								
20411+3516	11.8	50	77– 4		63	8	68	2	.41	.25L	2.35L	112.29L	C	B JG		9301111118								
20412+3404	12.3	42	76– 5		54	9	63	3	.48	.27:	.45L	57.90L	CF	BGI C	0	9440000108								
20412+3412	13.1	47	76– 5		78	8	64	2	.26	.88L	1.55L	50.69L	C	CG		9400000008			1	2	DO 19306		78	108
20412+3427	14.0	18	76– 5		77	22	62	2	.60L	.25L	.60L	2.94		D M DD		9700000008								
20412+3531	14.9	55	77– 4		20	4	66	3	1.25	.56	.48L	54.02L	BF	AADD	9	9500000108								
20412+3938	15.6	45	80– 2		30	19	52	2	.98L	1.01L	2.25L	18.50		D FEB		370010021F								
20412+3927	17.6	31	80– 2		41	8	56	2	.40L	.40L	7.48:	28.01		EF ECFB	2	480002220F								
20412+3754	17.8	44	79– 3		17	15	107	4	.25L	.25L	1.73	25.91L		D MB		974220064C								
20413+3857	21.0	28	80– 2		27	12	56	2	.46:	.39	9.57:	62.88L	CEF	DCCC	0	954036441C								
20413+3546	22.8	28	77– 4		26	18	65	2	.27L	.31L	.64	5.56L		E HCD		9701000308								
20413+3613	23.3	23	78– 4		33	18	66	2	1.27L	.25L	2.11L	16.73		E I HD		970302344C								
20414+3524	26.8	24	77– 4		21	4	66	3	1.46	.43	.42L	51.24L	CC	ABE	6	9401201348		8	3	13	70423 G0P		5	56
20414+3737	27.4	14	79– 3		29	9	33	3	.42	.25L	20.48L	194.02L	B	CBJI		940142243C		3						
20415+3156	30.5	32	74– 6		26	5	65	3	8.97	2.59	1.14	13.31L	BBC	AABC	0	9500000108	16		3	4	TMSS +30447		34	28
20415+3813	31.1	26	79– 3		17	8	56	4	.56	.41	1.51:	240.46L	CEE	ACD	6	930011010E								
20415+3745	31.2	55	79– 3		22	13	34	4	.35L	.25L	1.39	9.22		CC MHBC		980100140C								
20415+3417	32.5	53	76– 5		63	16	65	2	.25L	.25L	.47:	3.07		DD DC		9700100108								
20415+3659	33.5	42	78– 3		50	14	55	3	.25L	.25L	1.12L	7.65		C F HB		970200065C		8	1	32	X2041+370		120	8
20415+3941	33.6	53	80– 2		72	12	55	2	.54L	.25L	3.84	28.39L		F J C		9803001238								
20415+3500	34.9	58	77– 5		44	13	65	2	.25L	.40L	1.60:	9.83		ED JEC		9600001328								
20416+3800	38.4	42	79– 3		22	11	58	2	.29L	.35L	1.78	37.78L		E MHAH		950223278C		2						
20416+3241	38.5	48	75– 6		30	4	65	4	2.04	.57	.40L	3.59L	BC	AA	0	9711100000			1	2	DO 19315		84	105
20416+3934	40.1	60	80– 2		25	11	58	2	.54L	.57L	8.56	56.01L		D JGCE		9702141238								
20416+3853	41.2	2	80– 2		35	11	54	2	.51L	.45	7.05	62.88L		FE EDC		954035321C								
20417+3858	44.1	5	80– 2		26	16	56	2	.94L	.51:	15.50L	62.88		E E EHGC		950026651C								
20417+3320	44.9	58	75– 6		39	14	66	3	.30:	.25L	.40L	2.77	D	C E JD		4700000100								
20417+3602	45.1	40	77– 4		20	9	63	4	.68	.46	4.90L	75.49L	CE	BA J	0	941043232C								
20417+3759	46.8	2	79– 3		24	5	57	4	19.62	7.63	20.36L	228.78L	BB	AANH	7	940223178C	16	2	3	4	TMSS +40443		13	27
20417+3639	47.9	34	78– 4		42	7	67	2	.30	.26L	16.95L	188.32L	E	BCH		940031544C								
20418+3731	48.5	20	79– 3		34	5	59	4	.25L	.25L	1.80:	11.20		EC L CB		980011064C								
20418+3255	49.2	0	75– 6		74	8	66	3	.32	.25L	.45L	5.47L	C	D		9500000000			2	13	70431 K2		21	83
20418+3011	50.4	40	73– 8		29	6	40	4	.25L	.25L	.49L	5.71		D NEB		9580100008								
20418+3417	50.9	53	76– 5		34	5	66	3	4.58	1.94	.53L	50.50L	BB	AAC	1	9400100108			1	13	70429 K5		12	81
20418+3513	50.9	46	77– 4		51	5	66	3	.48	.25L	.40L	76.36L	B	AH		9301000008								
20418+3220	51.6	46	75– 6		47	6	66	3	.77	.22	.40L	17.48L	BD	ABM	0	9501000108								
20419+3717	55.3	20	78– 3		20	8	58	4	.28L	.30L	1.04	18.36L		D DEC		970120001C								
20419+3543	59.1	21	77– 4		40	14	64	2	.28	.58L	2.86L	83.50L	D	EE		9400000008								
20420+3832	0.5	43	79– 2		41	10	54	2	.42:	.36L	5.55:	24.30	F	FE BFCA		970212431C								
20420+3641	0.9	30	78– 4		15	3	61	5	3.78	1.18	1.32L	127.36L	BB	AACG	0	938045685C		9	1	13	70436		24	85
20420+3651	2.9	12	78– 3		23	8	60	5	.58	.24	16.63L	159.82L	BC	BCFH	2	930012030C		1						
20421+3244	6.4	5	75– 6		25	5	65	4	2.46	1.03	.43L	4.00L	BC	AAKE	4	9610001000								
20421+3823	8.1	28	79– 3		20	7	57	2	1.34	.82	7.50L	24.47:	EF D	ABED	9	974213331C								
20422+3745	12.2	39	79– 3		24	9	55	3	.25:	.25L	3.24:	15.64	C EE	DFEB		96C100033C		8						
20422+3437	13.1	34	76– 5		33	17	65	2	1.19L	.25L	.42	10.91L		C CF		9600000318		4						
20422+3839	16.1	1	80– 2		32	10	56	2	.51L	.27:	3.88	29.95L		EE DDB		970011320C								
20422+3718	16.2	26	78– 3		46	12	62	3	.26	.27L	16.92L	181.18L	C	CL		950120000C								
20422+3149	16.7	29	74– 7		36	12	67	3	.25L	.25L	.40:	4.70		DD FB		8500000018								
20422+3257	17.5	50	75– 6		28	5	66	3	4.03	1.89	.40L	2.11L	CB	AA	6	9600000000			1	1	V373 CYG		17	3
20423+3638	18.9	24	78– 4		18	8	62	5	.69	.26L	6.56L	124.21L	B	BI		950123433C		1						
20423+3859	19.3	24	80– 2		24	14	53	2	.42L	.37	8.04L	28.15:	E F	EFEB		964012330C								
20423+3950	19.6	41	80– 2		62	3	56	2	.37L	.74L	2.53	30.56L	C	I C		9700000308								
20423+3131	21.5	57	74– 7		61	23	65	2	.61L	.57L	.47	20.56L	E	H		8402101008								
20423+3811	21.8	10	79– 3		36	7	57	2	.48	.25L	4.01L	32.64L	C	DJJD		968216433C			1	1	2	DO 19347		84	113
20423+3505	22.4	21	77– 5		52	14	64	2	.25L	.25L	.49	3.96:	CC	GDC		9700000008								
20423+3619	23.2	11	78– 4		29	3	65	5	.34	.25L	13.57L	131.11L	B	BF		950111012C								
20424+3917	24.9	12	80– 2		70	11	53	2	.79	.41L	2.24L	37.99L	C	ADH		9701100208								
20424+3631	25.6	55	78– 4		20	3	62	5	2.03	.49	15.75L	119.33L	BC	AB	0	950300100C				1	13	70444 K5		5	75
20424+3305	26.1	3	75– 6		34	5	64	3	1.49	.72	.40L	2.26L	CC	AA	8	9700100000								
20424+3835	26.4	32	79– 2		27	8	56	2	4.62	2.91	4.97:	36.83L	BBE	AAB	0	974123431C								
20424+3126	28.0	35	74– 7		28	15	67	3	.25L	.25L	.47:	5.13	DC	DB		9681100138								
20425+3218	30.2	38	75– 6		20	5	66	4	50.22	30.94	3.85	12.91L	FFC	AAAF	9	9400000008	28		1	1	V570 CYG		35	3
20425+3749	30.5	38	79– 3		45	8	56	3	.42L	.25L	1.10	38.35L		E DH		960100033C		8						
20425+3851	30.9	33	80– 2		26	12	56	2	.78	1.07	15.25:	102.49L	CDE	DCCE	0	968202242C								
20426+3438	37.6	5	76– 5		48	9	67	3	.42	.25L	.40L	71.81L	C	CF ME		9400000308		4						
20426+3244	38.0	4	75– 6		76	26	65	2	.25L	.25L	.41L	2.93		C I D		9700001100								
20426+3938	38.1	40	80– 2		45	11	53	2	.45L	.26L	1.89	29.49L		F CCCI		9742010218								
20426+3252	39.7	34	75– 6		87	30	64	2	.36L	.25L	.40L	3.22		C JE		9600000000								
20426+3302	40.0	52	75– 6		83	7	66	3	.35	.25L	.40L	3.08L	C	BC		8600100000								
20426+3819	40.6	39	79– 3		25	16	58	2	.47L	.29L	5.39L	31.16		E NHEB		960012232C								
20427+3626	43.9	37	78– 4		32	10	56	4	.35L	.25L	4.02L	23.45		D GFED		978225665C		3	1	32	X2042+364		126	3
20427+3029	45.0	12	73– 8		27	6	68	4	.79	.47	.40L	15.11L	BC	ABK	0	1400020008		1						
20427+3547	45.8	24	77– 4		24	8	61	5	.56	.25L	.47L	53.90L	B	BF		9401100108								
20427+3857	47.1	32	80– 2		73	13	55	2	.26L	.27L	2.89	18.53L	D	DB		970231220C								
20428+3625	49.3	43	78– 4		43	5	56	3	.37	.25L	3.62L	23.45L	C	DJIE		970227675C		3	1	32	X2042+364		52	3
20428+3401	49.6	31	76– 5		42	10	64	3	.43	.23:	.40L	45.08L	BD	CD	0	9401000008								
20428+3711	49.7	11	78– 3		58	9	55	2	.28	.25L	2.62L	25.90L	D	DH		950023760C			1	2	DO 19362		80	98

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name								HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
20428+3953		50.0	0	81–	2	48	9	55	2	.29L	.25L	3.46	26.62L	D	M C		9701000208		3						
20428+3622		50.9	8	78–	4	71	14	55	3	.28L	.25L	.77	23.45L	E	KD		970126162C								
20428+3810		52.9	8	79–	3	26	11	54	2	.45L	.32L	2.43	22.88	EE	GDCB		970024320C								
20429+3532		57.1	10	77–	4	35	30	83	3	.34L	.25L	.60	8.31L	C	DC		9600100418								
20429+3814		57.5	60	79–	3	72	13	55	2	.44L	.25L	2.18	31.16L	D	C		960022320C								
20429+3632		57.7	18	78–	4	19	8	62	5	.95	.30	17.14L	136.41L	BC	ACFE	2	940111530C								
20429+3709		57.7	27	78–	3	43	11	58	4	.26L	.25L	2.02L	12.16	C	G EC		960043970C								
20429+3203		58.9	18	74–	7	50	3	64	4	.33	.32L	.40L	18.72L	B	CL		9400010008								
20430+3900		0.9	47	80–	2	68	15	57	2	.42:	.56	5.12L	29.23L	ED	GCEC	0	950122320C								
20430+3311		1.3	36	75–	6	103	21	64	2	.25L	.54L	.65L	2.81	C	LC		7600000200								
20430+3658A		2.6	49	78–	4	13	4	63	5	1.67	.46	10.98L	16.78L	BC	ABFB	2	958120420C		2						
20430+3842		4.7	5	80–	2	43	14	57	2	.65	.67	2.66L	27.99L	CF	FF	0	970124430C								
20430+3926		6.0	54	80–	2	78	13	58	2	.76L	.25L	2.22	46.29L	F	C		9602100318								
20431+3907		6.3	59	80–	2	27	9	54	2	.77	.72	12.91L	67.65:	CD	E DBGC	0	95A032532C		8						
20431+3943		6.9	20	80–	2	19	5	57	2	.55	.73:	14.03	71.22:	CCCF	ECCD	1	9654044538								
20431+3345		9.0	44	76–	6	47	7	66	3	.54	.23	.40L	2.68L	BD	BE	4	9700000000								
20431+3912		9.7	11	80–	2	31	6	55	2	2.40	.65	14.31L	24.15L	BC	ABE	0	970332530C								
20431+3554		10.1	8	77–	4	33	8	63	5	.49	.17:	.41L	83.38L	BE	BD	1	9301110108								
20431+3118		10.8	39	74–	7	52	19	67	2	.86L	.49L	.40L	2.40	D	LN A		9700000008								
20432+3918		12.2	42	80–	2	21	7	56	2	.85	.90	4.82	71.26:	FCFF	ECBE	2	9542322308								
20432+3931		12.6	57	80–	2	29	12	57	2	.25L	.46L	2.46	21.94L	F	CCH		9740101208								
20432+3732		14.1	32	79–	3	42	13	55	3	.25L	.25L	.77	7.82:	DD	CBE		980012022C								
20432+3637		14.8	44	78–	4	17	4	60	4	5.53	3.18	8.35L	105.22L	AB	AA	3	940020030C								
20432+3850		14.8	22	80–	2	35	11	57	2	.61	.77	3.34L	90.32L	FF	FBJC	9	960203321C								
20432+3831		16.3	60	80–	3	30	11	55	2	.57L	.52L	4.71	20.29L	E	LGB		980512643C								
20432+3418		16.8	24	76–	5	42	8	63	4	.56	.25L	.51L	64.49L	C	AEN		9300100008								
20432+3632		17.6	57	78–	4	62	12	64	2	.25	.25L	2.09L	18.03L	D	D		960040250C			1	2	DO 19374		78	96
20432+3151		17.9	39	74–	7	28	4	66	4	5.44	4.90	.43	11.53L	FFE	AABI	9	9500100018								
20433+3652		20.0	9	78–	4	22	11	55	3	.25L	.25L	1.48	17.77L	C	BE		960231742C								
20433+3238		20.3	52	75–	6	31	5	65	3	1.33	.73	.40L	14.01L	BD	AA	2	9500100008								
20433+3904		22.2	24	80–	2	20	8	53	2	2.12	1.73	3.00L	26.21L	BC	AA	0	950022432C		8						
20433+3624		22.7	18	78–	4	16	5	62	5	.50	.26	14.77L	18.58L	BD	BCGA	1	964127793C		3						
20434+3123		24.6	55	74–	7	36	6	66	3	.37	.31L	.40L	19.68L	C	CC		9500000008								
20434+3414		27.2	45	76–	5	48	27	64	2	.57L	.53L	.43L	1.96	D	C		9700100008								
20434+3051		28.7	29	74–	7	45	8	64	3	.69	.23:	.40L	10.30L	BF	AEJ	0	9401100118			1	13	70464		24	85
20434+3705		29.2	48	78–	4	19	8	30	3	.25L	.25L	2.10:	11.66	ED	GGDB		960210220C								
20435+3322		30.1	3	76–	6	53	25	65	2	.25L	.41L	.52L	4.56	C	KCE		9580100430								
20435+3825		30.4	24	79–	3	28	9	55	2	149.37	75.31	16.35:	18.59L	BBE	AAA	2	970211010C	42							
20435+3734		30.9	31	79–	3	33	5	56	3	7.45	3.15	1.13L	27.84L	BB	AAFG	2	950012033C								
20435+3536		31.9	6	77–	4	49	3	61	4	.27L	.25L	.61	6.06:	CF	DD		9601100538		C						
20435+3912		32.6	47	80–	2	48	9	55	2	.55	.50:	5.04L	35.39L	EF	BCBF	9	964351132C		8						
20435+3948		33.0	8	81–	2	43	8	57	2	.52L	.55	4.90:	20.55L	DC	LCA		9703100438								
20435+3218		34.1	1	75–	7	23	5	66	4	7.39	3.13	.83	21.32L	BBC	AAA	0	9400000008			5	1	V829 CYG		12	3
20435+3541		35.0	58	77–	4	42	16	59	2	.25L	.25L	.52	10.35L	F	GF		9602200638		C	1	32	X2043+356		77	12
20435+3856		35.2	37	80–	2	43	10	30	2	.70	.86	11.40L	41.14:	CC	F ECFA	0	970233331C								
20435+3645		35.3	29	78–	4	48	13	59	2	.28	.25L	11.24L	116.36L	D	D		950220200C								
20435+3032		35.3	8	73–	8	23	5	65	3	8.76	2.08	.40L	12.26L	BB	AAI	0	9500000208			5	13	70467 K0		5	42
20436+3427		37.0	34	76–	5	67	12	63	2	.26	.25L	1.05L	64.83L	C	B		9300000008								
20436+3543		38.3	8	77–	4	57	16	59	2	.26L	.25L	.59	8.94L	D	GFF		9602100638		C	1	32	X2043+356		113	12
20436+3933		39.0	33	80–	2	63	11	57	2	.36	.25L	1.18L	31.04L	C	B G		9701001308			1	13	70468		29	88
20436+3047		39.2	1	74–	7	56	15	67	3	.25L	.25L	.46:	5.09	DC	GHHB		9600200218								
20436+3650		40.1	46	78–	4	24	8	59	5	.55	.71	17.69L	131.41L	BB	BABD	1	938331552C								
20436+3553		41.0	9	78–	4	26	9	63	5	.59	.24:	.45L	88.97L	BF	BEHN	0	9303310108								
20437+3850		42.7	35	80–	2	44	12	56	2	.61	.76	3.77:	92.71L	CDF	FDBG	1	960313321C								
20437+3247		43.5	60	75–	6	46	9	64	3	.51	.25L	.54L	2.10L	B	BNL		9701000110								
20437+3633		44.1	6	78–	4	16	4	62	4	3.91	1.72	1.59:	81.50L	ABE	AAD	8	940132390C								
20437+3015		44.8	43	73–	8	30	12	68	2	.69	.28L	.40L	4.95L	C	AB H		9504020018		1						
20437+3337		46.3	46	76–	6	25	5	65	3	1.44	.91	.40L	1.76L	BC	AA	6	9700000000								
20437+3916		46.5	34	80–	2	64	10	55	2	.32L	.44	4.22L	37.97L	D	I BH		860164542C								
20438+3622		50.0	43	78–	4	22	6	63	5	.40	.25L	7.40L	18.58L	C	BKFA		968226492C			1	19	658		70	
20438+3754		52.6	52	79–	3	34	9	56	2	3.20	1.69	2.39L	18.11L	CC	AAG	0	870210030C								
20438+3909		52.9	54	80–	2	49	15	55	2	.32L	.28L	5.32L	31.57	D	L GB		950331121C								
20438+3555		52.9	39	78–	4	73	10	68	2	.24	.25L	2.58L	129.00L	F	F D		9301110108								
20438+3038		53.3	9	73–	8	82	15	67	3	.35L	.25L	.66	16.41L	C	H C		8400100408		4	2	23	CED 182A		398	
20439+3821		54.0	25	79–	3	37	13	52	2	.25L	.25:	.93:	5.99	EDD	DDB		980021010C								
20439+3701		54.1	44	78–	4	46	15	62	2	.30	.71L	13.92L	125.40L	C	FND		930220010C								
20439+3913		57.8	33	80–	2	41	13	57	2	.42L	.42	4.09L	47.72L	E	GCBF		950153232C								
20439+3043		58.3	30	74–	8	57	20	64	2	.25L	.25L	.47	13.71L	C	D		8400200208		4						
20439+3907		59.2	50	80–	2	35	6	56	2	1.30	.41:	2.72L	31.57L	BD	AC	0	950432221C								
20440+3838		0.1	58	80–	3	64	14	54	2	.32L	.42	3.19L	48.03L	D	I EDJ		970032320C								
20440+3607		0.5	15	78–	4	26	8	63	5	.88	.43	8.95L	107.76L	BB	ABI E	1	9301201560		C						
20440+3841		3.0	41	80–	3	25	12	55	2	.48	.43:	2.34L	63.10L	FF	BBLH	6	968122400C								
20440+3617		3.9	35	78–	4	49	12	58	4	.26L	.25L	.86	15.53L	D	FLB		960010110C								
20440+3916		4.8	45	80–	2	54	3	58	2	.55	.61L	12.19L	102.37L	E	ECKG		841233253C								
20441+3205		6.0	50	75–	7	74	7	66	3	1.22	.32L	.40L	20.36L	B	AC		9401000008			2	13	70471 K5		7	81
20441+3645		11.3	54	78–	4	21	5	58	4	2.86	1.10	12.24L	122.07L	BB	AA	1	940110000C			1	17	2931		41	
20442+3727		12.0	28	79–	3	19	9	56	3	.81	.25L	1.23:	15.12L	B C	AHD		960000000C								
20442+3347		12.4	5	76–	6	26	6	68	2	42.63	9.57	1.35	9.37L	BBC	AAB	0	9502000000	18		5	13	70474 K0		5	25
20442+3530		13.1	33	77–	5	41	12	64	3	1.34L	.25L	.38	3.62	CD	M EB		9701000108								
20442+3657		13.5	14	78–	4	54	18	55	3	.25L	.25L	.97L	4.82	E	FB		978210060C								
20442+3517		14.1	23	77–	5	38	8	62	4	.57	.13:	.45L	34.92L	BD	BDM	0	9400000008								
20442+3623		15.6	29	78–	4	21	8	62	5	.93	.24	5.19L	62.59L	BC	ACE	1	940312260C								
20442+3921		17.9	29	80–	2	22	3	56	2	.87	.79	21.19L	142.38:	EC	E DBCE	2	734125445C								
20443+3821		18.2	3	80–	3	60	8	56	2	.29L	.49L	1.13	16.86L	E	EC		974021130C								
20443+3849		20.3	3	80–	3	25	7	56	2	.65	.25L	8.59L	63.82:	C	F C HC		964324540C								
20443+3642		23.0	42	78–	4	60	15	56	3	.21	.25L	12.98L	124.65L	C	D		940022212C								
20443+3212		23.1	57	75–	7	24	22	75	3	.25L	.25L	.40L	4.46	E	FD		9581000048		8	1	32	X2044+322		104	8
20444+3813		28.7	34	79–	3	40	16	54	2	.35L	.25L	1.31	20.39L	C	HJE		9600322208								
20444+3925		29.4	58	80–	2	17	7	57	2	2.10	2.74:	32.75:	203.15:	ECDF	BCBD	0	94B1344438								
20444+3440		29.7	19	77–	5	32	14	66	2	.20	.25L	.46L	10.23L	C	D I		9501000008			1	2	DO 19411		84	105
20445+3651		30.0	60	78–	4	19	5	54	3	3.75	2.40	1.84L	15.18L	BB	AAM	2	9600200000C								
20445+3845		32.3	11	80–	3	28	13	56	2	.52L	.42	3.23:	30.43L	EE	BBB		960324310C								
20445+3855		32.8	17	80–	3	57	5	57	2	.56	.24:	7.59L	39.19L	BD	BDCD	1	970224572C								
20445+3322		33.5	39	76–	6	41	19	65	2	.25L	.25L	.37	3.61	CC	HD		9500000000								
20445+3905		34.0	60	80–	2	33	11	57	2	.44L	.50	3.66L	31.50L	D	BCB		970213422C								
20446+3448		39.0	30	77–	5	30	4	66	3	3.52	2.01	.80L	33.95L	BB	AAC	4	9400000008			1	1	V384 CYG		8	3
20446+3822		39.0	54	80–	3	57	18	53	2	.25L	.25L	1.88L	9.36	D	JFB		974021150C								
20446+3834		39.6	22	80–	3	62	13	55	2	.29:	.36:	1.14	21.02L	DDD	HCB	0	960110120C								
20447+3418		43.8	43	76–	5	24	8	63	5	.85	.30:	.40L	24.78L	CD	BB K	3	9410010008								
20447+3134		44.2	49	74–	7	17	4	66	4	2.08	1.13	.47L	16.54L	DD	AAB	9	9500000008			1	1	GP CYG		20	3

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20447+3642	45.1	9	78– 4		43	10	60	4	.27:	.25L	3.98L	18.23	F D	GKI B		950114323C		2						
20447+3912	45.3	59	80– 2		36	9	57	2	.67	.28L	2.31L	21.90L	C	BD		760210000C								
20447+3808	45.6	50	79– 3		41	10	54	2	1.73	.52	.71	18.60L	BCC	ABF	0	9600201008								
20447+3924	45.6	27	80– 2		28	5	32	2	.55	.61	3.55L	7.33L	DF	CBC	7	6701244420								
20448+3907	48.3	33	80– 2		18	7	58	2	.68:	.51	9.51L	63.42:	CF D	CECB	2	968124522C								
20448+3635	48.6	2	78– 4		74	12	53	2	.34L	.26L	1.79	13.19L	F	EJC		960115544C		2						
20448+3008	49.3	34	73– 8		59	11	66	3	.39	.25L	.40L	14.77L	C	BGI		9400000008								
20448+3226	50.0	24	75– 7		23	9	65	3	.95	.45	.40L	18.72L	CC	AA	0	9400201008								
20448+3558	50.2	42	78– 4		17	4	62	5	1.72	.46	.40L	62.24L	BB	ABHI	1	9300000008			1	13	70485		7	85
20448+3856	51.3	1	80– 3		27	6	57	2	.78	.73	7.59	39.19	ECDD	DBCB	4	970025462C								
20449+3349	54.7	49	76– 6		49	8	67	3	.54	.25L	.40L	2.22L	B	BD		9702000000								
20449+3539	55.8	18	78– 5		24	9	63	5	.39	.18	.49L	5.88L	BD	BDJC	0	9683121308								
20449+3828	56.4	59	80– 3		70	12	55	2	.44L	.35L	1.64	19.96L	D	JB		960010010C								
20449+3249	56.8	39	75– 6		29	5	65	3	1.33	.57	.52L	23.43L	BC	AADC	8	9400000008			1	1	V1210 CYG		46	3
20449+3309	57.8	1	76– 6		66	9	68	2	.29	.25L	.52L	8.07L	C	D		6400000000			2	13	70489		21	83
20450+3222	3.9	15	75– 7		41	7	67	3	.36	.28L	.40L	21.94L	C	CI H		9400200008			1	13	70496		10	93
20450+3223	5.2	42	75– 7		82	21	64	2	1.01L	.25L	.40L	3.05	E	I B		9600201008								
20451+3114	6.7	47	74– 7		37	13	66	4	.27L	.25L	.66	2.52:	CD	EFA		9600100408		4						
20451+3411	11.2	21	76– 6		18	3	61	5	7.32	1.90	.42:	25.20L	ABC	AAC	2	7410000008			4	13	70499 K0		3	51
20452+3111	12.1	29	74– 7		76	8	64	2	.24	.25L	.40L	11.86L	D	C		8400100408		4						
20452+3919	12.8	56	80– 2		22	6	57	2	1.23	1.38	19.37	71.31:	CCDD	DDCA	0	8400033300								
20453+3524	21.8	52	77– 5		17	13	59	4	.25L	.25L	.68	4.62	CC	I DC		9701000448		4						
20453+3612	23.8	42	78– 4		24	9	56	4	.41	.12:	8.45L	81.88L	BD	BD	0	8300110000C								
20454+3618	27.4	19	78– 4		36	8	58	4	.45	.25L	8.96L	96.45L	B	BI		930010000C			3	13	70505 B5		3	45
20454+3906	28.4	34	80– 3		64	7	56	2	.34L	.31	2.71L	7.49L	C	FDCH		9903133110								
20455+3542	31.9	27	78– 5		14	3	62	5	6.63	2.56	.40L	5.08:	BB E	AAGB	1	9601132418		7	5	1	V375 CYG		23	3
20455+3442	34.9	23	77– 5		24	3	66	4	.43	.25L	.47L	35.60L	B	CDI		9300010008			1	19	659		23	
20455+3040	35.2	11	74– 8		27	9	66	4	.90	.31	.40L	2.12L	BC	AD	2	9500000210		4						
20455+3725	35.3	2	79– 4		49	14	57	2	.87L	.25L	1.98	20.00L	F	F DD		968102233C								
20455+3554	35.4	23	78– 5		33	8	62	5	.42	.25L	.40L	92.15L	B	BJLE		9301020868		9	1	13	70509		4	82
20456+3541	39.4	14	78– 5		13	3	61	5	8.08	3.65	.73	47.67L	ABD	AACE	2	9400132418		7	5	2	DO 19440		15	103
20456+3129	40.5	51	74– 7		27	9	65	3	.83	.40	.40L	10.64L	BE	AB G	1	4400000008								
20456+3510	40.8	14	77– 5		52	18	61	4	.25L	.25L	.42L	3.19	B	H GB		9701000218								
20456+3533	41.2	54	78– 5		28	8	61	5	.52	.25L	.40L	71.91L	B	BH		9302110008								
20456+3630	41.4	21	78– 4		52	10	56	3	.50	.25L	1.48L	14.03L	B	CI JD		960200033C								
20456+3907	42.0	54	80– 3		34	11	57	2	.30L	.25L	2.91	6.55L	C	C		9902234210								
20457+3354	42.1	24	76– 6		17	4	64	4	1.72	.76	.40L	1.80L	BC	AAH	1	8700100000								
20457+3349	43.7	25	76– 6		51	23	66	2	.25L	.25L	.40L	2.02	C	M C		9700100100								
20457+3528	43.7	47	77– 5		55	26	54	2	1.14L	.56L	.40L	2.82	D	I C		9701110448		4						
20457+3408	45.5	10	76– 6		32	9	60	4	.34	.25L	.41L	21.70L	B	DG		4400000008								
20457+3658	45.8	15	79– 4		40	8	55	3	.40	.25L	2.44L	16.06L	C	CBC		950000000C								
20458+3859	48.4	6	80– 3		55	12	56	2	.42L	.31L	1.59	12.86L	C	FFBC		9802021200								
20458+3603	50.3	41	78– 5		21	5	61	5	5.25	2.06	.37	87.53L	CDC	AADI	9	9300000108								
20458+3517	51.5	46	77– 5		34	8	63	5	.55	.25L	.40L	47.13L	B	BCJ		9400010008								
20458+3635	51.9	19	78– 4		33	5	56	3	1.25	.37	1.74L	14.24L	BC	AC F	0	950220043C								
20458+3706	52.6	6	79– 4		41	9	55	2	.83	.35L	2.16L	15.73L	C	BC		950213142C								
20460+3019	1.2	10	73– 8		46	9	67	3	.25L	.25L	.66	2.94	CB	EB		9600000200								
20460+3253	2.2	55	75– 7		24	4	67	3	3.67	2.17	.40L	23.48L	BD	AA	9	9401000008			1	16	13310		30	140
20460+3446	5.2	29	77– 5		28	8	60	4	.52	.26L	.42L	34.04L	B	BGKF		9300100008			1	13	70516		7	90
20460+3906	5.9	5	80– 3		26	6	57	2	1.13	.57	.65L	4.14L	BC	AB	0	9803133210			3	13	70517 +++		5	70
20461+3403	7.9	51	76– 6		55	22	63	2	.25L	.57L	.40L	2.13	D	HC		4700210008								
20461+3450	9.4	4	77– 5		26	9	62	4	.33	.25L	.40L	47.26L	B	CM		8300100108								
20461+3853	11.1	53	80– 3		31	5	57	2	2.10	11.28	4.80	4.46L	BBC	AAA	0	9900100200								
20462+3631	14.3	31	78– 4		25	4	56	3	1.76	1.03	1.65L	13.65L	BC	AADJ	1	950120061C								
20462+3416	16.6	14	77– 6		18	3	61	5	.29:	13.68	12.12	5.94	CBBC	CAAA	2	4600010008								
20463+3641	18.9	36	78– 4		22	4	55	3	3.65	1.65	2.05L	15.31L	BC	AA	0	950011042C			1	2	DO 19457		67	115
20463+3229	19.7	43	75– 7		39	3	67	3	.86	.38	.40L	18.39L	BC	AC	4	9400000008								
20463+3343	21.2	16	76– 6		48	5	66	3	.35	.25L	.40L	1.81L	D	CC		9700010000								
20464+3837	24.4	7	80– 3		57	7	57	2	.35L	.31L	1.95	13.78L	D	I DB		760200232C		2						
20464+3046	25.2	45	74– 8		37	24	64	2	.25L	.25L	.59L	2.21	C	FD		6500000010								
20464+3740	26.3	14	79– 4		38	16	56	2	.26L	.25L	1.23	15.55L	D	D		9504110218								
20464+3402	28.2	11	76– 6		14	8	63	4	.71	.36	.40L	2.47L	CC	AB	8	6700110000								
20464+3729	29.1	46	79– 4		48	8	55	2	.55	.25L	.63L	17.38L	D	B		9601100108								
20464+3539	29.4	6	78– 5		33	14	68	4	.26	.25L	.34:	4.70	C DD	DDGC		9700010228								
20465+3640	30.8	29	79– 4		79	19	55	3	.25L	.25L	2.34L	4.83	E	N FB		970012253C		2						
20465+3734	31.3	31	79– 4		38	10	55	2	1.80	.59	.42L	16.04L	BD	AB	0	9601301208								
20465+3851	32.2	2	80– 3		62	9	57	2	.53	.26L	.84L	8.39L	E	CK		9700100200								
20465+3036	33.3	24	74– 8		21	4	66	4	1.32	.40	.40L	2.22L	BD	AC	0	7500001000			2	13	70526 K5		2	75
20465+3239	33.7	42	75– 7		37	4	66	3	.92	.20:	.40L	14.98L	BD	AC	0	9400000008			1	2	DO 19464		85	108
20465+3026	34.4	35	74– 8		31	5	66	4	3.22	1.74	.40L	2.13L	BB	AAD	3	8600000000								
20465+3557	34.8	30	78– 5		33	8	60	4	.47	.25L	.40L	11.70L	B	BC		9500000008			1	2	DO 19467		34	101
20466+3132	36.9	47	75– 8		57	13	67	3	.25L	.25L	.89	2.23L	C	EDC		9600000100								
20466+3844	39.6	4	80– 3		77	16	57	2	.72L	.28L	1.53	5.68L	D	HCA		9700001240								
20466+3632	40.2	22	78– 4		53	11	59	3	.25L	.25L	1.20	5.21	ED	L CB		960100020C								
20466+3143	40.6	33	75– 7		82	12	64	2	.25L	.68L	.74	4.60L	C	LCJ		9601100200								
20468+3821	48.2	44	80– 3		34	5	57	2	1.89	.97	.63L	15.56L	BD	AABH	0	9501110118								
20468+3723	49.2	45	79– 4		39	15	55	2	.25L	.25L	1.68L	13.27	E	KFD		650200022C			1	2	DO 19476		41	110
20468+3750	51.3	38	79– 4		39	15	57	2	.37L	.25L	2.22	15.36L	D	N DB		9601211328								
20468+3347	51.4	45	76– 6		32	8	62	4	.72	.27L	.40L	1.96L	B	AF D		8700010000			2	13	70532		1	93
20468+3649	52.4	1	79– 4		65	14	56	2	.89L	.25L	1.11L	4.71	D	G CB		970001212C		2						
20468+3547	53.1	45	78– 5		36	27	68	4	.25L	.25L	.40L	3.01	C	EF C		9700121328		1						
20469+3312	54.9	9	76– 7		23	3	63	5	1.19	.60	.40L	1.61L	BC	AB	3	3700000000								
20469+3546	55.0	18	78– 5		32	8	62	4	.49	.21:	.40L	6.39L	BD	BD F	0	9600121448		1						
20469+3442	56.7	47	77– 6		30	10	62	3	.27	.25L	.40L	9.64L	E	EJ		6500000008			1	1	2	DO 19478		52	88
20469+3805	57.2	5	80– 3		59	11	59	2	.58	.33	.51L	18.66L	CC	CB	2	9500001008								
20469+3206	57.4	51	75– 7		74	11	68	2	.28L	.29L	1.24	17.15L	C	JFC		9400200208								
20469+3139	57.8	44	75– 7		27	5	67	3	36.67	15.62	3.17	1.71L	BBC	AAAB	0	9600100000			4	1	AM CYG		38	3
20470+3559	2.2	2	78– 5		25	15	57	3	.37	.25L	.40L	11.62L	C	DI		9501000008								
20470+3744	5.6	4	79– 4		30	13	57	2	1.14	.58	.60L	12.58L	CC	ABK	0	9601100218								
20471+3203	7.1	7	75– 7		79	19	68	2	.48L	.25L	.49	17.63L	D	H D		9400100328		8						
20471+3405	7.9	51	77– 6		19	3	61	5	1.90	1.02	.40L	25.09L	BB	AA	6	8300000008								
20471+3716	9.8	18	79– 4		25	9	55	2	1.20	.50	1.64L	12.86L	BD	AB	1	9501001100								
20472+3843	12.2	52	80– 3		28	22	142	2	.25L	.25L	1.02L	13.17	C	DG		9701213230		2						
20472+3522	13.7	37	78– 5		16	4	60	5	4.50	1.18	.40L	39.16L	AB	AALH	0	9400100428		C	4	13	70544 K5		4	66
20472+3302	14.9	35	76– 7		16	3	61	5	17.34	5.21	2.77	3.72	ABBC	AAAB	2	5680000108	46		5	2	DO 19483		38	83
20472+3654	15.1	51	79– 4		45	12	55	2	.29L	.26L	.92	17.33L	D	KB		950000010C								
20472+3002	16.8	22	73– 9		99	12	67	2	.25	.25L	.40L	1.86L	D	C		8601000000								
20472+3845	16.9	44	80– 3		22	12	60	2	.25L	.25L	1.47	13.38	EE	GEC		9700113230		2						
20472+3116	17.8	57	74– 8		89	15	68	2	.25L	.25L	.51	4.17L	C	DC		9500100000								
20474+3739	25.8	48	79– 4		43	15	55	2	.42L	.25L	1.13	5.82:	CF	JEC		9600100528								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
20474+3648		26.9	49	79	−4	42	12	53	2	.30L	.25L	1.28	7.48:	DD	DGCD		968101333C		2	1	32	X2047+368		83	2
20475+3600		30.8	25	78	−5	109	16	59	2	.28L	.25L	.46	7.35L	E	B		9602000338		8						
20475+3027		31.3	47	74	−8	53	8	65	3	.36	.25L	.40L	2.02L	B	CJ		6400000000			1	13	70549 K2		5	80
20475+3809		33.8	58	80	−3	33	15	55	2	.29L	.25L	1.01	18.31L	D	DE		9501042228		1						
20475+3614		34.6	9	78	−5	89	24	59	2	.25L	.87L	.46L	3.86	D	G C		9701000008								
20475+3356		35.4	21	77	−6	18	3	61	5	2.01	1.44	.40L	20.60L	BB	AAJ	1	9400001008								
20476+3459		38.0	43	77	−6	22	14	52	3	.25L	.25L	.41	4.02:	DE	DGHB		6601120658		D	1	16	13338		29	165
20476+3438		40.5	51	77	−6	33	8	63	5	.36	.25L	.40L	25.26L	B	BFJD		4400100008								
20477+3701		42.2	32	79	−4	26	12	56	2	.64	.20:	1.82L	14.78L	CE	BG I	0	950000010C								
20477+3113		44.6	32	74	−8	33	8	65	3	.74	.43	.40L	1.57L	BD	AB	8	8600104000								
20478+3535		51.0	53	78	−5	32	9	58	3	.79	.24:	.44L	8.28L	CD	BCG	0	9600000008								
20478+3209		51.9	15	75	−7	32	6	66	3	.42	.25L	.52:	14.13L	B C	CFI C		9400000408			1	2	DO 19497		55	93
20478+3435		51.9	44	77	−6	44	23	61	4	.25L	.28L	.40L	2.17	D	K B		4701200008								
20478+3821		52.6	55	80	−3	31	6	57	2	2.98	.76	.69	13.25L	BCD	AAED	0	9600021108			3	13	70553		5	81
20480+3609		0.6	13	78	−5	33	9	57	3	.29L	.25L	.79	10.19L	C	EC		9601101308								
20480+3616		4.6	59	78	−5	16	4	56	3	2.64	2.21	.49L	9.02L	BB	AA G	0	9602000008								
20481+3316		8.4	42	76	−7	30	8	62	4	.49	.25L	.40L	2.04L	B	BF		3600010000			1	2	DO 19509		63	96
20481+3718		9.1	42	79	−4	21	9	56	2	12.34	5.54	2.03	5.70L	BBD	AABH	0	968010034C	15	8	2	4	TMSS +40454		15	25
20481+3748		10.3	40	80	−4	64	8	58	2	.42	.25L	.54L	19.42L	C	B		9502100008								
20481+3813		10.8	54	80	−4	40	16	55	2	.27L	.25L	1.14	9.49:	CD	FGHC		9601012238								
20482+3602		14.6	37	78	−5	95	11	59	2	.44L	.25L	.76	16.19L	D	AI		9504216538		8						
20482+3359		14.9	36	77	−6	12	3	63	5	8.10	4.46	.96	24.45L	BBB	AAA	0	9303000308	15	4	3	4	TMSS +30457		42	26
20482+3325		17.1	17	76	−7	13	3	61	5	5.61	6.36	1.28	14.46L	ADC	AAAI	9	7400000008								
20482+3200		17.2	9	75	−8	43	20	68	3	.25L	.25L	.74:	4.01	DC	FI HE		7500000200								
20483+3434		19.3	20	77	−6	34	15	59	2	.25	.25L	.40L	6.47L	D	F		4501100008								
20483+3426		19.6	39	77	−6	14	3	61	5	2.28	1.20	.40L	27.19L	BB	AAK	7	3400000008								
20483+3344		20.4	38	76	−6	20	3	61	4	1.17	.28	.40L	12.01L	BC	AB	8	9400001008			1	13	70560		8	88
20483+3829		22.1	41	80	−3	22	14	56	2	.34L	.38L	1.76	9.97L	C	NDD		9601001448								
20484+3607		24.3	49	78	−5	45	7	55	3	.25L	.30	1.47	8.79L	DC	DAE		9601223308		1						
20484+3527		28.3	35	78	−5	23	9	58	3	.59	.35	.52L	6.33L	BC	BCI E	1	9501211408		4						
20484+3604		29.6	41	78	−5	82	16	54	2	.25L	.25L	1.00	9.54L	D	F		9502226538								
20485+3652		34.2	54	79	−4	24	8	56	2	5.16	1.34	1.45L	13.96L	BC	AAI	0	960010212C		2	3	13	70566 MB		4	86
20486+3613		36.3	44	78	−5	32	11	54	2	.25L	.56L	2.06	17.51L	F	CGDB		9580144408		1						
20486+3701		38.5	24	79	−4	78	18	57	2	.41L	.25L	.89L	6.16	D	HB		960000011C								
20487+3312		44.8	41	76	−7	23	8	64	5	1.02	.54	.40L	11.25L	BC	ABI	1	5400000008			1	16	13349		11	128
20488+3541		48.8	20	78	−5	62	9	57	3	.38	.25L	.40L	9.88L	C	DF		9600010008			1	23	OCL 0179		309	
20488+3742		50.7	31	80	−4	58	17	58	2	.25L	.25L	.90	5.82:	FD	JFB		9601102328		2						
20488+3300		51.2	44	76	−7	53	8	63	3	.34	.25L	.42L	15.04L	C	CGJ		1400000008								
20489+3502		54.7	39	78	−6	47	23	56	3	.25L	.25L	.40L	2.62	D	KMC		9600000108								
20489+3138		55.9	32	75	−8	83	34	64	2	1.74L	.25L	.48L	1.38	D	ME		9600000200		4						
20489+3607		57.2	18	78	−5	45	21	55	2	.41L	.25L	.53L	5.42	E	C		9600113208								
20489+3434		57.4	4	77	−6	25	8	60	5	.80	.29L	.40L	18.04L	B	BC		9501000008		2	13	13	70575 K0		16	66
20489+3418		59.2	7	77	−6	65	8	57	3	.26	.25L	.40L	7.78L	C	C		9401001028		3	13	13	70579		21	83
20490+3027		0.0	52	74	−9	36	16	67	3	.25L	.25L	.40L	3.20	B	HHC		4580000530		4						
20490+3644		2.1	39	79	−5	81	23	56	2	.31L	.25L	1.43L	4.00	F	B		960110020C								
20490+3211		2.7	18	75	−8	49	15	63	3	.26L	.25L	.91	4.65L	D	HEC		5600100628		4						
20490+3731		5.9	44	79	−4	49	10	59	2	.56	.28:	.73L	11.15L	CD	AEE	0	9501100108								
20491+3752		8.6	27	80	−4	76	15	57	2	.31L	.25L	1.28L	6.00	D	DB		9600100108								
20491+3237		9.6	18	76	−7	22	3	66	5	.80	.19:	.40L	8.94L	CD	BFN	0	4400000008		2	13	13	70581		7	93
20491+3655		9.8	22	79	−5	53	14	59	2	.44	.25L	1.60L	3.23L	C	CEFF		980100000C								
20491+3609		10.4	19	78	−5	24	20	62	2	.41L	.25L	.65	10.99L	D	G		9500100008		1	39		B2.3 2048+36A		60	408
20491+3738		11.4	47	80	−4	39	5	58	2	5.55	2.92	.68L	12.47L	BC	AAG	0	9502100008								
20492+3518		15.5	45	78	−6	30	9	57	3	.88	.74	.40L	5.69L	CC	AB	0	8500000208		1	2		DO 19541		87	110
20493+3642		19.5	28	79	−5	21	8	33	2	6.48	3.05	1.41L	10.57L	BB	AAJ	0	960110000C								
20493+3746		19.8	47	80	−4	54	21	56	2	.25L	.72L	1.05L	5.60	E	LJB		9602101008								
20493+3337		21.7	1	76	−7	19	3	61	5	2.84	1.29	.40L	1.56:	CC	D AAI C	9	5601002008		1	1		AN CYG		4	3
20493+3758		22.7	32	80	−4	61	14	56	2	.27L	.25L	.95	4.48L	C	EB		9701100008								
20494+3212		25.6	10	75	−8	26	13	61	3	.25L	.25L	.96	5.57L	D	EC		4500101658		C	1	32	X2049+321		110	12
20494+3112		28.6	34	75	−8	48	25	64	2	.25L	.25L	.42L	1.72	D	GD		7600000000								
20494+3705		29.5	2	79	−4	76	18	57	2	.25L	.25L	.80:	5.35	CD	I A		9701100228		8						
20495+3802		31.6	38	80	−4	41	6	57	2	1.24	.48	.43L	10.66L	BD	AB	0	9600100008								
20495+3728		34.0	29	80	−4	114	25	58	2	.81L	.25L	.60L	3.89	E	E C		9600100208								
20496+3003		37.0	42	74	−9	35	17	66	3	.25L	.25L	.36:	2.19	CD	EGCC		4600000320		C	1	23	LDN 1082		373	
20496+3645		37.1	36	79	−5	38	10	56	2	2.52	1.33	1.63L	12.22L	BC	AA	0	960110000C								
20496+3445		39.4	25	77	−6	36	6	56	3	1.14	.65	.40L	5.67L	BC	AAI	0	9600000008								
20496+3156		40.8	57	75	−8	87	14	66	2	.23	.29L	.40L	1.79L	C	CE		8602000100		1	1		AO CYG		27	3
20496+3506		41.0	9	78	−6	34	6	58	3	1.80	.95	.40L	2.89L	BC	AAI E	2	9601000208		1	2		DO 19551		75	125
20496+3254		41.1	24	76	−7	20	3	62	5	2.84	.94	.40L	11.29L	BB	AAJL	3	0400102008		2	1	2	DO 19549		58	96
20497+3256		43.3	37	76	−7	25	3	63	4	1.33	.58	.40L	9.16L	BC	ABM	1	0400102008		2	1	2	DO 19549		84	96
20497+3618		44.6	33	79	−5	80	15	55	2	.26L	.25L	.59L	4.10	D	JA		9600000108								
20497+3611		46.8	28	79	−5	54	11	55	2	.54	.28	.40L	8.88L	DD	AD	0	9500000208								
20498+3213		51.4	42	75	−8	53	16	67	3	.25L	.25L	.50	5.57L	D	G FC		2501301468		8						
20498+3714		53.1	30	79	−4	28	13	58	2	.26L	.50L	.70	5.56	CC	HFB		9601000118								
20499+3515		54.4	40	78	−6	27	14	57	3	.25L	.25L	.47	5.57L	C	LED		9580101318								
20500+3216		1.8	10	76	−8	34	8	60	4	.38	.25L	.68L	8.15L	C	B GD		2501201158								
20500+3556		4.8	36	78	−5	26	7	55	2	2.38	1.01	.69	4.20:	BCCF	AAGD	0	9601000208								
20500+3644		5.0	43	79	−5	46	12	56	2	.40	.22:	.60L	10.31L	DE	DDI	0	9601200008								
20500+3627		5.4	23	79	−5	39	13	55	2	.73L	.57L	1.53	10.81L	D	FBC		9602002228		A						
20502+3602		12.2	56	78	−5	27	3	55	2	.25L	.25L	.80	6.87L	C	HBE		9683010308								
20502+3532		16.1	43	78	−6	36	4	57	3	2.58	.75	.40L	11.29L	BC	AA	0	9401000008								
20502+3429		17.7	29	77	−6	45	8	57	3	.44	.25L	.40L	7.20L	C	BJ		9500100118		2	1	13	70610 K5		1	81
20503+3424		18.8	56	77	−6	36	18	58	3	.25L	.25L	.28:	3.40	DD	I EC		8580100218			1	2	DO 19576		45	106
20503+3315		21.7	32	76	−7	22	8	61	5	.66	.21	.40L	1.57L	BD	BC	2	3600000000								
20504+3307		26.1	41	76	−7	33	8	59	5	.25L	.25L	.42	3.00	CC	DKCB		0500000008								
20505+3643		30.7	11	79	−5	47	10	57	2	.53	.29:	.40L	9.20L	CD	CC	0	9600200008								
20505+3212		33.1	29	76	−8	34	11	67	3	.37L	.25L	.54	9.68L	C	B		6401000148		8						
20506+3605		39.7	19	79	−5	60	10	54	2	.52	.28L	.64L	12.08L	C	AHND		9500110208			1	19	666		3	
20506+3242		41.8	36	76	−7	55	8	63	4	.38L	.25L	.54	9.68L	C	BD		2400000008								
20507+3604		46.5	33	79	−5	91	21	57	2	.25L	.85L	.47L	4.37	D	I EC		9600110208								
20508+3443		48.3	2	78	−6	49	9	56	2	.32	.25L	.40L	7.54L	C	B		9500100008			1	13	70621 G0		19	85
20508+3137		51.4	10	75	−8	9	8	150	4	.43	.25L	.40L	8.28L	B	C H		9500000008			1	13	70622		1	85
20508+3633		52.8	31	79	−5	30	14	57	2	.28L	.24	.70	7.71L	CC	LDBD		9600000008								
20509+3018		56.1	48	74	−9	38	11	66	2	.36	.25L	.40L	2.08L	D	CJ		7600000000								
20509+3004		58.4	59	74	−9	59	8	66	2	.26	.26L	.40L	1.85L	C	DJ G		4600000010								
20509+3741		59.2	20	80	−4	50	14	59	2	.35	.42L	.52L	11.61L	D	DH		9500100108								
20509+3553		59.4	42	78	−5	55	10	54	2	.56	.29:	.59L	8.89L	CE	ADC	0	9500100218		2	13	13	70624		21	82
20511+3202		7.9	18	76	−8	33	18	66	2	.65L	.69L	.49	2.31L	D	GD		7600200808								
20511+3512		10.9	45	78	−6	48	15	56	3	.25L	.25L	.52	3.16L	D	KGB		9501000338		4						
20512+3009		12.7	38	74	−9	111	26	64	2	.25L	.25L	.40L	1.32	C	GB		9600000010		C	1	2	DO 19603		33	108
20512+3428		14.5	56	77	−6	70	20	58	3	.25L	.25L	.40L	2.20	D	GC		9600000008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20512+3555		15.1	59	79	−5	47	28	59	2	.25L	.25L	.86L	4.09	D	EB		9780100328		8						
20513+3548		19.1	30	78	−6	76	14	56	2	.26L	.25L	.53L	2.36	C	FC		9602000108								
20514+3212		25.3	4	76	−8	44	26	64	3	.25L	.25L	.45L	2.66	D	FD		5600100628		C						
20514+3201		28.7	54	76	−8	53	14	63	3	.25L	.25L	.60:	2.31	DC	GC		5600200608		4						
20515+3433		30.9	14	78	−6	41	5	58	3	1.12	.27	.40L	4.35L	CE	ACI G	0	9500100108			1	13	70637		12	86
20515+3517		35.0	29	78	−6	50	20	56	3	.25L	.25L	.63L	5.27	E	BEC		8502000558		C	1	32	X2051+352		115	12
20517+3424		43.2	18	77	−7	69	18	58	3	.25L	.25L	.40L	1.83	C	A		9700000008								
20517+3729		44.1	9	80	−5	37	19	58	2	.25L	.25L	.65	5.04:	CD	MEC		9783010428								
20518+3705		50.4	51	80	−5	58	22	57	2	.29L	.70L	.47:	2.30	DD	FJC		9700000108								
20518+3314		52.4	50	77	−7	14	4	61	4	9.17	2.26	.41:	1.38L	BBC	AAB	0	2600000000	01		5	13	70645 K2		4	56
20518+3625		53.4	41	79	−5	35	16	56	2	.28L	.25L	.70	11.59L	C	EB		8500000308		4						
20519+3136		54.2	48	75	−8	26	3	62	5	1.24	.57	.40L	7.58L	BC	AAH	0	5500000008								
20520+3329		1.8	31	77	−7	21	5	56	3	1.69	.81	.40L	1.51L	BC	AAI	0	3600000000								
20520+3602		2.7	42	79	−6	39	25	58	2	.29L	.25L	.60	10.80L	C	F		9500000308								
20520+3224		4.0	13	76	−8	21	8	59	5	.89	.23:	.40L	8.02L	BD	AD B	0	5400000008			2	13	70650		26	90
20521+3543		6.1	20	78	−6	55	10	54	2	1.04	.55	.40L	10.32L	CD	AB	0	8502000008								
20521+3124		11.7	30	75	−9	28	8	64	5	.44	.25L	.40L	8.75L	B	AJ		4400000008			1	2	DO 19633		57	113
20522+3628		12.8	29	79	−5	45	10	60	2	.53	.30L	.40L	8.80L	C	CG F		7500000308		4	1	2	DO 19640		31	101
20522+3616		13.8	34	79	−5	24	6	59	2	5.60	3.75	.70	12.81L	BBC	AAB	1	9500000008								
20523+3108		23.2	20	75	−9	43	9	67	3	.40	.25L	.40L	1.33L	C	C		0700010000								
20524+3501		25.1	32	78	−6	82	16	57	2	.48L	.25L	.45:	3.24	DC	EA		9600000108								
20524+3413		26.3	59	77	−7	58	7	58	3	1.23	.33:	.40L	6.80L	DD	ADM	0	9500000008			1	13	70655		19	85
20524+3357		27.7	16	77	−7	18	6	56	3	1.60	1.34	.40L	5.86L	CC	AAKH	1	4500000008								
20525+3555		34.6	59	79	−6	40	11	58	2	.25L	.49L	1.99	9.65	DD	I FC		9401012318								
20526+3646		41.9	10	79	−5	45	8	59	2	.25L	.25L	.84:	4.46	DD	GDC		7600000310		4						
20527+3149		42.7	38	76	−8	39	8	61	4	.40	.25L	.40L	8.91L	B	BK		7510100008								
20527+3241		44.2	34	76	−8	25	8	150	4	.52	.25L	.40L	1.68L	C	CL E		4600000000								
20527+3426		46.1	37	78	−7	28	9	57	3	.53	.22:	.41L	2.35	BF C	BCHD	0	9700000208		4						
20529+3334		56.5	20	77	−7	25	5	56	3	8.91	2.47	.61	1.78	BBBC	AABD	1	2600000300		4	5	13	70663 M0		5	73
20529+3039		57.7	31	75	−9	76	7	69	2	.55	.66L	.40L	1.38L	E	BH K		7700101000								
20529+3730		58.1	9	80	−5	45	15	57	2	.41L	.25L	.73	14.40L	D	NBN		9601000108								
20529+3013		59.9	19	74	−9	33	7	69	2	171.56	101.39:	43.94	19.98:	FFFF	AAAA	9	9200000338	29		5	1	UX CYG		6	4
20530+3435		4.3	48	78	−7	59	17	57	3	.25L	.25L	.51L	3.92	C	LCB		9600000108								
20530+3255		4.8	44	76	−8	69	8	57	3	.36	.25L	.40L	2.02L	C	D		4600000000								
20531+3141		11.0	44	76	−8	26	16	66	4	.28L	.25L	.63	6.06L	C	EB		5501100118								
20531+3147		11.7	43	76	−8	16	3	62	5	2.11	.62	.40L	7.41L	BB	AB	2	6501101308			1	2	DO 19664		83	98
20532+3037		15.7	39	75	−9	59	7	68	3	.28	.25L	.40L	1.36L	C	DF		7700101000								
20533+3226		18.9	10	76	−8	32	8	62	4	.50	.28L	.40L	5.87L	B	BI M		3500100008			1	13	70667		5	90
20533+3229		21.8	54	76	−8	31	8	62	4	1.09	.26:	.40L	7.35L	BD	AG	0	1400100008			1	13	70668 K2		13	71
20534+3337		24.2	52	77	−7	82	12	57	2	.33	.25L	.40L	6.74L	F	CL		0400000008			1	2	DO 19671		31	85
20534+3629		24.5	28	79	−5	54	11	60	2	.34	.25L	.40L	2.11L	C	C		8700000000								
20534+3648		25.7	13	79	−5	57	28	55	2	.45L	.25L	.55L	2.75	C	HF		7800000400		4						
20534+3555		26.1	50	79	−6	37	15	59	2	.25L	.34L	2.82	17.24:	DF	GFC		6401164438								
20534+3136		28.2	12	75	−9	41	19	65	2	.65L	.25L	.50	6.24L	F	DF		5500200228								
20536+3642		36.9	12	79	−5	61	8	56	2	1.20	.62	.40L	2.69L	CD	AB	0	5800000000								
20536+3136		38.4	19	76	−9	59	16	65	2	.86L	.25L	.66	8.39L	C	EF		5500300438		8						
20536+3349		40.3	53	77	−7	59	11	57	3	.39	.25L	.40L	7.15L	D	CI I		2400000008			1	13	70673 K0		16	75
20537+3043		46.1	27	75	−9	23	3	67	4	1.03	.63	.40L	1.45L	BC	AAF	0	7700101000								
20538+3154		48.3	7	76	−8	14	8	60	5	.43	.25L	.40L	8.22L	B	BJ		6400000108			1	13	70680 K0		2	75
20538+3133		52.9	8	76	−9	28	9	61	3	.28L	.25L	.75	9.31L	C	HLCE		5400303538		E	1	23	CED 182B		350	
20539+3057		58.8	26	75	−9	29	19	67	2	1.11L	.25L	.38	1.99L	D	EK		1701000600								
20539+3146		59.5	60	76	−9	34	8	63	5	.47	.25L	.40L	7.84L	D	C E		5400000508								
20539+3513		59.9	51	78	−6	40	15	55	2	.30	.25L	.49L	2.50L	C	D GE		9600000000			1	2	DO 19695		84	96
20540+3556		0.1	12	79	−6	23	14	58	2	.25L	.25L	1.89	9.66	DD	CFDB		5501053348								
20540+3109		2.4	2	75	−9	34	8	62	5	.34	.25L	.40L	8.76L	B	CB J		7500000008								
20541+3330		7.0	15	77	−7	34	9	57	3	.57	.21:	.40L	1.62L	BC	BC	0	1500020000			1	1	AQ CYG		19	3
20541+3041		8.3	59	75	−9	51	9	63	4	.39L	.25L	.49	1.58L	C	BC		6701211100								
20542+3429		13.8	16	78	−7	23	7	54	2	5.75	3.43	.77	7.85L	BCC	AACB	1	8501000108								
20542+3013		13.8	25	75	−10	39	14	66	2	.41L	.25L	.68	5.41L	D	CM		9400100238		8						
20542+3610		15.6	20	79	−6	30	5	60	2	4.13	1.78	.40L	2.09L	BB	AA	0	6600000000								
20542+3349		16.8	18	77	−7	37	9	59	3	.77	.17:	.40L	6.00L	BD	ACN	0	0400100008			1	2	DO 19705		32	110
20542+3019		16.9	18	75	−10	27	17	68	3	.25L	.25L	.40L	2.80	E	G B		9500100428		C						
20542+3631		16.9	43	79	−6	43	7	56	2	5.91	6.39	1.20	2.77L	CCC	AAA	0	6701000000								
20543+3133		20.6	21	76	−9	52	8	60	3	.25L	.17:	1.03	3.71L	DF	GBD		6600103728		E	1	23	CED 182B		210	
20543+3656		21.4	55	80	−5	42	8	57	2	.91	.49	.47L	2.56L	CD	BB	4	6800000000								
20544+3353		28.4	20	77	−7	42	9	59	3	.95	.24:	.40L	7.45L	BE	AD	5	1400100008			1	13	70692		4	91
20544+3039		28.5	53	75	−9	18	9	63	4	.42	.25L	.38:	1.51L	B D	BJI		8600110500			1	13	70693		6	95
20545+3123		32.6	40	75	−9	12	3	61	5	3.34	2.15	.58:	7.35L	BBD	AADD	3	6402000508			1	23	CED 182B		436	
20545+3007		33.0	24	74	−10	19	19	62	3	.25L	.25L	.73:	2.51	DD	GI C		9500000308		4						
20545+3201		33.0	54	76	−9	84	11	55	2	.26	.25L	.40L	2.81L	E	B E		3600110028		8						
20545+3244		35.9	31	77	−8	22	5	56	3	1.25	.65	.40L	1.38L	CC	AA	0	1600010000								
20547+3056		44.6	29	75	−9	38	10	64	4	.25L	.25L	1.17	2.47	CD	KDD		6700000508								
20547+3310		44.6	23	77	−8	24	6	57	3	1.68	.79	.40L	1.09L	BC	AA	0	3600000000								
20548+3252		53.0	39	77	−8	111	35	57	2	.25L	.28L	.40L	1.60	C	E		2600000000								
20548+3554		53.6	28	79	−6	37	29	58	2	.65L	.25L	1.38L	5.76	C	FI DE		9681101240								
20548+3043		53.9	38	75	−9	27	13	58	5	.25L	.25L	.92	4.49	DC	B DB		6401101948		8						
20549+3435		58.1	16	78	−7	22	9	56	2	.57	.24	.40L	6.43L	CD	BB	0	6500000008								
20549+3101		59.5	33	75	−9	26	8	64	4	.25L	.25L	1.15	5.66L	C	CC		7600101948			1	23	CED 182C		75	
20550+3013		0.7	5	75	−10	44	13	65	4	.25L	.25L	.40L	2.47	C	L I B		9600000008								
20551+3029		6.3	58	75	−10	44	9	66	4	.25L	.25L	.44L	2.59	B	HMEB		9580000308		4						
20551+3356		8.6	30	78	−7	49	8	58	3	.47	.25L	.40L	7.15L	D	A		0400010008								
20551+3556		11.8	15	79	−6	30	12	60	2	.25L	.25L	.40L	3.70:	CF	HBB		9600101220								
20552+3301		12.1	21	77	−8	17	6	57	3	1.32	.59	.40L	1.24:	BC E	AALG	4	3710000000			1	1	AT CYG		24	3
20552+3545		12.4	45	79	−6	72	24	57	2	.27L	1.48L	.53L	2.58	C	LMLC		9700000000								
20552+3419		12.5	14	78	−7	60	8	56	2	.47	.29L	.40L	6.25L	D	BI		4500110008			1	2	DO 19734		76	98
20552+3507		13.1	3	78	−7	36	6	60	2	2.65	.59	.59L	1.67L	BC	ABK	0	9700002000			2	1	13	70712 K2		2	67
20552+3050		13.6	49	75	−9	16	12	57	5	.31L	.25L	1.86	10.62	CC	EDEC		65C1002778			A						
20553+3100		23.3	38	75	−9	26	14	64	3	.25L	.25L	1.06	5.66L	D	FD		5601301748								
20554+3206		24.8	41	76	−9	39	10	56	3	.47	.25L	.40L	5.93L	C	CLJE		7400000008								
20554+3416		28.3	4	78	−7	71	11	56	2	.36	.25L	.40L	9.50L	C	C F		2400110008			1	2	DO 19743		41	91
20554+3136		28.4	14	76	−9	53	11	58	3	.34	.25L	.40L	7.36L	D	D E		7400000008								
20556+3057		36.0	50	75	−9	26	14	61	3	.26L	.25L	.74	6.24L	C	LC		5501100448								
20556+3310		38.6	8	77	−8	41	9	57	3	.50	.29	.40L	1.74L	BC	CD	0	2600000000								
20556+3338		39.1	43	77	−8	32	29	146	3	.26L	.25L	.40L	1.97	D	F		8600000000								
20558+3955		50.3	14	82	−4	62	12	61	2	.40	.58L	2.37L	17.73L	D	BL		9602000000			3	13	70727		7	80
20558+3212		53.6	19	76	−9	35	9	59	3	.58	.26	.40L	7.83L	BD	BE	0	9401000138								
20559+3106		59.5	27	75	−9	34	8	63	4	.78	.25L	.40L	1.72:	B C	BFED		6701010008			1	13	70730 K2		18	80
20561+3544		6.9	43	79	−6	39	17	58	2	.25L	.25L	.76L	3.28	C	CC		9500100000								
20561+3139		7.6	41	76	−9	33	3	58	3	1.20	.53	.40L	4.92L	CC	AB	0	7400122008			1	1	2	DO 19756		61	111
20561+3047		9.1	42	75	−10	17	8	62	3	.71	.22	.40L	6.58L	BE	ACK	0	4402001008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20561+3012	9.3	1	75	10	28	8	65	5	.98	.25L	.40L	6.98L	B	AF		9501100008			1	13	70732 K0		5	65
20562+3540	14.5	53	79	6	39	3	60	2	1.90	1.22	.40L	2.02L	BC	AB	0	9500100000			1	2	DO 19760		37	111
20562+3142	14.9	3	76	9	50	8	58	3	.57	.29:	.40L	7.16L	FD	BB	0	6400122008		1	1	32	X2056+316		55	1
20563+3019	19.0	38	75	10	57	9	63	3	.25	.25L	.40L	8.39L	C	D		9500100008								
20563+3551	22.6	45	79	6	70	14	56	2	.41L	.25L	.99	2.61L	C	LCI		7800100200								
20564+3430	24.6	48	78	7	58	10	57	2	.47	.25L	.40L	9.00L	C	B		9500010008			1	13	70738		3	82
20564+3443	27.0	22	78	7	62	8	59	2	.44	.25L	.40L	11.06L	C	B		9401000008			1	2	DO 19773		42	103
20564+3014	28.2	58	75	10	25	8	63	5	.63	.32	.40L	7.36L	BC	BC	3	9510100118								
20566+3026	39.4	53	75	10	64	8	154	4	.28	.25L	.40L	9.06L	B	DF		9400010008								
20566+3549	41.2	28	79	6	25	13	55	2	.25L	.25L	.69	7.79L	C	CF		9540100208								
20567+3057	43.5	27	75	10	52	9	58	3	.43	.29L	.40L	6.38L	B	CD		7500000008								
20568+3116	51.0	55	76	9	29	8	59	3	.91	.23	.40L	5.79L	BD	AB G	1	6600000008			2	13	70750 K5		11	78
20569+3506	55.1	11	79	7	75	26	57	2	.25L	.43L	.49L	2.74	D	HEE		9600000100								
20572+3522	16.5	22	79	7	40	9	58	2	4.04	1.79	.40L	2.07L	BC	AAGG	0	9700000000			2	2	DO 19801		75	100
20574+3358	24.6	53	78	8	89	22	60	2	.25L	.25L	.40L	3.79	C	IE		9502000220		C						
20574+3912	28.4	48	82	4	65	15	64	2	.42	.25L	1.40L	10.58L	E	E		5400000000								
20575+3336	31.8	54	78	8	31	17	57	2	.25L	.52L	.40L	4.15	D	D		9600100220		8						
20577+3339	44.5	21	78	8	26	7	55	2	9.35	4.02	.53:	3.70L	BCD	AACH	0	9601100230	16	8	2	1	V831 CYG		8	3
20577+3847	45.0	30	82	5	55	12	62	2	.52	.35L	1.02L	17.39L	C	BC		9402000300								
20577+3837	45.2	27	81	5	43	10	62	2	.61	.25L	.52L	12.66L	C	BDJD		9401000100			1	13	70770 G5		23	66
20578+3321	49.6	26	77	8	49	32	61	2	.30L	.25L	.40L	2.32	C	JD		9601100120		8						
20579+3217	55.3	58	77	9	26	5	58	3	7.73	1.85	.40L	5.81L	CB	AA	0	9400000008			2	13	70771 MB		3	71
20579+3354	55.7	45	78	8	58	8	60	2	.39	.25L	.40L	2.14L	C	C		9700000000								
20579+3238	56.7	51	77	9	36	10	59	3	.35	.25L	.40L	1.97:	C	AG C		9500010008								
20580+3903	4.0	37	82	4	41	11	63	2	.65	.63L	1.22L	9.20L	B	AD		7601010100								
20580+3426	5.4	24	78	8	56	19	58	2	.25L	.34L	.32:	2.21	DD	KDC		9700000008								
20580+3539	5.8	28	79	7	35	16	56	2	.25L	.25L	1.36	9.09L	D	EFE		9500112228		2						
20581+3454	6.3	51	79	7	32	16	37	2	.25L	.25L	.75	3.73	CD	GB		8501000218		4	1	32	X2058+349		31	4
20582+3318	13.3	50	77	8	55	9	56	2	.87	.36L	.40L	1.75L	B	AF		8700200010			1	13	70776		4	88
20582+3855	15.2	32	82	5	38	13	64	2	.48	.32	1.12:	8.09:	CDDC	BCED	1	7501000210								
20582+3414	16.7	34	78	8	50	25	59	2	.25L	.25L	.94L	2.30	D	GD		9600000208		4						
20583+3330	18.0	35	78	8	39	7	55	2	1.11	1.70	.40L	3.44L	CC	AAEJ	0	9600000000			1	2	DO 19827		81	115
20583+3928	19.9	35	82	4	38	12	63	2	.39	.30L	1.05L	12.36L	C	EKM		9700000000								
20583+3223	21.6	59	77	9	60	9	58	3	.55	.25L	.40L	7.42L	F	DE		9400000008								
20583+3251	22.3	37	77	9	128	29	56	2	.25L	.25L	.47L	1.99	D	HD		7600000118								
20584+3513	24.4	46	79	7	77	11	60	2	.52	.25L	.40L	9.03L	C	BN		7500010008			1	2	DO 19835		8	111
20584+3029	27.2	54	75	10	85	18	58	2	.67L	.25L	.40L	2.30	D	B		9681010448		4						
20584+3315	29.9	18	77	8	36	10	55	2	.61	.25L	.40L	1.73L	C	A		7600100000			1	2	DO 19836		89	91
20585+3049	30.1	2	76	10	21	8	58	3	.61	.25L	.40L	7.40L	C	BH		6400000008								
20586+3826	41.5	42	81	5	56	11	62	2	.57	.35L	.88L	11.56L	E	BD		8600000000								
20587+3128	42.4	24	76	10	58	15	58	3	.25L	.25L	.63	1.15L	C	CD		6700000000								
20587+3353	43.2	17	78	8	18	5	59	2	4.74	2.60	.44	2.29L	BBC	AABJ	0	9600100100			1	2	DO 19841		86	110
20587+3838	46.0	9	82	5	37	13	64	2	2.84	1.51	.78L	7.63L	CC	AA	2	6400000000								
20587+3431	46.7	48	78	8	27	20	59	2	.30L	.25L	.56L	4.78	D	H DC		9600000218		4						
20587+3520	46.7	54	79	7	30	24	66	2	.66L	.25L	.40L	2.80	E	G C		7600000128		8						
20587+3347	47.3	18	78	8	55	22	58	2	.25L	.25L	.50L	2.73	C	C GD		9600100220		8	1	32	X2058+337		114	8
20591+3921	8.8	3	82	4	31	8	63	2	1.85	.65	1.21L	14.56L	CD	AA G	6	9000000210			1	1	V1221 CYG		84	3
20592+3259	13.8	56	77	9	51	24	56	2	.25L	.25L	.40L	2.96	E	MC		7601000448		4						
20592+3550	15.4	7	80	7	27	5	58	2	1.61	.43	.57L	9.11L	CC	ABEE	0	9501010208			3	13	70794 K0		35	60
20592+3314	17.6	22	78	8	31	5	57	2	1.28	.37	.40L	1.91L	CD	AB	0	5600000000			1	2	DO 19855		89	101
20593+3841	18.3	38	82	5	27	9	62	2	3.41	1.56	.86L	9.10L	BC	AAE	0	4601000000								
20594+3900	24.5	20	82	5	35	13	64	2	.25L	.54L	3.33	17.32	CC	JEGD		9400011420								
20595+3851	31.3	42	82	5	41	11	63	2	.65	.50	1.06L	8.01L	CD	AB	0	5600000000								
20596+3833	36.4	29	82	5	31	8	63	2	31.28	14.63	3.19	8.25L	FFC	AAA	9	9700000000	42							
20596+3454	39.9	41	79	7	50	20	57	2	.35L	.25L	.51	3.31	CD	HFC		5600000208								
20597+3811	42.8	34	81	5	92	15	64	2	.65	.33L	.88L	8.38L	D	CGK		9500000100								
20598+3147	51.5	21	77	10	24	5	58	3	5.51	3.56	.68L	1.18L	BB	AAB	3	6700100300		4	3	2	DO 19873		37	113
20599+3150	55.7	20	77	10	52	12	58	3	.25L	.25L	.73	1.74:	CD	CA		6600100300		4						
20599+3236	56.2	33	77	9	26	7	57	2	11.00	7.21	1.07	5.59L	BCC	AAA	0	9500000108								
20599+3410	56.4	55	78	8	36	18	58	2	.87L	.67L	.46L	2.78	C	KFGB		9600000200								
21000+3418	1.9	38	78	8	67	8	61	2	.37	.43L	.49L	2.12L	C	DCHF		9700000008								
21000+3400	4.5	3	78	8	40	8	59	2	.69	.25L	.40L	1.68L	E	BG J		9700000000			1	2	DO 19874		38	111
21000+3506	4.5	55	79	7	36	6	59	2	9.09	4.44	.90	7.72L	BBC	AAB	0	2300000008			4	4	TMSS +40461		12	28
21002+3434	14.0	43	79	8	35	8	60	2	6.63	1.80	.40L	5.22L	BC	AAK	0	9401000008			5	13	70812 MB		10	85
21003+3232	19.9	2	77	9	50	26	56	2	.45L	.25L	.43L	1.65	F	FD		9700000008								
21003+3043	20.6	31	76	10	29	5	57	3	2.26	.90	.43L	4.84L	BC	AAD	0	9400001008			1	1	DI CYG		3	3
21003+3841	21.0	58	82	5	29	8	63	2	1.42	.47	.79L	10.45L	FE	AB	7	4600000000								
21003+3908	23.6	13	82	5	40	12	63	2	.25L	.25L	2.17	8.58:	DC	EB		9602001100								
21004+3457	25.3	57	79	8	46	9	59	2	.89	.39	.40L	2.18L	CD	BBJG	2	3700100208		4						
21004+3146	26.0	39	77	10	35	25	62	2	.25L	.62L	.40L	1.63	C	B		5500010000								
21005+3249	30.1	1	77	9	37	8	57	2	.54	.25L	.40L	7.27L	E	B		8500010008			2	13	70820		10	90
21005+3415	32.6	18	78	8	65	8	59	2	.25L	.25L	.42L	2.51	C	EC		9700100320		C						
21007+3133	43.1	42	76	10	68	14	58	2	.24	.25L	.40L	1.79L	D	D		2500000000								
21007+3117	43.7	22	76	10	53	10	59	3	.30	.25L	.40L	1.58L	C	D		3700000000			1	2	DO 19894		52	103
21007+3419	43.9	22	79	8	79	25	59	2	.25L	.25L	.40L	3.38	C	E		9600100220		C	1	32	X2100+343		39	12
21008+3751	48.8	22	81	6	41	14	65	2	.25L	.25L	1.05	6.50L	C	KGAC		9600000010								
21008+3208	50.4	60	77	9	40	7	57	2	1.40	.28	.42L	4.72L	BD	ADCM	0	8500001008			2	13	70824 K2		7	71
21008+3822	53.7	19	82	5	35	8	64	2	2.89	.78	.40L	6.29L	BC	AB	0	9600000100			1	13	70826 MB		2	85
21010+3339	2.9	21	78	8	41	8	58	2	.25L	.25L	.40L	3.18	C	L GC		7401000120		8	1	32	X2101+336		17	8
21011+3736	6.9	36	81	6	38	7	63	2	1.56	.60	.51L	5.73L	CD	ABJH	6	2500000220								
21011+3827	8.5	29	82	5	45	8	63	2	1.23	.31	.62L	9.58L	BD	AC	0	6500000100			2	13	70832 K0		5	61
21011+3350	11.0	29	78	8	66	11	58	2	.41	.25L	.40L	1.73L	C	C		8500000000			2	13	70831		41	95
21012+3417	16.9	9	79	8	55	14	58	2	.40L	.25L	.84	1.42L	C	B		9700000000								
21013+3251	20.4	59	78	9	27	5	60	2	1.78	.70	.40L	4.82L	BC	AB	0	7500000008			1	1	BE CYG		10	3
21014+3005	29.3	49	75	11	73	23	57	2	.57L	.25L	.40L	1.67	D	H EB		9600000008								
21015+3138	31.3	33	77	10	45	10	58	2	.37	.25L	.40L	1.77L	D	BN E		2501000000								
21015+3051	33.6	45	76	10	56	11	59	3	.42	.25L	.40L	5.40L	C	C		8401000008			1	13	70845 K2		6	75
21017+3025	45.5	33	76	11	56	9	59	3	.90	.32	.40L	4.48L	CD	AB J	0	9500221008		1	2	*32	X2101+304		87	1
21017+3019	46.6	0	76	11	46	10	59	3	.53	.25L	.40L	4.80L	B	AI		9500210008		1	1	*41	21017+3019		1	3
21018+3303	51.3	32	78	9	67	22	58	2	.25L	.55L	.40L	2.13	D	B		3500100008								
21018+3023	53.7	45	76	11	28	6	59	3	1.21	.72	.40L	5.45L	BC	AB	2	9500221008		1	1	32	X2101+304		74	1
21019+3352	54.4	27	78	8	54	8	61	2	.44	.26L	.40L	2.06L	C	BD		9501010000								
21019+3754	57.4	18	81	6	53	12	64	2	.59	.29	.40L	5.74L	CD	CD	0	9602000100								
21020+3301	0.8	60	78	9	23	9	61	2	1.11	.28	.40L	6.77L	CD	AB	0	2500100008			1	13	70852 K2		2	80
21020+3000	5.0	36	75	11	35	23	61	3	.25L	.25L	.40L	1.80	D	C		9600000008			1	*41	21020+3000		17	8
21021+3330	9.1	56	78	9	22	8	58	2	3.33	1.22	.40L	1.28L	CC	AA	1	4700000000			1	1	GQ CYG		6	3
21022+3147	17.0	11	77	10	50	13	57	2	.37	.25L	.40L	1.95L	C	DE		2500000000								
21022+3810	17.9	30	82	6	56	11	64	2	.69	.25L	.70L	7.54L	F	BNG		8601000100								
21023+3739	19.2	4	81	6	32	8	64	2	15.45	8.52	1.64:	4.65L	CDC	AAAH	8	9500000000			3	3	RAFGL 2697		22	15
21026+3623	41.5	43	80	7	52	10	63	2	.56	.25	.54L	3.08L	CE	BDJ	0	6600000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
21027+3704	42.1	42	81– 6		36	12	65	2	91.79	36.66	5.86	5.12L	FFD	AAA	9	5510000000			4	1	GR CYG		12	3
21028+3439	51.9	42	79– 8		86	14	58	2	.35	.25L	.40L	2.12L	F	D		4701000000			1	2	DO 19957		35	93
21033+3348	19.9	24	79– 9		26	7	61	2	3.40	1.07	.40L	1.59L	DC	AB	0	7500000000			1	2	DO 19973		33	98
21036+3643	36.1	23	81– 7		32	14	65	2	.44	.25L	.41L	3.98L	C	CE		3500000000			1	13	70891		13	83
21036+3615	38.5	24	80– 7		59	25	66	2	.25L	.25L	.42L	4.00	C	FFE		9600020120								
21037+3000	42.2	57	76–11		20	5	58	3	33.53	18.66	1.27	3.36L	BBC	AAAM	0	5400100008	29		3	13	70897 M0		3	85
21038+3005	51.2	6	76–11		63	25	59	3	.25L	.25L	.40L	1.64	D	ED		5500100008								
21039+3352	56.4	13	79– 9		55	12	57	2	.39	.59L	.40L	1.80L	C	BM		5500000000			2	13	70905		4	86
21040+3326	2.2	51	78– 9		59	32	58	2	.25L	.25L	.40L	2.21	C	D		3500000000								
21041+3334	9.4	2	78– 9		35	5	61	2	1.78	.39	.62L	1.46L	CD	ABM	0	4600000000			2	13	70909		2	83
21041+3641	11.5	20	81– 7		69	12	66	2	.34	.25L	.43L	2.78L	C	CE		3500000000								
21042+3144	13.9	16	77–10		32	22	59	2	.81L	.54L	.40L	2.02	D	B		5500000008								
21042+3423	14.4	39	79– 8		44	20	59	2	.25L	.25L	.40L	2.12	C	B		7600000000								
21043+3010	18.1	13	76–11		37	8	59	3	.66	.20:	.40L	4.42L	BE	BF	2	2400100118								
21043+3302	20.8	51	78– 9		40	12	57	2	.32	.25L	.40L	1.64L	C	E E		5601000000			1	13	70913 K0		14	80
21043+3015	23.2	38	76–11		69	18	58	2	.77L	.25L	.40L	2.03	C	H C		7580100120								
21044+3059	25.4	8	77–11		60	11	58	2	.73	.39L	.40L	5.73L	C	BD		9501000018			3	13	70917 F5		19	56
21047+3214	47.9	7	78–10		90	21	58	2	.25L	.25L	.40L	2.43	E	I B		7500000108								
21048+3351	49.1	44	79– 9		31	9	58	2	.28L	.25L	1.82	2.38:	CD	AA		2501000320		C						
21050+3023	1.6	6	76–11		54	15	61	3	.25L	.25L	.81	2.16:	CC	HEE		5501001318		4	1	32	X2104+303		59	4
21050+3252	3.3	1	78–10		47	10	58	2	.78	.33L	.40L	1.30L	C	BB		4600000000			1	2	DO 20014		5	108
21051+3107	10.9	1	77–11		104	25	58	2	.25L	.26L	.42L	2.21	D	DI C		6680000028								
21052+3223	13.3	55	78–10		34	7	58	2	2.54	.97	.40L	4.82L	BC	AA	1	6400000008			1	1	V834 CYG		6	3
21053+3513	22.1	8	80– 8		22	12	45	2	.52L	.25L	.71	3.39		EC LFEB		1500100100								
21056+3012	38.7	41	76–11		83	27	60	3	.25L	.25L	.40L	2.08		C E C		6480000000								
21056+3217	40.8	25	78–10		67	17	59	2	.25L	.25L	.41L	2.09		D GC		6500000108								
21057+3200	43.1	34	78–10		99	23	59	2	.42L	.42L	.40L	2.12		D AGB		8500101008								
21059+3529	55.6	12	80– 8		22	5	64	2	1.70	.60	.40L	2.38L	BC	AB	0	5603001010			2	2	DO 20032		65	106
21059+3114	58.3	29	77–11		67	9	59	2	.39	.25L	.40L	2.06L	C	BC		5601010000			1	2	DO 20031		87	88
21060+3201	1.5	40	78–10		41	7	58	2	1.47	.66	.40L	4.44L	CC	AB E	0	8500101008			2	1	CT CYG		11	4
21060+3609	1.8	44	81– 8		40	15	64	2	.25L	.25L	.55L	2.89		C MCB		5600000100								
21060+3227	3.8	10	78–10		41	11	59	2	.42	.25L	.40L	4.12L	C	E G		6400010318			4	2	13	70956	6	88
21061+3328	9.8	24	79– 9		42	9	60	2	.82	.21:	.40L	2.08L	CE	BJ	0	7600000000			2	13	70960		6	90
21063+3134	21.1	58	77–11		49	8	60	2	.40	.25L	.40L	5.62L	C	C N		5500001008			1	13	70963		17	90
21065+3526	30.3	31	80– 8		32	17	64	2	.25L	.25L	.69	4.07:		CC FC		5601000310								
21067+3228	47.2	6	78–10		43	19	59	2	.27L	.25L	.40L	2.42		D MFB		9541000008								
21071+3551	6.3	39	81– 8		64	16	66	2	.26L	.25L	.56	1.68L		C CB		4500000000								
21071+3356	9.5	27	79– 9		45	8	64	2	1.16	.35	.40L	1.26L	CD	AC	0	0600000000			1	2	DO 20059		42	96
21072+3309	15.9	27	79–10		49	28	63	2	.25L	.67L	.40L	2.30		E C		9501000130								
21074+3204	26.3	54	78–11		33	9	60	2	1.00	.46	.40L	4.33L	BC	BBJ E	0	6500000008								
21074+3302	27.8	30	79–10		101	27	60	2	.25L	.67L	.40L	1.92		D D		8500000000								
21076+3249	38.7	34	78–10		34	16	60	2	.25L	.68L	.49	3.46		EC HBB		8481000210								
21076+3228	39.4	4	78–10		36	10	61	2	.51	.25L	.41L	5.57L	C	C M		9500100008								
21076+3404	40.7	4	79– 9		52	10	64	2	.72	.29	.40L	1.50L	CC	BB	0	1600100000								
21077+3358	45.9	5	79– 9		55	16	66	2	.39L	.25L	.89	1.55L		C BC		0600100000								
21077+3210	46.9	4	78–11		71	21	57	2	.39L	.25L	.40L	2.69		E C C		9600000228			4					
21078+3449	48.8	57	80– 9		70	35	67	2	.70L	.25L	.40L	1.46		D E D		2600000000								
21079+3200	57.4	5	78–11		74	11	61	2	.49	.25L	.40L	6.35L	C	B		6500000008				1	13	70997 K0		9	71
21079+3350	58.5	53	79– 9		43	8	64	2	4.57	2.34	.57L	1.39L	BC	AAC	0	3500000000				1	2	DO 20072		26	100
21080+3502	4.4	34	80– 9		71	14	66	2	.41	.25L	.40L	2.32L	C	C		6500000000				1	13	71002 K0		8	80
21081+3117	9.0	24	77–11		38	7	59	2	4.10	1.30	.40L	1.09L	BF	AA	0	1700000000								
21084+3303	29.0	21	79–10		36	19	60	2	.34L	.25L	.52L	4.41	F	I I FB		8402100320			8					
21085+3309	33.2	36	79–10		27	6	61	3	1.66	.80	.40L	1.39L	BC	AA	0	9601100010				3	2	DO 20084		36	93
21087+3407	44.4	45	80– 9		42	6	64	2	3.27	1.39	.40L	2.37L	EC	AAHA	2	0400002100			2					
21090+3234	2.2	39	78–10		37	9	60	2	1.04	.25:	.40L	1.48L	CD	AD G	4	9600000008				2	13	71031		7	88
21091+3255	9.3	23	79–10		43	18	62	2	.27	.27L	.40L	3.85L	C	FM M		9500000008				1	13	71034 G5		28	75
21092+3111	14.0	1	77–11		36	7	58	2	1.49	.74	.40L	1.38L	BD	AB	1	2700000100								
21096+3359	36.9	48	80–10		30	10	64	2	.69	.22	.40L	1.52L	CF	BC	0	3600000000				1	13	71045		8	85
21096+3036	37.0	14	77–12		41	27	59	2	.25L	.25L	.74L	2.39		D ED		8500000528			C					
21097+3024	47.6	33	77–12		68	11	59	2	.75	.25L	.40L	6.39L	C	BH		9500120008				1	13	71050 G5		28	67
21098+3026	49.7	49	77–12		40	9	59	2	.73	.25:	.40L	4.71L	CD	BBF	0	9500120008								
21099+3252	59.4	1	79–10		22	6	64	2	4.96	2.50	.48L	5.34L	BC	AAC	0	9401000008				2	2	DO 20109		18	108
21100+3216	2.5	28	78–11		35	11	61	3	.25L	.25L	.64	2.43		CC HB		9600000208			4	1	32	X2110+322		70	4
21102+3041	15.7	25	77–12		28	7	58	2	1.88	.45	.41L	4.74L	BD	AAMD	0	7400201228			C	2	13	71057		4	81
21104+3301	25.0	59	79–10		52	5	64	2	1.48	.27:	.40L	4.50L	BD	AD	0	8500001008				1	13	71060 K0		6	73
21106+3022	40.0	15	77–12		45	11	58	2	.44	.25L	.56L	1.59L	D	C KH		9600010118				1	13	71068 K7		6	81
21107+3001	47.8	7	77–12		37	7	59	2	15.87	3.99	.56	4.46L	BCC	AACM	0	9501000228	19		4	4	13	71070 K0		9	33
21109+3132	58.7	1	78–11		43	23	56	2	1.31L	.25L	.40L	1.03		E G H		3700000000								
21110+3102	4.7	47	78–12		59	10	62	2	.44	.25L	.40L	1.62L	C	CL		4500000000								
21112+3150	12.1	59	78–11		20	6	61	3	10.87	4.11	.44	1.12L	BEC	AAC	9	1600000000				1	1	V472 CYG		11	3
21115+3047	34.4	24	77–12		38	9	60	2	.46	.25L	.40L	5.60L	B	AB		6300000008								
21120+3146	1.5	33	78–11		36	3	61	3	1.87	.48	.40L	1.06L	BC	AB	1	4700001000				2	13	71100		10	82
21122+3023	15.4	38	77–12		48	6	59	2	3.18	1.72	.40L	4.14L	BC	AAI	1	9500000008								
21122+3114	16.3	23	78–12		65	27	62	3	.25L	.25L	.40L	2.00		C K HC		4500000100								
21131+3215	11.7	1	79–11		26	6	65	2	3.79	1.38	.48:	1.34L	BCC	AAB	1	7601000000								
21133+3016	22.4	26	77–13		30	9	59	2	1.03	.44	.40L	4.61L	BC	AB J	0	5500000008								
21133+3112	23.4	3	78–12		54	27	69	2	.25L	.44L	.40L	1.65		C BFC		6500000000								
21135+3133	35.4	10	78–12		38	10	62	3	.52	.25L	.40L	1.37L	B	B N		5701000000			1	19	680		21	101
21144+3010	25.5	38	77–13		54	27	64	3	.25L	.25L	.40L	1.65		C E C		4701000108								
21147+3140	42.9	28	79–12		99	36	66	2	.25L	.50L	.40L	2.97		D GG		4600000100								
21150+3055	2.5	14	78–13		28	9	61	3	.67	.37	.40L	1.14L	CD	AC	7	9600000000								
21154+3115	24.4	50	78–12		54	28	67	2	.29L	.25L	.40L	1.99		C ILF		9500000000								
21156+3102	39.1	6	78–13		45	19	65	3	.25L	.25L	.40L	2.40		C IC		9500000100								
21156+3041	40.5	17	78–13		20	5	63	3	6.16	4.32	1.09	1.14L	BBB	AABL	2	9601000230								
21181+3011	9.4	23	78–14		87	27	59	2	.25L	.49L	.40L	1.76		C K D		5400000100								
21260+3958	3.8	47	86– 8		34	33	77	2	.25L	.25L	.40L	4.23		C E		9600000120								
21261+3943	7.0	4	86– 8		38	6	54	2	1.39	.54:	.40L	2.69L	BD	AB	0	9700000000			1	1	V837 CYG		12	3
21263+3935	18.1	36	86– 8		46	11	53	2	.57	.31	.40L	2.86L	CD	AC	0	7700000000								
21278+3920	49.9	5	86– 8		35	11	54	2	.39	.25L	.40L	2.53L	C	CH		2701000000			1	2	DO 20526		25	108
21286+3837	39.8	48	86– 9		32	3	54	2	1.27	.49L	.40L	1.92L	B	AC		0700000000			1	16	13757		11	1300
21287+3946	46.4	14	86– 8		20	16	51	2	.25L	.25L	.48L	6.20		D HB		9601000420								
21288+3959	50.2	54	87– 8		50	17	53	2	.42L	.25L	.60L	5.24		C M FC		9680000210								
21291+3902	8.1	33	86– 9		73	11	54	2	.58	.25L	.40L	2.75L	C	B		5700000000			1	2	DO 20558		61	101
21292+3833	13.8	10	86– 9		38	8	54	2	1.01	.25:	.40L	2.09L	CD	BB	1	6700000000								
21292+3848	17.0	10	86– 9		45	26	54	2	.83L	.50L	.47L	3.12		C JF		6600000100								
21294+3945	25.1	35	87– 8		49	19	54	2	.25L	.25L	.50L	3.42		C GB		8700000000								
21300+3821	3.7	2	86– 9		39	10	54	2	1.53	.34:	.40L	4.02L	CE	AB E	0	4681000210			1	2	DO 20576		28	93
21301+3942	6.2	44	87– 8		74	27	54	2	.25L	.37L	.44L	6.13		C MJE		7600000100								
21303+3842	19.9	40	86– 9		41	20	53	2	.42L	.25L	.73:	2.92		DC M HC		6601000100								
21305+3925	33.4	49	86– 9		69	12	53	2	.31	.25L	.54L	3.06L	E	C M		0700000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21308+3908	48.6	39	86	9	46	9	55	2	.47	.25L	.40L	2.76L	C	AD		5600000000								
21309+3847	55.8	42	86	9	73	21	56	2	.25L	.25L	.55L	3.82	E	CH		6600100100			1	39	OX+352		56	1415
21310+3852	0.5	3	86	9	36	10	56	2	.85	.56	.40L	2.16L	DC	AB	0	6700100100								
21311+3924	7.4	44	87	9	20	5	55	2	.52	3.96	4.45	2.04L	DBC	CAAC	0	1700000000			1	11	PK 86− 8.1		23	126
21311+3932	10.2	42	87	9	32	6	54	2	2.03	1.01	.40L	3.24L	BC	AAME	0	0600000000								
21318+3805	54.0	25	86	10	78	27	55	2	.25L	.25L	.46L	2.95	D	FF		9500000310		4						
21319+3953	59.1	28	87	9	70	22	54	2	.25L	.33L	.40L	2.72	D	D D		7700000000								
21320+3850	5.7	48	86	9	26	4	55	2	257.24	94.18	20.54	9.62	CBCC	AAAB	0	9510000010	44		5	2	DO 20612		60	
21321+3839	6.0	44	86	10	34	12	54	2	.25L	.25L	.98	3.94	CB	DA		5601000100								
21327+3818	44.1	33	86	10	29	5	56	2	4.96	1.17	.40L	2.32L	CC	AA	0	9500111000			3	13	71480 K0		4	50
21329+3734	55.1	7	86	10	43	8	54	2	2.52	1.25	.40L	1.97L	BC	AA	0	4600000000								
21329+3810	55.3	59	86	10	48	14	54	2	.31	.25L	.43L	2.37L	D	D		9500100100			1	2	DO 20631		82	108
21329+3912	56.6	43	87	9	59	9	54	2	1.13	.36L	.40L	2.19L	C	AD		2600000000			1	13	71484 K2		3	75
21330+3815	1.1	44	86	10	28	6	56	2	4.95	1.50	.47:	2.28L	BDD	AAC	0	9600211000								
21331+3745	6.2	41	86	10	79	11	55	2	.32	.60L	.40L	2.99L	C	D		9600000000								
21331+3753	6.4	35	86	10	39	10	54	2	.77	.25L	.40L	2.35L	C	BH		9600010000								
21333+3736	21.4	28	86	10	34	29	51	2	.25L	.32L	.40L	3.01	D	H F		5601000220		8	1	32	X2133+376		101	8
21336+3832	37.6	35	86	10	67	15	55	2	.41L	.25L	.47:	3.71	CC	F GA		6501010310								
21336+3701	37.8	39	85	11	72	18	56	2	.25L	.25L	.92:	6.15	DC	LC		9601000210		4	1	32	X2133+370		129	4
21338+3941	48.7	33	87	9	36	9	54	2	1.08	.61	1.23L	1.68L	CD	ABJ	0	8700000000								
21340+3809	0.7	33	86	10	29	25	43	2	.27L	.25L	.49L	3.31	D	FF		9600001010								
21341+3912	6.0	50	87	9	61	21	54	2	.25L	.61L	.40L	2.75	C	B		9600000000								
21341+3833	11.5	5	86	10	40	8	54	2	.38	.25L	.40L	2.21L	D	DL		9600010100			1	13	71507 K2		14	82
21344+3937	24.6	17	87	9	48	18	53	2	.25L	.25L	.40L	2.72	C	C		9600000000								
21344+3801	26.0	23	86	10	98	30	55	2	.25L	.25L	.40L	3.01	C	I C		9601000230		8	1	32	X2134+379		130	8
21347+3734	45.4	0	86	11	89	17	55	2	.43L	.25L	.44	9.83L	C	FC		9400000108								
21348+3914	53.7	50	87	9	73	10	55	2	.52	.25L	.40L	2.86L	C	BD		9601020000			1	2	DO 20668		86	113
21349+3718	59.4	37	86	11	60	27	53	2	.35L	.25L	.40L	2.53	D	J KD		7700000200								
21350+3951	3.2	46	87	9	70	13	54	2	.47	.25L	.40L	2.76L	C	BK		8600000000			3	2	DO 20671		45	100
21350+3745	3.9	43	86	11	38	23	55	2	.62L	.63L	.47	2.83L	D	I D		9600000208								
21353+3902	18.2	39	87	10	65	13	55	2	.36L	.25L	.73	7.84L	C	A		2500000108								
21358+3725	49.5	37	86	11	60	9	55	2	.67	.32L	.40L	9.30L	B	BC		9600100008			1	39	B2.3 2135+37B		88	408
21359+3724	54.3	5	86	11	63	9	55	2	.49	.25L	.40L	9.26L	C	CL		9600100008								
21364+3657	27.7	31	86	11	60	19	56	2	.25L	.25L	.43	3.09:	DD	GD		9600000228		8						
21364+3930	28.5	57	87	9	51	12	54	2	.37	.25L	.40L	2.66L	F	B		9600000000			1	2	DO 20705		49	108
21364+3647	29.1	51	86	11	46	17	57	2	.25L	.25L	.63L	5.65	C	FC		6600000300								
21368+3718	52.3	52	86	11	28	21	54	2	.42L	.25L	.54	4.29:	DE	FD		9602010328								
21370+3548	0.5	54	85	12	38	11	55	2	.78	.25L	.40L	1.85L	C	BG		3000000000			1	13	71562		10	81
21370+3811	6.0	14	87	11	63	8	57	2	.31	.25L	.40L	2.60L	C	CI		9601001000								
21374+3847	27.9	14	87	10	42	10	54	2	.73	.39	.40L	6.72L	DD	BB	0	9500020008		1						
21375+3649	32.1	18	86	12	38	14	56	2	.29L	.25L	.68L	5.08	E	FB		5601100320		8						
21379+3654	58.6	30	86	12	30	15	56	2	.25L	.25L	.41:	3.29:	CC	F FB		9602000300			1	2	DO 20741		57	103
21379+3759	59.7	39	87	11	107	24	56	2	.25L	.59L	.40L	2.64	D	MC		9600000108								
21383+3559	20.9	3	85	12	19	7	57	2	2.09	.88	.40L	1.58L	BD	AA	0	6600000000								
21386+3728	39.8	0	86	11	29	25	54	2	.25L	.25L	.40L	2.96	D	LC		7700000228								
21388+3710	50.7	13	86	12	30	19	55	2	.25L	.75L	.40L	2.61	D	LJC		9700000008								
21389+3606	54.0	33	85	12	32	21	54	2	.25L	.25L	.52L	3.29	C	FE		5600000220		C						
21389+3847	59.5	35	87	10	54	10	54	2	.88	.26:	.40L	5.80L	CF	BG	0	9502100008								
21390+3948	0.7	30	88	10	52	8	54	2	.59	.25L	.40L	1.95L	D	B		9700000000								
21390+3618	5.4	12	86	12	38	30	138	2	.25L	.96L	.40L	2.67	C	J D		4600000000								
21391+3704	9.4	12	86	12	104	25	55	2	.25L	.39L	.56L	2.24	D	I GC		9500000200								
21392+3513	15.3	23	85	13	33	11	56	2	.80	.43:	.40L	1.41L	CF	BG G	0	9600100220		4	1	13	71603		4	80
21392+3626	15.4	23	86	12	48	10	56	2	.43	.31L	.40L	1.98L	C	CD		3500110130			1	13	71602 K5		5	82
21395+3536	32.1	40	85	13	89	30	56	2	.25L	.25L	.40L	1.53	D	D		7600000000								
21396+3623	37.3	22	86	12	28	7	56	2	.25L	.25L	2.16	3.52	CD	NAA		4500200130								
21396+3512	38.5	56	85	13	68	11	57	2	.25L	.25L	.40L	1.77	D	C		9680100220		4						
21397+3710	42.9	9	86	12	19	17	57	2	.25L	.25L	.43	3.96:	CD	ED		9501000430		C	1	32	X2139+371		98	12
21399+3516	54.8	55	85	13	23	8	56	2	76.04	21.26	9.19	4.95	CBCC	AAAB	0	9500000010	42		7	13	71613 NB		8	63
21399+3624	57.1	7	86	12	46	13	55	2	.28	.25L	.40L	2.59L	D	FL		3600100250								
21399+3639	59.3	12	86	12	25	10	56	2	.54	.25L	.40L	2.26L	C	BF E		8500000120			1	13	71614 K2		11	77
21402+3917	13.3	56	88	10	49	9	54	2	.76	.29L	.40L	2.48L	B	BF		9600000000			1	13	71619 K2		14	72
21403+3901	19.8	31	88	10	41	8	55	2	.80	.25L	.54L	4.17:	C	D AGCD		7500000318			2	13	71626		18	87
21406+3806	40.0	56	87	11	22	18	57	2	.25L	.29L	.63	3.97:		DD GDD		9581000338		C						
21408+3930	52.0	25	88	10	37	26	55	2	.25L	.25L	.50L	3.21		C MDC		9600000220								
21409+3718	59.1	5	87	12	92	25	55	2	.25L	.25L	.40L	1.75		D H C		7600000000								
21412+3747	12.2	17	87	11	24	7	55	2	102.69	31.51	11.51	10.23:	BBCD	AAAB	0	7480000328		C	6	13	71642 N5		5	70
21412+3921	15.4	49	88	10	96	32	56	2	.30L	.53L	.40L	1.78		C C		9700100000								
21414+3923	24.4	28	88	10	21	9	55	2	.58	.25L	.40L	2.18L	C	BF		9600100000								
21415+3844	30.1	29	88	11	50	10	57	2	.80	.26:	.40L	8.26L	BF	AD	0	9400000008								
21415+3708	30.9	43	87	12	35	12	56	2	.44	.25L	.40L	1.19L	D	EGJ		5600000000								
21417+3718	45.8	25	87	12	95	18	56	2	.36L	.25L	.51	1.91L	C	C		4500000000								
21420+3924	2.0	16	88	10	23	11	54	2	.52	.25L	.46L	2.39L	E	D H		9600000000			1	2	DO 20824		33	88
21421+3543	7.3	27	86	13	63	10	55	2	.50	.25L	.40L	1.85L	C	D		6600000000								
21422+3656	16.8	2	86	12	82	11	55	2	.33	.25L	.40L	2.12L	C	GG J		4501000410		4						
21426+3800	36.3	30	87	11	62	10	54	2	.44	.25L	.90L	7.91L	E	BEK		9500000008			1	16	13866		24	
21426+3532	37.7	46	86	13	79	14	55	2	.40L	.25L	.71	1.71L		C CC		6600100020		8						
21426+3413	39.1	20	85	14	48	8	57	2	1.24	.68	.40L	1.00L	BD	AA	0	5600000000								
21426+3524	41.7	29	86	13	53	8	56	2	.42	.27L	.40L	2.02L	C	CL E		3500000000			1	2	DO 20837		76	103
21427+3537	42.0	39	86	13	60	9	57	2	.39	.25L	.40L	1.60L	C	D I		5500100000			1	2	DO 20839		10	106
21429+3612	54.0	25	86	13	29	15	56	2	.38L	.25L	.41	1.53L		C K C		2500000000								
21429+3949	58.9	32	89	10	66	12	54	2	.31	.25L	.54L	2.67L	D	C		7600000000								
21431+3531	9.7	49	86	13	75	32	56	2	.25L	.49L	.40L	2.42		C E		5680000020		8						
21431+3516	10.1	39	86	14	77	31	56	2	.40L	.25L	.40L	2.38		D E		3600000000								
21435+3401	35.1	29	85	14	51	33	55	2	.25L	.25L	.40L	1.54		D D		9400000000								
21436+3945	36.6	40	89	10	23	15	56	2	.25L	.25L	.47:	5.38		DC GB		5582000320								
21436+3537	37.0	27	86	13	38	10	56	2	.99	.26:	.40L	1.43L	CD	AD	0	5600000000			2	13	71675 K0		7	65
21436+3749	40.7	28	87	12	45	8	56	2	.39	.26L	.40L	8.45L	C	EJJN		6400000008								
21438+3446	49.3	10	85	14	98	31	57	2	.36L	.25L	.40L	2.17		F E		5500000120								
21439+3931	54.6	24	88	10	86	14	56	2	.36	.25L	.40L	2.90L	C	C J		5500000000								
21439+3647	56.9	47	87	12	37	7	56	2	1.25	.70	.40L	1.72L	BC	AB	0	4500000000								
21439+3511	57.9	32	86	14	34	4	57	2	1.60	.64	.40L	1.25L	BC	ABM	0	3600000000								
21440+3542	2.5	17	86	13	52	9	56	2	.90	.41	.40:	1.42L	CFD	ACD	0	5600000000								
21440+3450	3.3	1	85	14	44	41	142	2	.35L	.25L	.40L	1.46		C F		5600100110								
21442+3359	16.8	59	85	15	55	30	56	2	.28L	.36L	.63L	1.81		F MFJE		9500011100								
21444+3534	25.3	34	86	13	60	12	55	2	.30L	.28:	.91	1.93L	DC	EBJ		4600000000								
21445+3435	30.8	25	85	14	29	8	146	2	.25L	.25L	.40L	1.66		C F D		8400000000								
21446+3930	38.8	14	89	11	37	10	54	2	.65	.27:	.40L	2.34L	CF	AD	1	5700001000								
21446+3725	41.3	34	87	12	18	6	55	2	5.71	1.52	.45:	1.86L	BCC	AACB	0	6400000000			3	13	71691 MA		6	70
21448+3422	48.7	37	85	14	53	9	58	2	.48	.25L	.40L	1.51L	C	BH		4401100010			2	13	71697		11	93
21449+3704	58.2	22	87	12	66	10	55	2	.39	.25L	.40L	2.18L	E	C		7500000000			1	13	71704		27	80

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21450+3338		0.3	13	85	−15	124	33	57	2	.25L	.25L	.40L	2.33	D	E		9500000000								
21450+3420		3.9	42	85	−14	33	5	57	2	6.34	3.15	.52L	1.38L	BB	AAD	0	4400100000			1	2	DO 20883		87	108
21452+3955		14.5	57	89	−10	43	20	55	2	.27L	.25L	.46L	3.01	D	EC		9600000108								
21454+3840		25.4	45	88	−11	103	36	56	2	.25L	.56L	.40L	2.18	D	I		8600000000								
21454+3608		29.1	40	86	−13	42	25	58	2	.43L	.25L	.40L	2.01	C	E B		2500000000								
21455+3307		30.1	34	84	−15	22	6	58	2	1.65	.94	.40L	1.00L	BC	AB M	0	1600000000								
21457+3758		47.5	38	88	−12	46	8	55	2	.80	.27L	.40L	2.23L	C	AH I		8501000000			1	13	71713		4	85
21458+3642		51.1	38	87	−13	75	14	55	2	.25L	.25L	.60	1.35L	C	D		7600000000								
21459+3909		58.7	1	89	−11	45	14	56	2	1.01L	.35L	.63L	4.00	C	I MDD		2600000420								
21459+3342		59.1	36	85	−15	39	12	58	2	.29	.25L	.40L	1.39L	D	FKHF		8501010220		C	1	2	DO 20891		81	111
21460+3620		0.9	43	87	−13	43	7	55	2	5.25	1.14	.40L	2.05L	BD	AA	0	4500000000			4	13	71716 K5		12	65
21460+3734		3.2	52	88	−12	36	6	56	2	3.94	2.10	.48L	1.93L	BC	AAF	0	4400100000								
21461+3521		7.7	25	86	−14	34	13	55	2	.25L	.25L	.63	2.57	CC	HBB		7600000210	4							
21462+3730		12.2	45	87	−12	51	39	63	2	.42L	.32L	.40L	2.44	C	GFD		4400100000								
21462+3308		16.0	6	85	−16	36	31	147	2	.25L	.25L	.40L	1.48	F	F		4500000010								
21463+3237		20.2	10	84	−16	85	15	58	2	.43L	.25L	.58	1.48L	F	CD		2501000010	8							
21464+3836		26.5	44	88	−11	42	23	55	2	.25L	.25L	.52L	3.55	C	DB		9501000000								
21465+3850		30.8	39	88	−11	50	10	54	2	.86	.72L	.60L	2.89L	D	ALC		7600111200			2	13	71724 K5		23	80
21465+3245		33.9	8	84	−16	40	33	57	2	.25L	.56L	.40L	1.77	E	D		2401000130		8	1	32	X2146+327		115	8
21467+3853		45.0	2	88	−11	46	15	58	2	.25L	.34L	.51:	3.44	DC	J GB		7500111200								
21467+3503		46.7	48	86	−14	57	19	47	2	.25L	.25L	.40L	2.48	C	FC		7683000200								
21467+3902		46.9	12	89	−11	39	19	56	2	.25L	.25L	.58L	5.08	C	FD		6681000240								
21467+3723		47.5	7	87	−12	33	5	56	2	2.85	1.29	.40L	1.88L	BC	AAH	0	5401010220		C						
21468+3942		48.6	49	89	−11	26	6	56	2	36.12	24.83	4.87	2.80:	BBDD	AAAD	0	9501000008	29		3	4	TMSS +40497		20	30
21472+3806		12.2	47	88	−12	28	6	55	2	1.45	.42	.41L	3.05L	BC	AAMI	0	8501000210			1	13	71736 K5		4	80
21472+3624		13.8	21	87	−13	36	7	54	2	2.97	1.56	.50L	1.42L	BC	AAD	3	3600000000								
21473+3650		21.2	46	87	−13	75	8	57	2	.32	.25L	.40L	2.24L	E	D E		8500000000			1	13	71740 K2		6	80
21474+3304		27.2	57	85	−16	77	11	57	2	.51	.25L	.40L	1.03L	C	CM		5500000000			1	13	71742 G5		31	70
21474+3609		29.4	37	87	−13	43	7	56	2	2.71	1.34	.57L	4.38L	BC	AAHN	0	4500000000								
21475+3400		32.6	45	85	−15	28	5	57	2	3.91	1.18	.42L	1.00L	BC	AAL	0	3600000000			3	13	71746		5	87
21476+3415		37.6	57	86	−15	90	16	56	2	.25L	.25L	.40	5.78L	C	C		5400000008								
21477+3907		46.8	44	89	−11	67	38	54	2	.25L	.28L	.40L	2.36	D	J F		8700000100								
21479+3435		56.6	20	86	−15	31	3	56	2	1.62	.40	.40L	4.41L	BD	AA	0	6400001008			2	13	71750 K5		5	76
21479+3520		58.7	5	86	−14	40	7	55	2	1.75	.51	.40L	1.82L	BD	AB	2	7600000000			1	2	DO 20925		38	91
21480+3527		2.2	30	86	−14	35	10	57	2	.83	.23	.40L	1.54L	BF	AD H	0	7600100000								
21481+3530		7.7	59	86	−14	34	12	56	2	.44	.25L	.40L	2.10L	D	C G		7600100000								
21481+3420		10.7	2	86	−15	109	22	57	2	.25L	.48L	.40L	2.30	D	FEB		6500100208								
21482+3628		13.3	60	87	−13	65	9	56	2	.52	.32L	.40L	1.95L	B	BE		4600000000								
21484+3522		25.7	43	86	−14	78	26	57	2	.25L	.53L	.47L	2.17	C	NLHC		7600000000								
21485+3918		30.8	24	89	−11	52	35	56	2	.25L	.25L	.52L	2.87	C	GE		7700000120								
21486+3418		36.3	27	86	−15	72	10	58	2	.33	.25L	.40L	4.26L	C	EL L		7400110208								
21487+3815		47.7	12	88	−12	84	8	56	2	.31	.25L	.40L	1.95L	C	E		9700010000								
21489+3744		54.3	34	88	−12	39	24	56	2	.25L	.31L	.98L	3.48	D	EGC		9501000428								
21489+3629		55.1	49	87	−13	39	14	56	2	.50	.25L	.40L	1.69L	F	B		4600000000								
21489+3911		59.1	33	89	−11	27	8	48	2	.53	.25L	.40L	1.75L	C	B		7701020000	1							
21489+3551		59.3	22	87	−14	87	19	57	2	.25L	.25L	.40L	2.07	C	B		3501000120	8							
21492+3900		13.4	50	89	−11	85	15	57	2	.41L	.25L	.61	2.02L	E	D		8600100000								
21492+3635		13.9	41	87	−13	26	8	56	2	.74	.38L	.40L	1.44L	B	AA		3700000000								
21492+3854		15.4	41	89	−12	90	36	56	2	.25L	.52L	.40L	2.19	D	F E		8600100000								
21494+3829		24.7	7	89	−12	35	6	54	2	5.85	3.08	.47:	1.55L	BBD	AAD	1	9600000000			1	39	OX+382		22	1415
21494+3516		29.3	43	87	−14	31	18	58	2	.25L	.25L	.64L	5.30	D	GD		6501000440								
21495+3955		31.8	23	90	−11	39	21	56	2	.73L	.58L	.47L	4.92	E	G EC		9500000448								
21495+3412		35.0	24	86	−15	33	6	56	2	1.78	1.15	.40L	3.59L	CC	AA	2	6300000008								
21496+3621		36.4	23	87	−14	19	7	57	2	1.91	.96	.40L	1.53L	BC	AA	0	2601001000								
21497+3824		46.9	12	89	−12	61	20	56	2	.67L	.83L	.46L	3.77	C	NMGD		9500000220		C						
21498+3314		50.4	26	85	−16	101	28	56	2	.25L	.25L	.44L	1.45	F	HD		5500000110								
21498+3811		53.1	42	89	−12	53	12	56	2	.37	.25L	.40L	7.99L	D	B		9600000008			1	13	71779 K0		6	78
21499+3231		54.6	29	85	−16	33	10	58	2	.83	.32L	.40L	1.05L	C	BE		3400000000			1	13	71780		7	92
21500+3523		2.9	54	87	−14	48	28	55	2	.25L	.25L	.40L	3.37	C	KJD		9600000440								
21500+3551		5.4	41	87	−14	88	14	58	2	.61L	.25L	.47	2.21L	C	F CE		7500000000			2	9	U11837		20	160
21501+3245		11.5	42	85	−16	54	12	57	2	.25L	.25L	.82	1.64	CB	JCB		4500000000								
21502+3408		12.9	47	86	−15	78	10	57	2	.43	.57L	.40L	4.53L	C	CG		7301010008			1	13	71786 K0		13	73
21502+3501		16.6	12	86	−15	121	30	58	2	.27L	.25L	.40L	1.91	D	C		7400000030								
21503+3830		21.3	3	89	−12	54	5	55	2	1.51	.37	.40L	2.31L	BD	AC G	0	9700011120		C						
21505+3613		32.2	25	87	−14	25	10	56	2	.25L	.31L	1.53	3.62	CB	FAB		2400000000			2	9	U11839		52	156
21505+3915		34.2	25	89	−11	58	9	56	2	.57	.26:	.40L	2.04L	BC	BC	0	5600000000								
21506+3215		40.5	29	85	−17	79	18	58	2	.41L	.25L	.42	1.14L	C	CD		4500000000								
21506+3835		41.4	48	89	−12	66	10	57	2	.42	.25L	.40L	2.02L	C	CE		9700130010			1	13	71793 K0		19	72
21507+3834		45.2	21	89	−12	60	9	56	2	.54	.25L	.40L	1.73L	C	CD		9700130010								
21510+3709		2.4	9	88	−13	27	10	56	2	.41	.38L	.40L	1.92L	F	BB		9500100000								
21511+3443		10.5	34	86	−15	99	18	56	2	.25L	.25L	.47L	2.27	D	LB		8400000208								
21512+3713		12.6	24	88	−13	41	8	57	2	.59	.32	.40L	2.05L	CC	BC	0	9601100000								
21512+3553		14.6	34	87	−14	39	6	57	2	1.75	.41	.43L	1.37L	BD	AAC	0	7700000000			1	13	71801 K5		18	75
21513+3703		19.3	39	88	−13	70	23	54	2	.26L	.68L	.44L	2.23	C	HKD		9600000000								
21515+3501		33.9	3	87	−15	53	26	57	2	.25L	.25L	.52L	2.37	C	KD		8500100320								
21519+3620		54.4	8	88	−14	75	10	55	2	.79	.25L	.40L	1.85L	C	CK		7500000000			1	13	71810 K5		21	73
21519+3458		54.8	39	87	−15	35	10	57	2	.87	.25L	.40L	1.42L	B	BD		9600200220			1	13	71811 K5		4	81
21519+3800		57.7	54	89	−13	80	9	55	2	.56	.25L	.40L	6.26L	C	B		9500110108								
21520+3714		1.3	30	88	−13	36	8	57	2	.25L	.25L	.45L	2.56	F	FB		9700100200								
21520+3341		1.7	32	86	−16	73	27	55	2	.25L	.56L	.40L	1.96	F	C		7400000000								
21520+3503		3.6	6	87	−15	36	30	56	2	.25L	.56L	.92L	1.72	C	I D		8500100110								
21520+3258		4.7	14	85	−16	76	9	56	2	.53	.25L	.40L	1.07L	D	BF		8400000000								
21521+3751		7.5	46	89	−13	68	9	56	2	.89	.21:	.40L	6.04L	CD	AC	0	9501000008			1	2	DO 20991		44	108
21521+3001		11.8	54	83	−19	51	12	59	2	.45	.26L	.43L	1.85L	C	DK		0500000000			1	2	DO 20992		76	118
21522+3513		13.1	38	87	−15	93	28	56	2	.25L	.25L	.40L	2.02	C	H D		9500000100								
21522+3716		17.4	57	88	−13	40	19	56	2	.25L	.25L	.42L	2.91	C	GB		9600100200								
21523+3744		18.4	13	89	−13	43	9	56	2	.85	.25L	.40L	5.65L	B	AH		9501000008			1	2	DO 20995		4	98
21524+3724		26.5	20	88	−13	29	7	55	2	13.66	9.30	1.85	1.45L	BBC	AAA	3	8700000000	50							
21525+3354		34.8	40	86	−16	75	10	58	2	.25L	.27L	.63L	2.16	C	EBB		8500000210	4							
21526+3842		36.3	16	89	−12	18	5	56	2	1.28	.71	.74L	1.87L	BC	AAGJ	0	9801000110								
21526+3643		39.1	13	88	−14	97	32	55	2	.25L	.25L	.40L	1.68	D	K F		8600000000								
21527+3206		42.2	1	85	−17	32	5	59	2	1.83	.50	.40L	1.10L	BC	AAG	0	1600000000			2	13	71831 K5		6	70
21529+3814		56.5	0	89	−13	77	15	56	2	.26L	.26L	.45	3.32L	E	GBG		9500000238		C	1	32	X2153+382		131	12
21530+3610		0.9	58	88	−14	105	27	58	2	.28L	.62L	.40L	1.81	C	G C		7500000000								
21532+3554		13.3	32	88	−14	38	9	55	2	.95	.26:	.40L	1.39L	CD	AE	0	4700000000			1	13	71841 K0		8	68
21532+3416		17.9	42	86	−16	98	20	58	2	.38L	.25L	.66	1.50L	C	D		9501000000								
21534+3504		26.4	40	87	−15	46	14	56	2	.25L	.25L	.97	4.47	EC	FB		9581001310			4	1	32	X2153+350		70	4
21535+3627		32.6	10	88	−14	50	11	57	2	.25L	.31:	1.15	1.51L	DC	BAE		6500000110								
21535+3744		35.1	47	89	−13	36	18	47	2	.25L	.25L	.45L	3.63	D	EC		9601000138				1	39	OX+390		94	1415
21536+3101		39.0	40	84	−18	40	9	59	2	1.15	.40	.40L	1.26L	BD	AB K	0	2400101000				1	13	71850 K5		11	76

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
21536+3458	40.8	36	87–15	71	12	58	2	.39	.25L	.40L	1.36L	E	E		9502000000								
21538+3527	51.2	39	87–15	103	32	57	2	.61L	.53L	.52L	1.55	C	I D		9500000020		8						
21540+3307	1.2	40	86–17	27	7	57	2	1.44	.30:	.40L	1.00L	ED	AB	0	1500100000			1	13	71856 K2		4	70
21542+3558	13.4	5	88–14	97	28	56	2	.25L	.25L	.75L	2.16	C	HE		9600000100								
21542+3033	13.8	3	84–19	49	17	58	2	.30L	.25L	.47L	2.04	C	DB		3501000000			3	9	U11855		24	156
21542+3854	16.1	30	90–12	57	29	56	2	.25L	.25L	.44L	3.32	E	FE		9600000120								
21543+3305	19.6	54	86–17	34	14	56	2	.22	.25L	.40L	1.22L	F	JE		1401100000								
21544+3224	26.6	30	85–17	44	10	57	2	1.09	.63	.40L	1.00L	CD	AB	0	3600000000								
21544+3606	29.7	15	88–14	19	6	56	2	11.26	4.97	.81	1.00L	BCC	AAC	0	8600000000			2	2	DO 21031		28	111
21546+3545	36.6	26	88–15	65	10	56	2	.74	.30L	.40L	1.71L	C	BD		9600100000			1	2	DO 21033		26	93
21547+3137	43.5	20	85–18	34	10	58	2	.85	.16:	.62L	1.07L	CF	ACLH	0	0300000000			1	13	71866 K5		3	76
21549+3929	57.2	45	90–12	50	31	61	2	.27L	.25L	.40L	2.20	C	EF C		9700000000								
21550+3352	0.0	3	86–16	92	30	57	2	.25L	.25L	.40L	1.46	C	H D		6400000000								
21550+3543	5.2	49	88–15	59	14	57	2	.25L	.25L	.54	2.74	EC	KBB		9580100200		4	1	32	X2155+357		104	4
21552+3559	16.5	17	88–15	49	14	56	2	.45L	.25L	.56	2.15L	C	BH		9500000000								
21554+3357	27.2	37	87–16	53	8	57	2	.28L	.25L	.40L	1.65	D	E		7400000010								
21556+3841	37.5	24	90–12	69	14	57	2	.83L	.25L	.74	1.87:	DD	G BB		9602110300		4						
21557+3243	46.8	17	86–17	90	12	57	2	.34	.25L	.46L	1.30L	C	D FH		1600000000								
21558+3427	51.7	32	87–16	51	12	58	2	.68	.25L	.40L	1.45L	C	D		9500000000			1	13	71885 K5		4	81
21559+3236	59.8	39	86–17	33	10	57	2	.65	.28L	.40L	1.32L	C	AH		2600000000			1	13	71889		4	90
21560+3841	2.2	34	90–13	56	14	57	2	.25L	.25L	.91	2.45	FC	DB		9681110400		4	2	13	71890 B8		32	78
21564+3541	25.5	14	88–15	42	28	56	2	.25L	.25L	.40L	2.00	C	F D		6600000330		C						
21564+3216	29.8	35	86–18	33	10	57	2	.75	.32	.40L	1.00L	CD	BD	0	2400000000			1	2	DO 21060		78	110
21565+3034	32.8	49	85–19	51	8	60	2	.81	.25L	.40L	1.96L	C	BF		3500000000			2	13	71900 M0		7	87
21566+3616	37.3	44	88–14	38	9	57	2	1.07	.38	.40L	1.00L	BC	ACMD	0	6600010000								
21566+3756	38.7	59	89–13	111	26	57	2	.60L	.25L	.41L	2.79	E	CI EC		4700000320		C						
21568+3522	49.6	29	88–15	48	7	56	2	10.53	5.76	.84	1.30L	BCC	AAB	0	9600000100			2	4	TMSS +40499		28	26
21569+3510	57.0	42	88–15	37	30	56	2	.65L	.59L	.40L	1.76	C	M E		9600000110								
21569+3017	59.0	41	84–19	69	10	59	2	.52	.25L	.40L	1.01L	C	CF		2500000000			1	13	71909 K2		20	75
21570+3419	0.2	30	87–16	26	19	60	2	.25L	.25L	.47L	2.36	C	EF		8400000330		C	1	32	X2157+343		133	12
21570+3654	3.9	0	89–14	45	9	58	2	.73	.39	.40L	1.56L	BC	BB J	0	3501000000								
21571+3605	8.8	19	88–15	51	10	56	2	.33	.25L	.40L	1.50L	C	BF		6600000000			1	2	DO 21066		59	106
21575+3811	30.6	14	90–13	60	27	55	2	.25L	.25L	.56L	1.75	C	HD		6701000300								
21575+3731	32.5	60	89–14	101	14	57	2	.32	.25L	.40L	1.56L	E	D		5500000000								
21576+3259	37.3	23	86–17	36	7	58	2	2.85	1.84	.46L	1.13L	BC	AAG	0	0600000000			1	1	WX PEG		15	3
21578+3542	53.5	50	88–15	32	21	58	2	.25L	.25L	.43:	2.67	FF	EI FB		9501000220		4						
21580+3922	4.9	52	91–12	46	15	56	2	.26L	.52L	.56	1.35	DD	NBB		5700000110								
21581+3423	6.8	20	87–16	24	6	57	2	1.30	.30	.40L	4.27L	BC	AC M	2	6400000000			1	13	71929 K5		6	68
21581+3435	7.3	18	87–16	112	25	56	2	.38L	.25L	.43L	1.55	C	DF		4500000100								
21581+3858	8.2	2	90–13	50	19	57	2	.25L	.25L	.40L	1.31	E	MC		9700000100								
21581+3301	10.8	20	86–17	58	10	58	2	.55	.25L	.40L	1.07L	C	CK N		2600000000								
21581+3948	11.8	23	91–12	82	12	56	2	.51	.25L	.40L	1.60L	C	BI		8600000000			1	2	DO 40543		7	125
21582+3245	14.3	47	86–17	74	12	57	2	.37	.25L	.40L	1.52L	C	C H		2600000000			2	13	71932 F5		8	65
21583+3626	19.1	30	89–15	50	12	58	2	.25L	.25L	.66	2.40L	C	BH		2500000000								
21584+3507	24.1	47	88–16	47	26	58	2	.25L	.62L	.42L	1.98	C	DC		7601000230		C	1	32	X2158+351		116	12
21585+3208	31.1	49	86–18	36	27	58	2	.25L	.25L	.40L	1.19	D	LEE		5500000000								
21585+3527	31.6	23	88–15	67	12	57	2	.38	.25L	.40L	1.33L	C	E		9600000000								
21585+3308	31.8	33	87–17	16	5	57	2	3.85	1.56	.44:	1.09:	BCCE	AABD	0	2600000000			1	1	WY PEG		8	3
21586+3550	41.6	7	88–15	36	25	56	2	.25L	.63L	.40L	2.16	C	FKC		6600000120								
21589+3257	58.0	1	87–17	21	13	59	2	.29	.25L	.40L	1.79L	C	DN G		5501000020								
21592+3428	17.8	52	88–16	85	10	56	2	.50	.25L	.40L	2.07L	C	C F		7000000000			1	2	DO 21096		63	98
21593+3027	18.7	17	85–19	81	10	59	2	.31	.25L	.40L	1.00L	D	DG		1500000000								
21597+3141	42.9	37	86–18	38	12	58	2	.41	.25L	.40L	1.11L	C	D M		2500010000								
21597+3642	46.5	12	89–15	36	8	59	2	3.32	.91	.40L	1.39L	BC	AAKG	0	5600100000			2	13	71961 K5		3	75
21598+3731	51.3	21	90–14	57	10	56	2	.44	.25L	.40L	1.33L	C	E		3500000000			1	13	71962		23	83
22000+3644	5.7	16	89–15	18	6	57	2	6.53	1.76	.40L	1.24L	BC	AAI B	1	4600100000			3	13	71965 MB		20	71
22001+3319	8.5	8	87–17	66	11	57	2	.41	.56L	.40L	2.22L	C	BL J		3500000000								
22001+3934	9.0	57	91–12	72	14	57	2	.35L	.25L	1.11	2.57L	D	AC		5600000000			1	39	B2.3 2159+39		104	408
22002+3408	16.8	24	88–17	47	7	57	2	2.10	.47	.42L	1.12L	BE	ABK	3	3000000000			1	13	71967 K5		25	76
22005+3156	30.0	9	86–18	47	23	59	2	.25L	.25L	.40L	1.69	D	C		3500000000			1	*41	22004+3156		15	8
22012+3959	14.0	35	91–12	44	19	56	2	.25L	.25L	.40L	2.72	F	I B		9500000110								
22014+3100	28.1	58	86–19	62	11	59	2	.41	.25L	.40L	1.00L	D	B		3600000000			2	* 2	DO 21128		53	106
22014+3535	29.4	19	89–16	40	16	57	2	.25L	.25L	.45L	2.54	E	JB		7581000200								
22015+3232	34.3	0	87–18	23	11	58	2	.55	.25L	.45L	1.36L	C	B DD		4501001000								
22016+3509	37.3	52	88–16	91	26	58	2	.25L	.25L	.40L	2.27	C	D		1400000020		8						
22018+3841	48.9	32	91–13	60	12	57	2	.35	.25L	.40L	4.91L	C	A		9500000008								
22019+3452	59.4	44	88–16	43	9	57	2	1.05	.31:	.40L	1.04L	CD	AB	0	2600100000			2	1	RT PEG		2	4
22020+3617	0.0	50	89–15	50	24	57	2	.72L	.55L	.40L	2.20	C	GB		9400000220		8						
22021+3456	8.6	30	88–16	40	9	58	2	.93	.25L	.40L	1.36L	C	BD		1600110000			1	13	71995		4	90
22021+3640	8.7	0	89–15	24	14	58	2	.54L	.25L	.61	1.21L	C	I B		8700000000								
22022+3930	17.5	2	91–13	63	14	57	2	.29L	.25L	.90	3.92:	CD	GI BB		9600000248		8	4	9	U11895		64	148
22023+3916	18.3	47	91–13	41	8	58	2	.74	4.67L	.40L	4.29L	C	AF H		9500101218			1	2	DO 21135		67	111
22023+3602	19.6	30	89–15	44	6	57	2	2.17	.63	.55L	1.28L	BE	ABI D	0	7502000000			1	2	DO 21136		48	100
22023+3241	21.3	50	87–18	46	7	57	2	1.24	.35:	.40L	1.00L	CD	AB	2	3600000010			2	13	71998 G5		7	63
22023+3036	21.6	7	86–20	54	10	59	2	.49	.25L	.40L	1.00L	C	B		3400010000			1	2	DO 21137		30	93
22029+3923	58.7	6	91–13	53	25	57	2	.25L	.25L	.40L	2.24	F	C		9601100208								
22030+3833	2.7	54	91–13	71	29	57	2	.25L	.31L	.57L	1.67	D	I I D		8600000010								
22030+3359	4.7	28	88–17	78	11	59	2	.67	.25L	.40L	1.18L	C	B		1500000000			1	2	DO 21147		10	110
22031+3926	8.6	15	91–13	20	6	58	2	1.86	.43	.40L	3.03L	BE	AB E	1	9600100208			2	13	72011 K5		12	75
22032+3733	16.9	26	90–14	22	7	57	2	1.34	.73	.40L	1.00L	BC	AA	5	2700000000								
22034+3141	28.8	25	87–19	26	9	57	2	1.06	.26	.40L	1.35L	CE	AFK	0	3500000000			2	13	72018		41	88
22035+3506	30.7	14	89–16	34	6	59	2	264.73	146.18	23.61	9.94	BBDC	AAAA	2	1301010110	21		4	13	72019 MC		3	85
22035+3928	30.8	6	91–13	37	24	57	2	.25L	.25L	.40L	2.25	E	LHC		9500000108								
22035+3306	34.4	21	87–18	38	22	57	2	.57L	.25L	.40L	1.45	E	N C		7680000000								
22036+3315	40.4	43	88–18	34	8	58	2	15.73	7.03	1.46	2.09L	BCD	AAAG	0	6600000100			6	4	TMSS +30484		44	28
22037+3540	45.4	25	89–16	89	32	58	2	.29L	.25L	.45L	1.82	D	KC		4501000000								
22038+3515	49.3	31	89–16	37	6	58	2	2.32	2.18	.31:	1.10L	BBD	AAC	2	1500000000			1	1	XX PEG		9	3
22041+3355	11.3	55	88–17	96	16	59	2	.81L	.26L	.40L	1.87	C	KFB		1500000220		C						
22042+3436	12.8	19	89–17	40	14	54	2	.59L	.57L	.40L	1.39	E	H		1501000210								
22042+3822	15.6	24	91–14	36	6	57	2	2.38	1.39	.40L	1.00L	BC	AAE	0	1500000000								
22043+3041	19.0	3	86–20	54	10	59	2	.44	.25L	.40L	1.00L	C	B		4400000000			1	13	72034 K5		4	80
22046+3306	38.3	47	88–18	48	30	58	2	.25L	.25L	.40L	1.25	F	C		6500000000								
22046+3925	40.3	31	92–13	43	11	57	2	1.56	.57	.54L	3.37L	BC	ABMD	0	9600001008			1	2	DO 21184		37	113
22046+3901	40.5	51	91–13	46	12	58	2	.38	.25L	.96L	5.61L	C	C M		9500010008			1	2	DO 21185		39	105
22048+3004	51.9	18	86–20	49	10	60	2	.54	.25L	.40L	1.00L	D	BM		0500000000			1	13	72041 K0		5	71
22049+3739	57.8	27	91–14	53	12	56	2	.40	.25L	.40L	1.78L	C	C		2400000000			1	13	72043 K0		10	77
22050+3804	2.5	56	91–14	85	15	58	2	.56L	.25L	.51	1.11L	C	J C		0501000000								
22050+3144	5.0	57	87–19	36	14	59	2	.36	.25L	.43L	1.46L	D	F I		2600010320		8	1	*41	22051+3145		52	1
22051+3638	7.8	8	90–15	34	27	51	2	.86L	.51L	.52L	2.50	E	FED		5481000200								
22053+3729	20.3	21	91–15	32	7	56	2	15.01	4.94	.56:	1.13L	BBC	AAB	1	2700000000			2	4	TMSS +40503		34	27

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
h m. s	(s)	(")			(")	(")	(°)																	
22054+3335	25.6	25	88	18	72	9	60	2	.54	.25L	.40L	1.49L	F	E		5500000000								
22054+3147	26.7	55	87	19	26	25	83	2	.44L	.49L	.76L	1.48	D	D DI		2600010420		C	1	32	X2205+318		37	12
22055+3314	32.2	55	88	18	41	7	59	2	2.65	1.28	.42L	1.00L	BC	AAH	0	6500000000			1	1	XY PEG		18	3
22055+3024	33.6	52	86	20	50	10	59	2	.31L	.25L	1.87	2.32	EC	DI AB		1400000000								
22056+3905	37.3	52	92	13	45	12	57	2	1.08	.30	.42L	4.59L	BC	ACJ	0	5500000008			2	13	72051 K5		2	78
22056+3106	37.9	53	87	20	25	7	59	2	.42:	.25L	4.83	18.79	E DD	CJ BA		2180010100			6	* 9	U11914		25	110
22056+3437	37.9	30	89	17	57	14	59	2	.26L	.25L	.75	1.90	CC	BC		3501000020		8						
22056+3951	39.0	45	92	13	29	11	56	2	1.02	.28:	.40L	1.40L	BD	AB N	1	9700000000			4	13	72053 K5		4	78
22060+3652	0.2	37	90	15	44	8	56	2	4.77	3.03	.40:	1.00L	BBE	AAD	0	6500000000								
22064+3942	29.8	21	92	13	119	35	58	2	.25L	.57L	.40L	1.89	D	D		7600000120								
22068+3810	50.1	20	91	14	50	10	59	2	.57	.25L	.40L	1.48L	C	BH		0600000000								
22069+3631	54.8	16	90	16	60	12	57	2	.46	.25L	.40L	1.30L	C	D		8500000000			2	13	72062		2	86
22069+3255	58.6	20	88	18	59	6	59	2	2.13	.48	.40L	1.26L	BC	AB	0	4500000000			2	13	72064 K0		26	55
22070+3710	1.5	4	91	15	81	11	58	2	.32	.25L	.40L	1.12L	D	CM		2700000000			2	13	72065		8	85
22072+3858	17.8	13	92	14	79	16	57	2	.25L	.25L	.71	1.54L	C	BD		2600100000			1	12	ZG 2207+38		13	156
22073+3250	19.3	38	88	19	23	6	59	2	1.36	.34	.40L	1.00L	CD	AC	0	1500000000			1	13	72072 MA		4	90
22074+3902	29.0	10	92	14	51	11	58	2	.25L	.33L	1.27	2.73	CC	CAA		1500100000			4	9	U11929		59	143
22075+3756	33.5	56	91	15	40	17	58	2	.40L	.25L	.55	1.68:	CC	EC		1500000000			2	12	ZG 2207+37		42	148
22075+3542	33.8	4	90	16	50	23	59	2	.25L	.33L	.41L	1.39	C	JKC		3500000010			1	39	OY+313		11	1415
22075+3850	35.5	45	92	14	29	11	57	2	1.53	.67	.40L	1.00L	CC	AA	1	0500001000								
22077+3255	45.6	51	88	19	20	5	59	2	2.36	.56	.40L	1.00L	BC	AB	2	4500000000			2	13	72077 F5		4	43
22077+3629	45.9	1	90	16	101	27	57	2	.25L	.52L	.40L	1.17	D	EF		8600000010								
22078+3804	52.0	17	91	14	63	12	57	2	.38	.25L	.40L	1.34L	C	C M		1600100100			1	13	72080 K5		7	85
22080+3202	2.3	25	88	19	26	7	59	2	8.55	2.15	.40L	1.00L	BC	AAF	0	0601000000			3	13	72084 MB		6	70
22081+3801	7.0	2	91	15	27	8	57	2	6.23	3.71	.60	1.00L	BCC	AAB	3	1600100100								
22084+3651	26.3	37	91	15	42	6	58	2	2.59	.67	.40L	1.46L	BD	AB K	0	4600000000			2	13	72094 K5		11	77
22089+3241	56.2	51	88	19	54	9	58	2	.69	.25L	.40L	1.23L	C	BG		0400000000								
22089+3321	57.0	5	89	18	77	26	58	2	.25L	.60L	.40L	1.56	E	I B		3400010450		C	1	32	X2208+333		15	12
22089+3718	57.9	23	91	15	46	19	58	2	.25L	.25L	.48L	2.07	D	GB		7600000320		C						
22091+3945	6.4	55	93	13	66	12	59	2	.39	.25L	.40L	1.44L	D	A		1600000000								
22092+3927	13.5	51	92	13	31	8	57	2	1.93	.48	.66L	1.05L	BE	AAM	0	1600010000			1	13	72107 K5		5	73
22093+3112	21.7	13	87	20	100	11	58	2	.40	.53L	.40L	1.14L	C	BK		1500000000								
22095+3810	35.6	9	92	15	29	11	57	2	4.11	1.00	.40L	1.14L	DC	AAD	0	0500000000			3	13	72115 MA		5	72
22096+3017	39.6	15	87	21	68	41	60	2	.25L	.25L	.40L	1.20	C	E		6400000000								
22098+3353	48.2	29	89	18	28	11	59	2	.37	.25L	.40L	1.00L	C	CE		2600000000			2	2	DO 21268		19	96
22101+3013	8.8	19	87	21	41	21	60	2	.25L	.60L	.45:	1.11	DF	DD		6400000110								
22102+3910	12.6	59	92	14	37	8	57	2	2.26	.90	.40L	1.14L	BC	AAHD	0	2500000000			1	1	DH LAC		24	3
22104+3821	25.7	24	92	15	54	11	59	2	1.02	.29	.40L	1.01L	CD	AC	0	0500100000			3	13	72127		9	91
22104+3709	25.8	50	91	15	42	29	56	2	.40L	.59L	.41L	1.92	C	GI		2600000110								
22104+3748	28.8	23	92	15	42	14	57	2	.67	.30:	.40L	1.43L	CF	BH	0	2500000000								
22104+3046	29.1	59	87	21	40	10	59	2	.56	.35L	.40L	1.01L	C	AF K		4400000100		4	1	2	DO 21280		53	96
22105+3843	30.3	48	92	14	64	12	58	2	.25L	.25L	.66	1.58L	C	BG		1500000000								
22105+3817	30.8	30	92	15	29	9	58	2	2.82	.71	.40L	1.01L	EC	AA	0	0500100000			4	13	72130		2	90
22106+3007	39.6	9	87	21	43	10	59	2	.46	.25L	.40L	1.27L	F	C		5500000000			1	13	72134 M0		7	90
22106+3549	41.1	55	90	17	41	9	58	2	.61	.35:	.40L	1.00L	BF	BC	4	2500001000			1	39	B2.3 2209+35		92	408
22107+3855	42.5	7	92	14	40	9	57	2	4.44	2.25	.55L	1.32L	CC	AAC	1	2500000000								
22108+3049	50.2	36	87	21	77	27	58	2	.25L	.25L	.46L	1.28	E	FF		5400000200		4						
22109+3811	54.4	29	92	15	51	12	58	2	.44	.25L	.40L	1.08L	C	CL		1500000000			1	13	72141 K5		13	76
22109+3958	56.6	42	93	13	37	6	59	2	1.45	.74	.40L	1.16L	BC	AA	0	6600000000								
22110+3518	3.7	21	90	17	64	10	58	2	.52	.27L	.40L	1.18L	C	CFHI		3500010110								
22111+3107	6.6	55	88	20	50	10	59	2	.62	.25L	.40L	1.68L	C	CG		7501100000			1	13	72143 K2		8	77
22113+3928	21.2	31	93	14	73	29	58	2	.25L	.25L	.48L	3.14	F	HE		2500100330		C	1	32	X2211+394		60	12
22115+3105	32.3	57	88	20	57	28	59	2	.25L	.25L	.40L	1.23	D	D		7500100120		8						
22116+3932	36.3	54	93	14	59	26	58	2	3.83L	.25L	.40L	2.31	D	K JD		6501100320		C						
22116+3023	39.0	48	87	21	95	29	60	2	.26L	.41L	.40L	1.49	C	HI C		6501000230		8						
22116+3647	40.4	3	91	16	80	18	59	2	.52L	.25L	.59	2.03L	C	L BB		3500000000			2	12	ZG 2211+36		54	150
22116+3859	41.0	31	92	14	59	13	58	2	.25L	.25L	1.13	2.09	CC	LBB		2600000000			3	9	U11955		67	146
22117+3927	43.7	58	93	14	24	7	58	2	14.70	3.33	1.20	1.33L	FCC	AADK	0	2600200320		C	6	13	72155 K2		1	45
22117+3802	44.3	9	92	15	75	12	59	2	.69	.47L	.40L	1.05L	C	AH		0500000000			1	2	DO 21298		59	103
22120+3005	0.8	2	87	21	96	25	60	2	.40L	.72L	.42L	1.22	D	MDC		5400000200								
22124+3706	26.8	41	91	16	72	16	58	2	.30	.25L	.40L	1.41L	C	EH		3500000000								
22124+3929	28.1	14	93	14	48	24	59	2	.25L	.25L	.40L	1.60	C	I C		7500000020		8						
22125+3554	35.6	29	91	17	66	10	60	2	.61	.23:	.40L	1.37L	CE	BD L	0	2500000000			1	13	72170 K2		16	75
22128+3025	48.0	51	87	21	36	7	60	2	1.84	.51	.40L	1.00L	BC	AB K	0	4500001000			2	2	DO 21314		77	103
22128+3824	53.5	27	92	15	29	13	59	2	.25L	.34L	.71	1.81L	D	FBC		1600000000								
22131+3703	6.8	2	92	16	69	18	59	2	.25L	.25L	.66	1.85	CC	G DD		1500000000			6	6	I1441		20	
22133+3347	19.2	15	90	19	66	12	59	2	.39	.27L	.40L	1.00L	E	CE M		5601000100			1	2	DO 21324		82	96
22133+3954	19.9	53	93	14	49	26	57	2	.27L	.54L	.40L	1.61	C	C		7500000000								
22133+3916	23.5	10	93	14	49	12	58	2	.49	.25L	.40L	1.00L	E	D		7500000000								
22137+3637	43.5	45	91	16	85	14	58	2	.73	.28L	.40L	1.25L	C	AE		1600000000								
22137+3836	44.5	30	93	15	48	11	58	2	.31	.25L	.40L	1.21L	D	DM		1600000000			1	13	72190 K0		7	76
22138+3730	48.6	6	92	16	26	8	59	2	18.26	4.43	.62	1.36L	BCD	AACN	0	1500000000		19	4	13	72191 K@		21	41
22138+3325	50.7	27	89	19	39	13	58	2	.38	.39L	.40L	1.32L	C	CK		4600000000								
22138+3022	50.8	27	88	21	28	9	60	2	.56	.27L	.40L	1.00L	C	BG		2400000000			1	2	DO 21336		36	100
22141+3701	7.1	43	92	16	80	14	58	2	.29	.25L	.40L	1.00L	C	E		2600000000								
22142+3350	16.9	26	90	19	43	41	120	2	.36L	.36L	.41L	1.30	C	H H		4500000020		8						
22143+3105	23.4	44	88	21	57	29	60	2	.25L	.25L	.40L	1.82	D	C		2500000020		8	1	32	X2214+311		44	8
22148+3956	50.6	19	94	14	83	30	58	2	.42L	.25L	.40L	2.01	C	D		2680000000								
22150+3043	0.2	22	88	21	31	10	60	2	.50	.25L	.40L	1.00L	C	B		3400000000			1	2	DO 21356		53	101
22150+3315	1.6	15	90	19	55	12	60	2	.25L	.25L	1.32	2.81	CC	AA		1300000000			3	9	U11974		49	146
22151+3519	6.2	17	91	18	35	11	59	2	.25L	.31L	1.61	4.04	CD	DAA		2400000100			4	9	U11975		42	151
22153+3644	20.5	51	92	16	25	11	59	2	.72	.35	.40L	1.54L	BC	BB L	0	5500000000								
22153+3849	21.5	40	93	15	57	12	58	2	.29	.25L	.40L	1.64L	C	CF		2600100000								
22153+3058	23.3	17	88	21	58	13	60	2	.30L	.25L	.57	.97:	CC	J CD		2400000000			1	2	DO 21361		71	90
22156+3839	39.1	44	93	15	69	8	59	2	.35	.27L	.40L	1.45L	C	BH		2600100000			1	13	72215		1	81
22156+3846	41.0	38	93	15	55	9	58	2	.73	.25L	.40L	1.07L	C	B		2600200000			1	13	72214 K2		21	75
22157+3739	44.2	17	92	16	35	7	59	2	2.33	1.07	.40L	.97:	BC	D AAJF	0	1600000000								
22157+3822	47.0	46	93	15	59	12	58	2	.33	.25L	.40L	1.24L	C	B		2600000000			1	13	72218 K0		10	80
22162+3231	15.5	42	89	20	76	12	59	2	.58	.25L	.40L	1.00L	E	B		0600000000			1	13	72223 K5		31	80
22165+3641	35.4	41	92	17	84	27	59	2	.25L	.25L	.40L	1.47	C	C		4600000030		8	1	32	X2216+366		68	8
22166+3930	41.1	54	94	14	62	14	59	2	.41L	.25L	.63	1.14L	C	AC		4400000000								
22169+3315	58.7	23	90	19	48	14	59	2	.41	.25L	.40L	1.11:	C	D BH I		1600000110			1	13	72230 K0		6	72
22170+3416	2.8	60	91	19	66	10	60	2	.69	.26L	.40L	1.70L	C	BCHG		0500000000			1	13	72231 K2		23	70
22180+3551	4.6	30	92	17	43	11	59	2	.61	.27:	.40L	1.10L	CD	BE J	1	1600010000								
22180+3225	5.6	32	90	20	27	9	59	2	9.38	5.30	1.05	1.40L	BBC	AABD	0	1500000000			1	1	YZ PEG		21	3
22181+3743	8.4	46	93	16	54	10	59	2	.40	.25L	.40L	1.00L	C	B		1500000000								
22182+3702	15.4	41	92	16	51	10	60	2	1.11	.33L	.40L	1.17L	B	AC		4600000000			1	13	72248 K0		9	70
22186+3813	38.3	42	93	16	57	9	58	2	.81	.21:	.40L	1.39L	CE	AH	2	3500000000								
22186+3302	38.3	38	90	20	41	11	60	2	.26L	.66L	.92	2.71	CC	JKBA		1300000000			4	9	U11994		36	150
22189+3846	54.4	30	94	15	49	32	58	2	.25L	.25L	.40L	1.98	C	KLF		4600000310		4						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22191+3335		11.7	33	91–19	101	13	59	2	.29	.25L	.45L	1.32L	F	EG		1500000000									
22192+3850		14.6	30	94–15	63	35	59	2	.25L	.25L	.40L	1.71	C	JD		4600000410		4	1	32	X2219+388		88	4
22193+3320		21.8	35	90–20	74	10	60	2	.51	.25L	.40L	1.00L	C	BI		1500000000									
22196+3717		37.5	22	93–16	57	19	58	2	.25L	.69L	.40L	1.28		AC		3600000000									
22196+3935		40.3	21	94–15	56	13	58	2	.25L	.25L	.81	2.05	CD	BB		4400000000									
22200+3608		0.8	6	92–17	41	11	59	2	.25L	.25L	1.63	4.78	CD	EAA		0480000100			3	9	U12001		12	146
22203+3556		18.9	25	92–18	73	11	59	2	.37	.25L	.45L	1.09L	C	DNL		1600010000			3	10	M+06–49–006		59	
22204+3513		25.1	26	92–18	43	12	60	2	.37	.25L	.40L	1.04L	C	CF		2500010000									
22204+3743		28.4	26	93–16	30	11	58	2	.98L	.25L	.88	1.98		CB GDAB		2500000000			4	9	U12009		38	138
22205+3934		32.2	46	94–15	82	11	59	2	.31	.25L	.40L	1.23L	C	C		3500000000									
22206+3624		37.3	22	92–17	25	10	60	2	1.10	.28:	.40L	1.04L	BD	AD	0	2400000000			1	13	72284 K0		5	65
22206+3328		38.4	8	91–20	71	12	58	2	.40	.25L	.40L	1.00L	C	CH		0500000000			1	13	72282		40	82
22207+3040		43.4	9	89–22	29	12	60	2	.25L	.23:	1.45	2.69		FCC EAA		2300000000			4	9	U12011		59	140
22208+3747		52.4	21	93–16	76	10	58	2	1.07	.27L	.40L	1.00L	C	BH		2500000000			2	13	72288		16	86
22213+3945		19.0	13	95–15	34	19	59	2	.25L	.25L	.40L	2.58		C DC		3400000120		8							
22213+3036		20.4	30	89–22	82	17	61	2	.25L	.25L	.67	1.85		CC BB		2300000000			3	9	U12018		43	148
22213+3011		20.6	17	89–22	52	11	60	2	1.12	.31	.40L	1.00L	CD	AC	0	4500000000			1	13	72292 K5		3	85
22215+3209		32.7	2	90–21	54	21	61	2	.29L	.32L	.47L	1.31		C HHE		1400000000			2	10	M+05–52–015		35	
22216+3818		38.4	43	94–16	43	8	59	2	.42	.25L	.40L	1.48L	C	DJ		0500000000			1	15	8536 F5IV:		29	62
22216+3100		39.5	31	89–22	30	9	60	2	33.10	12.63	2.50	1.23:	BBDF	AAAC	0	2500000000	17		4	13	72295 MB		6	75
22217+3858		43.4	4	94–15	23	5	58	2	1.78	.49	.40L	1.35L	BC	AB H	0	2600000000			1	13	72297 MA		9	87
22217+3917		44.6	39	94–15	94	13	58	2	.31	.61L	.40L	1.03L	C	FK		0600000000									
22217+3310		46.5	58	91–20	49	10	60	2	.25L	.25L	2.26	4.37		DC IAA		0300000000			3	9	U12022		57	151
22221+3224		10.4	3	90–21	70	16	60	2	.80L	.25L	.55	1.08L		D BG		1400000000									
22222+3605		12.0	18	93–18	26	7	59	2	19.31	11.58	2.21	1.75L	BBC	AAAB	0	1500000000	25		3	4	TMSS +40508		13	21
22222+3510		13.0	43	92–18	38	8	60	2	2.16	.39	.40L	1.00L	CD	AB J	0	4500001000			1	13	72303 K5		3	70
22223+3421		21.2	52	92–19	42	9	60	2	1.19	.41	.40L	1.00L	CD	AB	0	3600000000			1	13	72307		8	82
22225+3411		30.9	16	91–19	106	27	60	2	.25L	.25L	.40L	2.29		C C		3580000020		8							
22225+3318		31.1	29	91–20	64	22	60	2	.31L	.28L	.48	1.00L		D LF		1500000000									
22226+3212		37.3	51	90–21	126	11	59	2	.49	.25L	.40L	1.17L	C	B		1400000000			2	13	72311		42	87
22226+3834		38.8	29	94–16	34	10	58	2	.25L	.25L	1.36	2.93		CC GEBB		2400000000			3	6	A2222+38.		48	
22226+3107		41.1	23	90–22	26	8	60	2	4.42	1.52	.31:	1.00L	BCC	AAEH	1	3600000000			1	2	DO 21462		81	115
22232+3521		14.1	23	92–18	68	10	60	2	.46	.25L	.40L	1.66L	C	B LE		4500010000									
22233+3843		18.6	16	94–16	52	38	60	2	.25L	.25L	.43L	1.30		E JGF		3500000000									
22233+3013		18.6	3	89–23	26	8	61	2	124.01	72.26	10.64	2.71	BBCC	AAAA	1	1400000000	29		4	1	RV PEG		12	4
22238+3909		49.9	39	95–15	75	14	60	2	.44L	.39L	.48	1.12L		C FBH		1600000000									
22238+3730		53.1	45	94–17	61	25	61	2	.25L	.61L	.40L	1.33		D FHD		2400000000									
22239+3418		57.3	10	92–19	56	11	61	2	.64	.27L	.40L	1.00L	B	AB		3600000000									
22244+3515		29.8	52	92–19	73	22	60	2	.76L	.25L	.36:	2.98		DC L DB		1580000230		C	4	9	U12039		67	141
22245+3822		30.1	22	94–16	79	9	58	2	.69	.25L	.40L	1.84L	D	BG L		2500000000			1	13	72341		32	83
22245+3711		32.5	15	94–17	54	14	59	2	.25L	.57L	1.02	1.33		DC ECE		5500002300		6	3	13	72344 B3		7	63
22247+3042		42.7	0	90–22	58	8	61	2	.89	.25L	.40L	1.36L	C	A		0600000000			2	13	72347 K2		7	75
22250+3640		1.7	16	93–18	48	28	58	2	.64L	.57L	.44L	1.84		C B FF		4501000350		C	1	32	X2225+366		12	12
22251+3950		6.1	40	95–15	74	17	59	2	.74L	.25L	.59	1.88L		C L CB		9500000208		4							
22251+3313		7.4	27	91–20	110	34	61	2	.25L	.25L	.40L	1.14		D J D		1400000000									
22252+3739		17.7	17	94–17	68	30	59	2	.25L	.25L	.40L	2.39		D D		4581000010									
22254+3958		26.6	21	95–15	56	14	55	3	.25L	.25L	.40L	2.67		D HC		9500000228		C							
22254+3135		29.1	7	90–22	38	10	60	2	4.23	1.06	.40L	1.00L	BC	AAI	1	0600000000			5	13	72366 K2		7	62
22257+3812		44.2	8	94–16	97	16	59	2	.37L	.25L	.42	1.21L		D E		4600000000									
22260+3517		2.6	21	93–19	30	8	60	2	21.41	8.90	1.65	1.37L	BBD	AAAF	0	4600000000			4	2	DO 21501		64	101
22261+3002		6.3	8	90–23	38	8	61	2	.25L	.26L	1.34	2.68		CC EAA		1400000000			3	9	U12048		51	131
22261+3453		9.0	51	93–19	87	18	61	2	.45L	.25L	.54	1.08L		C BD		1600000000									
22262+3414		15.3	6	92–20	62	10	61	2	.64	.28L	.40L	1.00L	C	BC		3600000000			1	13	72379		22	87
22265+3849		33.0	43	95–16	57	13	60	2	.75L	.25L	.47	6.25L		F E AK		4400000008			2	12	ZG 2226+38		39	150
22265+3347		35.1	19	92–20	85	17	60	2	.39L	.25L	.52	1.54:		DE NBF		2500000000									
22267+3523		43.1	51	93–19	34	34	74	2	.25L	.25L	.40L	1.39		D G		3600000200		4							
22269+3409		54.6	38	92–20	82	31	60	2	.25L	.25L	1.30L	2.29		F IF		3400000220									
22270+3729		3.2	47	94–17	40	11	60	2	.25L	.23	1.57	3.66		DCC AAA		8500000000			2	9	U12051		41	151
22270+3608		5.9	42	93–18	77	12	59	2	.36	.25L	.40L	1.22L	C	B		2500000000			2	13	72392		2	86
22271+3013		6.0	51	90–23	60	8	61	2	.46	.25L	.40L	1.19L	C	C		2500000000									
22272+3556		12.9	20	93–18	48	18	60	2	.39L	.25L	.58	1.00L		C DD		3600000000									
22273+3234		20.6	16	91–21	78	10	61	2	1.44	.42:	.40L	1.09L	CD	AD	0	0500000000			2	13	72393 K5		6	75
22276+3627		38.1	53	94–18	48	14	60	2	.27L	.25L	.52	1.43:		CC M BD		1500000000			4	9	U12056		46	155
22278+3154		51.4	43	91–22	39	11	61	2	.88	.39L	.40L	1.00L	C	BC		0600000000									
22278+3428		53.1	6	93–20	77	12	61	2	.59	.29L	.40L	1.00L	C	CBJ		2600000000			1	2	DO 21532		70	91
22279+3300		54.4	25	92–21	76	12	61	2	.47	.26L	.40L	1.00L	C	AN		1400000000									
22279+3545		55.7	14	93–19	72	15	59	2	.41L	.25L	.71	1.37L		C BE		3600000000									
22279+3719		57.1	8	94–17	54	21	60	2	.25L	.25L	.40L	2.27		D FB		6500100110									
22279+3854		58.3	55	95–16	49	11	59	2	.25L	.25L	1.03	2.09		CD BA		6400000008			1	12	ZG 2228+38		20	156
22280+3648		1.9	26	94–18	81	12	61	2	.38L	.25L	.65	1.48L		C BF		7500000000			1	12	ZG 2228+36		35	156
22281+3716		7.8	6	94–17	29	5	60	2	6.66	3.88	.48	1.21L	BBC	AAC	0	4600100100			4	2	DO 21536		45	118
22281+3014		8.1	55	90–23	80	27	61	2	.84L	.61L	.40L	1.02		D C		2500000000									
22282+3930		13.4	24	96–15	75	11	58	2	.35	.74L	.40L	6.18L	C	BK		1400000008			1	13	72414		36	85
22283+3737		19.4	52	94–17	51	23	60	2	.31L	.25L	.40L	1.60		C LIB		5600000000			3	9	U12061		19	153
22283+3316		23.9	50	92–21	62	13	61	2	.31	.45L	.40L	1.18L	C	EDN		0400000000			2	13	72417		14	86
22284+3825		24.4	33	95–16	28	12	59	2	.25L	.25L	1.41	3.37		CD NAB		2500000008									
22285+3924		30.3	57	96–16	45	12	55	2	.29	.25L	.40L	5.89L	C	DL K		1400020008		1							
22285+3555		32.8	24	94–19	63	13	60	2	.25L	.25L	1.22	1.65		CD CAB		2600000000									
22286+3618		37.1	26	94–18	74	16	60	2	.43L	.28L	.46	1.32:		CF GCC		8400000000			1	12	ZG 2228+36		30	153
22286+3756		38.3	23	95–17	38	14	60	2	1.91L	.25L	.33:	3.48		DC I GCB		5581000230		C	1	32	X2228+379		65	12
22286+3527		41.7	42	93–19	30	8	59	2	4.31	2.80	.61	1.00L	BBC	AAC	0	5500000000									
22292+3042		13.5	2	91–23	64	12	61	2	.25L	.25L	1.07	2.94		CC BB		3300000000			3	9	U12065		20	136
22292+3614		13.5	13	94–18	73	11	61	2	.34	.64L	.40L	1.29L	D	DM		6700120100		1	1	2	DO 21549		70	106
22292+3216		17.3	1	92–22	34	25	59	2	.39L	.25L	.40L	1.03		D J D		1500000110									
22293+3952		21.9	0	96–15	35	11	54	3	.25L	.25L	.95	2.60L		C BA		9680100118									
22294+3920		25.3	1	96–16	35	24	55	2	.28L	.25L	.44L	1.87		E H LC		6500000008									
22295+3612		34.5	3	94–18	54	15	60	2	.25L	.86L	.39:	2.12		DB LEB		6600220100		1							
22296+3033		38.3	20	91–23	76	10	61	2	.91	.40L	.40L	1.26L	C	BD		3500000100			2	13	72439 K7		10	90
22297+3132		42.9	21	91–22	95	14	60	2	.33	.25L	.40L	1.00L	C	D J		0500000000									
22298+3122		49.6	32	91–23	57	10	61	2	.65	.44:	.40L	1.00L	EC	AB	0	1500000000									
22298+3608		50.2	39	94–19	45	15	59	2	.27L	.25L	.41	1.17L		D J B		7600100000									
22300+3036		4.4	30	91–23	37	10	61	2	9.71	6.22	1.10	1.29:	BCDC	AACE	0	2500000200		4	3	4	TMSS +30495		6	27
22306+3310		37.6	59	92–21	86	9	61	2	.44	.25L	.40L	1.00L	C	BG		0500000000									
22306+3857		38.1	20	96–16	75	17	58	2	.25L	.60L	.70L	1.71		D F CB		6600000108			5	9	U12075		47	151
22307+3652		42.7	37	94–18	63	10	60	2	.54	.31L	.40L	1.32L	D	CF		5500010000			1	2	DO 21566		24	103
22307+3424		43.0	44	93–20	49	11	59	2	.85	.43	.40L	1.46L	CD	AB K	0	0500000000									
22310+3612		0.1	1	94–19	88	13	60	2	.45L	.25L	.66	1.61L		C BH		9600000220		8							
22310+3504		2.5	8	94–20	75	30	61	2	.39L	.25L	.40L	1.07		F JE		6601000010									
22311+3402		8.1	34	93–20	45	12	59	2	.35	.25L	.40L	1.00L	C	F		0400000000			1	13	72460		9	87
22313+3321		22.4	26	93–21	68	12	61	2	.57	.25L	.40L	1.00L	C	BB		0500000000			1	13	72464		16	91

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
			Galactic Coords	Uncertainty								Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m. δ ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm												
22313+3118	22.6	25	91–23	49	8	61	2	1.47	.42	.40L	1.06L	BE	AC	0	1401000000			1	13	72465		18	85
22317+3854	47.8	5	96–16	38	9	54	3	.43	.25L	.40L	4.72L	C	BM		2500000008			2	13	72470		8	85
22320+3530	3.5	34	94–19	71	23	60	2	.25L	.25L	.44L	1.82		C GD		9400000000								
22323+3650	18.6	36	95–18	42	10	61	2	.92	.29	.40L	1.17L	CE	AD	1	5700000000			2	13	72481 K5		4	82
22327+3032	43.3	36	91–24	59	10	61	2	.85	.32L	.40L	1.00L	C	AG K		0600000000			2	13	72490 K2		5	75
22328+3045	51.2	43	91–23	30	8	61	2	2.33	.90	.40L	1.00L	BC	AA	0	0600000000								
22332+3954	14.7	46	97–16	33	6	50	2	2.35	1.57	.52	5.11L	BCF	AAC	0	3500000108								
22332+3627	15.7	57	95–19	94	32	61	2	.25L	.25L	.40L	1.33		F C		7600000130		8	1	32	X2233+364		110	8
22334+3605	25.3	50	95–19	55	5	61	2	1.72	.44	.40L	1.00L	BE	AB	0	7610000000			2	13	72503 K5		27	75
22334+3642	26.6	36	95–18	92	12	60	2	.44	.25L	.40L	1.11L	C	B		6700010000								
22334+3847	27.7	3	96–17	64	16	59	2	.25L	.25L	.42	4.28L		C DE		6400000008								
22334+3558	28.6	20	94–19	100	23	61	2	.25L	.25L	.40L	2.11		C EC		7601000030		8	1	32	X2233+359		127	8
22335+3922	35.0	5	96–16	58	10	55	2	.29L	.39L	1.01	2.70L		F GCDF		8500103208		6	3	7	8NLAC		46	56
22336+3103	38.6	20	92–23	37	7	61	2	.73	.36	.40L	1.00L	CE	AD	0	0500000000								
22337+3342	46.5	44	93–21	44	15	60	2	.25L	.29L	.64:	3.01		ED FFB		4400000200		4	21	* 9	U12102		24	148
22338+3519	51.4	5	94–20	43	6	61	2	1.29	.27:	.40L	1.04L	BD	AC	0	3600000000			2	13	72517 K0		4	61
22338+3630	52.3	15	95–19	41	8	61	2	4.23	1.04	.40L	1.72L	CC	AA I	0	6600000110		8	2	13	72518 K5		6	68
22339+3904	58.2	39	96–16	47	12	53	2	.45	.25L	.40L	1.66L	C	DM C		6600100008			1	13	72521 K0		3	76
22341+3220	6.6	36	93–22	59	9	61	2	.55	.25L	.40L	1.00L	C	CG		0500000000			1	39	B2 2233+32		108	408
22342+3639	14.5	23	95–19	38	31	60	2	.25L	.63L	.40L	1.95		D HD		7600000000								
22343+3859	18.9	12	96–17	71	21	54	2	.98L	.51L	.40L	2.30		D H B		6500000008								
22343+3944	22.0	44	97–16	41	9	50	2	.60	.88	.65	4.50L	CCE	BAB	0	5500000008								
22344+3657	29.9	55	95–18	46	10	60	2	.42	.25L	.40L	1.27L	C	B		8700020000								
22345+3231	30.5	26	93–22	78	10	61	2	.39	.25L	.40L	1.13L	C	C		0600000000								
22345+3523	32.5	36	94–20	23	6	60	2	3.01	.62	.40L	1.84L	BC	AA F	0	3500001000			3	13	72535 K5		6	65
22347+3348	45.2	47	94–21	30	8	62	2	2.22	.90	.40L	1.00L	CC	ABG	0	4600000000			3	*41	22347+3348		4	3
22347+3409	46.1	8	94–21	35	7	62	2	.46L	.25L	19.28:	82.19		FC I CA		4200022220		F	7	* 9	U12113		57	103
22348+3853	50.5	33	96–17	37	23	53	2	.25L	.25L	.40L	1.78		D KD		5501000008								
22348+3120	52.1	41	92–23	33	14	61	2	.38L	.25L	.58	1.13:		DD AD		0500000100								
22350+3216	0.2	38	93–22	39	8	61	2	1.40	.67:	.40L	1.01L	BD	AB L	0	0600000000								
22350+3937	0.6	3	97–16	68	10	50	2	.54	.37	.63L	1.54L	ED	BDDC	3	4500000008								
22351+3515	10.7	54	94–20	54	11	61	2	.25L	.28L	.90	1.61		CC I BB		0500000000			1	12	ZG 2235+35		68	153
22351+3839	10.7	12	96–17	62	8	56	2	.46	.25L	.40L	1.98L	D	B		3500000000			3	13	72545 M		21	86
22352+3006	14.6	53	91–24	52	8	62	2	.55	.33L	.40L	1.00L	C	BD		2500010000								
22352+3730	16.3	6	96–18	31	27	63	2	.53L	.25L	.40L	1.28		C M E		2600000100								
22353+3953	20.8	4	97–16	64	9	53	2	.74	.25L	.40L	1.28L	C	BM		4600000000			2	13	72549		28	83
22359+3156	59.4	3	93–23	33	8	61	2	2.45	.68	.49L	1.63L	BC	ABKH	0	0500000000			1	2	DO 21631		35	80
22362+3254	13.7	51	93–22	53	12	61	2	.25L	.25L	.73	1.49		CC BC		0500000000			2	*41	22362+3255		11	4
22363+3348	20.0	42	94–21	34	11	61	2	.25L	.28L	1.58	3.11		CC FDAA		2400000000			5	* 9	U12129		50	143
22364+3514	24.4	52	95–20	59	9	62	2	.85	.29L	.40L	1.00L	C	BG		0500000000			2	2	DO 21638		67	96
22364+3720	28.9	12	96–18	28	8	55	3	.25L	.25L	1.81	4.78		CC GAA		3500000000			3	9	U12131		61	151
22365+3002	31.2	32	92–24	72	8	62	2	.61	.25L	.40L	1.14L	C	B		1500010000			2	13	72564 K5		2	80
22366+3644	36.6	21	95–19	20	19	174	2	.26L	.25L	.40L	1.76		D E		4602000020		8						
22373+3719	18.2	52	96–18	23	9	55	3	1.12	.26	.40L	6.12L	BD	AB	0	9401000108			2	13	72581 G5		2	60
22373+3706	20.6	11	96–18	29	12	60	2	.57	.26L	.40L	2.74L	C	BG H		4602000530								
22373+3053	23.1	5	92–24	56	9	62	2	.56	.28L	.40L	1.00L	C	BE		0600000000			2	13	72586 K2		4	80
22374+3917	29.2	54	97–17	43	9	53	2	.40	.25L	.40L	1.44L	C	CL G		1600000000			1	2	DO 21650		85	95
22375+3757	33.2	3	96–18	35	13	54	2	.25L	.25L	.62	2.53L		C BC		2700000008			4	9	U12137		32	140
22376+3522	37.1	5	95–20	53	16	61	2	.25L	.25L	.51	1.18		CC BE		0600000000			1	12	ZG 2237+35		59	156
22377+3601	44.5	13	95–19	66	29	62	2	.25L	1.01L	.40L	1.12		F FLC		4600000000			1	39	B2.3 2237+36B		92	408
22381+3711	10.4	44	96–18	29	14	55	3	.25L	.25L	.56	3.05		CC EC		8500000468								
22384+3623	26.4	6	96–19	37	14	60	2	.25L	.25L	.71	2.63		CC AB		5500000000								
22385+3747	31.5	45	96–18	53	10	54	2	.39	.57	.52:	5.49L	DFC	CAC	7	4401100008								
22386+3742	36.5	14	96–18	26	10	54	2	.25L	.25L	2.34	20.76:		CF BECC		6343102228		C	1	32	X2238+376		105	12
22386+3631	38.2	26	96–19	38	10	56	3	.40	.27L	.40L	1.06L	C	CE		6600000000			1	13	72612		9	82
22386+3718	41.8	20	96–18	43	8	54	3	.25L	.25L	.62:	4.05		ED EDB		7500000538								
22387+3600	47.1	8	95–20	28	8	59	2	4.49	1.10	.40L	1.11L	BD	AAGE	0	4500000000			3	13	72617 K5		4	70
22387+3154	47.6	25	93–23	34	8	62	2	.32L	.68	3.90	5.80		CCC DAAA		3400000000			6	* 9	U12149		35	145
22388+3359	53.6	12	94–21	42	6	61	2	1.07L	.80	8.07	15.41		CDD GAAA		0300000000			2	9	U12150		48	150
22389+3232	55.0	12	94–23	77	9	61	2	.83	.27L	.40L	1.00L	C	BG		1500000000			2	*13	72619 K2		16	80
22389+3724	55.7	35	96–18	31	15	55	2	.25L	.25L	.44:	5.78		FD FDC		8400000318								
22391+3042	10.7	11	93–24	44	9	62	2	4.51	1.16	.40L	1.00L	BC	AAK	0	0401000000			5	13	72625 K5		5	65
22393+3902	20.6	26	97–17	20	8	41	2	.25L	.25L	.40L	1.54		C JB		5500000300			1	10	M+06–49–074		104	
22394+3718	28.5	60	96–19	64	12	55	2	.43L	.25L	.68	6.47L		C BD		8401100228								
22394+3713	29.5	54	96–19	35	13	55	2	.25L	.87L	.78	4.30:		CD JDA		9501100228								
22395+3550	30.1	54	96–20	77	17	60	2	.25L	.25L	.38	1.62:		FD AB		5500000000			3	12	ZG 2239+35		6	151
22395+3727	32.8	25	96–18	54	10	54	2	.25L	.25L	1.26	3.33		CD HAA		7500000008			2	12	ZG 2239+37		42	156
22398+3257	50.9	21	94–22	25	6	61	2	1.33	.36:	.47L	1.51L	BD	ADFD	0	0501001000			3	13	72638 K5		3	77
22401+3558	9.5	13	96–20	61	24	62	2	.26L	.57L	.45L	1.43		C FC		5500000000								
22401+3636	11.4	44	96–19	86	25	61	2	.25L	.25L	.83L	1.61		D MB		8600000108								
22402+3702	15.9	17	96–19	54	14	54	2	.25L	.25L	.64	3.97		CD BB		4400000228		C	1	32	X2240+370		114	12
22403+3853	22.3	13	97–17	67	23	52	2	.25L	.25L	.44:	1.74		DF CD		6600000310								
22408+3856	53.1	35	97–17	60	9	54	2	.54	.39L	.40L	1.17L	C	CJ		6600000100			1	13	72658		13	85
22409+3214	54.3	36	94–23	38	26	62	2	.44L	.25L	.40L	1.07		E I C		5600000030								
22409+3344	59.1	11	95–22	39	14	62	2	.25L	.25L	.42	1.39		CC HCD		0500000000			2	6	N7363		3	
22409+3149	59.8	41	94–23	74	17	62	2	.29L	.27L	.54:	1.26		EC FKFD		3500000000								
22410+3550	1.1	22	96–20	43	32	58	3	.25L	.25L	.40L	1.44		C LND		3500000120								
22410+3525	4.4	3	96–20	95	19	55	2	.66L	.25L	.43	1.50L		D DL		2500000100								
22411+3941	6.6	2	98–17	43	8	54	2	.52	.34L	.40L	1.73L	D	BE		0500000000								
22412+3233	16.1	35	94–23	31	6	62	2	3.15	.74	.40L	1.03L	CC	AAH	0	5700000000			1	13	72666 K5		7	72
22413+3325	20.6	35	95–22	93	18	61	2	.34L	.25L	.51	1.03L		D C C		0600000000								
22413+3158	21.2	8	94–23	49	7	62	2	1.35	.32	.40L	1.00L	CD	AB	0	5600000000			2	13	72667 K5		24	82
22414+3726	24.8	55	97–19	63	15	54	2	.25L	.25L	.45L	3.24		D LB		6500000008								
22415+3339	30.1	48	95–22	32	6	61	2	1.52	.42	.40L	1.04L	BD	AC	0	0500000000			1	13	72671 K5		3	85
22415+3538	30.2	54	96–20	31	27	74	3	.25L	.25L	.45:	2.16		EC MDB		3500000200		4						
22416+3806	36.5	59	97–18	59	12	54	2	.25L	.25L	.83	2.72		CC BB		0400000000			3	9	U12173		59	136
22416+3555	40.6	3	96–20	24	21	55	3	.25L	.25L	.40L	2.70		C GGB		7580000350								
22418+3912	50.0	11	98–17	32	8	53	2	5.56	1.52	.40L	1.51L	DE	AA	9	5601000000			4	13	72675 K5		8	60
22418+3405	52.4	13	95–22	50	11	60	2	.25L	.44L	1.52	2.66		DC CAB		1400000000			3	12	ZG 2241+34		22	148
22422+3739	12.3	42	97–18	36	8	55	2	.99	.38	.40L	1.18L	CD	AD	0	3500000000								
22423+3655	18.8	19	97–19	41	11	55	2	.25L	.25L	.65	5.35:		CF FCA		6500010328		8						
22423+3001	23.6	43	93–25	32	8	62	2	1.86	.52	.40L	1.00L	FC	AB	0	2400001000			2	13	72680 M1		4	
22424+3702	25.0	51	97–19	81	17	56	2	.84L	.25L	.47:	6.40		DE K CC		5400000328		C	1	32	X2242+370		104	12
22424+3311	26.8	58	95–22	41	9	62	2	.32L	.25L	1.19	4.23		CC E AA		0500000100			2	9	U12177		36	135
22424+3225	27.5	31	94–23	84	25	62	2	.25L	.25L	.40L	2.46		D L E		7400000030								
22426+3856	36.9	15	98–17	36	10	55	2	3.36	.82	.40L	1.24L	BC	AA	0	5600000000			2	13	72682 K5		3	65
22427+3242	43.1	28	94–23	43	10	62	2	.69	.25L	.40L	1.00L	C	BG		4700000000								
22428+3215	50.7	44	94–23	72	12	62	2	.41L	.25L	.76	1.79L		C BD		6401000000								
22430+3347	0.1	59	95–22	62	20	62	2	.25L	.25L	.54:	1.49		EC DB		1500000000			2	12	ZG 2243+33		59	156
22430+3403	1.8	31	95–22	44	9	58	3	1.10	.34:	.40L	1.00L	BE	AC	0	1500000000			1	13	72688 K5		6	80

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22432+3010	13.5 47	93–25	74	7	62	2	1.06	.27L	.40L	1.00L	E	AE		0500001000			1	13	72692 K0		4	65
22432+3742	15.0 12	97–19	51	16	53	2	.25L	.25L	.32:	2.02:	DD	BC		5400000110								
22432+3036	15.3 7	93–25	78	9	62	2	.44	.45L	.40L	1.00L	C	CE		0600000000			1	13	72693		18	91
22432+3639	15.6 27	97–19	85	13	53	2	.31	.25L	.40L	6.69L	C	D		8300000008			1	13	72691		40	85
22436+3019	41.6 44	93–25	56	8	62	2	.76	.21:	.40L	1.02L	CE	AE	1	0500000000			2	13	72700 M0		6	90
22438+3747	51.2 13	97–19	51	11	55	2	.25L	.25L	.83	2.74	CD	BB		4400000020		8	4	9	U12181		57	145
22441+3211	10.4 9	94–23	74	28	62	2	.25L	.25L	.40L	1.47	C	N D		6580000000								
22442+3809	14.0 50	98–18	85	13	55	2	.38	.25L	.40L	1.48L	C	C		2501000000			1	13	72707 K2		4	77
22445+3045	32.9 50	94–25	54	9	62	2	.39	.25L	.40L	1.06L	E	D		0600000000								
22445+3519	35.4 7	96–21	24	5	55	2	3.23	.89	.40L	1.02L	BC	AA	1	0500000000			1	2	DO 21757		40	106
22449+3624	55.8 11	97–20	71	11	56	2	.72L	.25L	.40L	1.76	C	I B		6600000010			1	39	B2.3 2245+36		90	408
22450+3716	0.4 16	97–19	39	25	51	2	.25L	.56L	.40L	1.27	D	H G		9500000000								
22451+3309	11.1 26	95–23	63	10	62	2	1.11	.24	.80L	1.15L	CD	ACM	2	3700000000			2	13	72724		18	85
22452+3222	15.6 30	95–23	91	23	62	2	.25L	.25L	.40L	1.34	F	G		5400000010								
22452+3958	17.0 27	99–17	46	13	53	2	.46L	.25L	.83	2.65	CC	AB		1500000000			3	9	U12187		64	143
22453+3936	20.9 51	99–17	61	12	54	2	.25L	1.23L	1.26	2.75	CC	KAB		2300000000			3	9	U12188		36	143
22454+3950	26.0 54	99–17	26	10	53	2	.32L	.46	2.29	3.13:	DDC	BAB		1500000000			2	12	ZG 2245+39		46	156
22455+3852	30.5 10	98–18	48	24	54	2	.25L	.25L	.40L	1.94	C	G C		6500110000								
22456+3643	37.9 13	97–20	46	19	55	2	.70L	.50L	.40L	1.69	C	GH B		6400000000								
22456+3021	41.7 46	94–25	50	6	62	2	1.24	.33	.40L	1.00L	BC	AB	2	2600000000			2	13	72727 K5		10	85
22457+3704	46.4 44	97–19	44	5	54	2	1.29	.71	.40L	1.00L	CD	AB F	0	9500100000								
22458+3245	49.0 46	95–23	77	9	62	2	.49	.27L	.40L	1.00L	C	BF		6501000000			2	13	72731 K5		22	85
22458+3850	51.7 17	98–18	52	9	55	2	.66	.85L	.40L	1.72L	B	AF		6500100000								
22458+3709	53.1 6	97–19	35	5	55	2	1.90	.39	.40L	1.08L	CD	AB	0	9500100000			3	13	72732 K0		4	60
22459+3233	59.1 57	95–23	39	27	152	2	.54L	.89L	.44L	1.60	F	MJ G		7400000120								
22460+3345	3.7 16	96–22	34	15	57	3	.25L	.25L	.40L	1.46	C	C		1600000000								
22462+3746	13.1 31	98–19	40	9	55	2	1.87	.40	.40L	2.08L	CD	AB G	0	2401000000			2	13	72739 K5		3	83
22462+3310	16.6 47	95–23	40	6	59	3	1.28	.44	.40L	1.00L	BD	AB	0	3700000000			2	13	72740 K2		9	75
22463+3031	20.2 18	94–25	45	6	62	2	2.25	.62	.40L	1.01L	CC	AB	1	0600000000			2	13	72741 M1		4	91
22463+3921	21.4 20	99–17	75	10	53	2	.60	.25L	.40L	2.03L	C	AL		3400000000								
22463+3802	22.2 15	98–19	74	12	57	2	.50	.25L	.40L	1.48L	C	C		1700000000								
22465+3815	32.5 41	98–18	30	6	56	2	2.91	.80	.40L	1.30L	BC	AA	0	3500100000			2	13	72750 MA		4	72
22465+3819	33.1 53	98–18	59	27	54	2	.42L	.25L	.40L	1.81	E	C		3500100000								
22466+3948	40.9 38	99–17	70	10	53	2	.28	.25L	.40L	1.86L	C	B		0500100000			2	13	72752		10	88
22467+3944	46.8 4	99–17	33	6	53	2	.25L	.45	3.57	6.12	CCC	BAA		0300100000			3	9	U12199		15	145
22468+3443	52.3 52	96–21	52	12	56	2	.25L	.30L	1.21	1.95L	C	HAD		0400000000			3	9	U12201		22	150
22472+3439	12.8 16	96–22	29	6	56	2	.27L	.41	5.08	9.89	CCC	EBAA		02C1000000								
22473+3914	22.0 41	99–18	68	10	53	2	.39	.25L	.40L	2.14L	C	C		1500100000								
22474+3909	27.3 32	99–18	74	11	55	2	.40L	.34L	1.13	1.36L	C	CC		2500100000								
22476+3245	37.5 42	95–23	66	40	60	2	.64L	.56L	.40L	1.73	E	G		7600000030								
22476+3954	38.0 18	99–17	34	7	53	2	.25L	.45	2.68	3.58	CCC	BAA		1400000000								
22477+3315	43.6 55	96–23	61	18	60	3	.25L	.27L	.40L	1.68	C	DJ B		3600100100								
22480+3315	2.7 18	96–23	35	9	57	2	.53	.27L	.40L	1.16L	C	CG F		3700100100			2	13	72769		21	90
22483+3328	22.3 34	96–23	33	6	60	3	1.60	.41	.40L	1.00L	BC	ABC	0	5700001000			2	13	72773 MA		4	85
22487+3659	47.0 57	98–20	35	12	54	2	.34L	.25L	1.38	1.92L	C	FFAB		3400000000								
22488+3251	48.9 21	96–23	37	22	61	3	.25L	.25L	.40L	2.02	C	C		5580000060								
22490+3929	0.8 38	99–17	69	8	57	2	.39L	.25L	.41	1.66L	C	D F		1500000000								
22490+3205	1.2 14	95–24	53	17	62	2	.40L	.84L	.66:	1.66	DF	HBB		3300000000			3	9	U12218		21	148
22490+3551	3.6 40	97–21	71	31	57	2	.25L	.68L	.40L	1.30	D	M B		6600000000								
22490+3632	5.3 37	98–20	54	9	53	2	.66	.30L	.40L	1.06L	C	BG		4500000000			1	13	72784		3	90
22491+3107	8.4 30	95–25	70	23	62	2	.25L	.25L	.40L	1.63	C	B		2400000000			1	10	M+05–53–022		112	
22494+3344	26.5 28	96–23	56	28	58	2	.25L	.49L	.40L	1.60	D	C		5600000020		8						
22497+3553	44.1 29	97–21	43	34	64	2	.25L	.25L	.40L	1.52	C	M C		7500000000								
22498+3609	49.4 24	98–21	59	10	54	2	.64	.24:	.41L	1.35L	DD	DCH	0	2400000000								
22499+3357	58.0 40	97–22	36	6	56	2	5.77	2.64	.72:	1.13L	BCD	AAB	0	4600000000			1	1	GU PEG		52	3
22500+3959	3.0 55	100–17	37	9	55	2	1.05	.26:	.40L	1.09L	BF	AC	0	4400010000			3	13	72800 K5		4	77
22501+3846	7.7 37	99–18	29	14	52	2	.25L	.25L	.82	3.47	FF	BB		0500000330		4						
22502+3651	13.0 0	98–20	50	10	56	2	.40L	.34L	1.62	2.13:	CC	HAB		7400000000								
22502+3616	13.1 42	98–20	74	20	57	2	.25L	.65L	.40L	2.36	C	LCC		2400000020		8						
22503+3933	19.5 39	99–18	41	27	54	2	.25L	.25L	.47L	1.27	C	DC		2600000000								
22505+3710	34.8 40	98–20	38	8	56	2	.45	.25L	.40L	1.71L	C	B M		3500000000			2	13	72805		3	85
22505+3820	35.9 58	99–19	33	6	53	2	3.59	.96	.40L	1.12L	BC	AA	0	2600000000			3	13	72806 M0		4	70
22506+3633	36.7 10	98–20	58	29	57	2	.25L	.25L	.40L	1.69	C	K CD		4580000020								
22506+3238	39.1 47	96–24	53	11	59	3	.43	.25L	.40L	1.17L	C	B N		0500010000			2	13	72807		7	90
22510+3151	0.3 57	96–24	50	12	59	3	.25L	.25L	.70	2.13	CC	GBB		2300000000			3	9	U12230		81	141
22510+3614	1.0 26	98–21	35	7	54	2	9.42	5.57	1.17	1.12L	BCD	AAAE	0	2500000000	13		3	4	TMSS +40525		38	30
22510+3500	2.8 16	97–22	71	10	55	2	.40	.25L	.40L	1.75L	C	DK		0500000000								
22510+3643	3.5 8	98–20	39	22	57	2	.25L	.25L	.40L	2.43	F	HD		7400000030		8						
22511+3122	7.1 40	95–25	53	12	60	3	.25L	.25L	1.01	1.92	CC	GBB		2400000000			5	6	A2251+31		25	
22511+3735	7.2 19	99–19	41	10	55	2	.79	.31:	.40L	1.51L	CF	AH E	0	9400000000			1	2	DO 21849		27	103
22512+3845	15.2 29	99–18	19	11	57	2	.25L	.25L	.94	6.87	DC	EC		4482100330								
22513+3326	19.5 33	97–23	42	9	57	2	.40L	.64L	1.91	5.47	CD	DCAB		6400010000			3	9	U12234		38	133
22515+3748	30.1 3	99–19	33	9	55	2	1.13	.30	.40L	1.59L	CD	AD H	0	7400000230		8	1	2	DO 21853		7	101
22515+3847	34.6 54	99–18	80	27	55	2	.25L	.25L	.40L	4.11	E	LC		4481000420								
22516+3559	38.5 35	98–21	60	28	55	2	.25L	.25L	.40L	1.63	D	H C		6500000000			1	10	M+06–50–008		49	
22517+3742	47.1 42	99–19	97	34	56	2	.25L	.25L	.57L	2.07	D	DE		6400000220		8						
22519+3750	54.0 54	99–19	55	33	55	2	.25L	.25L	.40L	1.61	C	E		6400000230		8						
22519+3405	55.0 59	97–23	32	9	54	2	.55	.24	.40L	1.09L	CD	BD	0	1500002000		2						
22519+3159	56.1 49	96–24	39	10	59	3	.70	.25L	.40L	1.00L	C	BEM		3400100000			3	9	U12236		56	148
22519+3212	57.1 56	96–24	71	19	57	2	.28L	.65L	.36	1.45L	D	EE		1500000100			2	6	A2252+32		36	
22522+3230	12.2 22	96–24	28	12	58	2	.25L	.26L	.82	2.01	DC	MAB		0400000110			1	10	M+05–54–010		121	
22523+3156	23.0 49	96–24	27	7	60	3	.25L	.25L	2.33	4.50	CC	DAA		2401100000			1	10	M+05–54–012		114	
22523+3542	23.4 57	98–21	41	10	55	2	.43	.25L	.84L	1.62L	E	C MI		5400000000			1	13	72833 K0		6	68
22525+3726	31.1 11	99–20	59	12	56	2	.30L	.25L	.86	1.56:	CD	I BE		0500000000								
22525+3456	31.9 39	98–22	24	9	55	2	.69	.21:	.40L	1.16L	CD	AF	0	1400000000			1	2	DO 21874		77	98
22526+3635	39.2 57	98–20	21	5	57	2	1.54	.41	.40L	1.00L	BC	AB	3	3600000000			1	1	TU LAC		65	3
22527+3648	43.5 39	99–20	43	9	56	2	.65	.25L	.40L	1.34L	C	CH I		4500000000			2	13	72838 F2		8	60
22528+3230	49.6 29	96–24	67	8	58	2	.28	.25L	.40L	1.52L	C	EG K		1500000100			2	13	72842		16	91
22529+3624	54.7 21	98–21	48	13	58	2	.42L	.25L	.73	2.32	CC	BB		4401000020			2	12	ZG 2252+36		23	148
22530+3301	5.6 26	97–24	62	29	55	2	.26L	.25L	.44L	2.65	F	D		5400000030								
22531+3553	6.2 33	98–21	31	10	55	2	.99	.25L	.40L	1.36L	C	A		4400000000			2	13	72844 K2		7	75
22533+3604	20.9 39	98–21	40	7	58	2	1.27	.26:	.40L	1.17L	BD	AA	0	1501000000			2	13	72847		5	87
22533+3707	22.2 4	99–20	57	10	54	2	.56	.25L	.40L	1.89L	C	BD L		0500010000			1	13	72849		12	90
22535+3847	32.1 18	100–19	52	32	59	2	.25L	.73L	.40L	1.75	D	HHE		4400000000								
22536+3455	38.7 35	98–22	37	9	54	2	1.18	.38	.40L	1.00L	CD	AB	0	1600001000			2	13	72857		11	82
22536+3307	40.3 26	97–24	34	26	55	2	.25L	.25L	.40L	1.68	E	C		4400000020								
22537+3325	46.6 34	97–23	49	32	58	2	.27L	.25L	.40L	1.53	E	D		2500000000								
22540+3558	4.2 17	98–21	58	11	57	2	.45L	.25L	.65	1.65L	C	AE		1400000000			1	12	ZG 2254+35		28	156
22540+3807	4.9 32	99–19	70	35	56	2	.50L	.48L	.40L	1.87	F	E EE		9501000020								
22541+3735	6.0 4	99–20	31	24	60	2	.25L	.25L	.40L	2.07	C	D		4500000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
22542+3618		12.8	10	99	−21	33	6	56	2	1.14	.44	.62L	1.00L	CD	AAN	0	0500000000			1	2	DO 21897		13	121
22548+3840		49.7	14	100	−19	109	27	57	2	.34L	.71L	.40L	1.96	C	N C		9500000010								
22548+3947		51.5	12	100	−18	62	31	55	2	.69L	.76L	.41L	1.74	D	J LE		2500000000								
22548+3155		53.1	53	96	−25	31	10	59	2	.62	.27L	.40L	1.00L	C	BI		2600000000			2	13	72874 K2		2	77
22550+3326		3.9	3	97	−23	32	6	56	2	7.18	2.96	.52	1.83L	BCC	AABL	0	2500000000			1	2	DO 21908		65	120
22552+3706		13.4	2	99	−20	64	9	54	2	.98	.29L	.40L	1.21L	D	BE		6401000000			1	13	72880 K5		21	78
22552+3906		16.2	59	100	−18	54	9	55	2	.50	.25L	.40L	1.03L	B	BM		1600102210		6	2	13	72882 K2		26	76
22553+3739		18.4	0	99	−20	57	23	57	2	.25L	.25L	.44L	1.65		C DB		5600000000								
22554+3715		25.9	39	99	−20	109	30	56	2	.58L	.25L	.40L	1.60		C D E		7400000010								
22554+3903		28.4	58	100	−18	73	23	55	2	.25L	.25L	.68L	1.83		C HJ C		7500102210		6	1	32	X2255+390		126	6
22557+3755		42.9	1	100	−19	17	6	55	2	2.46	.75	.40L	1.00L	CC	AB	1	9600000000			1	2	DO 21919		60	111
22558+3507		48.3	5	98	−22	49	30	57	2	.25L	.25L	.40L	1.65		F G F		4500000020		8	1	32	X2255+351		128	8
22558+3848		48.8	21	100	−19	67	27	56	2	.32L	.25L	.41L	3.03		C J FF		8400000320		C	1	32	X2256+388		156	12
22558+3005		49.6	46	96	−26	36	9	60	3	1.02	.29	.40L	1.00L	BD	AC	0	1500000000			2	13	72890 M0		10	85
22560+3500		5.2	46	98	−22	31	9	57	2	.92	.24:	.52L	1.00L	BD	ADJ	0	6600000000			1	13	72894 K5		10	70
22562+3008		12.1	33	96	−26	39	9	59	3	.39	.25L	.40L	1.00L	C	CD		1500000000								
22565+3851		30.4	43	100	−19	65	33	57	2	.25L	.25L	.40L	2.34		C		7400000120		8						
22565+3227		35.1	56	97	−24	62	12	57	2	.25L	.93L	.71	3.43L	C	HBB		8480100108								
22572+3315		17.1	19	98	−24	42	10	58	2	.38	.25L	.40L	4.58L	D	DG F		2300000008			1	13	72906 K0		4	80
22572+3933		17.4	51	101	−18	51	9	54	2	.54	.27L	.40L	1.00L	C	BH		2600000000			1	13	72907		11	82
22573+3753		19.6	59	100	−20	41	33	57	2	.25L	.25L	.40L	1.00		D D		3600000010								
22575+3453		35.0	38	99	−22	28	9	59	2	.57	.33:	.40L	2.23L	CE	AC H	0	5400000000								
22577+3106		47.1	26	97	−26	57	14	59	2	.25L	.25L	.83	1.55		CC FBB		0500010000			2	12	ZG 2257+31		28	155
22579+3538		54.0	36	99	−22	22	6	55	2	8.11	2.29	.57L	1.00L	BB	AAEK	0	3600000000			3	13	72919 MA		6	81
22580+3814		3.0	30	100	−19	48	35	57	2	.82L	.61L	.46L	1.43		F JDF		8600000320		C						
22583+3251		18.0	60	98	−24	104	21	59	2	.25L	.25L	.47L	2.43		D KC		9500000108								
22584+3550		24.3	54	99	−22	40	10	55	2	.63	.25L	.40L	1.58L	C	BF C		2500010000			2	13	72926		14	80
22584+3028		25.6	47	96	−26	29	20	59	2	.25L	.25L	.40L	2.08		C MB		6500000000			1	10	M+05−54−025		62	
22586+3731		38.2	22	100	−20	41	10	55	2	.38	.32L	.40L	1.26L	C	CF		4400010000								
22587+3801		47.8	41	100	−20	36	9	56	2	.67	.50	.40L	1.03L	CD	AB	1	4600000000								
22589+3650		54.6	4	100	−21	55	23	55	2	.25L	.25L	.51L	2.71		C EC		2300000020		8						
22591+3220		9.8	35	98	−25	42	7	58	2	23.40	6.54	1.09	1.47L	BCC	AAB	1	9600000000			4	13	72935 MB		3	73
22591+3229		9.8	53	98	−25	83	28	58	2	.25L	.25L	.40L	2.49		E D		9400000008								
22595+3113		33.3	56	97	−26	89	33	58	2	.42L	.25L	.40L	1.41		C EF		4500000000								
22595+3801		33.9	9	100	−20	63	10	56	2	.44	.28L	.40L	1.42L	B	CJ		4600000020								
22596+3705		37.7	53	100	−21	45	6	56	2	1.44	.36	.40L	1.00L	CD	ABL	0	2600001000			2	13	72944		6	91
22596+3141		39.8	2	97	−25	53	10	56	2	.64	.25L	.40L	1.34L	C	BL C		2400000000								
22597+3943		42.2	35	101	−18	48	10	54	2	1.07	.37	.40L	1.00L	CD	AB	0	1600000000								
22597+3029		42.7	55	97	−26	82	38	57	2	.30L	.44L	.40L	1.27		F EKD		5600000000			1	9	U12320		11	160
22599+3710		58.7	55	100	−21	58	14	55	2	.25L	6.73L	.46L	1.48		C ICA		2500000100								
23000+3959		1.7	26	101	−18	58	10	54	2	.65	.25L	.40L	1.16L	C	B		0600000000			2	2	DO 42374		21	105
23001+3826		11.1	45	101	−19	27	13	56	2	.72L	.25L	.72	1.69L		C ICC		6500000000			3	12	ZG 2300+38		46	155
23005+3450		32.6	57	99	−23	105	34	57	2	.37L	.25L	.40L	1.89		C H F		4501000010								
23006+3023		40.1	58	97	−27	50	14	57	2	.81L	.25L	.56	1.26L		C G DB		4500000000								
23009+3801		59.1	49	101	−20	51	9	57	2	.58	.25L	.40L	3.06L	C	B L		6501000000			1	13	72962 K0		11	75
23011+3154		7.3	18	98	−25	62	25	57	2	.51L	.25L	.40L	1.70		F M B		3500000000								
23011+3121		11.5	44	98	−26	87	24	58	2	.25L	.25L	.40L	2.00		D C		8500000110								
23011+3323		11.6	6	99	−24	33	11	58	2	.25L	.30L	1.32	3.30		CC FAB		4400000010								
23013+3735		22.6	1	101	−20	19	6	56	2	108.71	60.64	7.63	3.18	CBCC	AAAA	0	6500000000			5	13	72968 MC		2	81
23015+3700		31.3	25	100	−21	99	25	58	2	.25L	.26L	.48L	1.88		C IGC		6600100120		8						
23017+3909		43.7	2	101	−19	31	7	54	2	4.50	2.17	.46	1.08L	BCD	AAD	0	1600000000								
23017+3700		47.7	41	100	−21	48	10	55	2	.62	.30L	.40L	1.35L	C	AI		6600100120		8	1	13	72974		15	85
23018+3326		49.8	59	99	−24	58	36	55	2	.73L	.65L	.40L	1.80		D HI		5501000130								
23019+3226		57.8	40	98	−25	71	21	59	2	.25L	.25L	.40L	1.75		C B		6400000000								
23021+3806		6.9	27	101	−20	68	9	56	2	.57	.25L	.40L	1.24L	C	AG		4600000000			3	13	72979		11	83
23025+3544		32.9	50	100	−22	64	15	57	2	.26L	.25L	.37:	1.19		DC FB		2500000000			2	12	ZG 2302+35		38	150
23029+3733		58.9	46	101	−20	43	34	60	2	.25L	.25L	.40L	1.58		C E		4500000000								
23030+3132		1.1	25	98	−26	34	12	58	2	.25L	.25L	.80	2.86		CC AA		5300000110								
23031+3321		11.4	55	99	−24	51	15	57	2	.25L	.25L	.62	1.35L		C KCH		5500000000								
23033+3825		23.1	33	101	−20	83	17	56	2	.39L	.92L	.62	1.53L		C FB		7501000000								
23034+3047		26.1	25	98	−27	79	19	58	2	.25L	.55L	.39:	1.94:		DD HEB		2500000000			4	9	U12357		60	156
23034+3459		27.0	58	100	−23	60	10	58	2	.49	.26L	.62L	1.00L	C	CIK		2500000000			1	13	72990 K0		3	72
23037+3603		46.2	45	100	−22	36	6	57	2	11.19	6.52	1.24	1.22L	BCC	AABH	0	2500000000		13	2	4	TMSS +40529		33	26
23037+3300		46.4	37	99	−25	52	16	60	2	.26	.25L	.40L	1.28L	C	D		3500010000			1	13	72991 K0		13	80
23038+3632		50.2	57	101	−21	21	9	56	2	.98	.19:	.40L	1.14L	BD	AC	1	2500000000			1	13	72992 K0		4	66
23038+3136		51.2	49	98	−26	60	12	57	2	.25L	.25L	.98	1.65		CC BB		5400000000			2	12	ZG 2303+31		43	153
23039+3332		55.4	51	99	−24	66	25	59	2	.25L	.25L	.40L	2.43		C B		4500001020								
23040+3526		1.3	20	100	−22	39	17	57	2	.41L	.25L	.42	1.17L		C DC		1500000000								
23040+3817		1.9	53	101	−20	32	8	56	2	.46	.25L	.94L	1.50L	D	C H		9601000000			1	13	72993 K0		4	75
23040+3759		3.4	20	101	−20	41	10	55	2	.95	.31:	.40L	1.00L	CE	AD	0	9600000000								
23043+3117		20.1	17	98	−26	65	20	59	2	.25L	.25L	.48L	1.84		E EGC		6500000000								
23044+3928		24.8	25	102	−19	36	9	58	2	1.01	.28	.40L	1.00L	BC	AC	0	1600000000			1	2	DO 22022		58	103
23044+3513		27.3	10	100	−23	29	5	57	2	1.57	.51	.40L	1.00L	BE	AB	4	1500000000								
23044+3549		28.1	20	100	−22	31	6	58	2	1.95	1.14	.51L	1.00L	BC	AAL	0	2500000000			1	2	DO 22023		78	123
23046+3530		38.0	21	100	−22	46	10	57	2	.25L	.46L	1.14	2.83		CC IIAA		1400000000			3	9	U12372		33	145
23047+3521		42.1	56	100	−23	37	6	58	2	1.42	.38	.40L	1.00L	CD	AB	0	0500000000			1	13	73007 K0		0	65
23048+3340		52.9	53	99	−24	59	31	57	2	.29L	.25L	.40L	1.72		E JC		8600000120								
23049+3323		58.9	9	99	−24	93	27	58	2	.44L	.25L	.47L	1.49		D C		9600000010								
23050+3206		1.0	21	99	−26	53	12	58	2	.25L	.25L	.57	2.64		CC CA		2400000200		4	3	9	U12379		25	135
23050+3236		1.6	51	99	−25	56	26	59	2	.25L	.57L	.40L	2.00		C IC		2401000020		8						
23052+3155		15.9	26	99	−26	46	29	59	2	.25L	.25L	.40L	2.34		D ID		2400000030		8	1	32	X2305+319		71	8
23053+3010		23.1	6	98	−27	49	6	59	2	1.57	.31	.40L	1.00L	CD	AC	1	1500000000			1	13	73016 K5		3	75
23055+3207		30.9	39	99	−26	32	6	59	2	2.43	.73	.40L	1.00L	BC	AA	0	2500000000			1	2	DO 22036		88	96
23055+3847		31.5	35	102	−20	71	10	56	2	.86	.37L	.40L	1.75L	C	BH F		4601000000								
23057+3935		44.6	51	102	−19	81	19	56	2	.78L	.25L	.46	1.27L		E EI		3600000000								
23057+3331		46.4	18	100	−24	36	28	61	2	1.11L	.25L	.40L	2.70		DL G		6501000120								
23058+3735		52.1	4	101	−21	39	35	129	2	.26L	.25L	.40L	1.45		C E		9600000000								
23063+3825		18.0	2	102	−20	81	27	56	2	1.07L	1.03L	.40L	1.78		E JMMC		9500000000								
23063+3757		18.2	26	102	−20	103	30	55	2	.30L	.25L	.40L	1.66		D D		9400000000								
23064+3853		24.4	45	102	−20	35	7	58	2	1.67	.46	.40L	1.19L	BD	AB	0	4600000000			1	13	73035 K5		4	70
23067+3248		43.2	57	99	−25	84	30	59	2	.25L	.25L	.40L	1.83		D H		2400000010								
23067+3925		45.4	1	102	−19	48	8	57	2	.51	.25L	.40L	1.23L	C	B M		3600000000			2	13	73037		1	85
23068+3403		52.5	7	100	−24	32	9	57	2	.86	.24:	.40L	1.04L	CE	BD	0	1400000000								
23068+3326		52.7	47	100	−25	60	29	58	2	.25L	.25L	.40L	2.83		D F		7500000220								
23069+3014		55.3	14	98	−27	81	14	58	2	.33L	.25L	.77	1.56L		D BC		2500000000								
23069+3809		55.8	34	102	−20	58	9	57	2	.32	.25L	.40L	1.02L	C	ED		9600000000			1	2	DO 22051		56	103
23070+3736		1.1	24	102	−21	36	8	57	2	.37	.25L	.40L	1.00L	C	CL		9600100000			1	39	B2.3 2307+37		13	408
23072+3743		12.8	52	102	−21	39	27	59	2	.70L	.49L	.46L	1.55		C MC		9500000000								
23072+3732		15.2	57	102	−21	109	27	58	2	.25L	.25L	.40L	1.78		D D		9500100000								
23076+3634		39.2	26	101	−22	36	8	57	2	1.06	.31L	.40L	1.39L	C	BE K		0400010000			2	13	73051 K2		13	76

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep	Mag
h m.	s	° ′			(″)	(″)	(°)		(Jansky)															
23077+3329	44.6	44	100–25		22	5	57	2	58.94	17.19	2.81	1.44	BBCC	AAAB	0	4600000000			3	13	73052 MB		3	68
23078+3955	51.7	29	103–19		33	7	57	2	13.97	5.94	.78	1.00L	BBC	AAB	0	1700000000	16		2	4	TMSS +40530		16	27
23078+3212	54.0	57	99–26		46	14	59	2	.35L	.31L	1.20	2.07	DC	NFCC		1501000200		4						
23080+3429	1.1	57	100–24		28	9	59	2	.84	.25:	.40L	1.21L	CE	BE M	0	2300000000			1	2	DO 22070		32	106
23080+3740	4.9	4	102–21		56	11	56	2	.84	.25:	.40L	1.00L	CF	BE	0	8601000000			2	13	73058		4	83
23083+3945	18.2	49	103–19		64	9	57	2	.49	.25L	.40L	1.42L	C	B J		1600000000			1	2	DO 42609		45	115
23085+3052	32.6	38	99–27		37	9	59	2	.83	.27L	.40L	1.32L	C	BF J		5501000000			1	13	73062 K0		9	75
23087+3016	44.2	18	99–28		50	9	60	2	.95	.25L	.40L	1.00L	C	AE		1600000000			2	13	73063 K2		7	82
23089+3929	59.2	9	103–19		53	10	57	2	.70	.25L	.40L	1.49L	F	BH		1600000000			1	2	DO 22085		58	106
23093+3045	22.4	3	99–27		66	20	58	2	.25L	.25L	.35:	1.40	DC	I DB		3500000000			1	10	M+05–54–044		102	
23094+3223	29.4	22	100–26		67	14	59	2	.49	.25L	.40L	1.33L	F	D		1500000000			1	13	73075 K0		22	75
23097+3630	47.8	51	102–22		72	11	57	2	.52	.32L	.40L	1.65L	D	BI H		0400000000			1	13	73081		32	90
23099+3439	58.0	38	101–24		74	12	58	2	.43	.30L	.40L	1.06L	C	BH		3301000000			2	13	73084		8	90
23100+3641	0.8	37	102–22		57	12	56	2	.55	.25L	.48L	1.28L	C	B J		1400000000			1	13	73086 K0		13	67
23107+3840	42.3	19	103–20		37	37	143	2	.41L	.25L	.40L	1.60	D	G J		9500000130		8	1	32	X2310+386		113	8
23108+3630	52.8	38	102–22		71	13	57	2	.65L	.25L	.72	1.00L	C	FBN		0500000000								
23109+3644	54.0	51	102–22		42	10	58	2	.37	.25L	.40L	1.20L	C	C		1400000000			2	13	73091		6	85
23109+3903	57.2	11	103–20		97	34	59	2	.45L	.25L	.40L	1.38	C	C		8600000000								
23110+3730	0.7	3	102–21		44	11	59	2	.39	.25L	.40L	1.56L	C	B		5600000000			1	2	DO 22104		64	95
23112+3802	12.5	22	103–21		43	19	58	2	.25L	.25L	.40L	1.54	C	B		6500000000								
23115+3745	30.8	58	103–21		45	9	58	2	.55	.25L	.40L	1.27L	F	BE		4600010000			1	2	DO 22109		33	93
23115+3845	34.7	5	103–20		86	29	58	2	.25L	.25L	.40L	1.50	C	ME		9500000000								
23115+3503	34.9	52	101–23		49	9	57	2	.82	1.10L	.40L	1.18L	B	AE		1600000000			2	13	73100		10	83
23116+3048	40.7	19	100–27		50	13	59	2	.34	.25L	.40L	1.57L	D	B		4500000000								
23122+3445	14.3	16	101–24		35	12	58	2	.46	.25L	.40L	1.22L	C	C		2500000000								
23123+3656	23.5	1	102–22		50	24	60	2	.25L	.26L	.40L	1.90	C	JHC		5500000110								
23124+3245	27.9	4	101–26		62	17	58	2	.67L	.25L	.50	1.05L	D	D		3500000000			1	12	ZG 2312+32		50	155
23128+3943	49.1	24	104–19		53	13	56	2	.42	.25L	.40L	1.00L	C	EJ		1600000000								
23130+3801	4.9	37	103–21		26	9	56	2	.64	.33L	.40L	1.22L	C	BE		1600010000			2	13	73116		3	85
23132+3351	17.3	29	101–25		35	29	53	2	.25L	.67L	.40L	1.67	D	C		1400000010								
23135+3512	30.4	43	102–23		36	10	57	2	.25L	.25L	1.06	2.72	CC	JAA		0500000000								
23139+3841	58.5	4	103–20		49	13	60	2	.45	.42L	.42L	1.52L	C	BJEH		6600020000			1	13	73128 K2		14	77
23140+3647	0.6	42	103–22		30	7	59	2	7.02	3.31	.44:	1.53L	BBD	AACH	0	3501000020		8	3	4	TMSS +40532		21	29
23140+3827	2.2	20	103–20		41	11	60	2	11.17	7.14	1.12	1.48L	BCC	AAAD	0	2500000000	28							
23140+3411	2.3	53	102–24		67	12	58	2	.42	.25L	.40L	1.32L	C	AD C		2500000000			1	13	73129		17	85
23140+3918	5.9	46	104–20		59	24	57	2	.25L	.25L	.40L	2.19	C	H C		2500000000								
23141+3336	11.3	53	101–25		43	8	58	2	.50	.25L	.40L	1.86L	C	CI		1400000000			1	13	73132 K5		9	85
23142+3129	12.5	8	100–27		87	30	60	2	.35L	.47L	.40L	1.42	D	E D		3600000000								
23143+3343	19.1	29	101–25		35	9	58	2	.41L	.25L	1.71	4.98	DC	NDAA		1300000000			3	9	U12474		33	141
23145+3741	32.6	18	103–21		40	7	56	2	2.26	.59	.40L	1.05L	BD	ABFF	0	0400000000			1	13	73138 K5		4	80
23147+3126	46.9	59	101–27		30	6	60	2	2.24	.69	.40L	1.00L	BD	AA	1	3500000000			2	13	73141 K5		2	83
23148+3035	50.6	27	100–28		85	34	59	2	.29L	.35L	.40L	.98	D	I D		2600000000								
23150+3844	4.5	4	104–20		75	37	59	2	.25L	.25L	.40L	1.27	E	E		2600000020		8						
23153+3417	23.4	15	102–24		55	13	58	2	.25L	.25L	1.01	1.74	DC	HCB		0600000000								
23154+3010	26.3	56	100–28		62	11	59	2	.86	.27:	.40L	1.23L	CF	BC	0	8500000000			1	13	73151 K0		14	71
23158+3438	51.6	2	102–24		33	21	58	2	.25L	.25L	.40L	2.60	C	L JC		4581000220		8						
23159+3739	57.2	30	103–21		61	9	58	2	1.58	.39:	.40L	1.00L	CD	AB	0	1401000000			1	13	73156		8	85
23162+3327	13.4	11	102–25		26	7	57	2	1.54	.30:	.40L	1.00L	CD	AC	0	0600000000			2	13	73161 K5		3	72
23170+3008	3.2	7	100–28		76	31	60	2	.28L	.25L	.40L	1.68	D	E		7600000010								
23170+3430	3.4	58	102–24		34	16	58	2	.87L	.57L	.70:	1.77	DB	DLFB		3500000200		4						
23175+3451	30.5	7	103–24		38	32	58	2	.25L	.26L	.40L	1.74	C	F E		9500000000								
23175+3238	34.9	54	102–26		55	12	59	2	.44L	.25L	.75	2.05	CD	CB		1600000000			2	12	ZG 2317+32		67	156
23176+3226	40.8	45	102–26		72	10	57	2	.62	.25L	.40L	1.24L	D	BD		1600000000			2	13	73179		10	90
23176+3112	41.7	14	101–27		43	27	61	2	.25L	.25L	.40L	1.48	C	JD		5600000000								
23179+3257	59.6	22	102–26		72	15	58	2	.25L	.25L	.29L	.71	1.78L	C	CCC		1600100000			1	39	B2 2318+32B		116	408
23180+3301	2.8	60	102–26		60	10	58	2	.50	.28L	.40L	1.27L	C	CE		1600100000			1	2	DO 22173		30	100
23180+3040	4.6	52	101–28		45	24	60	2	.25L	.25L	.40L	1.93	E	GD		9600000008								
23182+3920	13.2	45	104–20		22	6	60	2	33.56	16.17	2.64	1.97L	BBC	AAAF	0	5500100000	24		4	1	RY AND		4	4
23182+3714	17.3	43	104–22		54	11	58	2	.97	.31L	.40L	1.03L	C	BD		2500000000			2	13	73185		8	81
23183+3008	22.3	24	101–29		35	6	59	2	7.87	1.86	.44:	1.34L	BCF	AADD	0	4600000008			4	13	73187 K5		4	57
23184+3754	29.8	41	104–21		66	11	58	2	.60	.27L	.40L	1.03L	C	BF		1400000000			1	13	73190 F5		20	57
23186+3920	38.0	45	105–20		65	25	57	2	.25L	.25L	.40L	2.18	C	B		5580100000								
23186+3136	41.8	4	101–27		49	11	59	2	.55	.30L	.40L	1.14L	C	BFM		4700000000								
23187+3307	43.6	31	102–26		60	14	59	2	.25L	.47L	.77	1.61	CC	DBC		2600000000			3	9	U12538		36	146
23189+3856	54.1	40	104–20		43	29	58	2	.25L	.30L	.48L	1.65	C	I KE		4500000100								
23189+3818	54.6	38	104–21		73	8	58	2	.52	.29L	.40L	1.25L	C	BG		0500000000			1	13	73196 K0		22	73
23189+3505	56.0	10	103–24		35	28	160	2	.25L	.25L	.40L	1.40	C	M G		8600000000								
23189+3613	57.7	34	103–23		24	6	57	2	1.53	.34	.40L	1.00L	BD	AC H	0	0700001000			2	13	73197 K2		3	76
23190+3404	3.3	33	103–25		55	8	61	2	.72L	.44L	.40L	1.76	C	F E		9600000000								
23191+3203	11.7	11	102–27		116	26	60	2	.35L	.48L	.40L	2.35	D	C		9600000000								
23192+3703	15.3	20	104–22		38	10	60	2	.64	.25L	.40L	1.25L	C	BG K		2400000000			1	2	DO 22190		35	118
23194+3809	28.9	7	104–21		43	16	58	2	.41L	.53L	.53	.95:	DD	BB		0500000000								
23196+3315	41.0	40	102–26		86	33	59	2	.25L	.25L	.40L	1.62	C	E		2600000000								
23197+3502	46.7	58	103–24		53	27	58	2	.77L	.56L	.40L	2.47	D	E E		9500000000								
23199+3331	56.6	53	103–26		78	17	59	2	1.38L	.25L	.40L	3.80	C	HI B		2580100020								
23200+3439	2.8	16	103–24		104	26	58	2	.28L	.46L	.40L	1.75	C	E B		9500000000								
23201+3336	7.4	4	103–25		74	21	59	2	.25L	.25L	.40L	2.41	E	C		6500100028								
23202+3136	14.1	17	102–27		55	34	62	2	.25L	.53L	.40L	1.76	D	MFH		9600000030								
23202+3744	15.1	41	104–22		85	17	58	2	.77L	.25L	.53	1.22L	C	I CB		0600000000								
23203+3421	18.8	44	103–25		51	11	60	2	.31	.25L	.40L	1.42:	E	D C	C	9602000010								
23204+3515	28.8	38	103–24		99	20	60	2	.25L	.25L	.40L	2.51	C	C		7500000030		8						
23205+3058	35.9	5	102–26		60	29	59	2	.25L	.30L	.40L	1.42	D	FF D		9601000120		8						
23206+3238	36.3	4	102–26		52	10	58	2	.66	.32L	.40L	1.57L	C	BD F		1600000000								
23206+3427	41.7	29	103–25		104	40	59	2	.70L	.44L	.40L	1.70	C	I G		9501000000								
23207+3215	43.7	14	102–27		47	12	58	2	.25L	.25L	1.25:	2.76	DC	EAB		9600000000		6	9	U12570		26	145
23209+3343	56.7	49	103–25		66	12	60	2	.37L	.25L	.56	1.82:	CD	I CB		7600000008								
23211+3957	10.9	35	105–20		35	8	60	2	2.56	.60	.40L	1.33L	BC	AB	0	2500000000		3	*13	73220 MA		7	78
23212+3927	14.7	5	105–20		29	7	61	2	103.98	45.89	7.10	3.34	BCDC	AAAA	2	3400000000	14	4	1	BU AND		6	3
23215+3458	31.5	36	103–24		27	19	58	2	.25L	.25L	.67L	3.26	C	HC		6480000030		8	1	32	X2321+349		108	8
23215+3156	33.2	5	102–27		55	23	63	2	9.46L	.25L	.40L	5.23	F	J C		9581000230		4						
23218+3513	49.0	19	104–24		32	6	58	2	1.23	.32	.40L	1.08L	CD	AC K	0	7500001000		2	13	73230		4	90
23218+3503	49.9	26	104–24		34	11	57	2	.39	.37L	.40L	1.45L	F	CE E		7501000010		1	13	73229 K0		21	77
23218+3212	53.6	40	102–27		76	27	59	2	.48L	.25L	.40L	1.63	D	G E		7700000010								
23221+3118	6.0	58	102–28		82	34	59	2	.25L	.25L	.60L	2.00	D	LF		9600000010								
23221+3558	7.7	34	104–23		33	11	59	2	.80	.25:	.40L	1.00L	CE	AE	0	1700000100								
23222+3604	16.5	44	104–23		42	24	60	2	.26L	.25L	.58:	1.70	FC	FE		1600001200		4						
23226+3246	40.3	29	103–26		41	24	61	2	.25L	.25L	.40L	2.49	E	I HC		9500000028		8						
23230+3459	2.5	58	104–24		100	22	59	2	.25L	.25L	.40L	1.72	D	GB		7580000010								
23233+3509	20.2	19	104–24		34	25	62	2	.25L	.25L	.40L	2.96	C	FNE		7400000120		8	1	32	X2323+351		36	8
23234+3308	26.5	0	103–26		50	14	60	2	.38L	.25L	.55	1.63:	CE	EC		9700100108								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
23235+3944	33.7	15	106–20	68	30	59	2	.25L	.25L	.40L	1.78	C	I E		8500000110								
23235+3140	34.6	39	103–28	25	20	66	2	.76L	.25L	.44L	2.07	C	M GC		9602000320								
23235+3752	34.6	16	105–22	35	14	59	2	.36L	.25L	.64	2.00L	C	N BD		0500000100								
23235+3903	34.9	30	105–21	81	16	59	2	.25L	.25L	.76	2.27L	C	CL		0500000100								
23236+3328	41.5	29	103–26	49	29	59	2	.25L	.25L	.40L	3.89	E	D		9502000348		4	1	32	X2323+334		55	4
23238+3240	52.3	29	103–27	84	19	60	2	.71L	.25L	.46	7.26L	D	D		9400000008			1	30	4ZW 148		63	
23239+3553	58.9	24	104–24	45	11	60	2	.92	.33:	.40L	1.03L	BF	AE	0	1600001000			1	2	DO 22228		40	115
23242+3456	17.9	45	104–25	40	14	60	2	.25L	.25L	.51	1.35L	D	MBC		6600000000								
23244+3337	24.9	49	104–26	85	27	60	2	.74L	.56L	.40L	1.67	D	C		8600000128								
23244+3942	25.4	33	106–20	100	34	59	2	.25L	.35L	.40L	2.25	D	L E		9500000120		8						
23245+3448	32.8	8	104–25	90	25	59	2	.25L	.65L	.40L	1.77	C	C		6500000000								
23247+3007	42.1	58	102–29	89	16	60	2	.28L	.25L	.44	4.39L	C	C		9500100018								
23247+3744	42.3	48	105–22	43	10	60	2	1.10	.34	.40L	1.00L	CD	AC	0	1600000000			1	13	73262		3	80
23247+3200	47.6	10	103–27	81	27	60	2	.25L	.25L	.40L	2.25	D	C		5600000008			1	10	M+05–55–019		121	
23248+3656	51.0	46	105–23	61	14	61	2	.25L	.38L	.83:	1.99	DD	LBC		3500000120		8	2	12	ZG 2324+36		38	148
23248+3208	53.3	42	103–27	91	19	61	2	.27L	.69L	.40L	2.11	E	K B		4600000008								
23250+3327	3.9	24	104–26	73	13	59	2	.37	.37L	.40L	3.39L	C	CE		9601010008								
23251+3705	7.0	1	105–23	32	32	42	2	.25L	.25L	.40L	1.19	C	GD		3600000000								
23251+3219	8.4	9	103–27	62	12	59	2	.48	.30L	.40L	6.55L	D	CE		7400000008								
23252+3758	12.8	11	105–22	47	12	59	2	.70	.29L	.40L	1.37L	C	DFN		0600000000			2	13	73269		16	80
23255+3126	35.4	11	103–28	96	22	60	2	.25L	.25L	.40L	1.99	D	C		9500000000								
23258+3256	52.7	32	104–27	104	20	60	2	.25L	.25L	.40L	1.95	D	B		9600000008								
23259+3204	55.0	25	103–27	65	18	61	2	.25L	.25L	.40L	3.08	C	FI C		4500000010		8						
23261+3851	10.8	17	106–21	64	29	59	2	.40L	.25L	.40L	2.30	D	C		5501000010								
23262+3058	14.5	11	103–28	78	29	61	2	.25L	.25L	.40L	3.97	D	CG		9400000020		8	1	32	X2326+309		19	8
23262+3924	15.1	57	106–20	63	11	59	2	.70	.26L	.40L	1.00L	D	BG		9600000000			1	13	73282		13	80
23262+3150	15.9	27	103–28	49	25	59	2	.25L	.25L	.40L	2.38	C	I E		5500000000								
23263+3139	18.8	41	103–28	42	28	63	2	.25L	.26L	.40L	2.00	C	F C		7500000000								
23265+3037	32.6	21	103–29	91	24	62	2	.25L	.36L	.40L	2.29	C	G D		9600000000								
23267+3125	42.6	41	103–28	39	8	61	2	.41	.25L	.40L	1.47L	C	C		6500000000			1	13	73287 K2		4	80
23267+3439	43.7	33	104–25	32	12	60	2	.90	.27	.40L	1.00L	CD	BB	0	2600000000								
23267+3756	45.9	48	106–22	95	27	60	2	.84L	.52L	.40L	2.04	C	C		5580101120								
23267+3558	46.1	49	105–24	31	5	61	2	5.89	2.46	.49:	1.00L	CCC	AAF	0	3400000000								
23268+3752	51.4	29	106–22	46	6	62	2	1.48	.32	.40L	3.97L	CD	AC	0	6500101128			2	13	73291		7	82
23270+3009	1.9	33	103–29	61	11	59	2	.56	.60L	.40L	4.26L	C	BI		2500000008			2	13	73293 K0		22	82
23271+3822	9.4	1	106–22	33	9	61	2	5.12	1.32	.40L	1.17L	BC	AA I	0	7600000000			4	13	73295 MA		3	75
23272+3051	15.0	15	103–29	74	10	60	2	.45	.25L	.40L	1.67L	C	C		9500000000			1	2	DO 22268		88	113
23272+3945	17.1	51	106–20	95	26	59	2	.25L	.25L	.40L	2.67	D	C		8500000020		8						
23274+3444	24.4	13	105–25	45	13	61	2	2.43	.61	.40L	1.00L	BD	AB	0	2601000000			1	13	73299 K5		10	72
23276+3829	36.4	56	106–21	85	26	58	2	.25L	.25L	.40L	1.85	C	C		7500000000								
23277+3321	44.4	53	104–26	89	27	61	2	.25L	.25L	.40L	1.36	D	JC		3600000010								
23278+3105	52.7	8	103–28	51	15	60	2	.25L	.25L	.40L	3.32	C	JB		8500000020		8						
23279+3948	54.7	41	107–20	41	32	66	2	.34L	.78L	.40L	1.42	C	EE D		9601000020		8						
23282+3823	13.7	15	106–22	41	8	59	2	1.27	.36	.40L	1.00L	BD	AC	0	6600000000			2	13	73308 K0		12	61
23283+3333	18.4	29	104–26	55	11	59	2	.67	.26L	.40L	1.25L	C	BG K		5501000020		8	1	13	73309 K2		10	71
23288+3042	48.4	31	103–29	100	18	59	2	.25L	.25L	.44L	2.69	C	GB		9500000110								
23288+3347	49.7	59	105–26	96	34	60	2	.65L	.57L	.40L	1.23	C	D E		5500000000								
23288+3857	50.2	34	106–21	33	7	61	2	3.74	.80	.40L	1.00L	DC	ABM	0	2600000000			3	13	73311 K0		5	52
23289+3048	59.4	31	103–29	82	30	62	2	.25L	.25L	.50L	1.28	D	EE		7600000010								
23290+3416	2.2	40	105–25	67	15	62	2	.71	.25L	.40L	1.00L	C	BF		4600000000			1	13	73314		25	85
23294+3056	25.3	60	104–29	36	6	59	2	2.54	.58	.40L	2.74L	BE	AA G	3	5500000000			2	13	73317 K5		3	88
23295+3801	30.1	47	106–22	41	10	61	2	.95	.26:	.40L	3.58L	CF	BE	3	7400000008			1	13	73319 K2		3	81
23295+3208	31.9	34	104–28	78	24	60	2	.25L	.25L	.46L	1.31	D	DE		7600000000			3	9	U12650		42	155
23296+3219	38.7	28	104–27	74	11	60	2	.62	.25L	.62L	1.10L	C	B K		6500000000			1	2	DO 22285		66	125
23297+3543	47.3	21	105–24	81	13	62	2	.41	.25L	.40L	1.74L	C	C		3400000000			1	13	73322		26	87
23302+3723	17.7	21	106–23	81	27	60	2	.25L	.25L	.40L	2.13	D	D		9400000028								
23311+3044	9.4	11	104–29	51	7	60	2	2.73	.69	.40L	1.49L	BC	AB G	3	2500000000			2	13	73338 K5		20	81
23312+3707	15.8	28	106–23	59	27	59	2	.28L	.25L	.40L	1.42	C	H C		6501000000								
23314+3102	28.0	54	104–29	41	8	60	2	7.73	2.14	.40:	1.00L	BCD	AAC	0	2601000000			5	13	73341 K2		3	51
23314+3537	28.9	60	106–24	81	28	59	2	.25L	.25L	.40L	1.25	C	L E		7600000000								
23319+3420	55.0	60	105–26	31	11	62	2	.70L	.98L	1.04	2.16	CC	NFAB		3500000000			3	9	U12672		13	146
23320+3404	5.0	41	105–26	64	10	62	2	.53	.26L	.40L	1.00L	C	CL		1600010000			1	13	73342 K0		9	75
23321+3957	6.4	11	107–20	85	14	61	2	.35	.25L	.40L	1.68L	E	B		2600000000			1	16	14627 A1		60	55
23321+3313	9.9	15	105–27	34	11	62	2	2.26	.52	.40L	1.00L	BF	AB	5	1601000000			2	13	73345 K0		7	56
23322+3555	14.3	26	106–24	73	8	62	2	.41	.25L	.40L	1.33L	C	C M		6600100010			1	13	73349 K0		24	72
23322+3026	17.2	58	104–29	35	10	60	2	.58	.25L	.40L	1.00L	C	B		0600000000			2	13	73350 K7		1	87
23322+3744	17.5	41	107–22	26	5	62	2	5.08	1.36	.84	1.54:	BCCC	AABB	0	3600000228		C	3	13	73351 K5		18	62
23324+3543	29.3	39	106–24	50	27	60	2	.25L	.25L	.40L	2.14	C	D		6581000030								
23326+3554	41.9	10	106–24	53	26	58	2	.25L	.39L	.40L	2.82	D	LMC		6400100010								
23329+3628	56.2	20	106–24	41	10	61	2	2.02	.51	.40L	1.00L	BC	ABF	3	0500000000			1	13	73356		2	90
23329+3044	59.1	16	104–29	91	12	60	2	.44	.25L	.40L	1.27L	C	A		1600000000			1	13	73358 G0		7	66
23330+3155	2.3	20	105–28	97	10	59	2	.94	.27L	.40L	1.38L	E	BF		4500000000			1	13	73359 K0		7	65
23334+3806	27.2	36	107–22	62	13	61	2	.25L	.25L	.73	1.82	CC	BB		8600000100								
23335+3841	33.9	39	107–22	56	10	61	2	.40	.25L	.53L	1.19L	C	BCLI		6700000000								
23340+3237	0.0	31	105–27	60	13	63	2	.37	.25L	.40L	1.00L	C	C		2400000000			2	13	73368 F5		18	62
23341+3644	11.0	28	107–23	62	16	59	2	.38L	.25L	.43	1.26L	F	CD		0600000110								
23344+3821	29.5	33	107–22	56	32	59	2	.98L	.25L	.41L	1.65	E	LMD		8601100020								
23345+3225	30.5	25	105–28	34	10	63	2	1.02	.38	.40L	1.00L	CD	ABI	0	3400001000			1	1	SU PEG		3	4
23345+3827	33.8	32	107–22	54	11	61	2	.54	.25L	.40L	1.27L	C	B		7600100000			1	13	73375 K2		15	80
23345+3531	34.9	27	106–25	63	10	62	2	.36	.25L	.40L	1.35L	F	E		4400000000			2	13	73374 K5		12	80
23346+3946	39.7	14	108–21	41	11	60	2	.37	.25L	.40L	1.09L	C	E		1600000000			1	13	73378		3	88
23347+3131	46.2	27	105–28	76	19	61	2	.41L	.25L	.48	1.00L	C	D		1500000000			1	10	M+05–55–041		32	
23350+3532	0.2	21	106–25	74	14	62	2	.50	.25L	.40L	1.00L	C	AD		3400000000			1	13	73383 K2		15	70
23351+3211	10.1	37	105–28	77	10	63	2	.52	.25L	.40L	1.08L	D	C		2500000000			1	13	73385 K2		27	87
23352+3822	13.9	41	107–22	70	28	59	2	.25L	.25L	.40L	2.29	C	JF		5500000320		4						
23354+3309	28.2	57	106–27	31	28	56	2	.25L	.65L	.42L	1.45	D	LC		2400000000								
23354+3143	29.8	6	105–28	55	14	61	2	.50L	.25L	1.10	1.76:	CC	MKAB		2400000000			4	9	U12711		75	141
23354+3120	29.9	57	105–29	69	17	61	2	.64L	.27L	.52	1.28L	C	GD		1400000000			1	27	MKN1132		13	
23355+3636	30.0	56	107–24	40	8	62	2	.44	.25L	.40L	1.06L	C	BI L		3500010000								
23357+3203	43.6	35	105–28	40	13	63	2	.25L	.25L	.70	1.77:	CC	BC		2401000000			3	9	U12714		41	156
23362+3846	13.5	13	108–22	50	12	61	2	.37	.25L	.40L	1.00L	C	B		4700000000			1	13	73401 K2		16	80
23362+3316	15.2	47	106–27	59	24	61	2	.25L	.53L	.40L	1.18	E	L D		2400000000								
23362+3529	15.6	40	107–25	38	9	62	2	4.49	1.40	.35:	1.00L	CCD	AAD	0	0400000000			3	2	DO 22350		9	101
23364+3504	26.3	16	107–25	65	20	62	2	.47L	.25L	.53	1.00L	C	EH		0600000000								
23365+3604	31.5	26	107–24	23	6	62	2	.25L	.81	7.69	8.19	CCC	AAA		3300001000								
23369+3203	55.3	13	106–28	32	6	63	2	49.57	27.02	5.01	2.58	BBCC	AAAA	0	1400000000			5	* 2	DO 22364		46	103
23375+3106	33.2	5	106–29	28	14	61	2	.25L	.25L	.57	1.29	CC	I BC		1600000000								
23381+3626	10.8	35	107–24	50	8	62	2	.37	.65L	.47L	1.02L	C	B M		2600000000			2	13	73428 F5		2	62
23383+3842	20.0	20	108–22	52	10	60	2	.46	.25L	.40L	1.26L	C	B		1400000000			1	13	73430		3	86
23384+3552	26.9	48	107–25	48	9	62	2	.92	.38L	.40L	2.09L	B	ABMI		0400000000			1	13	73432		3	90

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
23386+3305	37.1	13	106−27		69	12	63	2	.77	.28L	1.11L	1.00L	C	BDJ		0500000000			1	13	73434		9	87
23388+3924	51.8	44	109−21		55	12	61	3	.48	.25L	.40L	1.00L	C	B H		0500010000								
23391+3157	6.7	52	106−28		49	14	67	2	.25L	.25L	.51:	1.23	DE	CB		1501000000								
23394+3018	24.1	6	106−30		61	18	63	2	.75L	.25L	.43	1.08L	C	C		5800000000			3	9	U12741		54	143
23403+3500	19.0	3	107−26		51	11	63	2	.25L	.25L	.82	1.55	CD	E BB		0400000100								
23404+3429	28.5	5	107−26		46	8	63	2	.91	.29L	.40L	1.00L	D	BK		1600110000			1	13	73457		2	92
23406+3512	36.5	6	108−25		24	7	63	2	13.04	7.74	1.16	1.75L	BCC	AABI	0	0200000010			1	1	CM AND		20	3
23406+3428	37.5	10	107−26		59	10	62	2	.77	.28L	.40L	1.00L	D	CCN		1600110000			2	13	73459 K0		4	73
23406+3054	38.1	18	106−29		76	21	62	2	.38L	.25L	.40L	1.32	C	I B		1700000000								
23411+3714	9.0	21	108−23		61	10	62	2	.94	.29L	.40L	1.00L	B	BA		4400000000			1	2	DO 22403		63	96
23413+3621	19.0	45	108−24		84	20	63	2	.30L	.65L	.58L	1.30	D	KME		2500000020								
23417+3717	42.2	10	108−23		30	16	60	3	.25L	.25L	.40L	2.03	C	JA		5300000100								
23418+3556	49.7	30	108−25		49	14	61	2	.26L	.25L	.60	1.00L	C	I GCF		2500000000								
23418+3902	52.1	45	109−22		23	8	62	3	5.78	2.66	.43:	1.00L	DBC	AAD	0	0400000100								
23420+3009	2.3	29	106−30		64	33	62	2	.25L	.34L	.40L	2.27	D	F D		6400001010								
23421+3632	6.7	42	108−24		119	32	61	2	.73L	.25L	.40L	2.15	D	E E		5500000030								
23426+3124	41.1	45	107−29		43	10	62	2	.80	.26L	.40L	1.00L	C	AD		1400100000			2	13	73478		13	90
23427+3035	43.5	52	107−30		31	10	62	2	.87	.20:	.40L	1.00L	FE	BF	0	4701000000			1	13	73479 K7		1	90
23427+3552	43.9	17	108−25		71	11	62	2	.69	.25L	.40L	1.36L	C	B		0500000000			1	2	DO 22417		34	101
23429+3127	56.5	20	107−29		72	13	63	2	.88	.27L	.40L	1.05L	C	AH		1400100000			1	13	73482 K2		5	80
23429+3703	56.8	31	109−24		55	16	59	3	.34L	.25L	.74	1.11L	E	BD		5500000000								
23433+3152	18.6	28	107−29		94	28	62	2	.25L	.27L	.40L	1.79	C	MKD		1500000010								
23434+3639	28.7	24	109−24		41	29	65	2	.29L	.63L	.40L	1.17	F	F		6501000010								
23437+3305	42.7	39	108−28		31	13	64	2	.25L	.37L	.61	1.94	CC	CBA		1400000200		4	3	9	U12776		23	141
23437+3008	46.6	7	107−30		40	8	62	2	1.42	.54	.40L	1.00L	DD	AB	0	3500001000								
23438+3355	49.6	0	108−27		67	12	62	2	.33	.25L	.40L	1.09L	C	E		0400000000			1	13	73495 K2		19	75
23440+3334	1.9	26	108−27		57	10	62	2	.42	.25L	.40L	1.00L	D	D		1501010000								
23442+3713	13.7	49	109−24		45	8	56	2	.53	.65L	.40L	1.00L	C	BD		7501020010			1	13	73501 K5		6	76
23447+3112	42.2	27	107−29		67	13	62	2	.40	.25L	.40L	1.02L	C	D		2600000000			1	13	73506 K2		5	85
23447+3230	44.3	20	108−28		45	19	69	2	.28L	.25L	.37	1.14	CD	I HD		1501000000			3	9	U12781		49	143
23459+3355	57.9	26	108−27		62	13	61	2	.49	.25L	.40L	1.07L	C	B		1500000000			1	13	73519		7	87
23459+3014	58.9	57	107−30		34	9	62	2	3.56	.87	.40L	1.00L	BC	AAG	0	1600001000			3	13	73521 M2		4	85
23460+3559	4.8	47	109−25		41	9	60	3	.49	.25L	.40L	1.00L	B	BH		0500000000			1	13	73523 G0		8	71
23463+3030	18.3	25	107−30		48	16	61	2	.25L	.25L	.70:	1.62	CC	BB		1500000100								
23464+3100	25.6	59	108−30		89	12	63	2	.47	.58L	.40L	1.31L	E	CM		7600010000								
23466+3120	37.9	10	108−29		44	28	60	2	.28L	.25L	.40L	1.48	E	E D		6500000000								
23471+3608	10.3	54	109−25		28	3	61	3	1.31	.33	.40L	1.00L	BD	AD	2	0500001000			2	13	73535 G5		10	58
23474+3104	29.7	25	108−30		60	12	64	2	.87	.25L	.40L	1.46L	C	A F		3501000020		8	2	13	73540		28	90
23477+3623	45.0	19	109−25		40	10	59	3	.25L	.25L	.87	2.49	CC	DBA		3300000000			1	12	ZG 2347+36		41	153
23480+3318	1.9	17	109−28		50	13	62	2	.25L	.25L	1.26	2.56	CC	AA		1400010000								
23480+3157	2.9	50	108−29		72	10	63	2	.56	.25L	.40L	1.08L	C	B		0300000000								
23482+3056	12.0	28	108−30		49	28	63	2	.37L	.25L	.40L	1.27	C	D		2600000000								
23484+3342	26.3	2	109−27		58	12	62	2	.32	.25L	.40L	1.00L	C	F		0400000000			2	13	73549		9	87
23485+3950	30.1	37	111−21		35	7	56	2	1.53	.33	.85L	1.00L	CE	ACL	0	0400001000			2	13	73550		5	87
23485+3550	35.1	54	110−25		28	5	60	3	2.43	.70	.40L	1.00L	BC	AAF	2	3500000000			1	2	DO 22490		88	96
23486+3518	38.7	28	109−26		86	12	57	2	.28	.25L	.40L	1.28L	C	D		0400000000			1	13	73553		45	81
23486+3543	41.4	18	109−25		41	10	60	3	.46	.25L	.40L	1.00L	C	BH		2300000000			1	13	73552		4	83
23489+3619	57.9	8	110−25		29	9	57	2	1.04	.18:	.40L	1.41L	CE	AG G	0	4401001030			1	13	73559		23	86
23491+3120	6.9	37	108−30		63	14	62	2	.79L	.28L	.93	1.32L	D	LAG		5600000000								
23492+3020	15.5	19	108−31		62	12	63	2	.48	.25L	.40L	1.00L	C	CH		4500000000			2	13	73561 M0		22	90
23495+3734	35.7	16	110−24		26	7	56	2	4.17	1.06	.40L	1.00L	CC	AA	0	1500001000			3	13	73567		3	85
23496+3059	38.4	59	108−30		52	16	64	2	.28L	.25L	.46	1.33L	E	CN		2600000000			3	9	U12820		45	145
23501+3840	6.2	27	111−23		38	8	56	2	.64	.46	.40L	1.13L	CC	BB M	2	1600001000								
23502+3441	13.0	34	110−26		32	6	61	3	3.05	.79	.40L	1.00L	BC	AA E	1	0400000000			2	13	73577		4	83
23503+3056	19.3	47	108−30		54	32	63	2	.25L	.25L	.40L	1.72	C	H E		2500000020		8						
23505+3733	35.0	28	110−24		33	6	56	2	2.28	.88	.54L	1.00L	BC	AAK	1	1500001000								
23506+3446	40.3	27	110−26		39	9	60	3	.58	.25L	.40L	1.00L	B	BF		0400000000			1	13	73587 K5		6	75
23507+3522	46.6	36	110−26		55	8	60	3	.51	.25L	.40L	1.00L	B	B GJ		0400010000			1	13	73588 K2		31	75
23510+3247	1.1	22	109−28		81	14	62	2	.44L	.25L	.56	1.30L	C	HDD		0400000000								
23513+3136	21.3	46	109−29		75	15	63	2	.42L	.25L	.56	.91:	DC	MBC		1400000000								
23514+3055	26.3	7	109−30		74	12	62	2	.39	.27L	.40L	1.00L	D	DF		3600000000			1	13	73595		6	85
23515+3005	33.4	53	109−31		32	13	64	2	.32L	.25L	.99	1.78	CC	L AB		0400000000								
23515+3900	34.9	40	111−22		47	9	56	2	.56	.31L	.40L	1.08L	C	BC K		2600000000			1	13	73597 F8		43	66
23517+3218	45.2	52	109−29		42	8	63	2	2.51	.74	.40L	1.54L	BD	AC N	0	0300000000								
23517+3137	46.7	15	109−29		74	14	63	2	.31	.59L	.40L	1.31L	C	E		0300000000			1	13	73600 K0		4	81
23519+3050	59.8	10	109−30		58	27	62	2	.25L	.25L	.40L	1.78	C	D		4500000020		8	1	32	X2351+308		128	8
23527+3212	44.9	4	109−29		65	19	63	2	.25L	.25L	.38	1.54L	D	FA		0300000000								
23527+3826	46.1	22	111−23		35	34	57	2	.25L	.32L	.40L	2.71	D	FHHH		3500000130		8						
23528+3836	49.0	6	111−23		85	25	57	2	.25L	.25L	.40L	1.46	C	C		1400000000								
23528+3006	49.2	31	109−31		42	10	63	2	.25L	.34L	1.98	3.58	DC	FAB		0300000000			3	12	ZG 2352+30		33	155
23528+3236	50.2	52	110−29		34	10	62	2	.71	.45L	.40L	1.00L	B	BF		0400000000			1	1	73612 K0		6	75
23528+3540	52.6	29	110−26		45	11	57	2	1.30	.34	.40L	1.00L	BC	AC	0	1400001000			1	13	73614		12	80
23528+3553	53.0	7	110−25		69	14	57	2	.68	.25L	.40L	1.00L	C	C		2401000010			1	2	DO 22544		48	108
23531+3352	9.4	27	110−27		26	9	60	3	.64	.25L	.40L	1.00L	C	CH M		1400000000			1	2	DO 22550		77	93
23531+3631	10.4	50	111−25		46	30	57	2	.84L	.25L	.52L	1.96	C	F EE		4300000110								
23538+3210	48.0	38	110−29		53	12	63	2	.25L	.25L	.80	1.42	CC	BA		0300000000								
23541+3255	11.1	40	110−28		45	9	61	3	.93	.23:	.40L	1.00L	BE	AC	0	0500000000			2	13	73623		3	85
23544+3203	25.1	30	110−29		29	7	63	2	7.44	2.00	.42L	1.00L	BC	AAC	0	1400000100			4	13	73625 MA		2	85
23544+3628	27.7	8	111−25		48	27	57	2	.48L	.25L	.40L	2.15	C	M E		4581000220		C	1	32	X2354+364		98	12
23548+3043	51.9	24	110−30		51	17	61	2	.89L	.30L	.45:	1.46	CC	J GDA		2400000000			3	9	U12864		55	146
23550+3145	0.4	44	110−29		49	7	63	2	1.49	.53	.41L	1.00L	BD	ABI	0	1400000000			1	1	YY AND		51	3
23551+3428	10.9	7	111−27		74	10	58	2	.34	.25L	.40L	1.00L	D	D		0400100000			2	13	73629		12	90
23552+3424	14.8	58	111−27		104	11	58	2	.32	.25L	.40L	1.38L	D	F		0400100000			1	13	73630		35	90
23556+3319	39.6	44	110−28		25	12	62	3	.25L	.25L	.67	1.22	CC	CD		0400000000								
23556+3544	40.1	53	111−26		54	7	58	2	1.84	.53	.40L	1.00L	BD	AB	0	2500001000								
23558+3841	50.3	6	112−23		40	8	57	2	1.18	.35	.56L	1.07L	BC	ACI E	0	1400000000			1	13	73641 K2		6	77
23559+3205	59.1	36	110−29		69	27	63	2	.53L	.25L	.43L	.90	C	DB		1400000100								
23562+3032	15.1	35	110−31		44	11	64	2	.42	.25L	.40L	1.00L	C	B		2400000000			1	13	73648 K2		13	80
23568+3228	48.8	5	110−29		24	16	59	3	.25L	.26L	.41	1.04:	DD	DD		1200000000								
23569+3326	55.3	40	111−28		62	9	58	2	.69	.25L	.40L	1.00L	C	B		1400000000			3	13	73656 F8		10	57
23572+3947	17.1	2	112−22		77	13	57	2	.38L	.32:	.45	1.34L	FC	CB		3500000000								
23575+3602	34.9	48	112−25		79	28	58	2	1.55L	.26L	.40L	1.97	C	HN D		2500000010								
23576+3801	41.3	48	112−23		68	8	57	2	.82	.22:	.40L	1.41L	CD	BG	1	0500000000			1	13	73668 G5		29	65
23579+3230	56.1	24	111−29		43	11	58	2	.25L	.25L	.67	.91:	CD	DF		0400000000			2	12	ZG 2357+32		45	151
23580+3516	3.2	25	111−26		79	10	58	2	.33	.25L	.40L	1.00L	C	DG M		0400000000			1	2	DO 22617		17	93
23583+3232	20.8	46	111−29		58	7	59	2	1.04	.35L	.40L	1.00L	C	AC		0400000000			1	13	73681		5	90
23584+3813	28.5	29	112−23		27	8	57	2	19.77	8.80	1.41	1.01:	BBCC	AAAE	0	0400000010	15		4	2	DO 22623		21	113
23585+3329	34.2	3	111−28		87	20	58	2	.67L	.25L	.39	1.69L	D	E		1300000000								
23586+3113	39.4	5	111−30		55	12	62	3	.31	.25L	.40L	1.22L	C	DI		0401000000			1	2	DO 22625		24	103
23589+3130	54.6	39	111−30		29	3	62	3	1.24	.58	.40L	1.00L	BD	AB	0	0300000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
23590+3316	2.2	58	111–28	73	19	59	2	.41L	.45L	.47L	1.16	C	KCB		1400000100			1	12	ZG 2359+33		69	150
23594+3622	24.3	16	112–25	31	9	58	2	.25L	.37	5.00	5.72	DDD	BAA		2200010000			1	12	ZG 2359+36		17	153
23597+3556	42.4	31	112–26	45	9	58	2	.66	.32L	.40L	1.26L	C	AI H		3500000000			1	13	73705		6	82

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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15. Supplementary Notes

16. Abstract

The Infrared Astronomical Satellite (IRAS) was launched on January 26, 1983. During its 300-day mission, IRAS surveyed over 96% of the celestial sphere at four infrared wavelengths, centered approximately at 12, 25, 60, and 100 microns.

Volume 1 describes the instrument, the mission, and data reduction. Volumes 2-6 present the observations of the approximately 245,000 individual point sources detected by IRAS; each volume gives sources within a specified range of declination. Volume 7 gives the observations of the approximately 16,000 sources spatially resolved by IRAS and smaller than 8'.

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TABLE Suppl.VI.C.6 Color Correction Factors, K[1]

INTRINSIC POWER LAW[2]	RATIO OF FLUX DENSITIES BEFORE COLOR-CORRECTION			CORRECTION FACTOR			
α	$\frac{f_\nu(12\ \mu m)}{f_\nu(25\ \mu m)}$	$\frac{f_\nu(25\ \mu m)}{f_\nu(60\ \mu m)}$	$\frac{f_\nu(60\ \mu m)}{f_\nu(100\mu m)}$	K(12 μm)	K(25 μm)	K(60 μm)	K(100 μm)
-3.0	0.113	0.063	0.21	0.91	0.89	1.02	1.02
-2.5	0.162	0.102	0.275	0.92	0.91	1.00	1.01
-2.0	0.232	0.164	0.355	0.94	0.93	0.99	1.00
-1.5	0.333	0.262	0.460	0.97	0.96	0.99	1.00
-1.0	0.480	0.417	0.600	1.00	1.00	1.00	1.00
-0.5	0.694	0.662	0.786	1.04	1.04	1.02	1.00
0.0	1.005	1.045	1.037	1.10	1.10	1.05	1.01
0.5	1.459	1.642	1.378	1.17	1.16	1.09	1.02
1.0	2.123	2.567	1.843	1.25	1.23	1.15	1.04
1.5	3.094	3.992	2.484	1.35	1.32	1.23	1.06
2.0	4.519	6.170	3.373	1.47	1.41	1.32	1.09
2.5	6.610	9.480	4.617	1.61	1.53	1.44	1.12
3.0	9.681	14.475	6.370	1.78	1.67	1.59	1.16

INTRINSIC	RATIO OF FLUX DENSITIES BEFORE COLOR-CORRECTION			CORRECTION FACTOR			
TEMP (K)	$\frac{f_\nu(12\ \mu m)}{f_\nu(25\ \mu m)}$	$\frac{f_\nu(25\ \mu m)}{f_\nu(60\ \mu m)}$	$\frac{f_\nu(60\ \mu m)}{f_\nu(100\ \mu m)}$	K(12 μm)	K(25 μm)	K(60 μm)	K(100 μm)
10000	4.345	6.050	3.350	1.45	1.41	1.32	1.09
5000	4.172	5.931	3.327	1.43	1.40	1.32	1.09
4000	4.086	5.872	3.316	1.42	1.40	1.31	1.09
3000	3.944	5.773	3.297	1.41	1.39	1.31	1.09
2000	3.666	5.578	3.259	1.38	1.38	1.31	1.09
1000	2.891	5.005	3.145	1.27	1.34	1.29	1.08
800	2.545	4.730	3.088	1.22	1.32	1.28	1.08
600	2.036	4.287	2.995	1.15	1.29	1.27	1.08
500	1.692	3.950	2.920	1.09	1.26	1.26	1.08
400	1.272	3.478	2.810	1.01	1.22	1.24	1.08
300	0.785	2.780	2.630	0.92	1.15	1.21	1.07
290	0.734	2.693	2.606	0.91	1.15	1.21	1.07
280	0.684	2.602	2.580	0.90	1.14	1.20	1.07
270	0.633	2.506	2.553	0.89	1.13	1.20	1.07
260	0.583	2.407	2.523	0.88	1.12	1.19	1.07
250	0.534	2.304	2.491	0.87	1.11	1.19	1.07
240	0.486	2.196	2.457	0.86	1.09	1.18	1.07
230	0.438	2.084	2.420	0.85	1.08	1.18	1.07
220	0.392	1.967	2.381	0.85	1.07	1.17	1.07
210	0.347	1.845	2.338	0.84	1.06	1.16	1.06
200	0.304	1.719	2.291	0.83	1.04	1.16	1.06
190	0.263	1.589	2.240	0.83	1.02	1.15	1.06
180	0.224	1.455	2.184	0.83	1.01	1.14	1.06
170	0.188	1.317	2.124	0.83	0.99	1.13	1.06
160	0.154	1.176	2.057	0.84	0.97	1.12	1.06
150	0.124	1.034	1.983	0.85	0.95	1.11	1.05
140	0.097	0.892	1.901	0.87	0.93	1.09	1.05
130	0.073	0.751	1.810	0.90	0.91	1.08	1.05
120	0.053	0.614	1.709	0.94	0.89	1.06	1.04
110	0.036	0.484	1.595	1.01	0.86	1.04	1.04
100	0.023	0.363	1.468	1.12	0.84	1.02	1.04
95	0.018	0.307	1.400	1.19	0.83	1.01	1.03
90	0.014	0.256	1.326	1.28	0.83	1.00	1.03
85	0.010	0.208	1.249	1.39	0.82	0.99	1.03
80	0.007	0.165	1.168	1.54	0.81	0.97	1.02
75	0.005	0.127	1.082	1.74	0.81	0.96	1.02
70	0.003	0.095	0.993	2.01	0.81	0.95	1.01
65	0.002	0.067	0.898	2.40	0.82	0.94	1.01
60	0.001	0.045	0.801	2.97	0.83	0.93	1.00
55	---	0.028	0.700	3.86	0.86	0.92	1.00
50	---	0.016	0.597	5.35	0.90	0.91	0.99
45	---	0.008	0.493	8.09	0.97	0.92	0.98
40	---	0.003	0.391	13.79	1.08	0.93	0.98

[1] f_ν[actual] = f_ν[quoted]/K (See Suppl.VI.C.3); spectral response given in Table Suppl.II.C.5.

[2] $f_\nu = \nu^\alpha$